# **Register** State Washington

### **SEPTEMBER 19, 1990**

**OLYMPIA, WASHINGTON** 

**ISSUE 90-18** 



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#### CITATION

Cite all material in the Washington State Register by its issue number and sequence within that issue, preceded by the acronym WSR. Example: the 37th item in the August 5, 1981, Register would be cited as WSR 81-15-037.

### **PUBLIC INSPECTION OF DOCUMENTS**

A copy of each document filed with the code reviser's office, pursuant to chapter 34.05 RCW, is available for public inspection during normal office hours. The code reviser's office is located on the ground floor of the Legislative Building in Olympia. Office hours are from 8 a.m. to 5 p.m., Monday through Friday, except legal holidays. Telephone inquiries concerning material in the Register or the Washington Administrative Code (WAC) may be made by calling (206) 753-7470 (SCAN 234-7470).

### REPUBLICATION OF OFFICIAL DOCUMENTS

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#### CERTIFICATE

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

DENNIS W. COOPER Code Reviser

### STATE MAXIMUM INTEREST RATE

The maximum allowable interest rate applicable for the month of September 1990 pursuant to RCW 19.52.020 is twelve point zero percent (12.00%).

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

The maximum allowable retail installment contract service charge applicable for calendar year 1990 pursuant to RCW 63.14.130(1)(a) is fourteen and one-half percent (14.50%).

The maximum allowable retail installment contract service charge for the purchase of a motor vehicle pursuant to RCW 63.14.130(2)(a) is fourteen point zero percent (14.00%) for the fourth calendar quarter of 1990.

The maximum allowable retail installment contract service charge for the purchase of a vessel pursuant to RCW 63.14.130(3)(a) is fourteen point zero percent (14.00%) for the third calendar quarter of 1990.

### WASHINGTON STATE REGISTER

(ISSN 0164-6389) is published twice each month by the Statute Law Committee, Office of the Code Reviser, Olympia, WA 98504, pursuant to RCW 34.08.020. Subscription rate is \$161.70 per year, sales tax included, postpaid to points in the United States. Second-class postage paid at Olympia, Washington.

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**WASHINGTON STATE REGISTER** 

Code Reviser's Office Legislative Building Olympia, WA 98504

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

Raymond W. Haman Chairman, Statute Law Committee

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Subscription Clerk

### STYLE AND FORMAT OF THE WASHINGTON STATE REGISTER

### 1. ARRANGEMENT OF THE REGISTER

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

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

The three types of rule-making actions taken under the Administrative Procedure Act (chapter 34.05 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 are 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 MATERIAL

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

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

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

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

### 6. EDITORIAL CORRECTIONS

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

### 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.

1990-1991 Dates for register closing, distribution, and first agency action

| Issue No.            | Closi        | ng Dates <sup>1</sup> |  | Distribution  Date  | First Agency<br>Hearing Date <sup>3</sup> |
|----------------------|--------------|-----------------------|--|---------------------|---|
|                      |              |                       | OTS <sup>2</sup> or<br>10 p. max.<br>Non-OTS |                     |   |
| For<br>Inclusion in— | File no      | later than-           |  | Count 20 days from— | For hearing<br>on or after                |
| 90–14                | Jun 7        | Jun 21                | Jul 5  | Jul 18              | Aug 7                                     |
| 90–15                | Jun 20       | Jul 5                 | Jul 18                                       | Aug 1               | Aug 21                                    |
| 90–16                | Jul 5        | Jul 18                | Aug 1  | Aug 15              | Sep 4                                     |
| 90–17                | Jul 25       | Aug 8                 | Aug 22                                       | Sep 5               | Sep 25                                    |
| 90-18                | Aug 8        | Aug 22                | Sep 5  | Sep 19              | Oct 9                                     |
| 90-19                | Aug 22       | Sep 5                 | Sep 19                                       | Oct 3               | Oct 23                                    |
| 90–20                | Sep 5        | Sep 19                | Oct 3  | Oct 17              | Nov 6                                     |
| 90–21                | Sep 26       | Oct 10                | Oct 24                                       | Nov 7               | Nov 27                                    |
| 90–22                | Oct 10       | Oct 24                | Nov 7  | Nov 21              | Dec 11                                    |
| 90–23                | Oct 24       | Nov 7                 | Nov 21                                       | Dec 5               | Dec 25                                    |
| 90–24                | Nov 7        | Nov 21                | Dec 5  | Dec 19              | Jan 8, 1991                               |
| 91–01                | Nov 21       | Dec 5                 | Dec 19, 1                                    | 990 Jan 2, 1991     | Jan 22                                    |
| 91-02                | Dec 5        | Dec 19, 199           |  |                     | Feb 5                                     |
| 91–03                | Dec 26, 1990 | Jan 9, 1991           | Jan 23                                       | Feb 6               | Feb 26                                    |
| 91–04                | Jan 9        | Jan 23                | Feb 6  | Feb 20              | Mar 12                                    |
| 91–05                | Jan 23       | Feb 6                 | Feb 20                                       | Mar 6               | Mar 26                                    |
| 91–06                | Feb 6        | Feb 20                | Mar 6  | Mar 20              | Apr 9                                     |
| 91–07                | Feb 20       | Mar 6                 | Mar 20                                       | Apr 3               | Apr 23                                    |
| 91-08                | Mar 6        | Mar 20                | Apr 3  | Apr 17              | May 7                                     |
| 91-09                | Mar 20       | Apr 3                 | Apr 17                                       | May 1               | May 21                                    |
| 91–10                | Apr 3        | Apr 17                | May 1  | May 15              | Jun 4                                     |
| 91–11                | Арг 24       | May 8                 | May 22                                       | Jun 5               | Jun 25                                    |
| 91–12                | May 8        | May 22                | Jun 5  | Jun 19              | Jul 9                                     |
| 91–13                | May 22       | Jun 5                 | Jun 19                                       | Jul 3               | Jul 23                                    |
| 91–14                | Jun 5        | Jun 19                | Jul 3  | Jul 17              | Aug 6                                     |
| 91–15                | Jun 26       | Jul 10                | Jul 24                                       | Aug 7               | Aug 27                                    |
| 91–16                | Jul 10       | Jul 24                | Aug 7  | Aug 21              | Sep 10                                    |
| 91–17                | Jul 24       | Aug 7                 | Aug 21                                       | Sep 4               | Sep 24                                    |
| 91-18                | Aug 7        | Aug 21                | Sep 4  | Sep 18              | Oct 8                                     |
| 91-19                | Aug 21       | Sep 4                 | Sep 18                                       | Oct 2               | Oct 22                                    |
| 91-20                | Sep 4        | Sep 18                | Oct 2  | Oct 16              | Nov 5                                     |
| 91-21                | Sep 25       | Oct 9                 | Oct 23                                       | Nov 6               | Nov 26                                    |
| 91-22                | Oct 9        | Oct 23                | Nov 6  | Nov 20              | Dec 10                                    |
| 91-23                | Oct 23       | Nov 6                 | Nov 20                                       | Dec 4               | Dec 24                                    |
| 91–24                | Nov 6        | Nov 20                | Dec 4  | Dec 18              | Jan 7, 1992                               |

<sup>&</sup>lt;sup>1</sup>All documents are due at the code reviser's office by 5:00 p.m. on or before the applicable closing date for inclusion in a particular issue of the Register; see WAC 1-21-040.

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

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

### WSR 90-18-001 ATTORNEY GENERAL OPINION Cite as: AGO 1990 No. 7

[August 21, 1990]

FIREMEN—PENSIONS—DISABILITY—FIRE PROTECTION DISTRICTS—MEDICAL BENEFITS

- 1. The obligation imposed by RCW 41.18.060 to provide medical care for a fireman who has been disabled cannot be fulfilled by the purchase of a medical insurance policy.
- 2. The Firemen's Pension Board established pursuant to RCW 41.18.015 may exercise some discretion in specifying authorized care providers if it does so through properly established procedures.

### Requested by:

Honorable Mike Padden State Representative, 4th District 425 House Office Building Olympia, WA 98504

# WSR 90-18-002 PERMANENT RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Filed August 23, 1990, 2:10 p.m.]

Date of Adoption: August 23, 1990.

Purpose: For a worker to receive their claim file based on criteria.

Statutory Authority for Adoption: RCW 51.28.070. Pursuant to notice filed as WSR 90-12-103 on June 6, 1990.

Changes Other than Editing from Proposed to Adopted Version: [No information supplied by agency.]

Effective Date of Rule: Thirty-one days after filing.

August 23, 1990 Joseph A. Dear Director

### **NEW SECTION**

WAC 296-14-970 WORKER'S REVIEW OF CLAIM FILE. (1) Pursuant to RCW 51.28.070, workers may be allowed to review their claim file(s) upon written request to the department or self-insurer. The written request should contain the worker's name, claim number, signature, and the information requested. If the request is approved, the department or self-insurer shall provide a copy of the claim file to the worker.

- (2) Reasons for denying release of a claim file, to a worker shall include, but not be limited to the following:
- (a) Presence of psychological, mental health, or physical treatment records, investigative reports or other records, release of which may not be in the interest of the worker.
- (b) Medical opinion or other documented information indicates the worker is a danger to himself or herself or others.

- (3) If, pursuant to the criteria established under subsection (2) of this section, the self-insured employer determines that release of the claim file, in whole or in part, may not be in the worker's interest, the employer must submit a request for denial with explanations along with a copy of that portion of the claim file not previously submitted to the self-insurance section within twenty days after receipt of the request from the worker.
- (4) If the request for the claim file is denied, in whole or in part, a written order of denial will be issued by the department and mailed to the worker. The worker may appeal the order to the board of industrial insurance appeals.
- (5) The provisions of this rule will apply to all claims regardless of the date of injury.

# WSR 90-18-003 NOTICE OF PUBLIC MEETINGS DEPARTMENT OF TRADE AND ECONOMIC DEVELOPMENT

[Memorandum—August 21, 1990]

The scheduled September 20, 1990, CERB meeting has been canceled. The next regularly scheduled meeting will be held on November 15, 1990.

If you have questions, please do not hesitate to contact Vernita Shye at (206) 586-1667 or Donna J. Batch at (206) 464-6282.

# WSR 90-18-004 PERMANENT RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Institutions)

[Order 3061—Filed August 23, 1990, 3:14 p.m.]

Date of Adoption: August 23, 1990.

Purpose: To revise the schedule of charges for state hospitals. The charges are cost based. Costs rise each year. Increased rates result in additional revenue to the state.

Citation of Existing Rules Affected by this Order: Amending WAC 275-16-030.

Statutory Authority for Adoption: RCW 43.20B.335 and 71.05.560.

Pursuant to notice filed as WSR 90-14-045 on June 29, 1990; and WSR 90-17-111 on August 21, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 23, 1990 Leslie F. James, Director Administrative Services

AMENDATORY SECTION (Amending Order 2890, filed 11/1/89, effective 12/2/89)

WAC 275-16-030 SCHEDULE OF CHARGES. ((Pursuant to)) Under RCW 43.20B.325, the department shall base hospitalization charges for ((clients)) patients in state hospitals on the actual operating costs

of such hospitals for the previous year. Hospitalization charges are due and payable on or before the tenth day of each calendar month for services rendered to ((clients)) patients of the department during the preceding month, based upon the following schedule:

#### (1) COSTING AND BILLING RATES

|          | Child<br>Study |          |
|----------|----------------|----------|
|          | _and           | _        |
| Western  | Treat-         | Eastern  |
| State    | ment           | State    |
| Hospital | Center         | Hospital |

#### (a) INPATIENT SERVICES -

| Hospital Costs Per Day | \$(( <del>155.57</del> | 255.07                       | <del>194.55</del> )) |
|------------------------|------------------------|------------------------------|----------------------|
|                        | 191.30                 | 288.23                       | 206.81               |
| Physician Costs        | *                      | (( <del>12.16</del> )) 15.56 | *                    |
| Clozapine Costs Perk W | cek\$172.00            |                              | 172.00               |

<sup>\*</sup>The department shall bill the client for physician costs on a fee-for-service basis.

### (b) OUTPATIENT SERVICES -

Per diem

| Outpatient               | _ | <del>-</del>                   |   |
|--------------------------|---|--------------------------------|---|
| Day Care Per Day         |   | (( <del>80.45</del> )) 89.30   | _ |
| Per Hour                 |   | $((14.34))$ $\overline{15.92}$ |   |
| (c) ANCILLARY SERVICES - |   |                                |   |

| Per relative value unit 1/ |                     |                   |                        |
|----------------------------|---------------------|-------------------|------------------------|
| Radiology                  | (( <del>5.50</del>  | 5.50              | <del>3.65</del> ))     |
| 2,                         | 4.20                | 4.20              | 5.90                   |
| Pathology                  | ( <del>(.32</del>   | .32               | .20))                  |
|                            | .31                 | .31               | .29                    |
| Medical Clinics            | (( <del>1.73</del>  | 1.73              | <del>8.42</del> ))     |
|                            | 1.78                | 1.78              | 7.31                   |
| Electroencephalogram       | 1.09                | 1.09              | 1.09                   |
| Electrocardiogram          | (( <del>.13</del>   | .13               | .40))                  |
| C                          | .18                 | .18               | .62                    |
| Physical Therapy           | (( <del>5.82</del>  | 5.82              | 9.91))                 |
|                            | 5.06                | 5.06              | 12.05                  |
| Occupational Therapy       |                     |                   | (( <del>21.97</del> )) |
| , , , , ,                  |                     |                   | 26.89                  |
| Speech Therapy             |                     |                   | (( <del>15.76</del> )) |
| .,                         |                     |                   | 16.68                  |
| Dental                     | (( <del>24:60</del> | <del>-24.60</del> | <del>50.70</del> ))    |
|                            | 29.46               | 29.60             | 40.60                  |
| Podiatry                   | 1.28                | 1.28              | 1.00                   |

(2) The department shall purchase services required by the ((client)) patient, not provided by hospital staff, ((shall be purchased by the department)) from private sources and the ((client)) patient shall be charged actual cost.

<sup>1</sup>/California Medical Association. Relative Value Studies. Fifth edition. San Francisco: 693 Sutter Publication, Inc., 1969, 135 pp.

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

# WSR 90-18-005 PERMANENT RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Order 3062-Filed August 23, 1990, 3:15 p.m.]

Date of Adoption: August 23, 1990.

Purpose: To use the need standard instead of the payment standard to determine financial eligibility. Changes regarding gifts are editorial. There are no substantive changes.

Citation of Existing Rules Affected by this Order: Amending WAC 388-28-480 Use of income and potentials—Types of income—Effect on need.

Statutory Authority for Adoption: RCW 74.08.090. Pursuant to notice filed as WSR 90-14-047 on June 29, 1990; and WSR 90-17-112 on August 21, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 23, 1990

Leslie F. James, Director Administrative Services

AMENDATORY SECTION (Amending Order 2865, filed 9/1/89, effective 10/2/89)

WAC 388-28-480 USE OF INCOME AND INCOME POTENTIALS—TYPES OF INCOME—EFFECT ON NEED. (1) Treatment of income.

(a) To be eligible for AFDC, a client shall meet the following income tests:

(i) The one hundred eighty-five percent of need test as defined under WAC 388-28-484(7);

(ii) If the assistance unit has not received assistance in one of the four months before the month of application, the assistance unit's monthly nonexempt unearned income plus monthly earned income, as defined under WAC 388-28-570, less the disregards and deductions contained under WAC 388-28-535, 388-28-570(4), and 388-28-570 (6)(a)(i) and (iv), shall be below the appropriate state need standard plus additional requirements. This test does not apply if the assistance unit received assistance in one of the four months before the month of application; and

(iii) The assistance unit's monthly nonexempt unearned income plus monthly nonexempt earned income as determined under WAC 388-28-570 shall be below the appropriate state payment standard plus additional requirements.

(b) To be eligible for general assistance unemployable (GA-U), a client's monthly nonexempt income shall be below the monthly payment standard plus authorized additional requirements.

(2) Grant amount.

- (a) The department shall determine the grant amount for the month of application by subtracting all ((net)) nonexempt income, received or reasonably expected to be received during the calendar month, from the payment level plus authorized additional requirements. The department shall prorate the remainder for the number of days after grant authorization. This prorated figure is the grant amount for the first month of eligibility.
- (b) The department shall determine the grant amount for the month following the month of initial eligibility by subtracting all ((net)) nonexempt income, received or reasonably expected to be received during the calendar month, from the payment level plus authorized additional requirements. The remainder is the grant amount for the second month of eligibility.
- (c) The department shall base the grant amount for the third month of assistance and subsequent months

upon income received in the budget and/or report month. WAC 388-28-483(3) is an exception to this rule.

- (((d) An applicant or recipient whose nonexempt net monthly income exceeds the monthly payment level plus authorized additional requirements is not eligible to receive assistance. Ineligibility exists whether the income is received weekly, biweekly, or monthly, except as specified in WAC 388-24-250 through 388-24-265.
  - (2))) (3) Irregular or nonrecurring income.
- (a) The department shall disregard irregular income up to five dollars per month received by a general assistance applicant or recipient.
- (b) The department shall disregard nonrecurring cash gifts up to thirty cumulative dollars received by each member of the AFDC assistance unit per calendar quarter. The department, unless otherwise specified by the donor, shall determine an individual's share in a gift to more than one person by dividing the amount of the gift by the number of persons receiving the gift.
- (c) The department shall disregard as income an earned income credit (EIC).
  - ((<del>(3)</del>)) <u>(4)</u> Loans.
- (a) The department shall ((not consider)) disregard as income or resources any contractually agreed loan acquired by ((an applicant or recipient)) a client committing all funds for a specific purpose other than current maintenance, and so expended.
- (i) The department shall ((not include)) disregard the property used as collateral for the loan in determining property reserves.
- (ii) The department shall consider toward the resource ceiling the equity accumulated in the specified property.
- (b) The department shall ((not consider)) disregard as income or resources any other loan, regardless of the loan's ability to meet current needs when the department verifies:
- (i) The terms of the loan are stated in a written agreement between the lender and the borrower; and
- (ii) The agreement clearly specifies the obligation of the borrower to repay the loan; and
- (iii) The agreement includes a repayment plan providing for installments of specified amounts to begin within ninety days of either the receipt of the loan or the date of application for assistance and continue thereafter on a regular basis until the loan is fully repaid; and
- (iv) The agreement sets forth the terms of the loan regarding the loan's amount; and
- (v) The agreement is signed by the lender and the borrower.
- (c) The department shall ((not consider)) disregard as income repayments to a recipient of money previously loaned by the recipient to another party since the loan represents income or resources already considered in computing need.
  - (i) The department shall verify the facts of the loan.
- (ii) The department shall consider any interest paid on the loan to be newly acquired income.
  - (((4))) (5) ((Gift in-kind)) Gifts other than cash.
- (a) The department ((considers the following items to be)) shall disregard gifts((=in-kind:

- (i) Real or personal property, excluding)) other than cash ((and marketable securities, exempted for an applicant and)) as defined under WAC 388-22-030 (36)(a) provided such gifts are within the ((ceiling values, e.g., a home or a new furnace.
- (ii) Any item in the department's standards for additional requirements which is not a requirement for the recipient of such a gift; e.g., telephone service:
- (b) The department shall not consider a gift in-kind as income or resource if the donor specified in writing the intended use or purpose of the gift.
- (c) Needed goods or services not currently included as additional requirements in the department's standards; e.g., repair of house or of household equipment)) allowable program resource limits.
  - $((\frac{(5)}{(5)}))$  (6) Lump sums.
- (a) The department shall consider lump sum payments as income in the month received:
- (b) The department defines a lump sum payment as nonrecurring unearned income. Lump sums may include, but are not limited to:
  - (i) Lottery winnings,
  - (ii) An inheritance,
  - (iii) Personal injury award,
  - (iv) Workers compensation awards, or
  - (v) Social Security back payments.
- ((<del>(6)</del>)) (7) WAC 388-28-482 and 388-28-484 cover newly acquired income received by a recipient.

# WSR 90-18-006 PERMANENT RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES

(Public Assistance)

[Order 3060-Filed August 23, 1990, 3:16 p.m.]

Date of Adoption: August 23, 1990.

Purpose: Provide for Medicare cost sharing (payment of Part A premiums) by Medicaid state agency for certain qualified working and disabled individuals as required by section 6408(d) of OBRA 1989.

Citation of Existing Rules Affected by this Order: Amending WAC 388-81-060 Medicare cost sharing; and [new section] WAC 388-82-160 Hospital premium insurance enrollment for the working disabled.

Statutory Authority for Adoption: RCW 74.08.090. Pursuant to notice filed as WSR 90-14-051 on June 29, 1990; and WSR 90-17-113 on August 21, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 23, 1990 Leslie F. James, Director Administrative Services

AMENDATORY SECTION (Amending Order 2758, filed 2/13/89)

WAC 388-81-060 MEDICARE COST SHAR-ING. (1) Subject to limitations under chapter 388-87 WAC, the department shall pay, for an otherwise eligible individual:

- (a) Supplementary medical insurance Part B, under Title XVIII of the Social Security Act:
  - (b) Coinsurance; and
  - (c) Deductibles.
- (2) In addition to subsection (1) of this section, the department shall pay Part A, under Title XVIII of the Social Security Act, for an individual eligible under WAC 388-82-140.
- (3) The department shall pay only the Part A premium, under Title XVIII of the Social Security Act, for an individual eligible under WAC 388-82-160.

#### **NEW SECTION**

WAC 388-82-160 HOSPITAL PREMIUM IN-SURANCE ENROLLMENT FOR THE WORKING DISABLED. The department shall pay premiums for Medicare Part A for an individual:

- (1) Who is not otherwise entitled for medical assistance:
- (2) Entitled to enroll for Medicare hospital insurance benefits, Part A, under section 1818A of the Social Security Act:
- (3) Having resources, as determined under chapter 388-92 WAC, not exceeding twice the maximum supplemental security income (SSI) resource limits under chapter 388-92 WAC for an individual or a couple (individual with a spouse); and
- (4) Having a total countable family income, as determined under chapter 388-92 WAC, not exceeding two hundred percent of the poverty income guidelines as published and updated by the secretary of health and human services. Two hundred percent of the 1990 poverty income guidelines is:

|     | Family Size | Monthly    |
|-----|-------------|------------|
| (a) | One         | \$1,046.00 |
| (b) | Two         | 1,404.00   |

(c) For family units with three members or more, add \$356.00 to the monthly income for each additional member.

# WSR 90-18-007 PERMANENT RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

(Public Assistance)

[Order 3063—Filed August 23, 1990, 3:17 p.m.]

Date of Adoption: August 23, 1990.

Purpose: To comply with legislative changes to the Washington telephone assistance program (WTAP) effective July 1, 1990.

Citation of Existing Rules Affected by this Order: Amending chapter 388-31 WAC, Lifeline assistance telephone program.

Statutory Authority for Adoption: RCW 80.36.440. Pursuant to notice filed as WSR 90-14-049 on June 29, 1990; and WSR 90-17-115 on August 21, 1990.

Changes Other than Editing from Proposed to Adopted Version: Deleted words in WAC 388-31-020(2) "living in a private residence."

Effective Date of Rule: Thirty-one days after filing.

August 23, 1990 Leslie F. James, Director Administrative Services

AMENDATORY SECTION (Amending Order 2541, filed 9/17/87)

WAC 388-31-010 PURPOSE OF PROGRAM. The ((lifeline T)) Washington telephone assistance program ((t)) (WTAP) is designed to help low-income households afford access to local exchange telephone service.

AMENDATORY SECTION (Amending Order 2541, filed 9/17/87)

WAC 388-31-015 DEFINITIONS. (1) "Local exchange company" means a telecommunication company providing local exchange telecommunication service, i.e., the telephone company.

(2) "Service year" means the period beginning ((August 1)) July 1 and ending ((July 31)) June 30 of the following calendar year ((for the LTAP)).

AMENDATORY SECTION (Amending Order 2541, filed 9/17/87)

WAC 388-31-020 CONDITIONS OF ELIGIBIL-ITY. ((Recipients of AFDC, SSI, food stamps, chore services, refugee assistance, and COPES shall meet all of the following eligibility conditions for benefits under LTAP)) To receive WTAP benefits, an applicant shall:

- (1) Be a recipient of:
- (a) Aid to families with dependent children (AFDC);
- (b) Family independence program (FIP);
- (c) Supplemental security income (SSI);
- (d) General assistance (GA-U or GA-S);
- (e) Food stamps;
- (f) Refugee assistance;
- (g) Medical coupons;
- (h) Community options program entry system (COPES); or
  - (i) Chore services.
- (2) Be an adult. For WTAP eligibility, the term adult may include a person seventeen years of age or younger who is:
- (a) A financially needy payee of a qualifying assistance unit; and
  - (b) the responsible head of household.
- (3) Make application to the local exchange company using the ((application/certificate of eligibility provided by the)) assigned department of social and health services case number; and
- (4) Have local exchange telecommunications service billed in ((their)) the applicant's name; and
- (5) ((Subscribe to the lowest available local exchange flat rate service)) To be eligible for the monthly rate discount, subscribe to the lowest available local exchange flat rate service. Single party service shall qualify as the lowest available flat rate for a person otherwise eligible

who is sixty years of age or older or who receives medical assistance.

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

### AMENDATORY SECTION (Amending Order 2541, filed 9/17/87)

WAC 388-31-025 ((±)) <u>W</u>TAP BENEFITS. (1) ((<del>B</del>)) <u>Household</u> benefits under ((±)) <u>W</u>TAP shall be limited to funds available in the ((<del>lifeline telephone assistance program</del>)) <u>WTAP</u> fund.

(2) Households participating in ((±)) WTAP shall be

eligible for a:

- (a) ((A d)) Discount on local exchange flat rate services to the extent the local exchange flat rate exceeds the ((lifeline)) WTAP service rate as established by the Washington utilities and transportation commission. The local exchange flat rate shall include any federal ((and)) end user access charges and any other charges necessary to obtain local exchange service;
- (b) ((A w)) Waiver of deposit requirements on local exchange service; and
- (c) ((A f)) Fifty percent discount on service connection fees.

Any connection fee discounts available from other programs shall be added to the WTAP discount, thus paying part or all the remaining fifty percent.

(3) Benefits under ((±)) WTAP are limited to one

residential access per household.

(4) The <u>households's</u> waiver of deposit and the fifty percent discount on service connection fees shall be available once per service year.

### AMENDATORY SECTION (Amending Order 2541, filed 9/17/87)

WAC 388-31-030 NOTIFICATION AND ELI-GIBILITY PERIODS. (1) The department shall notify recipients of ((AFDC, SSI, food stamps, chore services, refugee assistance, and COPES of)) qualifying assistance programs of their eligibility for ((±)) WTAP.

(2) ((E)) Recipient eligibility for ((E)) WTAP shall continue from ((August 1)) July 1 or the date qualifying assistance ((or food stamps)) is approved, whichever is more recent, through ((July 31)) the next June 30.

### AMENDATORY SECTION (Amending Order 2541, filed 9/17/87)

WAC 388-31-035 (( $\pm$ )) WTAP FUND. (1) Limited to funds available in the (( $\pm$ )) WTAP fund, the department shall reimburse local exchange companies for administrative and program expenses associated with the (( $\pm$ )) WTAP:

- (a) The amount the department pays shall be reduced to the maximum extent possible by a waiver of all or part of the federal end user access ((change,)) charge;
- (b) Reimbursement shall be from the ((£)) WTAP fund ((;)); and
- (c) Payments shall be limited to services provided after the household's eligibility for the ((<del>L</del>)) <u>WTAP</u> ((<del>has been</del>)) is established((-));

- (d) Local exchange companies shall fully document and support in detail all administrative and program expenses billed to the department in the required monthly invoices. Reimbursable administrative expenses are limited to:
- (i) salaries and benefits for documented time required for implementing and maintaining the WTAP, with the exception that time required for the correction of case number errors is not an allowable expense.;

(ii) documented travel expenses incurred for attending hearings, meetings, or training pertaining to the WTAP;

- (iii) documented expenses incurred for supplies and materials required to implement and maintain the WTAP;
- (iv) documented postage and handling for delivery of WTAP material;
- (v) change of service charges from a private line to a party line in order to participate in WTAP, not to exceed the amount tariffed, as necessary to meet the requirements of WAC 480-122-010 (3)(c);
- (vi) administrative charge for change of service orders specified by tariffs; and
- (vii) documented indirect costs associated with implementing and maintaining WTAP.
- (2) The department shall recover its administrative costs from the ((±)) WTAP fund.
- (3) Reimbursement from the ((±)) WTAP fund shall be by such procedure as established by the department.
- (4) The department shall not be required to conclude a contract with local exchange companies to reimburse costs incurred after June 30, 1990.

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

### WSR 90-18-008 PERMANENT RULES LIQUOR CONTROL BOARD

[Filed August 24, 1990, 10:50 a.m., effective January 1, 1992]

Date of Adoption: August 22, 1990.

Purpose: To provide for public safety and welfare by requiring alcohol content on the label of individual containers of malt beverages.

Citation of Existing Rules Affected by this Order: Amending WAC 314-20-020.

Statutory Authority for Adoption: RCW 66.08.030. Pursuant to notice filed as WSR 90-10-090 on May

2, 1990.

Effective Date of Rule: January 1, 1992.

August 22, 1990 Paula O'Connor Chairman

AMENDATORY SECTION (Amending Order 275, Resolution No. 284, filed 12/28/88)

WAC 314-20-020 BEER LABELS—CERTIFICATE OF LABEL APPROVAL REQUIRED—LABELS TO BE SUBMITTED. (1) Every bottle or can containing beer intended for sale in the state of

Washington shall bear a label in compliance with RCW 66.28.120. No beer shall be imported or sold within the state of Washington until the licensed brewery, or certificate of approval holder, shall have obtained from the board a certificate of label approval for such beer.

- (2) Such label shall show the alcoholic content of the beer by volume on the label or container with a tolerance not to exceed five-tenths of one percent.
- (3) A request for certificate of label approval must be submitted on a form(s) prescribed by the board which is one copy of the federal certificate of label approval for such beer, issued by the Bureau of Alcohol, Tobacco and Firearms, U.S. Treasury Department.
- (4) Any change in label or product which requires reissuance of federal certificate of label approval, must also be submitted to the board, in accordance with the foregoing provisions of this regulation.
  - (5) No label shall be used that is misleading.
- (6) Every producer, importer, or wholesaler of beer shall, upon request of the board or its authorized representative, furnish without cost to the board, samples of any brand of beer upon its premises for the purpose of analysis in order to determine whether the beer conforms to commercial standards.

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

# WSR 90-18-009 PERMANENT RULES DEPARTMENT OF HEALTH (Board of Medical Examiners)

[Order 083-Filed August 24, 1990, 3:08 p.m.]

Date of Adoption: July 27, 1990.

Purpose: To amend the passing score on FLEX examination and to establish criteria for retaking examination.

Citation of Existing Rules Affected by this Order: Amending WAC 308-52-260 Examination scores.

Statutory Authority for Adoption: RCW 18.71.017.

Other Authority: RCW 18.17.070 [18.71.070].

Pursuant to notice filed as WSR 90-12-116 on June 6, 1990.

Changes Other than Editing from Proposed to Adopted Version: New language added to subsection (b) was deleted and the words "passing FLEX I and" in subsection (d) have been deleted.

Effective Date of Rule: Thirty-one days after filing.

August 20, 1990 Patti Rathbun Program Manager

AMENDATORY SECTION (Amending Order PM 822, filed 3/1/89)

WAC 308-52-260 EXAMINATION SCORES. Examinations given by the Washington state board of medical examiners:

- (a) The board adopts the examination of the federation of state licensing boards as the examination given by the board.
- (b) The minimal passing scores for each component of the FLEX I and II examinations shall be seventy-five percent. ((An applicant who choses to take both components of the examination in a single three day sitting must obtain a passing score on both components; or receive a passing score on the FLEX I component in order for a passing score on FLEX II to be valid. A passing score on FLEX II will not be accepted if FLEX I has not been passed.))
- (c) An applicant must pass both components of the examination within seven years. An applicant will be required to demonstrate evidence of completion of a remedial or refresher medical course approved by the board after three failures of a single component. Time will be calculated for this subsection beginning with the June, 1989 examination. There will be no exemptions from the seven—year limitation because of failure to sit for an examination or because a remedial or refresher course was required.
- (d) Applicants will be eligible to take FLEX I after completion of medical school and satisfactory verification of good standing in a board-approved postgraduate training program. FLEX II may only be taken after ((passing FLEX I and)) having completed or substantially completed the first year of postgraduate training: PROVIDED, That after completing or substantially completing one year of a board-approved postgraduate training program, an applicant has the option of taking FLEX II or taking both FLEX I and FLEX II in a single sitting.

### WSR 90-18-010 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:20 p.m.]

Continuance of WSR 90-14-114.

Title of Rule: WAC 132Q-01-005 Board of trustees. Purpose: Describes the governance of the Community Colleges of Spokane.

Other Identifying Information: Is replaced by WAC 1320-01-006.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: RCW 34.05.220 (1)(b).

Summary: Provides a description of the governance and administration of the Community Colleges of Spokane.

Reasons Supporting Proposal: Replaced by WAC 132Q-01-006 to meet requirements of RCW 34.05.220 (1)(b).

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1-0103, (509) 536-7413; and Enforcement: Dr. Terrance R. Brown, 1-0111, (509) 536-7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The rule provided a brief foundation for the general organization, authority, administration and policies of the Community Colleges of Spokane.

Proposal Changes the Following Existing Rules: It repeals the existing rule so that a new rule, in compliance with RCW 34.05.220 (1)(b) can be promulgated.

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

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99027 [99207], on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 25, 1990.

Date of Intended Adoption: September 25, 1990.

August 22, 1990 Terrance R. Brown Chief Executive Officer

### WSR 90-18-011 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:21 p.m.]

Continuance of WSR 90-14-115.

Title of Rule: WAC 132Q-01-006 Organization and operation.

Purpose: Explains the organization and operation of the Community Colleges of Spokane.

Other Identifying Information: Replaces WAC 132Q-01-005.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: RCW 34.05.220 (1)(b).

Summary: Describes the organization of the Community Colleges of Spokane, its governance and operation, including addresses, times of operation and sources of information.

Reasons Supporting Proposal: Required by RCW 34-.05.220 (1)(b).

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1-0103, (509) 536-7413; and Enforcement: Dr. Terrance R. Brown, 1-0111, (509) 536-7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This rule outlines the organization of the multicampus college district, governance by a five-member board of trustees and administration by a chief executive officer, provides specific addresses and office hours of the two colleges and the institute, as well as sources of information of interest to the general public. The publication of this rule will provide a concise directory of the Community Colleges of Spokane.

Proposal Changes the Following Existing Rules: It replaces WAC 132Q-01-005 in order to more fully describe the operation of the Community Colleges of Spokane.

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

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99027 [99207], on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 24, 1990.

Date of Intended Adoption: September 25, 1990.

August 22, 1990 Terrance R. Brown Chief Executive Officer

### WSR 90-18-012 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:22 p.m.]

Continuance of WSR 90-14-116.

Title of Rule: Repealing WAC 132Q-04-055.

Purpose: Repeal existing rule regarding use of firearms

Other Identifying Information: To be replaced by WAC 1320-94-150.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: RCW 28B.50.140.

Summary: Repeals existing rule regulating the possession of firearms which applies only to students.

Reasons Supporting Proposal: Allows a comprehensive rule regulating firearms on college property to be promulgated.

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1-0103, (509) 536-7413; and Enforcement: Dr. Terrance R. Brown, 1-0111, (509) 536-7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The current rule regulating the possession of firearms on district property pertains only to students, and is limited only to firearms.

Proposal Changes the Following Existing Rules: The existing rule will be replaced by WAC 132Q-94-150 which will include firearms and other dangerous instrumentalities and apply to all persons on college property.

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

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99027 [99207], on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 24, 1990.

Date of Intended Adoption: September 25, 1990.

August 22, 1990 Terrance R. Brown Chief Executive Officer

### WSR 90-18-013 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:23 p.m.]

Continuance of WSR 90-14-117.

Title of Rule: Chapter 132Q-04 WAC, Rules of student conduct and procedures of enforcement, WAC 132Q-04-200, 132Q-04-210, 132Q-04-220, 132Q-04-230 and 132Q-04-240.

Purpose: Amends rules for concurrence with chapter 34.05 RCW.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: RCW 28B.50.140.

Summary: Amends rules regulating student conduct by citing language concurrent with chapter 34.05 RCW.

Reasons Supporting Proposal: Required by chapter 34.05 RCW.

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1-0103, (509) 536-7413; and Enforcement: Dr. Terrance R. Brown, 1-0111, (509) 536-7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The amendments to the rules substitute language concurrent with chapter 34.05 RCW. There is no substantive change in the intent or application of the rules.

Proposal Changes the Following Existing Rules: Change is limited to the language of the rules, with no substantive change.

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

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99207, on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 24, 1990.

Date of Intended Adoption: September 25, 1990.

August 22, 1990 Terrance R. Brown Chief Executive Officer

### WSR 90-18-014 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:24 p.m.]

Continuance of WSR 90-14-118.

Title of Rule: Chapter 132Q-05 WAC, Summary suspension rules, WAC 132Q-05-060 and 132Q-05-080

Purpose: Amends rules for concurrence with chapter 34.05 RCW.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: RCW 28B.50.140.

Summary: Amends rules regulating summary suspension by citing language concurrent with chapter 34.05 RCW.

Reasons Supporting Proposal: Required by chapter 34.05 RCW.

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1–0103, (509) 536–7413; and Enforcement: Dr. Terrance R. Brown, 1–0111, (509) 536–7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The amendments to the rules substitute language concurrent with chapter 34.05 RCW. There is no substantive change in the intent or application of the rules.

Proposal Changes the Following Existing Rules: Change is limited to the language of the rules, with no substantive change.

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

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99207, on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 24, 1990.

Date of Intended Adoption: September 25, 1990.

August 22, 1990 Terrance R. Brown Chief Executive Officer

### WSR 90-18-015 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:25 p.m.]

Continuance of WSR 90-14-119.

Title of Rule: Chapter 132Q-06 WAC, Family Educational Rights and Privacy Act, WAC 132Q-06-020, 132Q-06-025 and 132Q-06-030.

Purpose: Amends rules for concurrence with chapter 34.05 RCW and inserts clarifying language.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: RCW 28B.50.140.

Summary: Amends rules regulating educational rights and privacy by citing language concurrent with chapter 34.05 RCW and adds language to clarify use of record and address references.

Reasons Supporting Proposal: Required by chapter 34.05 RCW.

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1–0103, (509) 536–7413; and Enforcement: Dr. Terrance R. Brown, 1–0111, (509) 536–7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The amendments to the rules substitute language concurrent with chapter 34.05 RCW and further clarify records to include those regarding the employment and any challenge to the content of the records and clarifies the information contained in directory information. There is no substantive change in the intent or application of the rules.

Proposal Changes the Following Existing Rules: Change is limited to the language of the rules and clarifying statements, with no substantive change.

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

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99207, on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 24, 1990.

Date of Intended Adoption: September 25, 1990.

August 22, 1990 Terrance R. Brown Chief Executive Officer

### WSR 90-18-016 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:26 p.m.]

Continuance of WSR 90-14-120.

Title of Rule: Repealing chapter 132Q-09 WAC, Practice and procedure.

Purpose: Repeals rules regulating formal hearings. Other Identifying Information: Replaced by chapter 132Q-108 WAC.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: Chapter 34.05 RCW.

Summary: Provided the basic rules for formal hearings held within the Community Colleges of Spokane.

Reasons Supporting Proposal: Allows promulgation of new chapter to implement model rules of procedure pursuant to chapter 34.05 RCW.

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1-0103,

(509) 536-7413; and Enforcement: Dr. Terrance R. Brown, 1-0111, (509) 536-7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The current rule is not in compliance with chapter 34.05 RCW. The purpose of the repeal is to promulgate new rules to fully implement new rules to insure compliance.

Proposal Changes the Following Existing Rules: Allows adoption of rules pursuant to chapter 34.05 RCW.

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

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99207, on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 24, 1990.

Date of Intended Adoption: September 25, 1990.

August 22, 1990 Terrance R. Brown Chief Executive Officer

### WSR 90-18-017 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:27 p.m.]

Continuance of WSR 90-14-121.

Title of Rule: WAC 132Q-16-045 Disposition of challenged ballots—Tally sheets—Investigation by chief election officer.

Purpose: Amends rules for concurrence with chapter 34.05 RCW.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: RCW 28B.50.140.

Summary: Amends rules regulating disposition of challenged ballots by citing language concurrent with chapter 34.05 RCW.

Reasons Supporting Proposal: Required by chapter 34.05 RCW.

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1-0103, (509) 536-7413; and Enforcement: Dr. Terrance R. Brown, 1-0111, (509) 536-7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The amendments to the rules substitute language concurrent with chapter 34.05 RCW. There is no substantive change in the intent or application of the rules.

Proposal Changes the Following Existing Rules: Change is limited to the language of the rules, with no substantive change. No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99027 [99207], on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 24, 1990.

Date of Intended Adoption: September 25, 1990.

August 22, 1990 Terrance R. Brown Chief Executive Officer

### WSR 90-18-018 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:28 p.m.]

Continuance of WSR 90-14-122.

Title of Rule: WAC 132Q-20-110 Right to appeal permit revocation or refusal to grant permit.

Purpose: Amends rules for concurrence with chapter 34.05 RCW and chapter 132Q-108 WAC.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: RCW 28B.50.140.

Summary: Amends rules regulating right to appeal permit revocation or refusal to grant permit by citing language concurrent with chapter 34.05 RCW and chapter 132Q-108 WAC.

Reasons Supporting Proposal: Required by chapter 34.05 RCW.

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1-0103, (509) 536-7413; and Enforcement: Dr. Terrance R. Brown, 1-0111, (509) 536-7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The amendments to the rules substitute language concurrent with chapter 34.05 RCW and replace WAC reference. There is no substantive change in the intent or application of the rules.

Proposal Changes the Following Existing Rules: Change is limited to the language of the rules and WAC reference, with no substantive change.

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

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99027 [99207], on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 24, 1990. Date of Intended Adoption: September 25, 1990.

August 22, 1990

Terrance R. Brown
Chief Executive Officer

### WSR 90-18-019 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:29 p.m.]

Continuance of WSR 90-14-123.

Title of Rule: WAC 132Q-94-010 Declaration of purpose.

Purpose: Extends the jurisdiction of health and safety rules.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: RCW 28B.50.140.

Summary: Extends the jurisdiction of district health and safety rules to all employees and visitors, as well as students.

Reasons Supporting Proposal: Corrects an oversight limiting the jurisdiction of the original rule to students only.

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1-0103, (509) 536-7413; and Enforcement: Dr. Terrance R. Brown, 1-0111, (509) 536-7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The rule extends the commitment of the board of trustees for the general welfare of all students, employees and visitors by expanding the jurisdiction of the existing rule to include all persons on any sites under the direct or indirect control of the district.

Proposal Changes the Following Existing Rules: Extends the jurisdiction of the rule to students, employees and visitors on any property under the control of the Community Colleges of Spokane.

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

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99207, on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 24, 1990.

Date of Intended Adoption: September 25, 1990.

August 22, 1990 Terrance R. Brown Chief Executive Officer

### WSR 90-18-020 PROPOSED RULES SPOKANE COMMUNITY COLLEGES

[Filed August 24, 1990, 3:30 p.m.]

Continuance of WSR 90-14-124.

Title of Rule: New section WAC 132Q-94-150 Prohibition of firearms and other dangerous instrumentalities.

Purpose: Promulgates rule regarding use of firearms and dangerous instrumentalities.

Other Identifying Information: Replaces WAC 132Q-04-055 Firearms.

Statutory Authority for Adoption: RCW 28B.50.140. Statute Being Implemented: RCW 28B.50.140.

Summary: Provides a comprehensive rule regulating firearms and other dangerous instrumentalities on district property.

Reasons Supporting Proposal: Replaces WAC 132Q-04-055 which referred only to students and the possession of firearms.

Name of Agency Personnel Responsible for Drafting and Implementation: Richard B. Halvorson, 1-0103, (509) 536-7413; and Enforcement: Dr. Terrance R. Brown, 1-0111, (509) 536-7400.

Name of Proponent: Community Colleges of Spokane, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The proposed rule will permit the regulation of firearms and other dangerous instrumentalities by employees, students and guests.

Proposal Changes the Following Existing Rules: The proposed rule replaces WAC 132Q-04-055, which was limited only to students and the possession of firearms.

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

Hearing Location: Community Colleges of Spokane, District Office, Room 1-0109, North 2000 Greene Street, Spokane, WA 99027 [99207], on September 25, 1990, at 1:30 p.m.

Submit Written Comments to: Richard B. Halvorson, Rules Coordinator, North 2000 Greene Street, Spokane, WA 99207, by September 24, 1990.

Date of Intended Adoption: September 25, 1990.

August 22, 1990 Terrance R. Brown Chief Executive Officer

### WSR 90-18-021 **EMERGENCY RULES** DEPARTMENT OF FISHERIES

[Order 90-76-Filed August 24, 1990, 4:00 p.m.]

Date of Adoption: August 24, 1990. Purpose: Commercial fishing regulation.

Citation of Existing Rules Affected by this Order: Amending WAC 220-36-023A [220-36-023] and 220-40-026A [220-40-026].

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: A harvestable abundance of salmon exist to warrant a fishery. A public hearing was held but the permanent regulation for this fishery cannot be promulgated in time to put this fishery under regulation.

Effective Date of Rule: Immediately.

August 24, 1990 Judith Merchant Deputy Director for Joseph R. Blum Director

### **NEW SECTION**

WAC 220-36-02300A **GRAYS** HARBOR SALMON - FALL FISHERY Notwithstanding the provisions of WAC 220-36-015, WAC 220-36-023, and WAC 220-36-031, effective immediately through 6 PM September 15, 1990, it is unlawful to fish for, or possess salmon and sturgeon taken for commercial purpose from any Grays Harbor Salmon Management and Catch Reporting Area except as provided for in this

Open to gill net gear: Area 2A, and 2D Date and Time:

6 PM August 25 to 6 PM August 26

6 PM August 30 to 6 PM August 31

6 PM September 4 to 6 PM September 5

6 PM September 9 to 6 PM September 10

6 PM September 14 to 6 PM September 15 Gear Restrictions:

> 7 1/2 inch minimum mesh restriction, no maximum mesh restriction.

### **NEW SECTION**

WAC 220-40-02600A WILLAPA BAY SALM-ON - LATE SUMMER FISHERY Notwithstanding the provisions of WAC 220-40-015, WAC 220-40-026, and WAC 220-40-031, effective immediately through 6 PM September 15, 1990, it is unlawful to fish for, or possess salmon and sturgeon taken for commercial purposes from any Willapa Bay Salmon Management and Catch Reporting Area except as provided for in this section:

Open to gill net gear:

All areas open except: 2G is open east of Willapa Bay Entrance Buoy 10 and Area 2H is open west of Willapa River Marker 35.

Date and Time:

6 PM August 27, to 6 PM August 28 Gear Restriction:

No minimum or maximum mesh restriction.

### WSR 90-18-022 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 90-75-Filed August 24, 1990, 4:01 p.m.]

Date of Adoption: August 23, 1990.

Purpose: Personal use rules.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-56-24500H and 220-56-25500G.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: A harvestable surplus of halibut exists off the Washington coast, and these rules are adopted at the recommendation of the International Pacific Halibut Fisheries Commission and conform state rules with rules in off-shore waters.

Effective Date of Rule: Immediately.

August 24, 1990 Judith Merchant Deputy Director for Joseph R. Blum Director

### **NEW SECTION**

WAC 220-56-245001 HALIBUT—BAG AND POSSESSION LIMITS. Notwithstanding the provisions of WAC 220-56-245, effective immediately it is unlawful to fish for or possess more than one halibut taken daily from any Washington waters or waters of the Pacific Ocean off the Washington coast except as provided for in this section:

(1) Effective 12:01 a.m. August 25, 1990 in those waters west of the Bonilla-Tatoosh Line and north of the mouth of the Queets River the daily bag limit is two halibut.

### **NEW SECTION**

WAC 220-56-25500H HALIBUT—SEASONS. Notwithstanding the provisions of WAC 220-56-255, effective immediately until further notice it is unlawful to fish for or possess halibut taken for personal use except as provided for in this section:

- (1) Those waters of Puget Sound and the Strait of Juan de Fuca east of the Bonilla-Tatoosh Line are closed to the taking of halibut.
- (2) Those waters west of the Bonilla-Tatoosh Line and north of the mouth of the Queets River are open:
- (a) Effective 12:01 a.m. August 25, 1990 until further notice seven days per week.
- (3) Those waters south of the mouth of the Queets River are open seven days per week through September 30, 1990.

#### REPEALER

The following sections of the Washington Administrative Code are repealed effective 12:01 a.m. August 25, 1990:

WAC 220-56-24500H HALIBUT—BAG AND POSSESSION LIMITS. (90-64)

WAC 220-56-25500G HALIBUT—SEASONS. (90-64)

### WSR 90-18-023 PERMANENT RULES DEPARTMENT OF FISHERIES

[Order 90-77-Filed August 24, 1990, 4:02 p.m.]

Date of Adoption: May 30, 1990. Purpose: Commercial fishing rules.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-40-026; and amending WAC 220-36-021, 220-36-023, 220-36-031, 220-40-021, 220-40-027 and 220-40-031.

Statutory Authority for Adoption: RCW 75.08.080. Pursuant to notice filed as WSR 90-09-092 on April 18, 1990.

Changes Other than Editing from Proposed to Adopted Version: Gill net mesh restriction August 1—September 30; prohibit white sturgeon retention prior to August 1; and adjust dates in Willapa Bay fall fishery.

Effective Date of Rule: Thirty-one days after filing.

May 30, 1990

Judith Merchant
for Joseph R. Blum

Director

AMENDATORY SECTION (Amending Order 89–71, filed 7/28/89, effective 8/28/89)

WAC 220-36-021 SALMON—GRAYS HAR-BOR—SUMMER FISHERY. From July 5 through August 15 of each year, it is unlawful to fish for salmon in Grays Harbor for commercial purposes or to possess salmon taken from those waters for commercial purposes, except that:

### FISHING PERIOD

(1) Gill net gear may be used to fish for salmon from 6:00 p.m. July 5 to 6:00 p.m. August 15 in (a) SMCRA 2B; (b) that portion of SMCRA 2C south of a line true east—west through the northernmost tip of Goose Island, and west of a line true north—south through the southernmost tip of Goose Island; and (c) that portion of SMCRA 2D south of a line true east—west through light "35" (flashing green) near Moon Island, and west of a line from light "35" to the mouth of O'Leary Creek.

### GEAR

(2) Gill net gear shall be used as provided in WAC 220-36-015, except there is no maximum mesh size.

#### **GENERAL**

(3) Notwithstanding WAC 220-36-031, from 6:00 p.m. July 5 to 11:59 p.m. July 31 all white sturgeon must be released immediately and returned to the water.

AMENDATORY SECTION (Amending Order 89-71, filed 7/28/89, effective 8/28/89)

WAC 220-36-023 GRAYS HARBOR SALM-ON—FALL FISHERY. From August 16 through December 31 of each year, it is unlawful to fish for salmon in Grays Harbor for commercial purposes or to possess salmon taken from those waters for commercial purposes, except that:

#### FISHING PERIOD

- (1) Gill net gear may be used to fish for salmon from: ((6:00 a.m. to 6:00 p.m. August 28 in SMCRA 2A, 2B, 2C, and 2D;
- 6:00 a.m. to 6:00 p.m. September 5 in SMCRA 2A, 2B, 2C, and 2D;
- 6:00 a.m. to 6:00 p.m. September 11 in SMCRA 2A, 2B, 2C, and 2D;
  - 6:00 a.m. to 6:00 p.m. September 18 in SMCRA 2C; 6:00 a.m. to 6:00 p.m. September 25 in SMCRA 2C;
- 6:00 p.m. October 27 to 6:00 p.m. October 28 in SMCRA 2B;
- 6:00 p.m. October 30 to 6:00 p.m. October 31 in SMCRA 2B.))
- (a) 6:00 p.m. August 20 to 6:00 p.m. August 21 in SMCRA 2A, 2B, and 2D;
- (b) 6:00 p.m. August 25 to 6:00 p.m. August 26 in SMCRA 2A and 2D;
- (c) 6:00 p.m. August 30 to 6:00 p.m. August 31 in SMCRA 2A and 2D;
- (d) 6:00 p.m. September 4 to 6:00 p.m. September 5 in SMCRA 2A and 2D;
- (e) 6:00 p.m. September 9 to 6:00 p.m. September 10 in SMCRA 2A and 2D;
- (f) 6:00 p.m. September 14 to 6:00 p.m. September 15 in SMCRA 2A and 2D;
- (g) 6:00 p.m. October 2 to 6:00 p.m. October 5 in SMCRA 2C;
- (h) 6:00 p.m. October 9 to 6:00 p.m. October 12 in SMCRA 2C;
- (i) 6:00 p.m. October 16 to 6:00 p.m. October 19 in SMCRA 2C.

#### GEAR

(2) Gill net gear shall be used as provided in WAC 220-36-015 except((, prior to October 1, there is no maximum)) August 1 through September 30, 7 1/2 inch minimum mesh size.

AMENDATORY SECTION (Amending Order 85-14, filed 3/1/85)

WAC 220-36-031 GRAYS HARBOR—SEASON AND GEAR—STURGEON. It is unlawful to fish for or possess sturgeon taken for commercial purposes from Marine Fish-Shellfish Management and Catch Reporting Area 60B except at those times, with the gear, and subject to the provisions of this section:

- (1) ((Marine Fish-Shellfish Management and Catch Reporting Area 60B is open to commercial sturgeon fishing with set line gear the entire year.
- (2) A maximum of three set lines per fisherman may be used, each set line being not more than 2400 feet in length, and each set line having not more than 300 hooks, all hooks must be number 3 halibut circle style hook or larger, no multiple point hooks allowed.
- (3) Gangions must have a swivel between the set line and the hook.
- (4) Set lines must be checked a minimum of once every forty-eight hours.
- (5) Buoys that are visible on the surface of the water at all times must be attached to each end of each set line, and marked with the buoy brand number assigned to the fisherman.
- (6)) It is unlawful to take sturgeon by angling from any vessel that is engaged in commercial sturgeon fishing, has been engaged in commercial sturgeon fishing that same day, or has commercially caught sturgeon aboard.
- (((7))) (2) It is unlawful to retain sturgeon not of lawful size, as provided for in WAC 220-20-020(1), and all sturgeon in transit must not have head or tail removed.
- (((8))) (3) It is lawful to retain for commercial purposes sturgeon taken incidental to any lawful commercial salmon fishery in any Grays Harbor Salmon Management and Catch Reporting Area except it is unlawful to retain white sturgeon taken prior to August 1st.

AMENDATORY SECTION (Amending Order 89–71, filed 7/28/89, effective 8/28/89)

WAC 220-40-021 WILLAPA BAY SALMON—SUMMER FISHERY. From July 5 through August 15 of each year, it is unlawful to fish for salmon in Willapa Bay for commercial purposes or to possess salmon taken from those waters for commercial purposes, except that:

### FISHING PERIOD

(1) Gill net gear may be used to fish for salmon from 6:00 p.m. July 5 to 6:00 p.m. August 15 in: (a) That portion of SMCRA 2G east of a line drawn true north—south through Willapa Channel Entrance Buoy 10; and (b) that portion of SMCRA 2H west of Willapa Channel Marker 35.

#### GEAR

(2) Gill net gear shall be used as provided in WAC 220-40-015, except there is no maximum mesh size.

#### GENERAL

(3) Notwithstanding WAC 220-40-031, from 6:00 p.m. July 5 to 11:59 p.m. July 31 all white sturgeon must be released immediately and returned to the water.

AMENDATORY SECTION (Amending Order 89-71, filed 7/28/89, effective 8/28/89)

WAC 220-40-027 SALMON-WILLAPA BAY FALL FISHERY. From August 16 through December 31 of each year, it is unlawful to fish for salmon in

Willapa Bay for commercial purposes or to possess salmon taken from those waters for commercial purposes, except that:

#### FISHING PERIOD

- (1) Gill net gear may be used to fish for salmon from:
- (a) 6:00 p.m. ((September 17 to 6:00 p.m. November 30 in SMCRA 2H;
- (b) 6:00 p.m. September 21 to 6:00 p.m. October 14 in SMCRA 2G and 2M;
- (c) 6:00 p.m. Monday to 6:00 p.m. Tuesday and 6:00 p.m. Thursday to 6:00 p.m. Friday of each week September 21 to October 14 in SMCRA 2J and 2K;
- (d) 6:00 p.m. October 1 to 6:00 p.m. October 14 in the Naselle River upstream of Highway 101 to the boundary marker near the mouth of Roaring Creek slough;
- (e) 6:00 p.m. October 20 to 6:00 p.m. October 21 in SMCRA 2G, 2J, 2K and 2M; and
- (f) 6:00 p.m. November 1 to 6:00 p.m. November 30 in SMCRA 2G, 2J, 2K and 2M)) August 20 to 6:00 p.m. August 22 in that portion of SMCRA 2G east of a line drawn true north-south through Willapa Channel Entrance Buoy 10, and that portion of SMCRA 2H west of Willapa Channel Marker 35;
- (b) 6:00 p.m. August 27 to 6:00 p.m. August 28 in that portion of SMCRA 2G east of a line drawn true north-south through Willapa Channel Entrance Buoy 10, and that portion of SMCRA 2H west of Willapa Channel Marker 35;
- (c) 6:00 p.m. September 16 to 6:00 p.m. November 30 in SMCRA 2G east of Willapa Channel Marker 24 and SMCRA 2H;
- (d) 6:00 p.m. September 16 to 6:00 p.m. October 10 in SMCRA 2M and that portion of SMCRA 2G west of Willapa Channel Marker 24 and east of a line drawn true north-south through Willapa Channel Entrance Buoy 10 except on September 16 and September 22, only, west of Willapa Channel Marker 24 and east of a line drawn true north-south through Willapa Channel Entrance Buoy 12;
- (e) 6:00 p.m. Monday to 6:00 p.m. Tuesday and 6:00 p.m. Thursday to 6:00 p.m. Friday of each week September 17 to October 9 in SMCRA 2J and 2K;
- (f) 6:00 p.m. November 5 to 6:00 p.m. November 30 in SMCRA 2G, 2J, 2K and 2M.

#### **GEAR**

- (2) Gill net gear shall be used as provided in WAC  $220-40-015 \operatorname{except}((\frac{1}{2}))$ :
- (a) Before September 16, there is no maximum mesh size; and
- ((shall not be less than)) is 7-1/2 inches ((stretch measure)).

### AMENDATORY SECTION (Amending Order 85-14, filed 3/1/85)

WAC 220-40-031 WILLAPA HARBOR—SEA-SONS AND LAWFUL GEAR—STURGEON. It is

- unlawful to fish for or possess sturgeon taken for commercial purposes from Marine Fish-Shellfish Management and Catch Reporting Area 60C except at those times, with the gear, and subject to the provisions of this section:
- (1) ((Marine Fish-Shellfish Management and Catch Reporting Area 60C is open to commercial sturgeon fishing with set line gear the entire year.
- (2) A maximum of three set lines per fisherman may be used, each set line being not more than 2400 feet in length, and each set line having not more than 300 hooks, all hooks must be number 3 halibut circle style hook or larger, no multiple point hooks allowed.
- (3) Gangions must have a swivel between the set line and the hook.
- (4) Set lines must be checked a minimum of once every forty-eight hours:
- (5) Buoys that are visible on the surface of the water at all times must be attached to each end of each set line, and marked with the buoy brand number assigned to the fisherman.
- (6))) It is unlawful to take sturgeon by angling from any vessel that is engaged in commercial sturgeon fishing, has been engaged in commercial sturgeon fishing that same day, or has commercially caught sturgeon aboard.
- (((7))) (2) It is unlawful to retain sturgeon not of lawful size, as provided for in WAC 220-20-020(1), and all sturgeon in transit must not have head or tail removed.
- (((8))) (3) It is lawful to retain for commercial purposes sturgeon taken incidental to any lawful commercial salmon fishery in any Willapa Harbor Salmon Management and Catch Reporting Area except it is unlawful to retain white sturgeon taken prior to August 1st.

### REPEALER'

The following section of the Washington Administrative Code is repealed:

WAC 220-40-026 SALMON—WILLAPA BAY LATE SUMMER FISHERY.

### WSR 90-18-024 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 90-78-Filed August 24, 1990, 4:03 p.m.]

Date of Adoption: August 24, 1990.

Purpose: Personal use rules.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-56-19000W; and amending WAC 220-56-190.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity

to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Quotas of coho and chinook remain available for harvest in coastal waters south of Cape Alava and state-managed waters inside the Bonilla-Tatoosh Line. These regulations are adopted to concur with Pacific Fisheries Management Council recommendations.

Effective Date of Rule: 12:01 a.m. August 26, 1990.

August 24, 1990 Judith Merchant for Joseph R. Blum Director

### **NEW SECTION**

WAC 220-56-19000X SALTWATER SEASONS AND BAG LIMITS. Notwithstanding the provisions of WAC 220-56-180 and WAC 220-56-190 effective 12:01 a.m. August 26, 1990 it is unlawful to fish for salmon in Marine Areas 1, 2, 3, and 4 except as provided for in this section:

- (1) Areas and times open to salmon angling:
- (a) Marine Area 4 Open east of the Bonilla–Tatoosh Line, Saturday through Thursday only, through September 20, 1990 or until the area quota of 20,000 coho or the coastwide quota of 37,500 chinook is taken.
- (b) Marine Area 3 Open Sunday through Thursdays only through September 20, 1990 or until the area coho quota of 5,400 or the coastwide chinook quota of 37,500 is taken.
- (c) Marine Area 2 Open Sunday through Saturday, seven days a week through September 20, 1990, or until the area coho quota of 91,300, or the coastwide chinook quota of 37,500 is taken.
- (d) Marine Area 1, except closed in the ocean area surrounding the Columbia River mouth bounded by a line extending six nautical miles due west from North Head 46 18'00" north latitude to 124 13'18" west longitude, then southerly along a line 167 true to the Washington oregon border open Sunday through Thursday only, through September 20, 1990 or until the area coho quota of 122,500, or the coastwide chinook quota of 37,500 is taken.
- (2) Bag Limit 2 salmon per day, minimum size limit in all open waters provided for in this section; chinook, 24 inches in length, coho, 16 inches in length.
- (3) Shore based angling from the north jetty of the Columbia River is allowed.

### REPEALER

The following section of the Washington Administrative Code is repealed effective 12:01 a.m. August 26, 1990:

WAC 220-56-19000W SALTWATER SEASONS AND BAG LIMITS. (90-70)

### WSR 90-18-025 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 90-79-Filed August 24, 1990, 4:04 p.m.]

Date of Adoption: August 24, 1990. Purpose: Commercial fishing regulation.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-24-02000U; and amending WAC 220-24-020.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: A harvestable number of salmon are available to commercial troll fishers. In order to meet conservation constraints, careful monitoring of this fishery is necessary. This regulation is adopted at the recommendation of the Pacific Fisheries Management Council, and is consistent with federal regulations.

Effective Date of Rule: 12:01 a.m., August 25, 1990.

August 24, 1990
Judith Merchant
Deputy Director
for Joseph R. Blum
Director

### **NEW SECTION**

WAC 220-24-02000V LAWFUL ACTS—TROLL FISHERY. Notwithstanding the provisions of WAC 220-24-010, WAC 220-24-020 and WAC 220-24-030, effective immediately it is unlawful to fish for or possess salmon taken for commercial purposes with troll gear in the waters west of the Bonilla-Tatoosh Line, the Pacific Ocean north of Cape Falcon and south of the U.S.—Canada border, or waters west of a line drawn true north—south through Buoy 10 at the mouth of the Columbia River except as provided for in this section:

- (1) Effective 12:01 a.m. August 25 1990 it is lawful to fish for and possess salmon taken from the above waters except for those waters of a conservation zone at the mouth of the Columbia River bounded by a line projected six miles due west from North Head along 46 18'00" north latitude to 124 13'18" west longitude, thence southerly along a line 167 true to 46 11'06" north latitude, 124 11'00" west longitude (the Columbia River Buoy), thence northeasterly along the Red Buoy Line to the tip of the south jetty from which conservation zone no salmon may be taken. No participating vessel may catch, possess or land more than a total of 200 coho salmon during the open period provided for in this section.
- (2) The above open area will close at 11:59 p.m. August 26, 1990. All fish must be landed, sold, and recorded on a Washington State Fish Receiving Ticket by 11:59 p.m. August 27, 1990.
- (3) Lawful terminal gear is restricted to single point, single shank barbless hooks.

- (4) No chinook salmon less than 28 inches in total length or 21.5 inches head-off length may be retained and no coho salmon less than 16 inches in total length or 12 inches head-off length may be retained.
- (5) It is unlawful to fish for or possess salmon taken for commercial purposes with any gear other than troll gear in the open fishery area.
- (6) It is unlawful to transport through Coastal Salmon Management and Catch Reporting Areas 1, 2, 3, or 4 or land in the State of Washington any salmon taken for commercial purposes contrary to the provisions of Chapter 220–33 WAC or Chapter 220–47 WAC relative to seasons and species provided for in this section.

### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 220-24-02000U LAWFUL ACTS — TROLL FISHERY (90-74)

### WSR 90-18-026 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 90-80-Filed August 24, 1990, 4:05 p.m.]

Date of Adoption: August 24, 1990. Purpose: Commercial fishing regulations.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-47-603.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Restrictions in Areas 4B, 5, 6, 6A, 6C, 7 and 7A provide protection for United States and Canadian origin chinook stocks. Openings in Areas 7B, 7C, 7E, 12B and 12C provide opportunity to harvest non-Indian allocation of chinook destined for the Nooksack-Samish, East Sound, and Hood Canal regions of origin, and to prevent wastage. The closure in Area 7E is necessary to protect milling chinook. All other Puget Sound areas are closed to prevent overharvest of local salmon stocks.

Effective Date of Rule: 12:01 a.m., August 26, 1990.

August 24, 1990

Judith Merchant

Deputy Director for Joseph R. Blum

Director

### **NEW SECTION**

WAC 220-47-604 PUGET SOUND ALL-CITIZEN COMMERCIAL SALMON FISHERY. Notwithstanding the provisions of Chapter 220-47 WAC,

effective 12:01 AM Sunday August 26, 1990, until further notice, it is unlawful to take, fish for, or possess salmon or Atlantic salmon for commercial purposes taken from the following Puget Sound Salmon Management and Catch Reporting Areas except in accordance with the following open periods and mesh and area restrictions:

- \* Areas 4B, 5, 6, 6A, 6C, 7, and 7A Under the control of the Pacific Salmon Commission. Drift gill net gear restricted to 5-inch minimum, 6-inch maximum mesh when open.
- \* Areas 7B and 7C Gillnets using 7-inch minimum mesh may fish from 6 PM to 9 AM nightly, Monday, Tuesday and Wednesday August 27, 28, and 29.
- \* Area 7E Purse Seines may fish from 5 AM to 9 PM daily, Monday, Tuesday, and Wednesday, August 27, 28, and 29 and gill nets using 7-inch minimum mesh may fish from 6 PM to 9 AM nightly, Monday, Tuesday, and Wednesday August 27, 28, and 29. This opening excludes those waters of area 7E north and east of a line projected from Madrona Point (A.K.A. Tongue Point) to the second point south of Griffin Rocks.
- \* Areas 12B and 12C Purse Seines using the 5-inch strip may fish from 5 AM to 9 PM daily, Monday, Tuesday, Wednesday, and Thursday August 27, 28, 29 and 30 and gill nets using 7-inch minimum mesh may fish from 6 PM to 9 AM nightly, Monday, Tuesday, Wednesday, and Thursday, August 27, 28, 29 and 30. This opening excludes those waters of area 12B north of a line projected from Tekiu Point to Triton Head.
- \* Areas 6B, 6D, 7D, 8, 8A, 8D, 9, 9A, 10, 10A, 10C, 10D, 10E, 10F, 10G, 11, 11A, 12, 12A, 12D, 13, 13A, 13C, 13D, 13E, 13F, 13G, 13H, 13I, 13J, and 13K, all freshwater areas, and exclusion zones provided for in WAC 220-47-307 except as modified herein Closed.

### REPEALER

The following section of the Washington Administrative Code is repealed effective 12:01 AM Sunday August 26, 1990:

WAC 220-47-603 PUGET SOUND ALL-CITIZEN COMMERCIAL SALMON FISHERY (90-73)

### WSR 90-18-027 PROPOSED RULES DEPARTMENT OF LICENSING

[Filed August 27, 1990, 8:44 a.m.]

Original Notice.

Title of Rule: Chapter 308-66 WAC, Motor vehicle dealers and salesmen.

Purpose: To provide record-keeping requirements for vehicle dealers and vehicle dealer auction companies relative to odometer mileage disclosure; and to provide procedures for obtaining secure odometer power of attorney forms and the circumstance in which they may be used

Statutory Authority for Adoption: RCW 46.70.160. Statute Being Implemented: RCW 46.70.180.

Summary: SSB 6560 implemented the Motor Vehicle Information and Cost Savings Act Title IV odometer disclosures. Odometer disclosure retention, proper use of secure forms, and availability of secure forms requires clarification and direction.

Reasons Supporting Proposal: Current rules do not properly address new odometer disclosure retention requirements and do not provide procedures for availability of secure forms.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Heather Hamilton, Olympia, 234–3924 scan, 753–3924.

Name of Proponent: Department of Licensing, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: New sections WAC 308-66-205 requires vehicle dealers to obtain odometer disclosure statements on vehicles purchased and sold by the dealer in order to provide for a record of the mileage accumulated on a vehicle. Its anticipated effect is to enhance the ability of consumers and regulators to verify the mileage of vehicles sold and purchased by dealers. This section also provides record-keeping procedures for vehicle dealer auction companies. Its effect is to provide for workable procedures for these large volume dealers without impairing the ability of consumers and regulators to ascertain the mileage of vehicles; and WAC 308-66-206 provides procedures for acquiring secure odometer disclosure forms and sets forth circumstances in which they may be used. Its effect is to ensure proper use of form and form accountability.

Proposal Changes the Following Existing Rules: WAC 308-66-180 (1)(c) was amended to provide vehicle dealer auction companies with odometer disclosure record-keeping requirements consistent with federal law; and WAC 308-66-190(4) was amended to require vehicle dealers to make an odometer disclosure with the title application consistent with SB 6560 and federal law.

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

Hearing Location: 421 Black Lake Boulevard, Building 1, Training Room, Park in Stalls 210–233, Olympia, WA 98504, on October 18, 1990, at 9:30 a.m.

Submit Written Comments to: Heather Hamilton, Dealer/Manufacturer Services, Olympia, Washington 98504, by September 30, 1990.

Date of Intended Adoption: December 1, 1990.

August 22, 1990 Mary Faulk Director

AMENDATORY SECTION (Amending Order DLR 115, filed 12/9/86)

WAC 308-66-180 RECORD OF TRANSACTIONS. (1) The record of purchase and sale of vehicles maintained by a dealer shall, where applicable, include, but not be limited to:

- (a) A description of the vehicle, which shall include those items of description required on the Washington application for title;
- (b) The Washington license plate number assigned to the vehicle upon transfer;
- (c) The required odometer statement disclosure form which shall conform to 49 Code of Federal Regulations, part 580, or if a ticensed

vehicle dealer auction company conducting wholesale consignment sales, the odometer disclosure record for such sales as required in 49 Code of Federal Regulations, part 580.9;

- (d) The hardback copy of the temporary license permit after the permanent license plates have been provided to the purchaser, if the vehicle is delivered on such permit issued by the dealer.
- (2) The record of purchase and sale of the vehicle shall be maintained on all transactions whether at retail or wholesale.

AMENDATORY SECTION (Amending WSR 90-10-013, filed 4/20/90, effective 5/21/90)

WAC 308-66-190 TRANSFER OF CERTIFICATE OF TITLE BY DEALER. (1) When a vehicle displaying current Washington plates is sold by a dealer, the dealer shall make an application for a certificate of title in the purchaser's name within thirty days following the sale of the vehicle.

- (2) The dealer shall in every case sign or type his name on the certificate of title accompanying the transfer. If an authorized agent signs for the dealer, he shall give his title.
- (3) The name and address of the previous registered owner shall be shown on the application for transfer of title.
- (4) The dealer shall ((insert the odometer mileage reading on title applications as required by RCW 46.12.120)) provide a vehicle odometer disclosure statement with the title application as required by section 6, chapter 238, Laws of 1990.

#### **NEW SECTION**

WAC 308-66-205 VEHICLE ODOMETER DISCLOSURE. (1) A vehicle dealer shall obtain a vehicle odometer disclosure statement, on a form approved by the department, for all vehicles purchased and sold by the dealer unless otherwise exempted by section 6, chapter 238, Laws of 1990.

- (2) When a vehicle is sold by a licensed vehicle dealer auction company to a nondealer, the dealer auction company must complete the odometer disclosure statement as the transferor, and the dealer auction company shall comply with all odometer disclosure requirements set forth in chapter 238, Laws of 1990.
- (3) Licensed vehicle dealer auction companies must retain the following odometer records for each vehicle sold at wholesale:
- (a) Name of the most recent owner, other than the auction company:
  - (b) Name of the buyer;
  - (c) Vehicle identification number; and
- (d) Odometer reading of the vehicle for the date on which the auction company took possession of the vehicle.

### **NEW SECTION**

WAC 308-66-206 SECURE ODOMETER POWER OF ATTORNEY FORMS. For the purpose of mileage disclosure, a dealer may use the secure odometer power of attorney form, number TD-420-003 P.O.A., on all transactions in which the department has issued a secure title and that title is physically held by a lienholder or is lost. The secure odometer power of attorney form, number TD-420-003 P.O.A., may be obtained in one of three ways:

- (1) By becoming an authorized distributor of the form;
- (2) By purchasing or obtaining from an authorized distributor of the form;
  - (3) Directly from the department of licensing.

## WSR 90-18-028 PERMANENT RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Filed August 27, 1990, 1:40 p.m.]

Date of Adoption: August 27, 1990.

Purpose: To clarify the department's rules and policies regarding the issuance of provider numbers and reimbursement services to nurses.

Statutory Authority for Adoption: RCW 51.04.020(4) and 51.04.030.

Pursuant to notice filed as WSR 90-13-111 on June 21, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 27, 1990 Dorette M. Markham for Joseph A. Dear Director

AMENDATORY SECTION (Amending Order 89-09, filed 8/10/89, effective 9/10/89)

WAC 296-23-900 LICENSED NURSING RULES. (1) Registered nurses and licensed practical nurses may perform private duty nursing care in industrial injury cases when the attending physician deems this care necessary. Registered nurses may be reimbursed for services as outlined by department policy. (See ((WAC 296-20-091)) chapter 296-20 WAC for home nursing rules.)

(2) ((Certified registered nurses (CRNs) and)) Advanced registered nurse practitioners (ARNPs) may perform advanced and specialized levels of nursing care on a fee for service basis in industrial injury cases within the limitations of subsections (3) and (4) of this section. ARNPs may be reimbursed for services as outlined by department policy.

(3) ((Advance approval must be obtained from the department to treat industrial injury cases. To be eligible to treat industrial injuries, the registered nurse must:)) In order to treat workers under the Industrial Insurance Act, the advanced registered nurse practitioner must be:

(a) ((Be)) Recognized by the Washington state board of nursing or other government agency as ((a certified registered nurse (CRN) or)) an advanced registered nurse practitioner (ARNP). For out-of-state nurses an equivalent title and training may be approved at the department's discretion.

(b) ((Provide)) Capable of providing the department with evidence and documentation of a reliable and rapid system of obtaining physician consultations.

(4) ((The scope of practice for certified registered nurses or advanced registered nurse practitioners under the industrial insurance program is limited to the following, based on CRN or ARNP speciality as approved by the state board of nursing:

(a) Preparing reports of accident and progress reports for the supervising physician's signature. The supervising physician's L & I Provider No. must be entered in Box 48 on the Accident Report form.

(b) Emergency treatment of serious injuries to include initial wound care, administration of medication and support of life functions.

(c) Treatment of minor injuries to include suturing of minor lacerations not involving tendons, nerves or bones.

- (d) Removal of sutures.
- (e) Removal of foreign bodies from eyes.
- (f) Removal of slivers or foreign bodies where bones, nerves and tendons are not involved.
- (g) Prescribing legend drugs when so authorized by state board of nursing.

- (h) Nursing type follow-up care (i.e., dressing hanges, etc.)
- (i) Accompanying ambulance to the site of injury and/or to the hospital with the injured workman:
- (j) Home visits to evaluate claimant's condition when attendant care is being rendered for the injured worker by persons other than the nurse practitioner, may be authorized when the request is received in advance of the visit
- (k) Administration of biofeedback as per WAC 296=21-0501.
- (5) BILLING PROCEDURES)) Billing procedures outlined in ((WAC 296-20-125)) chapter 296-20 WAC and WAC 296-23-910 apply to all nurses. ((Certified registered nurses and advanced nurse practitioners must obtain provider account numbers from the department.))

AMENDATORY SECTION (Amending Order 86-36, filed 10/1/86, effective 11/1/86)

WAC 296-23-910 ((MAXIMUM VALUES ARE ESTABLISHED FOR SERVICES RENDERED)) LICENSED NURSING BILLING INSTRUCTIONS. ((The following maximum values are established for services rendered by advanced registered nurse practitioners and certified registered nurses.

Other services rendered by advanced registered nurse practitioners may be billed using the appropriate procedure number preceded by N- and valued at 80% of the unit value listed. Services are limited to the scope of practice defined in WAC 296-23-900(4).

Unit Value

|   | <del>Value</del> |
|---|------------------|
| Medicine procedures (see WAC 296-20-135 for Conversion Factor Table): | •                |
| - N90000 Initial office visit, to include history, initiation         |                  |
| of treatment and preparation of Report of Ac-                         |                  |
| cident for supervising physician's signature                          | 14.0             |
| N90010 Initial limited visit (routine involving single                |                  |
| region or organ system)   | <del>24.0</del>  |
| N90015 Initial office visit; intermediate                             | 40.0             |
| N90030 Follow-up office visit, minimal                                | <del>6.4</del>   |
| - N90040 Follow-up office visit, brief                                | 9.6              |
| N90050 Follow-up limited office visit                                 | 12.8             |
| N90060 Follow-up visit, intermediate exam                             | 16.0             |
| N90070 Follow-up office visit, extended                               | 24.0             |
| - N90080 Follow-up office visit, comprehensive                        | <del>40:0</del>  |
| - N90701 Immunization, active, diptheria and tetanus                  |                  |
| toxoids and pertussis vaccine (DTP)                                   | 6.4              |
| - N90702 - diphtheria and tetanus toxoids (DT)                        | 4.0              |
| - N90718 - tetanus and diphtheria toxoids absorbed,                   |                  |
| for adult use (Td)  | 4:0              |
| - N90782 Therapeutic injection of medication (specify);               |                  |
| subcutaneous or intramuscular   | 4.8              |
| - N90784 intravenous  | 6.4              |
| - N90788 Intramuscular injection of antibiotic (specify).             | <del>4.8</del>   |
| - N90900 Biofcedback training by electromyogram ap-                   |                  |
| plication, including office visit (one hour)                          | 40:0             |
| — N90901 — (one-half hour)  | 24.0             |
| - N90902 In-conduction disorder, including office visit               |                  |
| (one hour)  | 40.0             |
| - N90903 (one-half hour)  | 24.0             |
| N90904 Regulation of blood pressure, including office                 |                  |
| visit (one hour)  | <del>40.0</del>  |
| N90905 (one-half hour)  | 24.0             |
| - N90906 Regulation of skin temperature or peripheral                 |                  |
| blood flow, including office visit (one hour)                         | 40.0             |
| - N90907 (one-half hour)  | 24.0             |

|  |  | Unit<br>Value  |
|--|--|--|
|  |  | <del>Value</del>   |
| - N90908-  | By electroencephalogram application, includ-   |  |
|  | ing office visit (one hour)  | 40:0   |
| N90909   | (onc-half hour)  | <del>24.0</del>  |
| - 1430310  | (one hour)   | 40.0   |
| N90911-  | (one-half hour)  | <del>24.0</del>  |
| <del>N90912</del>  | Diagnostic evaluation, includes report (one  |  |
| 2100013  | hour)  | 48.0   |
| N90913   | Follow-up evaluation, includes report (one-half hour)  | 24.0   |
| N97070   | Physical medicine modalities and procedures  | 24:0   |
|  | by other than registered physical therapist in   |  |
|  | remote area or first six visits in advanced reg-   |  |
| Noooo  | istered nurse practitioner clinic  | 4.0  |
| 1499000  | transfer to a laboratory   | 4.8  |
| N99013   | Telephone call for consultation or medical   | 1.0  |
|  | management; simple or brief, under 15 min-   |  |
| 2100014  | utes   | 4.0  |
| N99014   | intermediate 15–30 minute  | 8.0  |
|  | Office visit, Sunday, holidays or at night. To be  | 12.0   |
| 11,7031  | paid in addition to fees listed above  | 7.0  |
| N99064   | Emergency care facility services: Emergency  |  |
|  | services outside regular office hours  | <del>20.0</del>  |
|  | during regular office hours  | 12.8   |
| <del></del>  | Supplies and materials provided over and above those usually included with office visit or   |  |
|  | other services rendered (list drugs, trays, sup-   |  |
|  | plies or materials east room and/or easting  |  |
|  | supplies provided). Bill at cost   | <del>- BR</del>  |
| N99082   | Accompanying an ambulance to the site of the   |  |
|  | injury and/or the hospital. (Each fifteen min-   | 7.0  |
|  | utes or fraction thereof)  | 7.0  |
| Minor su   | rgical procedures  |  |
| (See WAC 2   | 96-22-023 for complete text and WAC 296-20-1   | 45 for   |
| •  | Conversion Factor Table)   |  |
| N10120   | Incision and removal foreign body, subcutane-  |  |
|  | ous tissues; simple  | 32   |
| - N11040   | Debridement; skin, partial thickness   |  |
|  | Simple repair wound-scalp, neck, extremities,  | <del>BR</del>  |
| N12002   |  |  |
|  | trunk 2.5 cm   | 32   |
| N12004   | 2.5 cm - 7.5 cm  | .32  |
| N12004<br>N12005   | trunk 2.5 cm - 2.5 cm - 7.5 cm - 12.5 cm - 12. | 32   |
|  | trunk 2.5 cm<br>2.5 cm - 7.5 cm<br>7.5 cm - 12.5 cm<br>12.5 cm - 20 cm<br>20 cm - 30 cm  |  |
| N12005<br>N12006<br>N12007   | trunk 2.5 cm<br>2.5 cm - 7.5 cm<br>7.5 cm - 12.5 cm<br>12.5 cm - 20 cm<br>20 cm - 30 cm  |  |
| N12005<br>N12006<br>N12007<br>N12011   | trunk 2.5 cm  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  over 30 cm  Simple repair wound, face, car, cyclids, to 2.5   | .32<br>.48<br>.64<br>.80<br>.96  |
| N12005 N12006 N12007 N12011  | trunk 2.5 cm  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  over 30 cm  Simple repair wound, face, ear, eyelids, to 2.5 cm  |  |
| N12005<br>N12006<br>N12007<br>N12011   | trunk 2.5 cm  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  over 30 cm  Simple repair wound, face, ear, eyelids, to 2.5 cm  2.5 cm = 5 cm   | .32<br>.48<br>.64<br>.80<br>.96  |
| N12005 N12006 N12007 N12011 N12013   | trunk 2.5 cm  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm = 5 cm  5 cm = 7.5 cm  |  |
| N12005 N12006 N12007 N12011 N12013 N12014 N12015 N12016  | trunk 2.5 cm  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  over 30 cm  Simple repair wound, face, car, cyclids, to 2.5 cm  2.5 cm = 5 cm  5 cm = 7.5 cm  12.5 cm = 20 cm   | 32<br>48<br>-64<br>-80<br>-96<br>-80<br>-48<br>-64<br>-80<br>-96   |
| N12005 N12006 N12007 N12011 N12013 N12014 N12015 N12016 N12017   | trunk 2.5 cm  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm = 5 cm  5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  | 32<br>48<br>.64<br>.80<br>.96<br>BR<br>-48<br>.64<br>.80<br>.96<br>1.12  |
| N12005 N12006 N12007 N12011  N12013 N12014 N12015 N12016 N12017 N12018   | trunk 2.5 cm  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm - 5 cm  5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  30 cm   | 32<br>48<br>-64<br>-80<br>-96<br>-80<br>-48<br>-64<br>-80<br>-96   |
| N12005 N12006 N12007 N12011  N12013 N12015 N12016 N12017 N12018 N12031   | trunk 2.5 cm  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  over 30 cm  Simple repair wound, face, car, cyclids, to 2.5 cm  2.5 cm - 5 cm  5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  30 cm  Layer closure of wounds of scalp, axillae;   |  |
| N12005 N12006 N12007 N12011  N12013 N12015 N12016 N12017 N12018 N12031   | trunk 2.5 cm  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm = 5 cm  5 cm = 7.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  12.5 cm = 20 cm  20 cm = 30 cm  30 cm  Layer closure of wounds of scalp, axillae, trunk  2.5 cm = 7.5 cm  | 32<br>48<br>.64<br>.80<br>.96<br>BR<br>-48<br>.64<br>.80<br>.96<br>1.12  |
| N12005 N12006 N12007 N12011  N12013 N12014 N12015 N12016 N12017 N12018 N12031  | trunk 2.5 cm 2.5 cm 7.5 cm 7.5 cm - 12.5 cm - 20 cm 20 |  |
| N12005 N12006 N12007 N12011  N12013 N12014 N12015 N12016 N12017 N12018 N12031  N12032 N12034 N12035  | trunk 2.5 cm 2.5 cm 7.5 cm 7.5 cm - 12.5 cm - 20 cm 20 cm 30 cm 30 cm 2.5 cm - 5 cm 2.5 cm 2. |  |
| N12005 N12006 N12007 N12011  N12013 N12014 N12015 N12016 N12017 N12018 N12031  N12032 N12034 N12035 N12036   | trunk 2.5 cm  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm = 5 cm  5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  Layer closure of wounds of scalp, axillae, trunk  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  12.5 cm = 30 cm  12.5 cm = 20 cm   |  |
| N12005 N12006 N12007 N12011  N12013 N12014 N12015 N12016 N12017 N12018 N12031  N12032 N12034 N12035 N12036 N12037  | trunk 2.5 cm  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm - 5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Layer closure of wounds of scalp, axillae, trunk  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  2.5 cm - 20 cm  20 cm - 30 cm  Layer closure of wounds of scalp, axillae, trunk  2.5 cm - 12.5 cm  7.5 cm - 12.5 cm   |  |
| N12005 N12006 N12007 N12011  N12013 N12014 N12015 N12016 N12017 N12018 N12031  N12032 N12034 N12035 N12036 N12037 N12041   | trunk 2.5 cm  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Over 30 cm  2.5 cm - 5 cm  2.5 cm - 5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  20 cm - 30 cm  12.5 cm - 20 cm  20 cm - 30 cm  20 cm - 30 cm  Layer closure of wounds of scalp, axillac, trunk  2.5 cm - 12.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  12.5 cm - 30 cm  12.5 cm - 20 cm  12.5 cm - 12.5 cm  12.5 cm - 30 cm  Over 30 cm  Over 30 cm  Layer, closure of wound neck, hands, feet,  |  |
| N12005 N12006 N12007 N12011  N12013 N12014 N12015 N12016 N12017 N12018 N12031  N12032 N12034 N12035 N12036 N12037 N12041   | trunk 2.5 cm  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm - 5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Layer closure of wounds of scalp, axillae, trunk  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  2.5 cm - 20 cm  20 cm - 30 cm  Layer closure of wounds of scalp, axillae, trunk  2.5 cm - 12.5 cm  7.5 cm - 12.5 cm   |  |
| N12005 N12006 N12007 N12011 N12013 N12014 N12015 N12016 N12017 N12018 N12031 N12034 N12035 N12036 N12037 N12041 N12042 N12044                                    | trunk 2.5 cm  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm = 5 cm  5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  30 cm  Layer closure of wounds of scalp, axillae, trunk  2.5 cm = 7.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  Over 30 cm  Layer, closure of wound neck, hands, feet, genital  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  7.5 cm = 12.5 cm  7.5 cm = 12.5 cm   |  |
| N12005 N12006 N12007 N12011 N12013 N12014 N12015 N12016 N12017 N12018 N12031 N12032 N12034 N12035 N12036 N12037 N12041 N12042 N12044 N12045                      | trunk 2.5 cm  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm = 5 cm  5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  30 cm  Layer closure of wounds of scalp, axillae, trunk  2.5 cm = 7.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  Over 30 cm  Layer, closure of wound neck, hands, feet, genital  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  | 32<br>-48<br>-64<br>-80<br>-96<br>-88<br>-64<br>-89<br>-1:12<br>-1:28<br>-88<br>-64<br>-80<br>-96<br>-96<br>-96<br>-1:12 |
| N12005 N12006 N12007 N12011  N12013 N12014 N12015 N12016 N12017 N12018 N12031  N12031  N12032 N12034 N12035 N12036 N12037 N12041  N12042 N12045 N12045 N12046    | trunk 2.5 cm  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm = 5 cm  5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  30 cm  Layer closure of wounds of scalp, axillae, trunk  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 20 cm  20 cm = 30 cm  Over 30 cm  Layer, closure of wound neck, hands, feet, genital  2.5 cm = 7.5 cm  7.5 cm = 12.5 cm  7.5 cm = 12.5 cm  12.5 cm = 7.5 cm  7.5 cm = 12.5 cm  12.5 cm = 30 cm  Over 30 cm  Over 30 cm  12.5 cm = 20 cm  7.5 cm = 12.5 cm  7.5 cm = 12.5 cm  12.5 cm = 30 cm  | 32<br>-48<br>-64<br>-80<br>-96<br>-96<br>-112<br>-1.28<br>-80<br>-96<br>-96<br>-96<br>-96<br>-1.12<br>-1.28              |
| N12005 N12006 N12007 N12011  N12013 N12014 N12015 N12016 N12017 N12018 N12031  N12032 N12034 N12035 N12036 N12037 N12041  N12042 N12044 N12045 N12046 N12047     | trunk 2.5 cm  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm - 5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Layer closure of wounds of scalp, axillac, trunk  2.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Layer, closure of wound neck, hands, feet, genital  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Over 30 cm  Layer, closure of wound neck, hands, feet, genital  2.5 cm - 12.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  | 32<br>-48<br>-64<br>-80<br>-96<br>-88<br>-64<br>-89<br>-1:12<br>-1:28<br>-88<br>-64<br>-80<br>-96<br>-96<br>-96<br>-1:12 |
| N12005 N12006 N12007 N12011 N12013 N12014 N12015 N12016 N12017 N12018 N12031 N12032 N12034 N12035 N12036 N12037 N12041 N12042 N12044 N12045 N12047 N12047 N12051 | trunk 2.5 cm  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  over 30 cm  Simple repair wound, face, car, cyclids, to 2.5 cm  2.5 cm - 5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Layer closure of wounds of scalp, axillae, trunk  2.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  12.5 cm - 20 cm  12.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Over 30 cm  Layer, closure of wound neck, hands, feet, genital  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Over 30 cm  The control of wound neck, hands, feet, genital  2.5 cm - 20 cm  20 cm - 30 cm  20 cm - 30 cm  12.5 cm - 20 cm  20 cm - 30 cm   |  |
| N12005 N12006 N12007 N12011 N12013 N12014 N12015 N12016 N12017 N12018 N12031 N12032 N12034 N12035 N12036 N12037 N12041 N12041 N12042 N12044 N12045 N12047 N12047 | trunk 2.5 cm  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  over 30 cm  Simple repair wound, face, ear, cyclids, to 2.5 cm  2.5 cm - 5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Layer closure of wounds of scalp, axillac, trunk  2.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Layer, closure of wound neck, hands, feet, genital  2.5 cm - 7.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  Over 30 cm  Layer, closure of wound neck, hands, feet, genital  2.5 cm - 12.5 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  7.5 cm - 12.5 cm  12.5 cm - 20 cm  20 cm - 30 cm  | 32<br>-48<br>-64<br>-80<br>-96<br>-96<br>-112<br>-1.28<br>-80<br>-96<br>-96<br>-96<br>-96<br>-1.12<br>-1.28              |

|                            |  | <del>Uni</del><br><del>Valu</del> i |
|----------------------------|--|-------------------------------------|
| N12054                     | 7.5 cm - 12.5 cm   | 1.20                                |
| N12055                     | 12.5 cm - 20 cm  | .44                                 |
| -N12056                    |  | 1.60                                |
| N12057                     | - 30 cm  | BF                                  |
| <del>omplete te</del>      | rns, local treatment (see WAC 296–22–026 for xt and WAC 296–20–145 for Conversion Factor 1 |                                     |
|                            | Initial treatment first degree burns   | .24                                 |
| - N 16010                  | Dressings and/or debridement; initial or subse-  |                                     |
|                            | quent; under anesthesia, small   | .6-                                 |
| - N16020                   | without anesthesia   | .32                                 |
|                            | oduction or removal (see WAC 296-20-145 for Conversion Factor Table)                       |                                     |
| N20520                     | Removal foreign body in muscle, simple   | 96                                  |
| <del>Casts</del><br>N29075 | Application; plaster figure of eight; elbow to fingers (short arm)                         | ····.46                             |
| Splints                    |  |                                     |
|                            | Application of short arm (forcarm and hand); static  | 40                                  |
| Damana                     | ocular foreign body  |                                     |
|                            | Removal foreign body, external eye; corneal, without slit lamp                             | .48                                 |
| Radiolog<br>(Sec           | WAC 296–20–150 for Conversion Factor Table)  |                                     |
| N73090                     | Forearm including one joint, A-P and lateral .   | 3.8                                 |
|                            | X-ray hand complete, minimum 3 views   | 4.8                                 |
|                            | Femur (thigh), A-P and lateral   | 4.8                                 |
| •                          | WAC-296-20-155 for Conversion Factor Table)  |                                     |
|                            | Urinalysis, routine, complete  | 9.6                                 |
|                            | Routine, without microscopy  | 6.4                                 |
| N87040                     | Culture, bacterial, definitive aerobic; blood  |                                     |
|                            | (may include anaerobic screen)   | <del>38.4</del>                     |
| N87045                     | stool  | 20.0                                |
| N87060                     | throat or nose   | <del>16:0</del>                     |
| N87070                     | any other source   | 12.8                                |
| N87181                     | Sensitivity studies antibiotic, agar diffusion   |                                     |
|                            | method, per antibiotic   | <del> 32.0</del>                    |
| N87184                     | disc method per plate (12 or less discs)   | 10 211                              |
|                            | and method per plate (14 Of 1635 dises)  | 17.411                              |

- (1) Registered nurses may be required to obtain provider account numbers from the department as outlined by department policy.
- (2) Advanced registered nurse practitioners must obtain provider account numbers from the department.
- (3) Services performed by advanced registered nurse practitioners must be billed using the appropriate procedure code number listed in the department's fee schedules preceded by a Type of Service Code "N." The rate of reimbursement for the services billed by advanced registered nurse practitioners will be eighty percent of the relative unit value listed in the department's fee schedules.
- (4) Refer to chapter 296-20 WAC (home nursing care) and chapter 296-23 WAC (miscellaneous services) for rules regarding reimbursement for home attendant care.
- (5) See WAC 296-23-900, for rules regarding covered nursing services.
- (6) The conversion factors for nursing are listed in chapter 296-20 WAC.

# WSR 90-18-029 WITHDRAWAL OF PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES

(Public Assistance)

[Filed August 27, 1990, 3:57 p.m.]

The department is withdrawing WSR 90-09-079 filed on April 18, 1990.

Leslie F. James, Director Administrative Services

# WSR 90-18-030 WITHDRAWAL OF PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES

(Public Assistance)

[Filed August 27, 1990, 4:01 p.m.]

The department is withdrawing WSR 90-15-054 filed on July 17, 1990.

Leslie F. James, Director Administrative Services

### WSR 90-18-031 WITHDRAWAL OF PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES

(Public Assistance)

[Filed August 27, 1990, 4:04 p.m.]

The department is withdrawing WSR 90-15-030 filed on July 13, 1990.

Leslie F. James, Director Administrative Services

# WSR 90-18-032 PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Filed August 27, 1990, 4:07 p.m.]

Original Notice.

Title of Rule: WAC 388-49-530 Retrospective income budgeting; and 388-49-535 Special circumstances—Income budgeting.

Purpose: To conform Washington Administrative Code to the Hunger Prevention Act of 1988 which requires that households be budgeted prospectively unless they are placed in monthly reporting per 7 CRF 273.21(b). To clarify disregarding of terminated income for households receiving public assistance per 7 CFR (j)(1)(viii)(B). Other changes are editorial.

Statutory Authority for Adoption: RCW 74.04.510. Statute Being Implemented: RCW 74.04.510.

Summary: The changes to WAC 388-49-530 clarifies that income from a terminated source may be disregarded for public assistance recipients who report the terminated income at least ten days before the payment month. The changes to WAC 388-49-535 are editorial.

Reasons Supporting Proposal: This rule is necessary to bring WAC 388-49-530 and 388-49-535 into conformance with the Hunger Prevention Act of 1988.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Charles Henderson, Food Stamp Program, 753-4912.

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

Rule is necessary because of federal law, 7 CFR 273.21(b) and 7 CFR (j)(1)(viii)(B).

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

Proposal Changes the Following Existing Rules: See above

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

Hearing Location: OB-2 Auditorium, 12th and Franklin, Olympia, Washington, on October 9, 1990, at 10:00 a.m.

Submit Written Comments to: Troyce Warner, Chief, Office of Issuances, Department of Social and Health Services, Mailstop OB-33H, Olympia, Washington 98504, by October 9, 1990.

Date of Intended Adoption: October 23, 1990.

August 27, 1990 Leslie F. James, Director Administrative Services

### AMENDATORY SECTION (Amending Order 2663, filed 8/2/88)

WAC 388-49-530 RETROSPECTIVE INCOME BUDGET-ING. The department shall:

- (1) Budget income retrospectively in months other than beginning months for((:)) all
- (a) ((All)) Households except those described in WAC 388-49-520(1); ((and))
- (b) Types of income except those described in WAC 388-49-520(2)((:));
- (2) Consider income exclusions and deductions retrospectively when budgeting income ((retrospectively.)) for households described in WAC 388-49-530 (1)(a) or (b);
- (3) Use the household composition as of the last day of the budget month unless a member leaves or enters the household during the process month((. See WAC 388-49-610 for rules when deleting or adding a member.));
  - (4) Disregard income received:
  - (a) In a beginning month if the income was:
- (((a))) (i) From a source no longer providing income to the house-
- (((b))) (ii) Included in the household's prospective budget((:
- (5) Disregard income received));
- (b) From a discontinued source ((by a nonassistance household member if that member
- (a) Applies for and begins to receive a public assistance grant; and (b) Reported the discontinued income at least ten days prior to the start of the payment month.)) when the household reports the discon-
- tinuance at least ten days before the start of the payment month for:

  (i) A nonassistance household member who applies for and begins to receive a public assistance grant; or
  - (ii) A household receiving both public assistance and food stamps.

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

#### AMENDATORY SECTION (Amending Order 2663, filed 8/2/88)

WAC 388-49-535 SPECIAL CIRCUMSTANCES—INCOME BUDGETING. The department shall:

- (1) Budget additional public assistance payments either prospectively or retrospectively, using only the amount authorized for the month the income is received.
- (2) Annualize and then prorate the following income to determine eligibility and benefit levels in the beginning months if:
  - (a) Self-employment income is received other than monthly; and
  - (b) Income received by contract is in less than one year.
- (c) After the first beginning months, the department shall use actual income received in the corresponding budget month.
- (3) When a participating household member establishes a new household:
  - (a) Remove that member from the prior household; and
- (b) Use the method of income budgeting ((that was in effect)) effective in the prior household.
- (4) Consider ((either)) prospectively or retrospectively over the period the expense is intended to cover, expenses ((that have)) having been averaged if the household:
- (a) Has expenses that fluctuate or are billed less often than monthly; and
  - (b) Chooses to have the expenses averaged.
- (5) When adding or deleting a household member, add or delete that ((person's)) member's income, following change of circumstance rules in WAC 388-49-610.
- (6) Consider income <u>exclusions and</u> deductions retrospectively in households having income budgeted both prospectively and retrospectively.

# WSR 90-18-033 PERMANENT RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Order 3053A—Filed August 27, 1990, 4:10 p.m., effective September 1, 1990]

Date of Adoption: August 27, 1990.

Purpose: To include the medical services provided by a school district that will be reimbursed by Medicaid funds. To include the limited services of occupational therapy. Correction filing to WSR 90-17-119 to change effective date.

Citation of Existing Rules Affected by this Order: Amending chapter 388-86 WAC.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to notice filed as WSR 90-14-054 on June 29, 1990.

Other Findings Required by Other Provisions of Law as Precondition to Adoption or Effectiveness of Rule: Specific finding is RCW 34.05.380 (3)(a). This rule is to be effective September 1, 1990, for receipt of federal funds.

Effective Date of Rule: September 1, 1990.

August 27, 1990 Leslie F. James, Director Administrative Services

#### **NEW SECTION**

WAC 388-86-022 MEDICAL SERVICES BY SCHOOL DISTRICTS. (1) The department shall pay for medical services to an eligible categorically needy

child when a school district furnishes the medical services as part of the child's individualized education program (IEP).

(2) Qualified Medicaid providers as described under WAC 388-87-007 shall provide such school district medical services.

### **NEW SECTION**

WAC 388-86-073 OCCUPATIONAL THERA-PY. (1) The department shall pay for occupational therapy when the following conditions are met:

- (a) A licensed occupational therapist, or a licensed occupational therapy assistant supervised by a licensed occupational therapist, provides the service;
- (b) Approval is obtained before services are performed as required for each program as designated in the division of medical assistance billing instructions; and
  - (c) The occupational therapy is provided:
- (i) As part of an outpatient program when identified in the early and periodic screening, diagnosis, and treatment program of a recipient twenty years of age and younger;
  - (ii) By a home health agency;
- (iii) As part of the physical medicine and rehabilitation program; or
  - (iv) In a neuromuscular center.
- (2) The department shall not pay for occupational therapy when payment for occupational therapy is included in the reimbursement of other treatment programs including, but not limited to hospital inpatient diagnosis related group services.
- (3) The department shall pay for occupational therapy provided to recipients eligible under the:
- (a) Categorically needy, general assistance unemployable and ADATSA programs;
- (b) Medically needy program only when the recipient is:
- (i) Twenty years of age and younger and referred by a screening provider under the early and periodic screening, diagnosis and treatment program; or
  - (ii) Receiving home health care services.
- (c) Medically indigent program as part of the treatment program under home health care services.

### AMENDATORY SECTION (Amending Order 2758, filed 2/13/89)

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

- (a) ((Prescribed by)) The attending physician prescribes physical therapy; ((and))
- (b) ((Performed by a registered)) A licensed physical therapist or physiatrist or a physical therapist assistant supervised by a licensed physical therapist provides the treatment; and
  - (c) The therapy assists the recipient:
- (i) ((Avoids the need for)) In avoiding hospitalization or nursing home care; or
- (ii) ((Assists the recipient)) In becoming employable; or

- (iii) ((Enables a person suffering)) Who suffers from severe motor disabilities to obtain a greater degree of self-care or independence; or
- (iv) ((1s)) As part of a treatment program intended to restore normal function of a body part following injury, surgery, or prolonged immobilization.
- (2) The department shall require ((prior)) approval before services are performed for outpatient physical therapy sessions exceeding ten sessions per patient in a ((twelve-month period)) calendar year.
- (3) The medical director of the division of medical assistance (DMA) may waive the prior approval requirement for physical therapy provided:
- (a) In facilities ((which have)) having contracts with DMA as neuromuscular centers; and
- (b) By school districts as part of an individual education program or individualized family service plan.
- (((3))) (4) The department shall ((include payment)) not pay for physical therapy when payment for physical therapy is included in the reimbursement as part of other treatment programs including, but not limited to((:
- (a))) hospital inpatient diagnostic related group services((7
  - (b))) and nursing home services((, and
  - (c) Home health care)).
- (((4))) (5) The department shall ((not provide)) pay for outpatient physical therapy ((under the medically needy or medically indigent programs)) for recipients eligible under the:
- (a) Categorically needy, general assistance unemployable and ADATSA programs;
- (b) Medically needy program only when the recipient is:
- (i) Twenty years of age and under and referred by a screening provider under the early and periodic screening, diagnosis, and treatment program; or
  - (ii) Receiving home health care services.
- (c) Medically indigent program when receiving home health care services.

### AMENDATORY SECTION (Amending Order 2649, filed 7/8/88)

WAC 388-86-098 SPEECH THERAPY SER-VICES. (1) The department shall ((provide)) pay for speech therapy for conditions which are the result of medically recognized diseases and defects ((if medically necessary and otherwise covered by this program. Such conditions may include aphasia; sudden bilateral on-set of hearing loss; rapid progressive bilateral loss and post laryngectomy surgery. The therapist shall document medical necessity in the therapist's records)).

(2) The department shall ((apply the following conditions to approval of)) pay for speech therapy when the following conditions are met:

(a) ((Prior)) A speech pathologist is granted a certificate of clinical competence by the American speech, hearing and language association, or a person who completed the equivalent educational and work experience necessary for such a certificate provides the service; and

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

- (i) All speech therapy for ((clients)) recipients three years of age through twenty years of age ((requires prior approval)); and
- (ii) Speech therapy sessions after the evaluation and twelve sessions in a calendar year for ((clients under)) recipients three years of age or younger or twenty-one years of age and over((, speech therapy, except for the evaluation and up to twelve sessions of speech therapy in a twelve-month period, requires prior approval:
- (b) That the services be performed by a speech pathologist granted a certificate of clinical competence by the American speech and hearing association, or who has completed the equivalent educational and work experience necessary for such a certificate; and
- (c) The department reserves the right to limit the number of treatments based on professional judgment)).
- (3) The medical director of the division of medical assistance (DMA) may waive the prior approval requirement for speech therapy provided:
- (a) In facilities having contracts with DMA as neuromuscular centers; and
- (b) By school districts as part of an individualized education program or individualized family service plan.
- (4) The department shall not pay for speech therapy when the speech therapy payment is in the reimbursement as part of other treatment programs including, but not limited to:
  - (a) Hospital diagnosis related group services; and
  - (b) Nursing home services.
- (5) The department shall pay for speech ((and language)) therapy ((is not)) provided to recipients eligible under ((the limited casualty program)):
- (a) The categorically needy, general assistance unemployable and ADATSA programs;
- (b) The medically needy program only when the recipient is:
- (i) Twenty years of age and under and referred by a screening provider under the early and periodic screening, diagnosis, and treatment program; or
  - (ii) Receiving home health care services.
- (c) The medically indigent program when receiving home health care services.

### WSR 90-18-034 PROPOSED RULES CLARK COLLEGE

[Filed August 27, 1990, 4:25 p.m.]

Original Notice.

Title of Rule: Loss of eligibility—Student athletic participation.

Purpose: To comply with the requirements of SHB 1558 and provide rules for ineligibility of student athletes found to be in violation of the laws relating to the use or possession of steroid drugs.

Statutory Authority for Adoption: Chapters 28B.50 and 28B.10 RCW.

Statute Being Implemented: Chapter 69.41 RCW.

Summary: To establish rules regarding the loss of eligibility to participate in school-sponsored athletic events for any student athlete found to have violated the laws relating to the use or possession of legend drugs, including anabolic steroids.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: William Jesse, Dean of Students, 699-0102.

Name of Proponent: Clark College, public.

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

Explanation of Rule, its Purpose, and Anticipated Effects: Institutions of higher education are required by legislation passed in 1989 to promulgate rules relating to the mandated ineligibility requirements for any student athlete found to have violated the laws relating to the use or possession of steroids. Such students will lose their eligibility to participate in school-sponsored athletic events. The rule contains four sections: Grounds for ineligibility; Suspension procedure—Right to informal hearing; Hearing; and Decision.

Proposal does not change existing rules.

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

Hearing Location: President's Conference Room, Baird Administration Building, Clark College, on October 11, 1990, at 10:00 a.m.

Submit Written Comments to: William Jesse, by October 11.

Date of Intended Adoption: October 24, 1990.

August 23, 1990 Earl P. Johnson President

WAC Chapter 132N-400 Loss of Eligibility-Student Athletic Participation

#### **NEW SECTION**

WAC 132N-400-010 GROUNDS FOR INELIGIBILITY. Any student found by the college to have violated chapter 69.41 RCW, as now, or hereafter amended, by virtue of a criminal conviction or otherwise, insofar as it prohibits the possession, use or sale, or furnishing of legend drugs, including anabolic steroids, will be disqualified from participation in any school-sponsored athletic event or activity.

### **NEW SECTION**

WAC 132N-400-020 SUSPENSION PROCEDURE-RIGHT TO INFORMAL HEARING. Notwithstanding any 132N WAC to the contrary, any student notified of a claimed violation of WAC 132N-400-010 shall have the right to a brief adjudicative hearing if a written request for such a hearing is received by the dean of students within three days of receipt of a declaration of further athletic ineligibility. If no written request is received within three days after receipt of the declaration of athletic ineligibility, the student will be deemed to have waived any right to a brief adjudicative hearing and will be declared ineligible from further participation in school-sponsored athletic events for the remainder of the school year.

### **NEW SECTION**

WAC 132N-400-030 HEARING. Notwithstanding any 132N WAC to the contrary, if a timely written request for a hearing is made, the dean of students shall designate a hearing officer who shall be a college officer who is not involved with the athletic program to conduct the brief adjudicative hearing. The hearing officer shall promptly conduct the hearing and permit affected parties to explain both the college's view of the matter and the student's view of the

matter. The brief adjudicative proceeding shall be conducted in accordance with the Administrative Procedure Act, RCW 34.05.482.494.

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

#### **NEW SECTION**

WAC 132N-400-040 DECISION. Notwithstanding any WAC 132N to the contrary, the college official who acts as hearing officer shall issue a written decision which shall include a brief statement of the reasons for the decision and a notice that judicial review may be available. All documents presented, considered or prepared by the hearing officer shall be maintained as the official record of the brief administrative proceeding. A decision must be promptly rendered after the conclusion of the brief adjudicative hearing and in no event later than 20 days after the request for hearing is received by the dean of students

### WSR 90-18-035 NOTICE OF PUBLIC MEETINGS SPOKANE COMMUNITY COLLEGES

[Memorandum-August 22, 1990]

Pursuant to RCW 42.30.075, notice is hereby given that the regular meeting of the board of trustees of Washington Community College District 17 (the Community Colleges of Spokane) originally scheduled for 1:30 p.m., on September 18, 1990, has been rescheduled for Tuesday, September 25, 1990, at 1:30 p.m. in the District Board Room at 2000 North Greene Street, Spokane, WA 99207.

### WSR 90-18-036 NOTICE OF PUBLIC MEETINGS EASTERN WASHINGTON UNIVERSITY

[Memorandum-August 28, 1990]

BOARD OF TRUSTEES
August 23, 1990, 3:00 p.m.
Spokane Center, Office of the President

### WSR 90-18-037 PERMANENT RULES INSURANCE COMMISSIONER

[Order R 90-9-Filed August 28, 1990, 3:42 p.m.]

Date of Adoption: August 28, 1990.

Purpose: To formalize location of the Insurance Commissioner's indexes of reports and documents and to describe the indexes maintained.

Citation of Existing Rules Affected by this Order: Amending WAC 284-03-060.

Statutory Authority for Adoption: RCW 48.02.060, 48.02.160, 42.17.260 and 34.05.220.

Pursuant to notice filed as WSR 90-15-022 on July 12, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 28, 1990

David H. Rodgers

Chief Daysty

Chief Deputy
Insurance Commissioner
for Dick Marquardt
Insurance Commissioner

### AMENDATORY SECTION (Amending Order R-75-1, filed 5/19/75)

WAC 284-03-060 RECORDS INDEX. The office has available to all persons a current index which provides identifying information as to public records received, issued, adopted or promulgated since its inception. The current index adopted by the office shall be available to all persons under the same rules and on the same conditions as are applied to public records available for inspection.

The indexes shall be kept current and maintained by the commissioner's designee, located in the Olympia office, and shall be updated no less frequently than annually. All indexes maintained by the commissioner shall be indexed by appropriate names, by calendar year, by topic, or a combination of these, as appropriate.

# WSR 90-18-038 PERMANENT RULES DEPARTMENT OF HEALTH (Board of Dental Examiners)

[Order 085—Filed August 28, 1990, 4:24 p.m.]

Date of Adoption: August 18, 1990.

Purpose: To implement RCW 18.32.215 Licensure without examination—Licensure in another state.

Statutory Authority for Adoption: RCW 18.32.035.

Pursuant to notice filed as WSR 90-14-079 on July 3, 1990.

Changes Other than Editing from Proposed to Adopted Version: WAC 308-40-151, second paragraph from top, the word "credentials" changed to "criteria" as that better describes what the board will be reviewing; subsection (1), remove "nonrefundable" to clarify that the board does not have fee setting authority. The secretary of the Department of Health has that authority; and subsection (9), remove word "submit", it is redundant. WAC 308-40-152, subsection (2), "includes" changed to "included"; subsection (2)(a), "includes" changed to "included/includes"; subsection (2)(b), "includes" changed to "included/includes"; and the last sentence of WAC 308-40-152 was changed to read "The board will publish a list of states or regional licensing examinations which on the date of publication of the list are considered to be substantively equivalent to the Washington state dental licensing examination. The list will be periodically updated and available upon request."

Effective Date of Rule: Thirty-one days after filing.

August 23, 1990

Johnny N. Johnson, DDS

Chairman

### **NEW SECTION**

WAC 308-40-150 LICENSURE WITHOUT EX-AMINATION FOR DENTISTS—ELIGIBILITY. The Washington board of dental examiners may grant licensure without an examination to dentists licensed in other states who:

- (1) Have graduated from an educational program approved by the board of dental examiners; provided that graduates of non-accredited schools must meet the requirements of WAC 308-40-110.
- (2) Have successfully completed parts I and II of the National Dental Board Examination.
- (3) Have been issued a license, registration or certificate to practice dentistry, without restrictions, in another state by successful completion of an examination, if the other state's current licensing standards are substantively equivalent to the licensing standards of the state of Washington. The board of dental examiners will determine if the other state's current licensing standards are substantively equivalent to licensing standards in this state, pursuant to WAC 308-40-152.
- (4) Are currently engaged in the practice of dentistry in another state pursuant to WAC 308-40-151(11).
- (5) Have completed the AIDS education requirement defined in WAC 308-40-107.
- (6) Are certified as having been licensed by the state board(s) of dentistry in all the state(s) in which the applicant has held a dental license.
- (7) Have completed the jurisprudence requirement as determined by the Washington board of dental examiners.
- (8) Participate in a personal interview with the board, if requested by the Washington board of dental examiners.

### **NEW SECTION**

WAC 308-40-151 LICENSURE WITHOUT EXAMINATION FOR DENTISTS—APPLICATION PROCEDURE. The applicant is responsible for obtaining and furnishing to the Washington board of dental examiners all materials required by the board to establish eligibility for a license without examination. Any fees for verification of requirements must be paid by the applicant.

A license issued based on the succeeding criteria, may be revoked upon evidence of misinformation or substantial omission.

The following must be submitted to the board:

- (1) A completed application for licensure without examination to include the payment of the required application fee. The application must be signed and notarized. All information must be completed and received within 180 days of receipt of the initial application. Only completed applications will be reviewed by the board. Completed applications will be acted on at the next scheduled board meeting; provided that the board may extend application reviews to the following meeting or meetings if required by the number of completed applications or the board's other business.
- (2) A statement by the applicant as to whether he/she has been the subject of any disciplinary action in the

- state(s) of licensure and whether he/she has engaged in unprofessional conduct as defined in RCW 18.130.180.
- (3) A statement by the applicant that he/she is not an impaired practitioner as defined in RCW 18.130.170.
- (4) A certification by the state board(s) of dentistry (or equivalent authority) that, based on successful completion of an examination, the applicant was issued a license, registration, certificate or privilege to practice dentistry, without restrictions, and whether he/she has been the subject of final or pending disciplinary action.
- (5) Documentation to substantiate that standards defined in WAC 308-40-152 have been met.
- (6) A certification from each state or jurisdiction where the applicant holds or has held a license to practice dentistry and whether he/she has been the subject of final or pending disciplinary action.
- (7) An official dental school transcript showing the degree and date of graduation. This transcript shall be mailed from the school directly to the board.
- (8) The national board scores certified by the Joint Commission on National Dental Examinations.
  - (9) A current photograph duly identified and attested.
- (10) Proof of completion of AIDS education as required by WAC 308-40-107.
- (11) Proof that the applicant is currently engaged in the practice of dentistry in another state, and has been for at least five years, as demonstrated by the following information:
  - (a) Address of practice location(s);
  - (b) Length of time at the location(s);
- (c) Certification of a minimum of twenty hours per week in dental practice, as defined by RCW 18.32.020;
- (d) Malpractice insurance carrier(s) and years when insured;
  - (e) Federal or state tax numbers;
  - (f) DEA number if any; and
  - (g) A copy of the applicant's current dental license.

Dentists serving in the United States federal services as described in RCW 18.32.030(2), for the period of such service, need not provide (a) through (f) above, but must provide documentation from their commanding officer regarding length of service, duties and responsibilities and a copy of their current license. Such dental service, including service within the state of Washington, shall be credited toward the dental practice requirement.

Dentists employed by a teaching institution, for the period of such dental practice, need not provide (a) through (f) above, but must provide documentation from the dean or appropriate administrator of the institution regarding the length and terms of employment and their duties and responsibilities, and a copy of their current license. Such dental practice, including practice within the state of Washington, shall be credited toward the dental practice requirement.

### **NEW SECTION**

WAC 308-40-152 LICENSURE WITHOUT EX-AMINATION FOR DENTISTS—LICENSING EX-AMINATION STANDARDS. An applicant is deemed to have met Washington state examination standards if either (1) or (2) below is met:

- (1) The state in which the applicant received a license, following successful completion of an examination, currently administers an examination, which includes all components listed in (a) and at least three of the components listed in (b) below.
- (2) The applicant provides documentation that he/she has successfully completed an examination in another state which included all of the components listed in (a) and at least three of the components listed in (b) below.
- (a) The applicant must have successfully completed an examination which included/includes the following components:
- (i.) Oral diagnosis and treatment planning, written or clinical test.
  - (ii.) Class II amalgam test on a live patient.
- (iii.) Class II cast gold test, up to and including a 3/4 crown, on a live patient.
- (iv.) Periodontal test on a live patient to include a documentation and patient evaluation as well as scaling and root planing of at least one quadrant.
- (v.) Use of a rubber dam during grading of restorative tests.
  - (vi.) Removable prosthodontics written or clinical test.
- (b) The examination included/includes at least three of the following characteristics or components:
  - (i.) Calibration of examiners.
  - (ii.) Lab work completed by candidate and graded.
  - (iii.) Anonymity of candidates and examiners.
  - (iv.) Endodontic test.
  - (v.) Gold foil test.
  - (vi.) Other clinical procedures.

The board will publish a list of states or regional licensing examinations which on the date of publication of the list are considered to be substantively equivalent to the Washington State dental licensing examination. The list will be periodically updated and available upon request.

### WSR 90-18-039 PERMANENT RULES DEPARTMENT OF HEALTH

[Order 084-Filed August 29, 1990, 3:34 p.m.]

Date of Adoption: August 29, 1990.

Purpose: To correct previous fee rules for acupuncturists, counselors and veterinarians; and to establish licensing fees for physicians/physician assistants.

Citation of Existing Rules Affected by this Order: Amending WAC 308-52-590, 308-152-030, 308-180-260 and 308-190-010.

Statutory Authority for Adoption: RCW 43.70.250. Pursuant to notice filed as WSR 90-08-009 on March 23, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 29, 1990

Pamela Campbell Mead

for Kristine M. Gebbie

Secretary

| AMENDATORY SECTION (Amending Order 854, filed 8/29/89, effective 9/29/89)   | PM Title of Fee Fee   |
|---|---|
| WAC 308-52-590 PHYSICIAN AND SI   | Veterinarian:   |
| GEON FEES. The following fees shall be charged  | by National board examination (NBE) (initial/retake) \$150.00     |
| the professional licensing division of the departmen ((licensing)) health:  | Clinical competency test (CCT) (initial/retake) 130.00            |
| Title of Fee  | Fee State examination (initial exam/initial license) 225.00       |
| Physician and surgeons:   | State examination (retake) 150.00                                 |
| Application with examination or   | Impaired veterinarian assessment 25.00                            |
| reexamination (both components) \$((375:  | (H)) Temporary permit 100.00                                      |
|   | $\frac{0.00}{1.00}$ ((100.00))                                    |
| Examination or reexamination  | Renewal 115.00  |
| (component I) $((\frac{170}{20})$   | •   |
|   | Late renewal penalty 140.00                                       |
| Examination or reexamination  | Duplicate license 15.00   |
| (component II) (( <del>195.</del>   |   |
|   | 0.00<br>Animal technician:  |
| Applicants (without full examination)( $(150.$  | (Notional examination (initial / retake) 05.00                    |
|   | 5tota examination (initial /rataka) 100.00                        |
| Renewal $((\frac{35}{5})$   | $\frac{100000}{100000}$ Initial license 60.00                     |
|   | .50 Panawal 60.00   |
|   | 7.00 Late renewed penalty 60.00                                   |
| Late renewal penalty ((15.  | (00) Duplicate license 15.00                                      |
| 5   | 1 1 16 1  |
| Disciplinary assessment $((35.)$  | <del>(</del> 0))  |
|   | AMENDATORY SECTION (Amending Order 029,                           |
| Disciplinary assessment effective April 1, 1991   | $\frac{1000}{100}$ filed $\frac{2}{7}$ , effective $\frac{3}{10}$ |
|   | .00 WAC 308–180–260 ACUPUNCTURE FEES. The                         |
| Certification ((25:   | •••   |
|   | censing division of the department of health:                     |
|   | 7.00 Title of Fee Fee   |
| Limited license:  | 1.00  |
| Limited license application $((75:$   | (H)) Application \$125.00   |
|   | 0.00 Written examination 125.00                                   |
| <del></del>   | $\frac{100}{(\theta)}$ Practical examination 250.00               |
|   | -//   |
| Renewal (( <del>35.</del>   |   |
|   | 1                           |
|   |   |
| 2 up  |   |
| Disciplinary assessment ((35.   |   |
|   | Acupuncture training program application 500.00                   |
| Disciplinary assessment effective April 1,  | AMENDATORY SECTION (Amending Order 029,                           |
|   | C1 1 0 /5 /00 00 11 0 /00)  |
| Surcharge-impaired physician 2  |   |
| Physician's assistants:   | WAC 308-190-010 FEES. The following fees shall                    |
| Application ((25.   | be charged by the professional licensing division of the          |
|   | 0.00 department of health:  |
| Renewal ((10.   |   |
| • •   | 5.00 ree  |
|   |   |
| Duplicate license 1   | 7.00  |
| A CONTRACTOR OF | Application and certification \$125.00                            |
| AMENDATORY SECTION (Amending Order  | Application assessment 6.00                                       |
| filed $\frac{2}{7}$ , effective $\frac{3}{10}$ , 90)  | Examination 145.00  |
| WAC 308-152-030 VETERINARY FEES.  | Retake examination 120.00   |
| following fees shall be charged by the professiona  | ii Kellewal 70.00   |
| censing division of the department of health:   | Renewal assessment 5.50   |
| conding division of the department of heatin.   | Late renewal penalty 73.50  |

| Duplicate license 62.00 Certification/verification 50.00  Certified social worker: Application and certification 105.00 Application assessment 5.00 Examination 140.00 Retake examination 120.00 Renewal 70.00 Renewal 3.50 Late renewal penalty 73.50 Duplicate license 62.00 Certification/verification 50.00  Certified marriage/family therapist: Application and certification 125.00 Application assessment 6.00 Written examination 140.00 Oral examination 140.00 Retake examination—Written 140.00 Retake examination—Oral 140.00   |
|--|
| Certified social worker:  Application and certification Application assessment Examination Retake examination Renewal Renewal assessment July Late renewal penalty Duplicate license Certification/verification Certified marriage/family therapist: Application and certification Application assessment Written examination Retake examination—Written Retake examination—Oral  105.00 120.00 120.00 120.00 125.00 125.00 125.00 125.00 126 |
| Application and certification Application assessment Examination Retake examination Renewal Renewal assessment July 20.00 Renewal assessment Applicate license Certification/verification Certified marriage/family therapist: Application and certification Application assessment Application Application assessment Applicatio |
| Application assessment 5.00 Examination 140.00 Retake examination 120.00 Renewal 70.00 Renewal assessment 3.50 Late renewal penalty 73.50 Duplicate license 62.00 Certification/verification 50.00  Certified marriage/family therapist: Application and certification 125.00 Application assessment 6.00 Written examination 140.00 Oral examination 140.00 Retake examination—Written 140.00 Retake examination—Oral 140.00  |
| Examination 140.00 Retake examination 120.00 Renewal 70.00 Renewal assessment 3.50 Late renewal penalty 73.50 Duplicate license 62.00 Certification/verification 50.00  Certified marriage/family therapist: Application and certification 125.00 Application assessment 6.00 Written examination 140.00 Oral examination 140.00 Retake examination—Written 140.00 Retake examination—Oral 140.00  |
| Renewal70.00Renewal assessment3.50Late renewal penalty73.50Duplicate license62.00Certification/verification50.00Certified marriage/family therapist:Application and certification125.00Application assessment6.00Written examination140.00Oral examination140.00Retake examination—Written140.00Retake examination—Oral140.00  |
| Renewal assessment 3.50 Late renewal penalty 73.50 Duplicate license 62.00 Certification/verification 50.00  Certified marriage/family therapist: Application and certification 125.00 Application assessment 6.00 Written examination 140.00 Oral examination 140.00 Retake examination—Written 140.00 Retake examination—Oral 140.00   |
| Late renewal penalty 73.50 Duplicate license 62.00 Certification/verification 50.00  Certified marriage/family therapist: Application and certification 125.00 Application assessment 6.00 Written examination 140.00 Oral examination 140.00 Retake examination—Written 140.00 Retake examination—Oral 140.00   |
| Duplicate license 62.00 Certification/verification 50.00  Certified marriage/family therapist: Application and certification 125.00 Application assessment 6.00 Written examination 140.00 Oral examination 140.00 Retake examination—Written 140.00 Retake examination—Oral 140.00  |
| Certification/verification 50.00  Certified marriage/family therapist: Application and certification 125.00 Application assessment 6.00 Written examination 140.00 Oral examination 140.00 Retake examination—Written 140.00 Retake examination—Oral 140.00  |
| Certified marriage/family therapist: Application and certification 125.00 Application assessment 6.00 Written examination 140.00 Oral examination 140.00 Retake examination—Written 140.00 Retake examination—Oral 140.00  |
| Application and certification 125.00 Application assessment 6.00 Written examination 140.00 Oral examination 140.00 Retake examination—Written 140.00 Retake examination—Oral 140.00   |
| Application assessment 6.00 Written examination 140.00 Oral examination 140.00 Retake examination—Written 140.00 Retake examination—Oral 140.00  |
| Written examination140.00Oral examination140.00Retake examination—Written140.00Retake examination—Oral140.00   |
| Retake examination—Written 140.00<br>Retake examination—Oral 140.00  |
| Retake examination—Oral 140.00   |
|  |
| D .1 70.00   |
| Renewal 70.00<br>Renewal assessment 3.50   |
| Late renewal penalty $((200.00))$  |
| 73.50  |
| Duplicate license $62.00$  |
| Certification/verification 50.00   |
| Registered counselor:  |
| Application and registration 75.00   |
| Application assessment 3.50  |
| Renewal 70.00<br>Renewal assessment 3.50   |
| Late renewal penalty 73.50   |
| Duplicate license 42.00  |
| Certification/verification 50.00   |
| Registered counselor-hypnotherapist:   |
| Application and registration 75.00   |
| Application assessment 3.50  |
| Renewal 70.00  |
| Renewal assessment 3.50  |
| Late renewal penalty 73.50<br>Duplicate license 42.00  |
| Certification/verification 50.00   |

### WSR 90-18-040 PERMANENT RULES DEPARTMENT OF HEALTH

[Order 086—Filed August 29, 1990, 3:35 p.m., effective October 1, 1990]

Date of Adoption: August 29, 1990.

Purpose: To set forth the fees to be charged in connection with the dental anesthesia permits issued pursuant to chapter 308-39 WAC.

Statutory Authority for Adoption: RCW 43.70.250. Pursuant to notice filed as WSR 90-06-101 on March 7, 1990.

Changes Other than Editing from Proposed to Adopted Version: Clarified that the on-site inspection fee would be determined by future rule adoption.

Effective Date of Rule: October 1, 1990.

August 29, 1990 Pamela Campbell Mead for Kristine M. Gebbie Secretary

### **NEW SECTION**

WAC 308-39-220 DENTAL ANESTHESIA PERMIT FEES. The following shall be charged by the professional licensing division of the department of health:

| Title of Fee            | Fee                  |
|-------------------------|----------------------|
| Permit application      | \$ 50.00             |
| Permit renewal          | 50.00                |
| Duplicate permit        | 15.00                |
| Certification of permit | 25.00                |
| Late renewal fee        | 125.00               |
| On-site inspection fee  | To be determined by  |
|                         | future rule adoption |

There will be no charge other than the application fee for a temporary permit as allowed in this chapter.

# WSR 90-18-041 PERMANENT RULES DEPARTMENT OF HEALTH (Dental Disciplinary Board)

[Order 087—Filed August 29, 1990, 3:36 p.m., effective October 1, 1990]

Date of Adoption: August 11, 1990.

Purpose: To add new sections in chapter 308-39 WAC and to repeal WAC 208-39-120, all which pertain to the administration of anesthetic agents for dental procedures.

Citation of Existing Rules Affected by this Order: Repealing WAC 308-39-120 Standards for dental administration of anesthesia.

Statutory Authority for Adoption: RCW 18.32.640. Pursuant to notice filed as WSR 90-14-129 on July 5, 1990.

Changes Other than Editing from Proposed to Adopted Version: WAC 308-39-160, in subsection (2) in the fourth sentence following parenteral agent delete "and pulse oximetry is required to assist in monitoring." This portion is deleted because the board determined that the second paragraph of subsection (2) adequately addressed the requirements of monitoring blood-oxygen saturation. The last paragraph of subsection (2) is deleted because it is redundant to the requirements set out in the first and second paragraphs of subsection (2); and WAC 308-39-210, June 1, 1991, is changed to October 1, 1991, to correct a typing error.

Effective Date of Rule: October 1, 1990.

August 11, 1990 Ann-Marie Monson, D.M.D. Chairman

### **NEW SECTION**

WAC 308-39-150 CONSCIOUS SEDATION WITH AN ORAL AGENT. Conscious sedation with an oral agent includes the administration or prescription for a single oral sedative agent used alone or in combination with nitrous oxide sedation.

- (1) Training requirements: In order to administer oral sedative agents, a dentist must have completed a course containing a minimum of fourteen hours of either predoctoral dental school or postgraduate instruction in the fields of pharmacology and physiology of oral sedative medications. Dentists must possess a valid United States Department of Justice registration for the prescription of controlled substances.
- (2) Procedures for administration: Oral sedative agents can be administered in the treatment setting or prescribed for patient dosage prior to the appointment. When nitrous oxide is administered concurrently, a second individual shall be on the office premises who can immediately respond to any request from the person administering the nitrous oxide. The patient shall be continuously observed while nitrous oxide is administered. Any adverse reactions shall be indicated in the records. If purposeful response of the patient to verbal command cannot be maintained under medication, periodic monitoring of pulse, respiration, and blood pressure or pulse oximetry shall be maintained. In such cases, these same parameters must be taken and recorded at appropriate intervals throughout the procedure and vital signs and level of consciousness shall be recorded prior to dismissal of the patient.
- (3) Equipment and emergency medications: All offices in which oral sedation is administered or prescribed must comply with the following recordkeeping and equipment standards:
- (a) Dental records must contain appropriate medical history and patient evaluation. Vital signs, dosage, and types of medications administered should be noted. If nitrous oxide—oxygen is used, proportions and duration of administration should be noted.
  - (b) Office facilities and equipment shall include:
- (i) Suction equipment capable of aspirating gastric contents from the mouth and pharynx.
- (ii) Portable oxygen delivery system including full face masks and a bag-valve-mask combination with appropriate connectors capable of delivering positive pressure, oxygen-enriched patient ventilation.
- (iii) A blood pressure cuff (sphygmomanometer) of appropriate size and stethoscope; or equivalent monitoring devices.
- (4) Continuing education: A dentist who administers or prescribes oral sedation for patients must participate in seven hours of continuing education or equivalent every five years. The education must include instruction in one or more of the following areas: Sedation, physiology, pharmacology, nitrous oxide analgesia, patient evaluation, patient monitoring, medical emergencies, basic life support (BLS), or advanced cardiac life support (ACLS).
  - (5) Permit of authorization: Not required.

### **NEW SECTION**

WAC 308-39-160 CONSCIOUS SEDATION WITH PARENTERAL OR MULTIPLE ORAL AGENTS. Conscious sedation with parenteral or multiple oral agents includes the prescription or administration of more than one oral agent to be used concurrently for the purposes of sedation either as a combined regimen or in association with nitrous oxide-oxygen. For purposes of this section, oral agents shall include any nonparenteral agents regardless of route of delivery. This would also include the parenteral administration of medications for the purpose of conscious sedation of dental patients.

- (1) Training requirements: In order to administer conscious sedation with parenteral or multiple oral agents, the dentist must have successfully completed a postdoctoral course(s) of sixty clock hours or more which includes training in basic conscious sedation, physical evaluation, venipuncture, technical administration, recognition and management of complications and emergencies, monitoring, and supervised experience in providing conscious sedation to fifteen or more patients.
- (2) Procedures for administration: Multiple oral sedative agents can be administered in the treatment setting or prescribed for patient dosage prior to the appointment. In the treatment setting, a patient receiving conscious parenteral sedation must have that sedation administered by a person qualified under this chapter. Only a dentist meeting the above criteria for administration of conscious parenteral sedation may utilize the services of a nurse licensed pursuant to chapter 18.88 RCW to administer conscious parenteral sedation under the close supervision of the dentist as defined in WAC 308-38-110(4). An intraveneous infusion should be maintained during the administration of a parenteral agent. The person administering the medications must be continuously assisted by at least one individual experienced in monitoring sedated patients.

In the treatment setting, a patient experiencing conscious sedation with parenteral or multiple oral agents should have visual and tactile observation as well as continual monitoring of pulse, respiration, and blood pressure and/or blood oxygen saturation. Unless prevented by the patient's physical or emotional condition, these vital sign parameters must be noted and recorded whenever possible prior to the procedure. In all cases these vital sign parameters must be noted and recorded at the conclusion of the procedure. Blood oxygen saturation must be continuously monitored and recorded at appropriate intervals throughout any period of time in which purposeful response of the patient to verbal command cannot be maintained. The patient's level of consciousness shall be recorded prior to the dismissal of the patient and individuals receiving these forms of sedation must be accompanied by a responsible individual upon departure from the treatment facility. When verbal contact cannot be maintained during the procedure, continuous monitoring of blood oxygen saturation is required.

- (3) Equipment and emergency medications: All offices in which parenteral or multiple oral sedation is administered or prescribed must comply with the following recordkeeping and equipment standards:
- (a) Dental records must contain appropriate medical history and patient evaluation. Dosage and forms of medications dispensed shall be noted.
  - (b) Office facilities and equipment shall include:
- (i) Suction equipment capable of aspirating gastric contents from the mouth and pharynx.
- (ii) Portable oxygen delivery system including full face masks and a bag-valve-mask combination with appropriate connectors capable of delivering positive pressure, oxygen-enriched patient ventilation and oral and nasal pharyngeal airways of appropriate size.
- (iii) A blood pressure cuff (sphygmomanometer) of appropriate size and stethoscope; or equivalent monitoring devices.
  - (iv) An emergency drug kit with minimum contents f:
  - -Sterile needles, syringes, and tourniquet
  - -Narcotic antagonist
  - -A and B adrenergic stimulant
  - -Vasopressor
  - -Coronary vasodilator
  - -Antihistamine
  - -Parasympatholytic
  - -Intravenous fluids, tubing, and infusion set
  - -Sedative antagonists for drugs used if available.
- (4) Continuing education: A dentist who administers conscious parenteral or multi-agent oral sedation must participate in eighteen hours of continuing education or equivalent every three years. The education must include instruction in one or more of the following areas: Venipuncture, intravenous sedation, physiology, pharmacology, nitrous oxide analgesia, patient evaluation, patient monitoring, medical emergencies, basic life support (BLS), or advanced cardiac life support (ACLS).
  - (5) Permit of authorization: Required.

#### **NEW SECTION**

WAC 308-39-170 GENERAL ANESTHESIA (INCLUDING DEEP SEDATION). Deep sedation and general anesthesia must be administered by an individual qualified to do so under this chapter.

- (1) Training requirements for dentists: In order to administer deep sedation or general anesthesia, the dentist must have current and documented proficiency in advanced cardiac life support. One method of demonstrating such proficiency is to hold a valid and current ACLS certificate or equivalent. Additionally, a dentist must meet one or more of the following criteria:
- (a) Have completed a minimum of one year's advanced training in anesthesiology or related academic subjects, or its equivalent beyond the undergraduate dental school level, in a training program as outlined in Part 2 of Teaching the Comprehensive Control of Pain and Anxiety in an Advanced Education Program, published by the American Dental Association, Council on Dental Education, dated May, 1987.
- (b) Is a Fellow of the American Dental Society of Anesthesiology.

- (c) Is a Diplomate of the American Board of Oral and Maxillofacial Surgery, or is eligible for examination by the American Board of Oral and Maxillofacial Surgery pursuant to the July 1, 1989, standards.
- (d) Is a Fellow of the American Association of Oral and Maxillofacial Surgeons.

Only a dentist meeting the above criteria for administration of deep sedation or general anesthesia may utilize the services of a nurse licensed pursuant to chapter 18.88 RCW to administer deep sedation or general anesthesia under the close supervision of the dentist as defined in WAC 308-38-110(4).

- (2) Training requirements for monitoring personnel: In addition to those individuals necessary to assist the practitioner in performing the procedure, a trained individual must be present to monitor the patient's cardiac and respiratory functions. The individual monitoring patients receiving deep sedation or general anesthesia must have received a minimum of fourteen hours of documented training in a course specifically designed to include instruction and practical experience in use of all equipment required in WAC 308-39-170. This must include, but not be limited to, the following equipment:
  - (a) Sphygmomanometer
  - (b) Pulse oximeter
  - (c) Electrocardiogram
  - (d) Bag-valve-mask resuscitation equipment
  - (e) Oral and nasopharyngeal airways
  - (f) Defibrillator
- (g) Intravenous fluid administration set.

A course, or its equivalent, may be presented by an individual qualified under WAC 308-39-170 or sponsored by an accredited school, medical or dental association or society, or dental speciality association.

(3) Procedures for administration: Patients receiving deep sedation or general anesthesia must have continual monitoring of their heart rate, blood pressure, and respiration. In so doing, the licensee must utilize electrocardiographic monitoring and pulse oximetry. The patient's blood pressure, heart rate, and respiration shall be recorded at least every five minutes. During deep sedation or general anesthesia, the person administering the anesthesia and the person monitoring the patient, may not leave the immediate area.

During the recovery phase, the patient must be monitored continually by an individual trained to monitor patients recovering from general anesthesia or deep sedation. A discharge entry shall be made in the patient's record indicating the patient's condition upon discharge and the responsible party to whom the patient was discharged.

- (4) Equipment and emergency medications: All offices in which general anesthesia (including deep sedation) is administered must comply with the following record-keeping and equipment standards:
- (a) Dental records must contain appropriate medical history and patient evaluation. Anesthesia records shall be recorded during the procedure in a timely manner and must include: Blood pressure, heart rate, respiration, blood oxygen saturation, drugs administered including amounts and time administered, length of procedure, any complications of anesthesia.

- (b) Office facilities and equipment shall include:
- (i) An operating theater large enough to adequately accommodate the patient on a table or in an operating chair and permit an operating team consisting of at least three individuals to freely move about the patient.
- (ii) An operating table or chair which permits the patient to be positioned so the operating team can maintain the airway, quickly alter patient position in an emergency, and provide a firm platform for the administration of basic life support.
- (iii) A lighting system which is adequate to permit evaluation of the patient's skin and mucosal color and a backup lighting system of sufficient intensity to permit conclusion of any operation underway at the time of general power failure.
- (iv) Suction equipment capable of aspirating gastric contents from the mouth and pharyngeal cavities. A backup suction device must be available.
- (v) An oxygen delivery system with adequate full face masks and appropriate connectors that is capable of delivering high flow oxygen to the patient under positive pressure, together with an adequate portable backup system.
- (vi) A recovery area that has available oxygen, adequate lighting, suction, and electrical outlets. The recovery area can be the operating theater.
- (vii) Ancillary equipment which must include the following:
- (A) Laryngoscope complete with adequate selection of blades, spare batteries, and bulb.
  - (B) Endotracheal tubes and appropriate connectors.
  - (C) Oral airways.
- (D) Tonsillar or pharyngeal suction tip adaptable to all office outlets.
  - (E) Endotracheal tube forceps.
  - (F) Sphygmomanometer and stethoscope.
- (G) Adequate equipment to establish an intravenous infusion.
  - (H) Pulse oximeter.
  - (1) Electrocardiographic monitor.
  - (J) Synchronized defibrillator available on premises.
- (c) Drugs. Emergency drugs of the following types shall be maintained:
  - (i) Vasopressor.
  - (ii) Corticosteroid.
  - (iii) Bronchodilator.
  - (iv) Muscle relaxant.
- (v) Intravenous medications for treatment of cardiac arrest.
- (vi) Narcotic antagonist. Sedative antagonist, if available.
  - (vii) Antihistaminic.
  - (viii) Anticholinergic.
  - (ix) Antiarrhythmic.
  - (x) Coronary artery vasodilator.
  - (xi) Antihypertensive.
  - (xii) Anticonvulsant.
- (5) Continuing education: A dentist granted a permit to administer general anesthesia (including deep sedation) under this chapter, must participate in eighteen hours of continuing education every three years. A dentist granted a permit must maintain records that can be

audited and must submit course titles, instructors, dates attended, sponsors, and number of hours for each course every three years. The education must be provided by organizations approved by the dental disciplinary board and must be in one or more of the following areas: General anesthesia, conscious sedation, physical evaluation, medical emergencies, monitoring and use of monitoring equipment, pharmacology of drugs and agents used in sedation and anesthesia, or basic life support (BLS), or advanced cardiac life support (ACLS).

(6) Permit of authorization: Required.

### **NEW SECTION**

WAC 308-39-180 MANDATORY REPORTING OF DEATH OR SIGNIFICANT COMPLICATION. If a death or other life-threatening complication or permanent injury which may be a result of the administration of nitrous oxide, conscious sedation, deep sedation or general anesthesia, the dentist involved must submit a written report to the board within thirty days of the incident.

The written report must include the following:

- (1) Name, age, and address of the patient.
- (2) Name of the dentist and other personnel present during the incident.
- (3) Address of the facility or office where the incident took place.
- (4) Description of the type of sedation or anesthetic being utilized at the time of the incident.
- (5) Dosages, if any, of drugs administered to the patient.
- (6) A narrative description of the incident including approximate times and evolution of symptoms.
- (7) Additional information which the board may require or request.

### **NEW SECTION**

APPLICATIONS-PER-WAC 308-39-190 MITS-RENEWALS FOR THE ADMINISTRA-TION OF CONSCIOUS SEDATION WITH MUL-TIPLE ORAL OR PARENTERAL AGENTS OR GENERAL ANESTHESIA (INCLUDING DEEP SE-DATION). (1) In order to administer conscious sedation with parenteral or multiple oral agents or general anesthesia (including deep sedation), a dentist must first meet the requirements of this chapter (except for the effective date of the educational requirements in WAC 308-38-200), possess and maintain a current license pursuant to chapter 18.32 RCW and obtain a permit of authorization from the board through the department of health. Application forms for permits, which may be obtained from the department, shall be fully completed and any application fee paid.

(2) In order to renew a permit of authorization, which shall be valid for three years from the date of issuance, a permit holder shall fully and timely complete a renewal application form and:

(a) Demonstrate continuing compliance with this chapter.

(b) Produce satisfactory evidence of eighteen hours of continuing education as required by this chapter. The

dentist must maintain records that can be audited and must submit course titles, instructors, dates attended, sponsors, and number of hours for each course every three years as required by this chapter.

(c) Pay any applicable renewal fee.

(3) Prior to the issuance or renewal of a permit for the use of general anesthesia, the board may, at its discretion, require an onsite inspection and evaluation of the facility, equipment, personnel, licentiate, and the procedures utilized by such licentiate. Every person issued a permit under this article shall have an onsite inspection at least once in every five-year period. An onsite inspection performed by a public or private organization may be accepted by the board in satisfaction of the requirements of this section.

### **NEW SECTION**

WAC 308-39-200 APPLICATION OF CHAPTER 18.130 RCW. The provisions of the Uniform Disciplinary Act, chapter 18.130 RCW, apply to the permits of authorization that may be issued and renewed under this chapter.

### **NEW SECTION**

WAC 308-39-210 EFFECTIVE DATE. With the exception of the educational requirements in WAC 308-39-150(1), 308-39-160(1), and 308-39-170(1), the rules in this chapter shall become effective on October 1, 1990. Educational requirements in WAC 308-39-150(1), 308-39-160(1), and 308-39-170(1) must be met by October 1, 1991. A person may be issued a temporary permit until they can supply proof of meeting the educational requirements; however, proof must be supplied by October 1, 1991. Failure to do so will result in the immediate cancellation of this permit.

### **REPEALER**

The following section of the Washington Administrative Code is repealed:

WAC 308-39-120 STANDARDS FOR DENTAL ADMINISTRATION OF ANESTHESIA.

# WSR 90-18-042 PERMANENT RULES DEPARTMENT OF HEALTH (Dental Disciplinary Board)

[Order 088-Filed August 29, 1990, 3:37 p.m.]

Date of Adoption: April 20, 1990.

Purpose: To amend rules contained in chapter 308-39 WAC and to add new sections, all which pertain to the administration of anesthetic agents for dental procedures.

Citation of Existing Rules Affected by this Order: Amending WAC 308-39-100 Purpose; and 308-39-110 Definitions.

Statutory Authority for Adoption: RCW 18.32.640. Pursuant to notice filed as WSR 90-06-065 on March 6, 1990.

Changes Other than Editing from Proposed to Adopted Version: WAC 308-39-140 (3)(a) in the second sentence following dispensed will delete "and what proportions of nitrous oxide-oxygen the patient was given and the duration of administration." After considering the testimony at the rules hearing, the board determined to eliminate the requirement of recording the proportion of nitrous oxide-oxygen the patient was given and the duration of administration. The previous requirement was found to be unduly burdensome because the proportions of nitrous oxide-oxygen frequently change during the administration of nitrous oxide-oxygen.

Effective Date of Rule: October 1, 1990.

August 11, 1990 Ann-Marie Monson, D.M.D. Chairman

### AMENDATORY SECTION (Amending Order PL 373, filed 2/20/81)

WAC 308-39-100 PURPOSE. The purpose of this chapter is to ((establish guidelines upon which the safety of administration of anesthetic agents can be measured. The dental laws of the state of Washington permit any licensed dentist to administer such agents. Morbidity and mortality can be associated therewith. Training, experience, adequate equipment and competent staff can minimize such risk. The dental disciplinary board is empowered and directed to identify unsafe practices, equipment and conditions and direct corrective action. These guidelines represent the basis upon which unsafe dental anesthesia practices would be judged. The board therefore, in order to promote the welfare of the state and to protect the health and well-being of the people of this state, finds it necessary to adopt the following definitions and standards)) govern the administration of sedation and general anesthesia by dentists licensed in the state of Washington in settings other than hospitals as defined in WAC 248-18-001(29) and ambulatory surgical facilities as defined in WAC 248-19-220(5), pursuant to the board's authority in RCW 18.32.640(2).

### AMENDATORY SECTION (Amending Order PL 403, filed 8/4/82)

WAC 308-39-110 DEFINITIONS. (((1) "Dental disciplinary board" shall mean the board created by RCW 18.32.560:

- (2) "Dental examining board" shall mean the board created by RCW 18:32:035.
- (3) "Director" shall mean the director of the department of licensing.
- (4) "General anesthesia" is a controlled state of unconsciousness, accompanied by a partial or complete loss of protective reflexes, including the inability to independently maintain an airway and respond purposefully to physical stimulation or verbal command, produced by a pharmacologic or non-pharmacologic method, or combination thereof.
- (5) "Sedation" is a depressed level of consciousness that retains the patient's ability to independently and

continuously maintain an airway and respond appropriately to physical stimulation or verbal command, produced by pharmacologic or non-pharmacologic method, or combination thereof.

- (6) "Regional anesthesia" consists of the use of any drug, element, or other material which results in a state of insensibility of a circumscribed area, or the loss of sensation of some definite, localized area, without inhibition of conscious processes.)) (1) Analgesia is the diminution of pain in the conscious patient.
- (2) Local anesthesia is the elimination of sensations especially pain, in one part of the body by the topical application or regional injection of a drug.
- (3) Conscious sedation is a minimally depressed level of consciousness that retains the patient's ability to independently and continuously maintain an airway and respond appropriately to physical stimulation and/or verbal command, produced by a pharmacologic method, and that carries a margin of safety wide enough to render unintended loss of protective reflexes unlikely.
- (4) General anesthesia (to include deep sedation) is a controlled state of depressed consciousness or unconsciousness, accompanied by partial or complete loss of protective reflexes, including the ability to independently maintain an airway and respond purposefully to physical stimulation or verbal command, produced by a pharmacologic or nonpharmacologic method, or combination thereof.

### **NEW SECTION**

WAC 308-39-125 BASIC LIFE SUPPORT RE-QUIREMENTS. Whenever a licensee administers local anesthesia, nitrous oxide sedation, conscious sedation, or general anesthesia (including deep sedation) in an inoffice or out-patient setting, the dentist and his or her staff providing direct patient care must have a current basic life support (BLS) certification. New staff hired will be allowed thirty days from the date they are hired to obtain BLS certification.

### **NEW SECTION**

WAC 308-39-130 LOCAL ANESTHESIA. (1) Procedures for administration: Local anesthesia shall be administered only by a person qualified under this chapter and dental hygienists as provided in chapter 18.29 RCW.

- (2) Equipment and emergency medications: All offices in which local anesthesia is administered must comply with the following recordkeeping and equipment standards:
- (a) Dental records must contain an appropriate medical history and patient evaluation. Any adverse reactions shall be indicated.
  - (b) Office facilities and equipment shall include:
- (i) Suction equipment capable of aspirating gastric contents from the mouth and pharynx.
- (ii) Portable oxygen delivery system including full face masks and a bag-valve-mask combination with appropriate connectors capable of delivering positive pressure, oxygen-enriched ventilation to the patient.

- (iii) A blood pressure cuff (sphygmomanometer) of appropriate size and stethoscope; or equivalent monitoring devices.
  - (3) Permit of authorization: Not required.

### **NEW SECTION**

WAC 308-39-140 NITROUS OXIDE/OXYGEN SEDATION. (1) Training requirements: In order to administer nitrous oxide sedation, a dentist must have completed a course containing a minimum of fourteen hours of either predoctoral dental school or postgraduate instruction.

- (2) Procedures for administration: Nitrous oxide shall be administered under the close supervision of a person qualified under this chapter and dental hygienists as provided in chapter 18.29 RCW. When administering nitrous oxide sedation, a second individual shall be on the office premises who can immediately respond to any request from the person administering the nitrous oxide. The patient shall be continuously observed while nitrous oxide is administered.
- (3) Equipment and emergency medications: All offices in which nitrous oxide sedation is administered must comply with the following recordkeeping and equipment standards:
- (a) Dental records must contain an appropriate medical history and patient evaluation. A notation must be made in the chart if any nitrous oxide and oxygen is dispensed.
  - (b) Office facilities and equipment shall include:
- (i) Suction equipment capable of aspirating gastric contents from the mouth and pharynx.
- (ii) Portable oxygen delivery system including full face masks and a bag-valve-mask combination with appropriate connectors capable of delivering positive pressure, oxygen-enriched ventilation to the patient.
- (iii) A blood pressure cuff (sphygmomanometer) of appropriate size and stethoscope; or equivalent monitoring devices.
- (4) Continuing education: A dentist who administers nitrous oxide sedation to patients must participate in seven hours of continuing education or equivalent every five years. The education must include instruction in one or more of the following areas: Sedation, physiology, pharmacology, nitrous oxide analgesia, patient evaluation, patient monitoring, medical emergencies, basic life support (BLS), or advanced cardiac life support (ACLS).
  - (5) Permit of authorization: Not required.

### WSR 90-18-043 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 90-82-Filed August 29, 1990, 4:28 p.m.]

Date of Adoption: August 29, 1990. Purpose: Commercial fishing rule.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-24-02000V, 220-36-02100K and 220-40-02100T; and amending WAC 220-24-020.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: A harvestable number of salmon are available to commercial troll fishers. In order to meet conservation constraints, careful monitoring of this fishery is necessary. This regulation is adopted at the recommendation of the Pacific Fisheries Management Council, and is consistent with federal regulation.

Effective Date of Rule: 12:01 a.m., August 30, 1990.

August 29, 1990 R. Kahler Martinson for Joseph R. Blum Director

#### **NEW SECTION**

WAC 220-24-02000W LAWFUL ACTS—TROLL FISHERY. Notwithstanding the provisions of WAC 220-24-010, WAC 220-24-020 and WAC 220-24-030, effective immediately it is unlawful to fish for or possess salmon taken for commercial purposes with troll gear in the waters west of the Bonilla-Tatoosh Line, the Pacific Ocean north of Cape Falcon and south of the U.S.-Canada border, or waters west of a line drawn true north-south through Buoy 10 at the mouth of the Columbia River except as provided for in this section:

- (1) Effective 12:01 a.m. August 30, 1990, it is lawful to fish for and possess salmon taken from the above waters which lie south of Leadbetter Point, except for those waters of a conservation zone at the mouth of the Columbia River bounded by a line projected six miles due west from North Head along 46 18'00" north latitude to 124 13'18" west longitude, thence southerly along a line 167 true to 46 11'06" north latitude, 124 11'00" west longitude (the Columbia River Buoy), thence northeasterly along the Red Buoy Line to the tip of the south jetty from which conservation zone no salmon may be taken. No participating vessel may catch, possess or land more than a total of 50 coho salmon daily.
- (2) The above open area will close when a coho quota of 20,000 fish or a chinook guideline of 2,000 fish has been caught.
- (3) Lawful terminal gear is restricted to single point, single shank barbless hooks.
- (4) No chinook salmon less than 28 inches in total length or 21.5 inches head-off length may be retained and no coho salmon less than 16 inches in total length or 12 inches head-off length may be retained.
- (5) It is unlawful to fish for or possess salmon taken for commercial purposes with any gear other than troll gear in the open fishery area.
- (6) It is unlawful to transport through Coastal Salmon Management and Catch Reporting Areas 1, 2, 3, or 4 or land on the State of Washington any salmon taken for commercial purposes contrary to the provisions of

Chapter 220-33 WAC or Chapter 220-47 WAC relative to seasons and species provided for in this section.

#### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 220-24-02000V LAWFUL ACTS — TROLL FISHERY (90-79)

WAC 220-36-02100K GRAYS HARBOR SALM-ON - SUMMER FISHERY (90-56)

WAC 220-40-02100T WILLAPA BAY SALMON - SUMMER FISHERY (90-56)

# WSR 90-18-044 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 90-83-Filed August 29, 1990, 4:29 p.m.]

Date of Adoption: August 30, 1990. Purpose: Personal use fishing rule.

Citation of Existing Rules Affected by this Order: Amending WAC 220-57-160.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: A harvestable number of fish are available to warrant a fishery at this time.

Effective Date of Rule: 12:01 a.m., September 4, 1990.

August 29, 1990 R. Kahler Martinson for Joseph R. Blum Director

#### **NEW SECTION**

WAC 220-57-16000G COLUMBIA RIVER BUOY 10 FISHERY Notwithstanding the provisions of WAC 220-57-160, effective September 4, 1990 through September 30, 1990: Special Bag Limit, 3 salmon, minimum size for chinook salmon is 24 inches in length and minimum size for coho salmon is 16 inches in length.

# WSR 90-18-045 PERMANENT RULES WASHINGTON STATE PATROL

[Filed August 30, 1990, 9:52 a.m.]

Date of Adoption: August 30, 1990.

Purpose: Chapter 204-68 WAC, Commission on Equipment public records, repeal obsolete rule.

Citation of Existing Rules Affected by this Order: Repealing chapter 204-68 WAC.

Statutory Authority for Adoption: RCW 34.05.220.

Pursuant to notice filed as WSR 90-13-061 on June 18, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 30, 1990

George B. Tellevik

Chief

#### **REPEALER**

The following chapter of the Washington Administrative Code is repealed:

WAC 204-68-010 PURPOSE.

WAC 204-68-020 DEFINITIONS.

WAC 204-68-030 DESCRIPTION OF THE WASHINGTON STATE COMMISSION ON EQUIPMENT.

WAC 204-68-040 OPERATIONS AND PROCEDURES.

WAC 204-68-050 PUBLIC RECORDS

AVAILABLE.

WAC 204-68-060 PUBLIC RECORDS

OFFICER.

WAC 204-68-070 OFFICE HOURS.

WAC 204-68-080 REQUESTS FOR PUBLIC

RECORDS.

WAC 204-68-090 COPYING.

WAC 204-68-100 EXEMPTIONS.

WAC 204-68-110 REVIEW OF DENIALS OF

PUBLIC RECORDS REQUESTS.

WAC 204-68-120 PROTECTION OF PUBLIC RECORDS.

WAC 204–68–130 REQUEST FOR

INFORMATION.

WAC 204-68-140 ADOPTION OF FORM.

# WSR 90-18-046 PERMANENT RULES WASHINGTON STATE PATROL

[Filed August 30, 1990, 9:53 a.m.]

Date of Adoption: August 30, 1990.

Purpose: Chapter 204-74 WAC, Standards for school bus warning lamps, need to clarify what lamps may or may not be used on public school buses, new rule being adopted.

Citation of Existing Rules Affected by this Order: Repealing chapter 204-74 WAC.

Statutory Authority for Adoption: RCW 46.37.005.

Other Authority: RCW 46.37.290.

Pursuant to notice filed as WSR 90-13-062 on June 18, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 30, 1990

George B. Tellevik

Chief

#### REPEALER

The following chapter of the Washington Administrative Code is repealed:

WAC 204-74-010 PROMULGATION.

WAC 204-74-020 PURPOSE.

WAC 204-74-030 SCOPE.

WAC 204-74-040 STANDARDS FOR WARN-

ING LAMPS.

WAC 204-74-050 MOUNTING OF LAMPS. WAC 204-74-060 AIMING OF LAMPS.

WAC 204-74-070 OPERATION OF LAMPS.

WAC 204-74-080 EFFECTIVE DATE.

## WSR 90-18-047 PERMANENT RULES WASHINGTON STATE PATROL

[Filed August 30, 1990, 9:54 a.m.]

Date of Adoption: August 30, 1990.

Purpose: Chapter 204-74A WAC, Standards for school bus warning lamps, to clearly outline color, installation and location of hazard strobe lamps and other lighting requirements for public school buses.

Citation of Existing Rules Affected by this Order:

Amending [new] chapter 204-74A WAC.

Statutory Authority for Adoption: RCW 46.37.290.

Other Authority: RCW 46.37.005.

Pursuant to notice filed as WSR 90-13-062 on June 18, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 30, 1990 George B. Tellevik Chief

# Chapter 204–74A WAC STANDARDS FOR SCHOOL BUS WARNING LAMPS

#### **NEW SECTION**

WAC 204-74A-010 AUTHORITY. This rule is promulgated pursuant to RCW 46.37.005 and 46.37.290.

#### **NEW SECTION**

WAC 204-74A-020 PURPOSE. The purpose of this rule is to establish the standards for warning lamps used on school buses that transport public school children. Additional rules pertaining to these lamps may be found in chapters 392-143 and 392-145 WAC.

#### **NEW SECTION**

WAC 204-74A-030 SCOPE. (1) The provisions of this chapter apply only to those school buses which are owned and operated by any public school district and all privately owned school buses operated under contract with a school district in the state and used for the transportation of public school children.

(2) No privately owned school bus or private carrier bus shall be permitted to use this eight lamp warning system unless such use is in conformance with the rules and regulations set forth by the superintendent of public instruction in chapters 392-143 and 392-145 WAC.

#### **NEW SECTION**

WAC 204-74A-040 EIGHT LAMP WARNING SYSTEM. (1) The warning system shall consist of a total of eight lamps, two amber and two red on both the front and the rear of the bus. The lamps shall conform to SAE Standard J887a, J1318 or that standard in effect for such lamps at the time of the manufacture of such lamps.

- (2) The warning lamps shall be mounted as high as practicable on the bus body and as near the outside edges of the body as curvature permits. Metal shielding shall be provided to protect the lamps from the elements, and the background upon which the lamps are mounted shall be painted black. Such background shall extend a minimum of three inches outward from the lamps.
- (3) The amber lamps shall be mounted inboard of the red lamps. All lamps shall be mounted and aimed as specified in Federal Motor Vehicle Safety Standard 108 and SAE Standard J887a, and shall be clearly visible from a distance of at least five hundred feet in normal sunlight.

#### **NEW SECTION**

WAC 204-74A-050 OPERATION OF LAMPS. (1) Operation of the warning lamp system shall be in compliance with FMVSS 108. Activation of the warning lamp sequence shall begin only by means of a manually-operated switch. Such activation will cause the right and left amber lamps to flash alternately until the bus entrance door is opened or the stop arm is extended, at which time the amber lamps shall be automatically deactivated and the right and left red lamps shall be automatically activated. All lamps shall flash at a rate from sixty to one hundred twenty times per minute and shall reach full brilliance during each cycle.

- (2) Lamp controls shall consist of:
- (a) The master or sequencing switch which shall be in plain view and mounted within easy reach of the driver, and which shall activate the system sequencing and deactivate the system at any time during the sequence.
- (b) An override switch which shall automatically activate the red lamps whenever the stop arm is extended even though the master control switch is turned off, and which shall automatically deactivate the amber lamps if previously activated regardless of the then present normal state of sequencing or entrance door position. Such override switch shall be designed and installed so as to function with air, vacuum, electric, or manually operated stop arms. The stop arm shall be capable of being extended at any time, regardless of the position of the entrance door. The opening of the entrance door shall not cause the activation of the red lamps unless the master switch has been activated.
- (c) A minimum of two pilot lamps, one amber and one red, each of which shall flash when the like colored warning lamps are in operation. Pilot lamps which show the operation of each individual lamp are permissible. All pilot lamps shall be located so as to be clearly visible to the driver.

(3) The warning lamp system shall be operated in accordance with the regulations set forth in chapter 392–145 WAC.

#### **NEW SECTION**

WAC 204-74A-060 ADDITIONAL HAZARD STROBE LAMP. (1) In addition to the eight lamp warning system, each bus may be equipped with a single additional hazard strobe lamp. Such lamps must meet the Class I requirements of SAE Standard J1318, 360 degree gaseous discharge warning lamp.

- (2) A clear lens strobe lamp, less than eight inches in height, may be mounted on the centerline of the roof in the rear one-half of the bus. At no time shall the lamp be mounted any closer than six feet from the rear of the bus measured from a vertical plane tangent to the rearmost point of the bus body.
- (3) The hazard strobe lamp will be activated by a switch independent of all other lamp switches. The hazard strobe lamp switch shall be plainly labeled and have a pilot lamp that shall indicate when the lamp is in operation.
- (4) The use of a hazard strobe lamp is permitted only when the bus is occupied with school children and:
- (a) It is in motion in inclement, sight obscuring conditions, including but not limited to rain, fog, snow, and smoke; and/or
- (b) When stopping, standing, or starting onto a highway in areas of geographic hazards such as hills, trees, buildings, etc.

The strobe lamp shall not be activated solely because of darkness.

# WSR 90-18-048 PERMANENT RULES WASHINGTON STATE PATROL

[Filed August 30, 1990, 9:55 a.m.]

Date of Adoption: August 30, 1990.

Purpose: Chapter 204-82A WAC, Vehicle sunscreening devices, to prohibit physical alteration of motor vehicle windows and use of devices that block vision on motor vehicles.

Citation of Existing Rules Affected by this Order: Amending chapter 204-82A WAC.

Statutory Authority for Adoption: RCW 46.37.005. Pursuant to notice filed as WSR 90-13-063 on June

18, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 30, 1990 George B. Tellevik Chief

AMENDATORY SECTION (Amending WSR 89-24-023, filed 11/30/89, effective 12/31/89)

WAC 204-82A-020 PURPOSE. The purpose of this rule is to establish limitations on the alteration of motor vehicle windows and the use of materials and devices that are applied to motor vehicle windows in a

manner that reduces or interferes with the operator's vision. Such devices may be designed to reduce the effects of the sun, for decoration or amusement purposes or a combination, and are applied or installed on vehicles after initial sale. This rule does not apply to safety glazing material that is manufactured and installed in accordance with Federal Motor Vehicle Safety Standards (FMVSS 205 and 128) and American National Standards Institute (ANSI Z26.1.1977) nor tinting material applied to safety glazing after initial sale of the vehicle: PROVIDED, That such material does not exceed the limitations established in RCW 46.37.430.

## AMENDATORY SECTION (Amending WSR 89-24-023, filed 11/30/89, effective 12/31/89)

WAC 204-82A-040 DEFINITIONS. (1) Sunscreening devices are those products and/or materials applied or installed on motor vehicle windows for the purpose of reducing adverse effects of the sun. Such devices include, but are not limited to, semipermanently installed roll-up style shades and louver materials as well as temporarily applied articles such as towels, sheets, and blankets.

- (2) Recreational products are those toys, cartoon characters, stuffed animals, signs, and other vision-reducing articles and materials that may be applied to or suspended near motor vehicle windows for entertainment and/or amusement purposes.
- (3) Motor vehicle window glazing means glass material that meets the appropriate federal motor vehicle safety standard for use in motor vehicles.

### AMENDATORY SECTION (Amending WSR 89-24-023, filed 11/30/89, effective 12/31/89)

WAC 204-82A-050 MAXIMUM LEVELS OF SUNSCREENING AND OTHER RESTRICTIONS.

(1) Sunscreening devices and/or recreational products may not be applied to or suspended between the driver and the windshield or the windows to the immediate right and left of the driver.

- (2) Sunscreening devices may be applied to other windows provided that such devices reduce the driver's area of vision uniformly and by no more than fifty percent, as measured on a horizontal plane.
- (3) If sunscreening devices are applied to the rear window, the vehicle must be equipped with outside rear view mirrors on both the left and the right.
- (4) Recreational products may be applied to windows, other than those referred to in subsection (1) of this section, only if they do not interfere, by their size or position, with the driver's ability to see other vehicles, persons, and objects.

#### **NEW SECTION**

WAC 204-82A-070 PHYSICAL ALTERATION OF MOTOR VEHICLE GLAZING MATERIAL PROHIBITED. Window glazing, manufactured and installed in accordance with federal motor vehicle safety standards shall not be etched or otherwise permanently altered if such glazing is installed in the windshield or

any other window location of a motor vehicle passenger compartment.

## WSR 90-18-049 PERMANENT RULES WASHINGTON STATE PATROL

[Filed August 30, 1990, 9:56 a.m.]

Date of Adoption: August 30, 1990.

Purpose: Chapter 204-93 WAC, Assistance vans, to more clearly establish equipment, operating and record-keeping requirements for assistance vans.

Citation of Existing Rules Affected by this Order: Amending chapter 204–93 WAC.

Statutory Authority for Adoption: RCW 47.52.120. Pursuant to notice filed as WSR 90-13-063 on June 18, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 30, 1990

George B. Tellevik

### AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-010 AUTHORITY. This rule is promulgated pursuant to RCW 47.52.120 and ((chapter 149, Laws of 1985, and is intended to administratively implement that statute)) 46.37.005.

## AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-020 PURPOSE. The purpose of this regulation is to provide ((this state with)) minimum standards and operating regulations for assistance vans.

## AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-030 DEFINITIONS. (1) Assistance van: A vehicle that has been approved by the ((commission on equipment)) state patrol to provide aid, free of charge, to vehicles with equipment or fuel problems. An assistance van will be referred to as "van" in this regulation.

- (2) ((Commission: As hereinafter referred to within this regulation shall mean the Washington state commission on equipment.
- (3) Secretary: Shall mean the executive secretary of the commission on equipment.
- (4))) ESR: Equipment and standards review section of the Washington state patrol.
- (3) Patrol: Shall mean the Washington state patrol as defined in RCW 43.43.010.
- (((5))) (4) District commander: Shall mean the commanding officer of a Washington state patrol district.
- (((6))) (5) Inspector: Shall mean a commissioned officer of the Washington state patrol who has been designated by his/her district commander to conduct inspections of assistance vans.

- $((\frac{7}{1}))$  (6) Owner: Shall mean the legal owner of the assistance van.
- $((\frac{(8)}{(8)}))$  (7) Operator: Shall mean the person(s) or firm so named in the letter of appointment, who operates the assistance van.
- $((\frac{(9)}{(9)}))$  (8) Driver: Shall mean the person who drives the van and furnishes the actual service.
- (((10))) (9) Highway: Means the entire width between the boundary lines of every way publicly maintained when any part thereof is open to the use of the public for purposes of vehicular travel.
- (((11))) (10) Letter of appointment: Shall mean the document issued by the ((secretary)) ESR that authorizes the assistance van to operate within this state.

## AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-040 DRIVER STANDARDS. (1) The driver's minimum age is to be 21 years.

- (2) Driver shall possess a valid first aid card.
- (3) Driver shall possess a valid Washington operator's license.
- (4) Driver shall not have a previous felony conviction and shall agree to submit to a no fee criminal background investigation by the patrol by submitting a completed fingerprint card with the required application.

## AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-050 VAN STANDARDS. (1) The minimum size ((of the van will)) vehicles shall be a half-ton rated van or pickup truck.

- (2) The van ((will)) shall be equipped with adequate front pushbars ((and will be)) of ((such)) a design ((to)) that protects the finish of ((the)) any vehicle being pushed.
  - (3) The van ((will)) shall not have towing capabilities.
- (4) The primary sponsor or operator's name, address, and telephone number ((will)) shall be painted on both sides of the vehicle in a contrasting color. The lettering shall be at least 3 inches in height with a 3/4 inch stroke. Other sponsors may be shown in smaller lettering.
- (5) The words "assistance van" shall be painted on the front and rear of the van. The size of the lettering shall be the same as the primary sponsor's or operator's name
- (6) The van shall have the capability to jump start another vehicle without going the wrong direction on the highway. ((It will))
  - (7) The van shall have the ability to transfer fuel.
- $((\frac{(7)}{)})$  (8) The  $(\frac{\text{vehicle}}{)}$  van shall be maintained in a clean and neat manner.
- (((8))) (9) The van ((will)) shall be equipped with an approved light bar that displays amber lighting in a 360° radius. The amber lights ((will)) shall be used only at the scene of a disabled vehicle or when a disabled vehicle is being pushed from the travel lane to the nearest shoulder of the highway.

AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

### WAC 204-93-060 TWO-WAY COMMUNICATIONS REQUIREMENTS. The van shall have:

- (1) The capability to monitor channel 9 of the citizen's band radio.
- (2) Two-way mobile communications with a base station. A CB radio ((will)) is not ((be)) adequate for this communication. A mobile telephone system is acceptable if:
- (a) The equipment is of a recognized and established manufacture and is properly installed.
- (b) The equipment is in proper working order and functions correctly throughout the assigned area of operation.
- (c) The equipment does not utilize the truck horn or a siren or other sound device to signal incoming calls.
- (d) The equipment is used in a correct and lawful manner.
  - (3) A public address system.
- (((4))) Note: Communication headsets ((will)) shall not be used while the van is in motion.

## AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-070 EQUIPMENT REQUIRE-MENTS. The van ((will)) shall be equipped with the following items:

- (1) Floor jack -2-1/2 ton rating.
- (2) Portable tank of compressed air with a minimum capacity of 100 pounds of compressed air.
  - (3) One 36 unit first aid kit or larger.
- (4) One 20 BC rated fire extinguisher or two 10 BC rated fire extinguishers.
  - (5) Mechanics tools for minor repairs.
  - (6) Five-gallon container of water.
  - (7) Six red traffic cones.
  - (8) One case of 20-minute fuses.

## AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-080 INSURANCE REQUIRE-MENTS. Each van shall be covered with the following minimum insurance coverage:

- (1) One hundred thousand dollars of legal liability per occurrence to protect against vehicle damage.
- (2) Two hundred fifty thousand dollars for liability for bodily injury or property damage per occurrence.
- (3) Proof of insurance ((with)) shall be filed with the ((commission)) ESR section of the patrol. Failure to maintain the required coverage ((with)) shall result in immediate cancellation of the letter of appointment by the ((commission)) state patrol.

## AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-090 APPLICATION FOR ((AND ISSUANCE OF)) LETTER OF APPOINTMENT. (1) An application for a letter of appointment to operate an assistance van shall be filed with the ((secretary of the

commission on equipment. This application will be filed)) ESR on a form prescribed and furnished by the ((commission)) state patrol.

(2) The application shall include a completed fingerprint card for the applicant and each person who operates and/or drives the van.

(3) The application will be assigned a docket number which shall be its permanent identification number for all matters relating to appointments.

(((3) The secretary will cause an inspection to be made of the van. The inspection form will be prescribed by the commission and the inspector will be assigned by the district commander.))

AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-100 INSPECTIONS <u>AND APPROVAL DECALS</u>. Upon receipt of an application for a letter of appointment, the ((secretary shall cause the)) patrol ((to)) <u>will</u> conduct an inspection of the applicant's van, to determine if the applicant qualifies for the issuance of a letter of appointment ((pursuant to chapter 204-93 WAC)).

- (1) ((Inspections will be conducted at least once a year.
- (2))) After a letter of appointment has been issued, the ((secretary)) state patrol will cause to be affixed to each qualified van a window decal indicating that ((the particular van)) it has been approved by the ((commission)) state patrol.
- (((a))) The decal will be furnished by the ((commission)) state patrol and affixed to the windshield on the lower right hand corner by the inspector.
- (((b))) (2) Reinspections of approved vans will be conducted at least once a year.
- (a) Upon ((a)) subsequent inspections ((of a van which has previously been found qualified and to which a decal has been affixed)), the inspector may remove the decal from the van if it is no longer found to be qualified, subject to the following procedures:
- (((1))) (i) In the event of a safety-related defect which would render the van a safety hazard upon the public highway, the decal may be removed immediately by the inspector. Upon a protest by the operator that the defect does not represent a safety hazard, the decal may not be removed until such time as the defect is verified as a safety hazard by the inspector's supervisor.
- (((2))) (ii) In the event of missing or defective equipment which is not a safety hazard but ((was)) is required for initial approval ((initially)), the inspector shall ((advise the operator of)) issue a correction notice for the defect. If after ten days the operator fails or refuses to repair the defect, the decal may be removed.
- (((3))) (iii) Upon repair of a defect which has previously caused removal of a decal, the inspector shall reinspect the equipment which had been defective. If the specified corrections have been satisfactorily completed, the inspector shall reapply another decal to the windshield. In the event that the inspector is not readily

available to reinspect and reapply the decal, such other patrol officer as may be appointed by the patrol may reinspect and reapply the decal. The reinspection and reapplication shall be done as soon as possible after the operator advises that the defect has been repaired.

(((c))) (b) Upon termination of a letter of appointment, the decal will be immediately ((be)) removed and the letter of appointment retrieved by the state patrol.

(((d))) (c) Upon sale or other transfer of the van from the business, the operator shall so advise the ((secretary to the commission)) ESR and shall remove the decal prior to the sale or transfer of the vehicle.

(((c))) (d) Upon the purchase or acquisition of any additional van to be used pursuant to this chapter, the operator shall immediately notify the ((commission)) ESR and request an inspection of the new unit by the patrol.

AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-110 CERTIFICATION. After inspection of the van, driver qualifications, and required equipment, the inspecting officer will certify one of the following:

- (1) The van operation of the applicant fully conforms to the requirements established by this rule.
- (2) The van operation of the applicant does not fully conform to the requirements. The deficiencies shall be listed on the inspection form. The operator will be informed of the deficiencies by the inspector. The operator may reapply to the inspector or the ((secretary)) ESR when he/she has corrected the deficient areas and request another inspection.
- (((3))) Upon certification of compliance by the inspector and after all other requirements of this regulation have been met, the ((commission)) ESR will issue a letter of appointment to the applicant.
- (((a))) A copy of the current letter of appointment shall be posted in the place of business of the applicant.
- (((4))) Failure of the operator to comply with any of the various regulations in this chapter may result in cancellation of the operator's letter of appointment by the ((commission)) ESR.

AMENDATORY SECTION (Amending Order 002-85, filed 10/1/85)

WAC 204-93-150 RECORD OF ASSISTANCE FURNISHED. Each van operator ((will)) shall maintain a permanent daily log or record of all assistance furnished to disabled motorists. These records shall be made available to the inspector or ((secretary)) ESR upon request. This record shall include, but is not ((be)) limited to, the following items:

- (1) Van driver's name
- (2) Location and time of assistance
- (3) Vehicle license number of vehicle assisted
- (4) Type of assistance given
- (5) <u>Date and time</u> of day that van is placed in service and taken out of service.

#### WSR 90-18-050 PROPOSED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Filed August 30, 1990, 1:50 p.m.]

Continuance of WSR 90-13-112.

Title of Rule: WAC 296-14-420 Payment of benefits—Aggravation reopening/new injury; 296-14-410 Reduction, suspension, or denial of compensation as a result of noncooperation; and 296-14-010 Reciprocal agreements.

Purpose: Adoption time extended to obtain necessary buy-off.

Statutory Authority for Adoption: RCW 51.32.190(6) and 51.32.110.

Statute Being Implemented: RCW 51.32.110.

Name of Agency Personnel Responsible for Drafting: Marie Myerchin-Redifer, Olympia, 753-2598; Implementation and Enforcement: Robert L. McCallister, Olympia, 753-5173.

Name of Proponent: Department of Labor and Industries, governmental.

Date of Intended Adoption: September 12, 1990.

August 30, 1990 Joseph A. Dear Director

# WSR 90-18-051 PROPOSED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Filed August 30, 1990, 1:51 p.m.]

Continuance of WSR 90-13-112.

Title of Rule: WAC 296-14-400 Reopening for benefits; and 296-20-097 Reopenings.

Purpose: The department wants to do additional research on these proposed rules. We wish to continue the adoption date to October 3, 1990.

Statutory Authority for Adoption: RCW 51.32.190 and 51.32.210.

Statute Being Implemented: RCW 51.32.190 and 51.32.210.

Name of Agency Personnel Responsible for Drafting: Marie E. Myerchin-Redifer, HC 243, Olympia, 753-2598; Implementation and Enforcement: Robert L. McCallister, HC 281, Olympia, 753-4173.

Name of Proponent: Department of Labor and Industries, State of Washington, governmental.

Date of Intended Adoption: October 3, 1990.

August 30, 1990 Joseph A. Dear Director

# WSR 90-18-052 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 90-81-Filed August 30, 1990, 3:28 p.m.]

Date of Adoption: August 30, 1990. Purpose: Personal use fishing rule.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-56-19000X; and amending WAC 220-56-190.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Quotas of coho and chinook remain available for harvest in coastal waters south of Cape Alava and north of Leadbetter Point. The allowable harvest in Marine Catch Area 4 will have been taken on September 2. These regulations are adopted to concur with Pacific Fisheries Management Council recommendations.

Effective Date of Rule: 12:01 a.m., August 31, 1990.

August 30, 1990

Joseph R. Blum

Director

#### **NEW SECTION**

WAC 220-56-19000Y SALTWATER SEASONS AND BAG LIMITS. Notwithstanding the provisions of WAC 220-56-180 and WAC 220-56-190 effective 12:01 a.m. August 31, 1990 it is unlawful to fish for salmon in Marine Areas 1, 2, 3, and 4 except as provided for in this section:

- (1) Areas and times open to salmon angling:
- (a) Marine Area 4 Open east of the Bonilla-Tatoosh Line, Saturday through Thursday only, through September 2, 1990.
- (b) Marine Area 3 Open Sunday through Thursdays only through September 20, 1990 or until the area coho quota of 5,400 or the coastwide chinook quota of 37,500 is taken.
- (c) Marine Area 2 Open Sunday through Saturday, seven days a week through September 20, 1990, or until the area coho quota of 91,300, or the coastwide chinook quota of 37,500 is taken.
  - (d) Marine Area 1 Closed.
- (2) Bag Limit 2 salmon per day, minimum size limit in all open waters provided for in this section; chinook, 24 inches in length, coho, 16 inches in length.
- (3) Shore based angling from the north jetty of the Columbia River is allowed.

#### REPEALER

The following section of the Washington Administrative Code is repealed effective 12:01 a.m. August 31, 1990:

WAC 220-56-19000X SALTWATER SEASONS AND BAG LIMITS. (90-78)

#### WSR 90-18-053 EMERGENCY RULES DEPARTMENT OF NATURAL RESOURCES

[Order 572—Filed August 30, 1990, 4:02 p.m.]

Date of Adoption: August 30, 1990.

Purpose: Lifting outdoor rule burn and burn barrel. Citation of Existing Rules Affected by this Order: Amending WAC 332-26-080.

Statutory Authority for Adoption: RCW 76.04.165.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Weather conditions have created a situation of decreased fire danger in Western Washington, whereby the need to suspend rule burn and burn barrel privileges on department protected lands in Western Washington is no longer needed for the protection of life and property.

Effective Date of Rule: Immediately.

August 30, 1990 Brian J. Boyle Commissioner of Public Lands

#### **NEW SECTION**

WAC 332-26-081 **AMENDED OUTDOOR** RULE SUSPENSION. Effective midnight Thursday, August 30, 1990 to midnight Saturday, October 6, 1990 privileges to have an outdoor fire without a written burning permit, as allowed by WAC 332-24-201 and WAC 332-24-205, and the use of a burning barrel without a wirtten burning permit, as allowed by WAC 332-24-201 and WAC 332-24-225, on lands protected by the Department of Natural Resources in Chelan, Kittitas, Yakima, Klickitat, Walla Walla, Garfield, Columbia, Asotin, Okanogan, Ferry, Stevens, Pend Oreille, Spokane counties, and Lincoln County North of U.S. Highway 2, continue suspended: PROVIDED, That campfires and barbecues in established and approved campgrounds are exempt from these restrictions.

The outdoor rule burn suspension in Whatcom, Skagit, Snohomish, San Juan, Island, King, Pierce, Kitsap, Mason, Jefferson, Clallam, Grays Harbor, Thurston, Lewis, Pacific, Wahkiakum, Cowlitz, Clark and Skamania counties is lifted.

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

# WSR 90-18-054 PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Filed August 31, 1990, 8:44 a.m.]

Original Notice.

Title of Rule: Chapter 388-40 WAC Alcohol/drug programs.

Purpose: To clarify the department's implementation of the Alcoholism and Drug Addiction Treatment and Support Act and payment criteria for detoxification services.

Statutory Authority for Adoption: RCW 74.50.080. Statute Being Implemented: RCW 74.50.080.

Summary: WAC 388-40-010 clarifies correct billing criteria for detoxification services; 388-40-055 requires medical evidence to be current in order to be usable in determining eligibility for the ADATSA shelter program; 388-40-090 clarifies that treatment support funds require individuals to be actively participating in treatment; 388-40-091 provides the opportunity for indigent individuals to obtain treatment other than ADATSA; and 388-40-100 removes specific continued benefit limitations to individuals in ADATSA shelter requesting a fair hearing.

Reasons Supporting Proposal: This rule is necessary to correctly implement chapters 74.50 and 70.96A RCW.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Jim Friedman, Alcohol and Substance Abuse, 586-4311.

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

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

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

Proposal Changes the Following Existing Rules: See above.

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

Hearing Location: OB-2 Auditorium, 12th and Franklin, Olympia, Washington, on October 9, 1990, at 10:00 a.m.

Submit Written Comments to: Troyce Warner, Chief, Office of Issuances, Department of Social and Health Services, Mailstop OB-33H, Olympia, Washington 98504, by October 9, 1990.

Date of Intended Adoption: October 23, 1990.

August 31, 1990 Leslie F. James, Director Administrative Services

AMENDATORY SECTION (Amending Order 2851, filed 8/29/89)

WAC 388-40-010 ALCOHOLISM AND DRUG DETOXIFICATION PROGRAM—ELIGIBLE PERSONS. (1) The department shall consider a person((s)) eligible for three-day detoxification services for acute alcoholic condition or five-day detoxification services for acute drug addiction ((shall be)) if:

(a) ((All)) The person is a grant, medical, and supplemental securi-

ty income (SSI) ((beneficiaries)) beneficiary; and

- (b) Persons whose combined nonexempt income and/or resources do not exceed the aid to families with dependent children (AFDC) payment standards((7)); and ((who have))
- (c) The person has not transferred resources within two years prior to the date of application without having received adequate consideration according to the provisions ((of)) under WAC 388-28-461.
- (2) The department shall exempt the following resources for the alcoholism and drug detoxification program:
  - (a) A home.
- (b) Household furnishings and personal clothing essential for daily living.
- (c) Other personal property used to reduce need for assistance or for rehabilitation.
  - (d) A used and useful automobile.
  - (3) The department shall not exempt the following resources:
  - (a) Cash;
  - (b) Marketable securities; and
- (c) Any other resource not specifically exempted that can be converted to cash.
- (4) The department shall deduct or exempt the following from income:
  - (a) Mandatory deductions of employment.
- (b) Total income and resources of a noninstitutionalized SSI beneficiary.
  - (c) Support payments paid under a court order.
- (d) Payments to a wage earner plan specified by a court in bankruptcy proceedings, or previously contracted major household repairs when failure to make such payments will result in garnishment of wages or loss of employment.
- (5) The department shall not require the recipient((s)) receiving detoxification services to incur a deductible as a factor of eligibility for the covered period of detoxification.
- (6)(a) The department shall determine eligibility for the detoxification program on the basis of information shown on the department's application forms.
- (b) The department shall require supplemental forms, verification procedures, and/or face-to-face interviews only in cases where there is a specific reason for requiring further verification of eligibility.
- (7) When the department is notified within ten working days of the date detoxification began, certification shall cover this period if all eligibility factors are met.
- (8) The department shall continue the effective period of eligibility from the date detoxification treatment began through the end of the month in which the recipient completed the three-day or five-day treatment ((was completed)).
- (9) ((Services must shall meet the following criteria to be paid through the detoxification program)) The department shall pay for detoxification services for Medicaid recipients only under the following conditions:
  - (a) Such services must be directly related to detoxification((;)); and
- (b) Such services ((must be)) are performed ((in)) only by a certified detoxification center or a general hospital ((with certified detoxification facilities)) contracted with the department to perform these services.

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

#### AMENDATORY SECTION (Amending Order 2851, filed 8/29/89)

WAC 388-40-055 INCAPACITY REQUIREMENTS FOR ADATSA SHELTER. (1) If otherwise eligible, the department shall provide ADATSA shelter services ((shall)), within the current appropriation, ((be granted)) to an alcoholic and/or drug addict whose chemical dependency has resulted in an incapacitating physiological or cognitive impairment.

- (2) ((In order)) To meet shelter incapacity standards, an applicant shall meet the following conditions:
- (a) Be actively addicted, as determined by the assessment center, "active addiction" for shelter purposes means use of alcohol or drugs by a diagnosed alcoholic or drug addict within the sixty-day period immediately preceding the latest assessment center evaluation; and
- (b) Have resulting physiological or organic damage, or have resulting cognitive impairment not expected to dissipate with sixty days of sobriety or detoxification.

- (i) ((In order)) To qualify on the basis of physical impairment, the physiological or organic damage ((shall)) must have at least a severity rating of "03" defined under WAC 388-37-110.
- (ii) ((<del>In order</del>)) To qualify on the basis of cognitive impairment, the applicant ((<del>shall</del>)) <u>must</u> have at least a moderate impairment of ability to understand, remember, and follow complex instructions, plus an overall moderate impairment in ability to learn new tasks, to exercise judgment and make decisions, and to perform routine tasks without undue supervision.
- (3) ((The diagnosis and severity of the physiological or cognitive impairment must be supported by documented medical evidence from a physician or psychologist)) The licensed physician, licensed clinical psychologist or mental health professional (as defined by RCW 71.05-.020) shall support the diagnosis and severity of the physiological or cognitive impairment with documented, objective and current medical evidence.

#### AMENDATORY SECTION (Amending Order 2851, filed 8/29/89)

WAC 388-40-090 ADATSA TREATMENT MODALITIES—DESCRIPTION OF SERVICES, REQUIREMENTS, AND LIMITATIONS. (1) The department shall offer ADATSA treatment services to  $\underline{an}$  eligible A/R((s)) incapacitated by alcoholism or drug addiction, subject to:

- (a) Availability defined under WAC 388-40-030(1); and
- (b) Priority classifications set forth under WAC 388-40-091.
- (2) The department shall limit treatment services to a maximum of six months in a twenty-four month period. The twenty-four month period begins on the date of initial entry into treatment.
- (3) The assessment center shall determine a course of treatment based on an individual assessment of alcohol/drug involvement, and treatment needs in accordance with RCW 70.96A.100(2) and the procedures under WAC 275-19-185.
  - (4) Treatment may consist of residential and/or outpatient services.
- (5) The department shall limit residential treatment to the following services:
- (a) Intensive inpatient treatment, not to exceed thirty days per admission;
- (b) Recovery house treatment, not to exceed sixty days per admission;
- (c) Extended care recovery house treatment, not to exceed ninety days;
- (d) Long-term care residential treatment, not to exceed one hundred eighty days;
- (e) Drug residential treatment, not to exceed one hundred eighty days.
- (6) An A/R ((qualifies)) shall qualify for up to ninety days of direct outpatient treatment services if the assessment center determines residential treatment is not necessary or appropriate. The assessment center shall base this determination on clinical or medical factors indicating the likelihood of an A/R's success in a less structured primary treatment modality. Such factors may include an assessment of former treatment history, the number of detoxification admissions, and the chronicity, and degree of incapacity of the A/R. The assessment center shall also consider social factors such as the availability of social support systems, family support, and stable living arrangement when evaluating the individual's ability to benefit from primary outpatient treatment.
- (7) No recipient shall receive more than ninety days of ADATSA outpatient treatment in a twenty-four-month period, if referred:
  - (a) Directly to outpatient treatment; or
  - (b) Following a residential placement.
- (8) The department shall terminate an ADATSA recipient((s)) who withdraws or ((are)) is discharged from treatment for any reason ((shall be subject to termination and shall)). The recipient must reapply and((for)) be rereferred to the assessment center if ((the recipient wishes)) further ADATSA treatment services are required.
- (a) A recipient dropping out of treatment in the intensive inpatient phase may be required to repeat this phase.
- (b) A recipient dropping out of treatment during the recovery house or outpatient phase may be required to return to the modality from which the recipient dropped out or may be required to enter intensive inpatient treatment if, in the clinical judgment of the assessment center, a more structured form of treatment seems warranted. The assessment center shall refer to inpatient or residential treatment those recipients demonstrating an inability to remain abstinent in outpatient treatment.

- (c) A recipient absent from inpatient treatment or other residential services for less than seventy-two hours may, at full discretion of the providing program director, <u>shall</u> reenter that program without being considered as having dropped out and without being required to apply for readmittance through the assessment center.
- (9) An ADATSA recipient terminating treatment shall not be eligible for benefits beyond the month in which treatment services end. Regulations regarding advance and adequate notice still apply, but an ADATSA treatment recipient is not eligible for continued assistance pending a fair hearing as provided in WAC 388-33-377.

#### AMENDATORY SECTION (Amending Order 2851, filed 8/29/89)

WAC 388-40-091 AVAILABILITY OF TREATMENT—PRI-ORITY GROUPS. (1) The assessment center shall, in assigning residential admissions, give first priority to a pregnant ((women)) woman and a parent((s)) having ((children)) a child in the home. In addition, the assessment center shall provide priority access to ensure residential treatment admissions for:

- (a) A person((s)) referred through the children's protective services (CPS) program; and
  - (b) An intravenous (IV) drug user((s)).
- (2) In assigning outpatient admissions, the assessment center shall give first priority to a pregnant ((women)) woman and ((families)) a family with ((children)) a child for whom access to Title XIX outpatient treatment is unavailable. In addition, the assessment center shall provide priority access to ensure outpatient admission for:
  - (a) A person((s)) completing residential treatment; and
  - (b) A person((s)) referred through CPS; and
  - (c) An intravenous drug user((s)).
- (3) The department may deny ADATSA treatment services to a client having access to another source of comparable chemical dependency treatment, when such treatment is not at additional cost to the client.

#### AMENDATORY SECTION (Amending Order 2851, filed 8/29/89)

WAC 388-40-100 ADATSA SHELTER SERVICES. (1) Subject to provisions under WAC 388-40-0301, the department shall provide shelter services to eligible ADATSA A/Rs meeting the incapacity criteria under WAC 388-40-055.

- (2) "Shelter services" or "shelter assistance" means shelter for an ADATSA recipient in a facility under contract with the department to provide room and board in a supervised living arrangement, normally in a group or dormitory setting. The department shall limit ADATSA shelter services to shelter assistance in the contracted facilities unless the recipient resides in a county described under subsection (3) of this
- (3) A recipient residing in a county where no contracted shelter bed is available may receive shelter assistance in independent housing, subject to the following provisions:
- (a) The recipient shall, as a condition of continued eligibility, move to a contracted shelter bed when available. "Availability" means the existence of a vacant shelter bed, rather than whether or not a particular A/R is accepted or rejected from a shelter facility based on disciplinary problems;
- (b) The recipient shall receive the monthly shelter assistance payment through an intensive protective payee defined under WAC 388-40-110; and
- (c) The department shall provide assistance for independent housing only to a recipient residing in a permanent residential structure. The recipient must also have a deed of purchase, rental agreement, or other verifiable written agreement between the recipient and the person or entity to whom the recipient is obligated for shelter costs or from whom the recipient is receiving supplied shelter.
- (4) The department shall base the amount of assistance for independent housing and basic needs on the appropriate payment standard in WAC 388-29-100 (3)(a) or (b). For recipients in a contracted shelter facility, the department shall provide an allowance for clothing and personal incidentals based on the standard in WAC 388-29-130.
- (5) The department shall terminate a recipient receiving contracted shelter services ((((who))) when the recipient is discharged from the facility for disciplinary reasons or if the recipient subsequently leaves shelter without notice for more than seventy-two hours((, or is discharged from the facility for disciplinary reasons, shall be subject to termination)).

(6) The department shall continue benefits for a recipient requesting a fair hearing within the advance notice period before termination ((shall be eligible for continued benefits pending the fair hearing in accordance with)) is to occur under WAC 388-33-377. ((The department shall base the amount of any continued benefits on the amount the recipient was eligible at the time of the fair hearing request. For example, a recipient in independent housing at the time of proposed termination may continue to receive shelter assistance through an intensive protective payee, while a recipient discharged from a shelter facility may continue to receive the clothing and personal incidentals allowance:))

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

# WSR 90-18-055 PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Filed August 31, 1990, 8:45 a.m.]

Original Notice.

Title of Rule: Support services for assessment and employment and training programs in the family independence program, chapter 388–78 WAC.

Purpose: These rules include those sections of chapter 388-78 WAC pertaining to FIP child care. The purpose of these sections is to provide rules for the administration of FIP child care to support employment and approved training, and to assist families in making a successful transition of welfare to self-sufficiency through the provision of support services.

Statutory Authority for Adoption: Chapter 74.21

Statute Being Implemented: Chapter 74.21 RCW.

Summary: Chapter 388-78 WAC contains expanded sections on FIP child care eligibility requirements, provider standards, and transitional child care. New sections on payment limitations, WAC 388-78-230, and incorrect payments, 388-78-240, have also been added to this chapter. WAC 388-78-205 clarifies eligibility requirements for FIP child care, restricts eligibility for two-parent households, and adds age limitations for a child; 388-78-210 adds the requirement that an out-ofhome care provider must be contracted with DSHS and updates in-home care provider standards to be consistent with revised Title XX provider standards in WAC 388-15-170; payment restrictions previously included in 388-78-215 have been moved to new section WAC 388-78-230, Limitations on payment; 388-78-220 clarifies rules for FIP transitional child care; 388-78-230 adds the rule to suspend FIP child care eligibility for an enrollee failing to pay a copayment or an in-home care provider. This section also includes the requirement that enrollees with in-home care receive a payment receipt; and 388-78-240 adds rules for recoupment of child care overpayments.

Reasons Supporting Proposal: This rule is necessary to reorganize rules into a more orderly framework; and clarify eligibility requirements and rules for administration of the program.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: John Atherton, Family Independence Program, 586–8672.

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

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

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

Proposal Changes the Following Existing Rules: Same as above.

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

Hearing Location: OB-2 Auditorium, 12th and Franklin, Olympia, Washington, on October 9, 1990, at 10:00 a.m.

Submit Written Comments to: Troyce Warner, Chief, Office of Issuances, Department of Social and Health Services, Mailstop OB-33H, Olympia, Washington 98504, by October 9, 1990.

Date of Intended Adoption: October 10, 1990.

August 31, 1990 Leslie F. James, Director Administrative Services

#### AMENDATORY SECTION (Amending Order 2628, filed 6/1/88)

WAC 388-78-205 FIP CHILD CARE <u>ELIGIBILITY</u>. (1) The department shall <u>authorize and make</u> child care payments:

(((1) Authorize and make child care payments necessary to enable))
(a) Permitting an enrollee to ((work and to allow teenage parents to remain in school:

- (2) Provide information to an enrollee about:
- (a) Selection of child care providers;
- (b) Community child care resources; and

(c) Child care subsidies available through the department.)) accept employment or remain employed;

- ((3)) (b) Subject to annual review ((, and within available funds, make child care payments as a part of an approved self-sufficiency plan for job search, training, and education until the enrollee is no longer eligible for FIP benefits)) and funding availability, allowing an enrollee to participate in an approved employment, education or training activity as described under chapter 192-42 WAC;
- (c) Enabling a young parent enrollee twenty-one years of age or under to participate in a high school completion or General Equivalency Degree program; and
- (d) Assisting in a successful transition from welfare to self-sufficiency as described under WAC 388-78-220.
- (2) The department shall limit FIP child care eligibility to an enrollee eligible for FIP cash benefits meeting the criteria described under WAC 388-78-205(1).
  - (3) The department may authorize child care for a dependent child:
  - (a) Twelve years of age or younger; or
- (b) Thirteen years of age or older and incapable of caring for herself or himself.
- (4) The department may authorize child care for a two-parent family if:
- (a) One or both parents meet the criteria as described under WAC 388-78-205(1); and
- (b) Neither parent is able to provide necessary care during the period of employment, education, or training.
- (5) An enrollee's eligibility for child care benefits shall end when an enrollee fails to cooperate with the department in establishing and enforcing back child support obligations.
- (6) If the enrollee cooperates with the department in establishing and enforcing back child support obligations, the department may reinstate the enrollee's child care benefits if the enrollee is otherwise eligible.

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

#### AMENDATORY SECTION (Amending Order 2781, filed 3/31/89)

WAC 388-78-210 STANDARDS FOR CHILD CARE PRO-VIDERS. (1) ((The department shall pay only)) Out-of-home child care providers ((who are in compliance)) shall comply with state statutory licensing requirements.

(2) ((The department shall pay a school-operated child care program that demonstrates compliance with state child day care minimum licensing standards)) In addition to meeting state statutory licensing requirements, center-based child care providers shall be under current contract with the department.

(3) The department shall require school-operated child care programs:

(a) Meet state child care minimum licensing standards; and

(b) Be under current contract with the department.

- (4) The department shall consider in-home care as the care and supervision of a child by:
  - (a) A relative in the child's own home or the relative's home; or

(b) An unrelated person in the child's home.

- (((3) The department shall pay an)) (5) When an enrollee chooses in-home ((child)) care ((provider only after)), the department ((has provided)) shall provide the enrollee with information about the criteria for selecting an in-home child care provider.
- (a) The ((criteria are that)) department shall require the in-home provider be:

(((a))) (i) Eighteen years of age or older;

(((b))) (ii) A United States citizen or alien who can work in the United States, according to the Federal Immigration and Naturalization Service, including aliens lawfully admitted for permanent residency in the United States;

(iii) Free of communicable disease, including tuberculosis;

- (((c) Of sufficient physical, emotional, and mental health)) (iv) Physically, emotionally, and mentally able to meet the needs of the ((children)) child in care;
- (((d))) (v) Able to provide appropriate activities for the child in care:
- (vi) Able to work with ((children)) the child without using ((physical)) corporal punishment or psychological abuse; ((and))
- (((c))) (vii) Able to maintain a clean environment for the child in care;

(viii) Able to accept and follow instructions; and

(ix) Prompt and regular in job attendance.

- (b) The enrollee shall be responsible for selecting an in-home care provider meeting the criteria listed under subsection (5)(a) of this section.
- (6) The department shall supply an enrollee eligible for FIP child care benefits with information on selecting a child care provider.

#### AMENDATORY SECTION (Amending Order 2628, filed 6/1/88)

WAC 388-78-215 ((PAYMENT STANDARDS FOR)) FIP CHILD CARE ((SERVICES)) PAYMENT STANDARDS. (1) The ((department)) FIP executive committee shall ((develop)) establish a child care payment ((system which includes)) schedule reflecting:

(a) ((A rate that reflects)) The higher costs associated with providing care for  $\underline{an}$  infant((s)),  $\underline{a}$  toddler((s)), and ((children))  $\underline{a}$  child with special needs; and

(b) ((A rate that reflects)) Geographic variations in the cost of care((; and

- (c) A process for periodic review of a rate. The process shall include)).
- (2) The department shall periodically review the child care payment schedule based on:
- ((i))) (a) A statewide survey of ((a prevailing)) child care ((rate)) costs; and
- (((ti) Creation of)) (b) A rate advisory committee ((which shall make))'s recommendations ((to the FIP executive committee:
- (2) Payment for child care shall not exceed the maximum rate adopted by the FIP executive committee.
- (3) The department shall not pay the father, mother, brother, sister, stepfather, stepmother, stepbrother, or stepsister of the child for child care. Care by other relatives is considered in-home care whether provided in the relative's home or in the child's home.
- (4) When a relative provides child care services as a licensed child care provider, the department shall pay the applicable out-of-home rate for the type of care.

- (5) The department shall pay the enrollee when the enrollee selects in-home care. The enrollee shall pay the in-home caregiver the amounts authorized in the approved child care plan.
- (6) When the anticipated payments to an in-home caregiver are fifty dollars or more in a calendar quarter, the department shall add the employer's share of the FICA tax to the amount authorized.
- (7) The department shall issue an authorizing voucher to the parent and pay the provider, based on the terms of the voucher, when the enrollee selects out-of-home care)).

#### AMENDATORY SECTION (Amending Order 2628, filed 6/1/88)

WAC 388-78-220 FIP TRANSITIONAL CHILD ((DAY)) CARE ((CO-PAYMENTS)). (1) The department shall ((provide)) authorize and make FIP transitional child care ((subsidies)) payments to an employed enrollee ((who has terminated from)):

(a) Whose FIP ((cash assistance)) cash benefits are terminated due to ((increased)) an increase in earnings((, subject to the following limitations:

(1) The department shall provide services on a co-payment basis); and

(b) Requiring child care to maintain employment.

- (2) ((Subsidization of child care services shall not extend more than 12 months following termination of cash assistance:)) The department shall extend FIP transitional child care twelve consecutive months beginning with the first day of the month of ineligibility for FIP cash benefits.
- (3) An enrollee ((shall participate in the cost of care not to exceed 25 percent of the cost of care or 25)) receiving FIP transitional child care benefits shall be responsible for:
- (a) A monthly co-payment which is the lesser of twenty-five percent of the child care costs, or twenty-five percent of the amount by which the family's nonexempt income exceeds ((135)) one hundred thirty-five percent of the FIP benchmark((; whichever is the lesser amount)) standard for the family; and

(((4) An enrollee shall pay)) (b) Paying the co-payment ((share of the child care costs)) directly to the child care provider.

#### **NEW SECTION**

WAC 388-78-230 LIMITATIONS ON PAYMENT. The department's payment for FIP child care shall not exceed the lesser of the provider's customary rate or the maximum rate the FIP executive committee establishes except for a child with special needs.

- (2) The department shall not authorize or pay for care provided by the father, mother, brother, sister, stepfather, stepmother, stepbrother, or stepsister of the child for whom care is provided.
- (3) For child care provided by other relatives, the department shall pay the applicable:
- (a) In-home care rate regardless of whether service is provided in the relative's home or the child's home; or
- (b) Out-of-home care rate if the relative providing services is a licensed child care provider meeting the requirements under WAC 388-78-210.
  - (4) When the enrollee selects in-home care, the department shall:
- (a) Pay the enrollee responsible for paying the in-home care provider the department-authorized amount; and
- (b) Add the employer's share of Federal Insurance Contribution Act (FICA) tax to the amount authorized if anticipated payment amounts to fifty dollars or more in the calendar quarter.
- (5) The in-home care provider shall sign a receipt at the time payment is received. The parent shall retain the payment receipt for review by the authorized worker at the time of the next eligibility determination for FIP child care.
- (6) The department shall suspend an enrollee's eligibility for FIP child care authorized under WAC 388-70-205(1) if the enrollee fails to pay the:
  - (a) Authorized benefit amount to an in-home care provider; or
  - (b) Required co-payment for FIP transitional child care.
- (7) The department shall reinstate child care payments suspended under WAC 388-78-230(6) when the enrollee:
  - (a) Repays in full back fees or co-payments to the provider; or
- (b) Establishes a provider-satisfactory agreement for repayment of back fees or co-payments.

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

#### **NEW SECTION**

WAC 388-78-240 FIP CHILD CARE INCORRECT PAY-MENTS. (1) The department shall take all steps to promptly adjust incorrect payments to an enrollee or child care provider.

(2) The department shall adjust incorrect child care payments under WAC 388-22-030(46) and chapter 388-44 WAC.

# WSR 90-18-056 EMERGENCY RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Order 3027—Filed August 31, 1990, 8:46 a.m.]

Date of Adoption: August 31, 1990.

Purpose: Administratively add Coeur d'Alene, Idaho as a bordering city for medical care.

Citation of Existing Rules Affected by this Order: Amending WAC 388-82-130 Medical care provided in bordering cities.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: This rule is necessary to add Coeur d'Alene, Idaho as a bordering city for medical care for eligible individuals.

Effective Date of Rule: September 1, 1990, 12:01 a.m.

August 31, 1990

Leslie F. James, Director

Administrative Services

by Rosemary Carr

AMENDATORY SECTION (Amending Order 2063, filed 1/4/84)

WAC 388-82-130 MEDICAL CARE PROVIDED IN BORDERING CITIES. The department shall provide medical care ((will be provided)) to eligible ((individuals)) Washington state residents in a bordering city on the same basis as in-state care. The only recognized bordering cities are Coeur d'Alene, Moscow, Sandpoint, Priest River, and Lewiston, Idaho; Portland, The Dalles, Hermiston, Hood River, Rainier, Milton-Freewater, and Astoria, Oregon.

# WSR 90-18-057 PERMANENT RULES POLLUTION LIABILITY INSURANCE AGENCY

[Order 90-7-Filed August 31, 1990, 11:23 a.m.]

Date of Adoption: August 31, 1990.

Purpose: The rule adopts the model rules of procedure, chapter 10-08 WAC, with certain modifications to govern formal proceedings by the agency.

Statutory Authority for Adoption: RCW 70.148.040. Pursuant to notice filed as WSR 90-15-067 on July 18, 1990.

Effective Date of Rule: Thirty-one days after filing.

August 31, 1990

James M. Sims

Director

### Chapter 374–40 WAC PRACTICE AND PROCEDURE

#### **NEW SECTION**

WAC 374-40-010 ADOPTION OF MODEL RULES. The model rules of procedure contained in chapter 10-08 WAC, as they exist now or may be hereafter amended are, to the extent they are not inconsistent with the rules contained in this chapter, adopted as the rules of procedure before this agency. The rules in this chapter will, to the extent of any conflict with the model rules of procedure, be deemed to supersede the conflicting model rules of procedure.

#### **NEW SECTION**

WAC 374-40-020 AGENCY DEFINED. Unless the context requires otherwise, "agency" means the pollution liability insurance agency created pursuant to chapter 70.148 RCW.

#### **NEW SECTION**

WAC 374-40-030 APPEARANCE AND PRACTICE BEFORE AGENCY—WHO MAY APPEAR. No person may appear in a representative capacity before the agency or its designated hearing officer other than the following:

- (1) Attorneys at law duly qualified and entitled to practice before the supreme court of the state of Washington;
- (2) Attorneys at law duly qualified and entitled to practice before the highest court of record of any other state, if the attorneys at law of the state of Washington are permitted to appear in a representative capacity before administrative agencies of such other state, and if not otherwise prohibited by Washington state law;
- (3) A bona fide officer, partner, or full-time employee of an individual firm, association, partnership, or corporation who appears for such individual firm, association, partnership, or corporation.

#### **NEW SECTION**

WAC 374-40-040 APPEARANCE AND PRACTICE BEFORE AGENCY—APPEARANCE BY FORMER EMPLOYEE OF AGENCY OR FORMER MEMBER OF ATTORNEY GENERAL'S STAFF. No former employee of the agency or member of the attorney general's staff may at any time after severing his or her employment with the agency or the attorney general appear in a representative capacity on behalf of other parties in a formal proceeding wherein he or she previously took an active part as a representative of the agency as provided by RCW 42.22.040.

#### **NEW SECTION**

WAC 374-40-050 APPEARANCE AND PRACTICE BEFORE AGENCY—FORMER EMPLOYEE AS EXPERT WITNESS. No former employee of the agency shall at any time after severing his or her employment with the state of Washington appear, except with the written permission of the agency, as an expert witness on behalf of other parties in a formal proceeding wherein he or she previously took an active part in the investigation as a representative of the agency.

#### WSR 90-18-058 COLUMBIA RIVER GORGE COMMISSION

[Filed August 31, 1990, 11:30 a.m.]

Reviser's note: The following material has not been adopted under the Administrative Procedure Act, chapter 34.05 RCW, but has been filed in the office of the code reviser and is published in the Register exactly as filed.

I HEREBY CERTIFY that the copy shown below is a true, full and correct copy of permanent rule(s) adopted on August 27, 1990, by the Columbia River Gorge Commission to become effective upon filing.

The within matter having come before the Columbia River Gorge Commission after all procedures having been in the required form and conducted in accordance with applicable statutes and rules and being fully advised in the premises.

Notice of intended action is in the Code Reviser's Register.

NOW THEREFORE, IT IS HEREBY ORDERED that the following action to be taken: Amending 350-20-010 and 350-20-015 as administrative rules of the Columbia River Gorge Commission.

DATED this 29th day of August, 1990.

By: Richard Benner Executive Director

Statutory Authority: RCW 43.97.015 to 43.97.035 and chapter 499, Laws of 1987.

For further information contact Jan Brending, Rules Coordinator, (509) 493-3323.

#### COLUMBIA RIVER GORGE COMMISSION Rule Amendment 350-20

350-20-010. Decision of the Director.

- (1) In making a decision on a proposed development action the Director shall:
- (a) Consult with the applicant and such agencies as the Director deems appropriate;
- (b) Consider information submitted by the applicant and all other relevant information available;
- (c) Consider all comments submitted pursuant to 350-20-009(7); and
- (d) Solicit and consider the comments of the Forest Service.
- (2) The Director shall approve a major development action and new residential development only if it is consistent with the standards of section 6 and the purposes

- of P.L. 99-663 and the Final Interim Guidelines referred to in section 350-20-004. In approving a proposed development action, the Director may impose conditions as necessary to ensure consistency with the standards and guidelines of 350-20-004.
- (3) The Director shall issue a decision on a proposed development action including findings of fact and conclusions of law and any conditions to ensure consistency with the standards of section 6 and the purposes of P.L. 99-663 and the Final Interim Guidelines referred to in section 350-20-004 within thirty (30) working days after acceptance of the application unless the applicant consents to an extension of time.
- (4) The Director shall mail a copy of the decision to the applicant, the Commission, the Forest Service, the States of Oregon and Washington, the Indian Tribes, the planning director of the applicable county or city and each person who submitted comments under 350-20-009(7). The decision shall set forth the rights of appeal under 350-20-011.
- (5) The decision of the Director shall be final unless a Notice of Appeal is filed in accordance with 350-20-011 or a Notice of Commission Initiated Review is filed in accordance with 350-20-013.
- (6) The decision of the Director approving a proposed development action shall become void
- (a) in [one year] two years if the development action is not undertaken within that [year] period, or
- (b) when the development action is discontinued for any reason for one continuous year or more.
- (7) An applicant may request an extension of the validity of a development approval. Such request shall be considered an Administrative Action and shall be submitted to the Executive Director prior to the expiration of such approval, in writing, stating the reason why an extension should be granted. The Executive Director may grant an extension of up to twelve (12) months in the validity of a development approval if it is determined that conditions, for which the applicant was not responsible, would prevent the applicant from commencing his operation within the original time limitation.

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

#### 350-20-015. Hearing Date and Notice.

(1) The Commission shall at the earliest practical date set a time and place to hear an appeal. In any event, the Commission shall conduct a hearing within forty-five (45) working days after the receipt of a Notice of Appeal or Notice of Commission Initiated Review, [unless the parties agree to a later date] or as soon thereafter as the Commission schedule allows.

(2) Notice of Hearing shall be mailed to all parties at least ten (10) working days in advance of the scheduled hearing in the form prescribed in 350-16-010, the Commission's Administrative Procedures Rule.

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

# WSR 90-18-059 PROPOSED RULES OFFICE OF MINORITY AND WOMEN'S BUSINESS ENTERPRISES

[Filed August 31, 1990, 3:29 p.m.]

Original Notice.

Title of Rule: WAC 326-30-03903 Goals for 1990-

Purpose: To implement RCW 39.19.030(4) and encourage MWBE participation in state contracting opportunities.

Statutory Authority for Adoption: RCW 39.19.030(7).

Statute Being Implemented: RCW 39.19.030(4).

Summary: The Office of Minority and Women's Business Enterprises reevaluates MWBE participation goals on an annual basis. This proposed rule sets goals for different classes of contracts, to be flexibly implemented on a contract by contract basis during 1990-91.

Reasons Supporting Proposal: OMWBE, with input from the advisory committee, has reviewed and considered a variety of information and concludes that this proposed rule contains reasonable goals.

Name of Agency Personnel Responsible for Drafting: Laurie Halvorson, AAG, 7th Floor, Highways-Licenses Building, 586-3753; Implementation and Enforcement: James A. Medina, 406 South Water, 753-9693.

Name of Proponent: Office of Minority and Women's Business Enterprises, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This proposed rule implements chapter 39.19 RCW by promoting minority and women's business participation in state contracting opportunities. Goals are reviewed and implemented annually, to ensure that they are consistent with current information about contracting opportunities and availability of MWBEs. Anticipated effect is increased awareness by contractors and agencies about the benefits of utilizing qualified MWBEs for various classes of contracts.

Proposal does not change existing rules.

Small Business Economic Impact Statement: This rule affects small business, as it is designed to assist small businesses seeking contracting opportunities with state agencies. Any impact will be negligible, because the goals proposed for 1990–91 are the same as those implemented during 1989–90. Analysis is inappropriate under RCW 19.85.040, because OMWBE does not have data from which to make comparison of costs, and because the effect, if any is negligible.

Hearing Location: Office of Minority and Women's Business Enterprises, 406 South Water, Olympia, WA 98504-4611, on October 9, 1990, at 7:00 p.m.

Submit Written Comments to: Office of Minority and Women's Business Enterprises, 406 South Water, Olympia, WA 98504-4611, by October 16, 1990.

Date of Intended Adoption: October 24, 1990.

August 31, 1990 James A. Medina Director

#### **NEW SECTION**

WAC 326-30-03903 GOALS FOR 1990-91. The annual overall goals for each state agency and educational institution for each of the following classes of contracts for the period July 1, 1990 through June 30, 1991, should be:

| Construction/Public Works    | 10% MBE | 6% WBE |
|------------------------------|---------|--------|
| Architect/Engineering        | 10% MBE | 6% WBE |
| Purchased Goods and Services | 8% MBE  | 4% WBE |
| Other Consultants            | 10% MBE | 4% WBE |

These MWBE participation goals are based on the state agency's or educational institution's total contracts subject to this chapter within each of the above noted classes of contracts, less excluded contracts.

## WSR 90-18-060 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 90-86-Filed August 31, 1990, 4:19 p.m.]

Date of Adoption: August 31, 1990.

Purpose: Personal use rules.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-56-19000Z [220-56-19000Y].

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Quotas of coho and chinook remain available for harvest in coastal waters south of Cape Alava and north of Leadbetter Point. The allowable harvest in Marine Catch Area 4 will have been taken on September 2. The allowable harvest in Marine Catch Area 3 will have been taken on September 3. These regulations are adopted to concur with Pacific Fisheries Management Council recommendations.

Effective Date of Rule: Immediately.

August 31, 1990 R. Kahler Martinson for Joseph R. Blum Director

#### **NEW SECTION**

WAC 220-56-19000Z SALTWATER SEASONS AND BAG LIMITS. Notwithstanding the provisions of WAC 220-56-180 and WAC 220-56-190 effective 12:01 a.m. August 31, 1990 it is unlawful to fish for salmon in Marine Areas 1, 2, 3, and 4 except as provided for in this section:

- (1) Areas and times open to salmon angling:
- (a) Marine Area 4 Open east of the Bonilla-Tatoosh Line, Saturday through Thursday only, through September 2, 1990.
- (b) Marine Area 3 Open Sunday though Thursdays only through September 3, 1990.
- (c) Marine Area 2 Open Sunday through Saturday, seven days a week through September 20, 1990, or until the area coho quota of 91,300, or the coastwide chinook quota of 37,500 is taken.

- (d) Marine Area 1 Closed.
- (2) Bag Limit 2 salmon per day, minimum size limit in all open waters provided for in this section, chinook, 24 inches in length, coho, 16 inches in length.
- (3) Shore based angling from the north jetty of the Columbia River is allowed.

#### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 220-56-19000Y SALTWATER SEASONS AND BAG LIMITS. (90-81)

#### WSR 90-18-061 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 90-85-Filed August 31, 1990, 4:20 p.m.]

Date of Adoption: August 31, 1990.

Purpose: Commercial fishing regulations.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-32-05100Z.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Harvestable numbers of chinook salmon are available in the Columbia River. This rule is consistent with the actions of the August 30, 1990, meeting of the Columbia River Compact.

Effective Date of Rule: August 31, 1990, at 6:01 p.m.
August 31, 1990
R. Kahler Martinson
for Joseph R. Blum
Director

#### **NEW SECTION**

WAC 220-32-05100A COLUMBIA RIVER SALMON SEASONS ABOVE BONNEVILLE. (1) Notwithstanding the provisions of WAC 220-32-051 and 220-32-052, 220-32-053, 220-32-056, 220-32-057, and 220-32-058, effective immediately, it is unlawful for a person to take or possess salmon, shad or sturgeon taken for commercial purposes from Columbia River Salmon Management and Catch Reporting Areas 1F, 1G or 1H, except those individuals possessing treaty fishing rights under the Yakima, Warm Springs, Umatilla or Nez Perce treaties may fish or possess salmon, sturgeon and shad under the following provisions:

Open periods: 6:00 a.m. September 3 to 6:00 p.m. September 5, 1990.

Area: IF, IG, and IH
Mesh: 8 inch minimum mesh.

- (3) Notwithstanding the provisions of WAC 220-32-058, closed area at the mouth of:
- (a) Hood River is those waters along the Oregon side of the Columbia River and extends to mid-stream at right angles to the thread of the Columbia River between markers located approximately 0.85 miles downriver from the west bank at the end of the breakwall at the west end of the port of Hood River and 1/2 mile upriver from the east bank.
- (b) Herman Creek is those waters upstream from a line between deadline markers near the mouth. One marker is located on the east bank piling and the other is located on the west bank to the north of of the boat ramp.
- (c) Deschutes River is those waters of the Columbia River extending to midstream at right angles to the thread of the Columbia River between points one-half mile upstream from the eastern shoreline to one mile downstream from the western shoreline.
- (d) Umatilla River is those waters of the Columbia River extending to midstream at right angles to the thread of the Columbia River between points one-half mile upstream from the eastern shoreline to one mile downstream from the western shoreline.
- (e) Big White Salmon River is those waters of the Columbia River extending to midstream at right angles to the thread of the Columbia River between a marker located one-half mile downstream from the west bank upstream to light "35".
- (f) Wind River is those waters of the Columbia River extending to midstream at right angles to the thread of the Columbia River between markers located 1 1/4 miles downstream from the west bank and 1/2-mile upstream from the east bank.
- (g) Klickitat River is those waters of the Columbia River extending to midstream at right angles to the thread of the Columbia River between the downstream margin of Lyle Landing downstream to a marker located near the railroad tunnel approximately 1 1/8 miles downstream from the west bank.
- (h) Little White Salmon River is those waters of the Columbia River extending to midstream at right angles to the thread of the Columbia River between Light "27" upstream to a marker located approximately one-half mile upstream from the eastern shoreline.
- (i) Spring Creek is those waters of the Columbia River within a radius of 150 feet of the Spring Creek Hatchery fishway, except that during the period August 27 through September 20, the closed area is those waters of the Columbia River extending to midstream at right angles to the thread of the Columbia River between a boundary marker located 1 1/2 miles downstream of the Spring Creek Hatchery fishway and the downstream marker of the Big White Salmon sanctuary located approximately 1/2 mile upstream of the fishway.
- (4) Notwithstanding the provisions of WAC 220-22-010, during the open periods in subsection (1):
- (a) Area 1F (Bonneville Pool) shall include those waters of the Columbia River upstream from the Bridge of Gods, and downstream from the west end of the 3 mile rapids located approximately 1.8 miles below the Dalles Dam.

- (b) Area 1G shall include those waters of the Columbia River upstream from a line drawn between a deadline marker on the Oregon shore located approximately 3/4 mile above the Dalles Dam fishway exit, thence at a right angle to the thread of the river to a point in midriver, then downstream to Light "1" on the Washington shore, and downstream from Preacher's Eddy light below John Day Dam.
- (c) Area 1H shall include those waters of the Columbia River upstream from a fishing boundary marker approximately one-half mile above the John Day River, Oregon, extending at a right angle across the thread of the river to a point in midriver, then downstream to a fishing boundary marker on the Washington shore approximately opposite the mouth of the John Day River, and downstream from a line at a right angle across the thread of the river one mile downstream from McNary Dam.

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

#### REPEALER

The following section of the Washington Admindistrative Code is repealed effective 6:01 p.m. August 31, 1990:

WAC 220-32-05100Z COLUMBIA RIVER SALMON SEASONS ABOVE BONNEVILLE (90-65)

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

#### WSR 90-18-062 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 90-84-Filed August 31, 1990, 4:23 p.m.]

Date of Adoption: August 31, 1990. Purpose: Commercial fishing regulations.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-47-604.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Restrictions in Areas 4B, 5, 6, 6A, 6C, 7 and 7A provide protection for United States and Canadian origin chinook stocks. Openings in Areas 7B, 7E, 12B and 12C provide opportunity to harvest non-Indian allocation of chinook destined for the Nooksack-Samish, East Sound and Hood Canal regions of origin, and to prevent wastage. Openings in Area 12A provide opportunity to harvest non-Indian allocation.

Effective Date of Rule: September 2, 1990, at 12:01 a.m.

August 31, 1990 R. Kahler Martinson for Joseph R. Blum Director

#### **NEW SECTION**

WAC 220-47-605 PUGET SOUND ALL-CITIZEN COMMERCIAL SALMON FISHERY. Notwithstanding the provisions of Chapter 220-47 WAC, effective 12:01 AM Sunday September 2, 1990, until further notice, it is unlawful to take, fish for, or possess salmon or Atlantic salmon for commercial purposes taken from the following Puget Sound Salmon Management and Catch Reporting Areas except in accordance with the following open periods and mesh and area restrictions:

- \* Areas 4B, 5, 6, 6A, 6C, 7, and 7A Under the control of the Pacific Salmon Commission. Drift gill net gear restricted to 5-inch minimum, 6-inch maximum mesh when open.
- \* Area 7B Gillnets using 7-inch minimum mesh may fish from 6 PM Tuesday, September 4 to 9 AM Wednesday September 5.
- \* Area 7E Purse Seines may fish from 5 AM to 9 PM daily, Wednesday, and Thursday, September 5 and 6, and from 5 AM to 4 PM Friday September 7 and gill nets using 7-inch minimum mesh may fish from 6 PM to 9 AM nightly, Tuesday, Wednesday and Thursday September 4, 5, and 6. This opening excludes those waters of area 7E north and east of a line projected from Madrona Point to the second point south of Griffin Rocks.
- \* Area 12A Purse Seines using the 5-inch strip may fish from 5 AM to 9 PM daily, Tuesday, Wednesday, and Thursday September 4, 5, 6, and 5 AM to 4 PM Friday September 7 and gill nets using 5-inch minimum mesh may fish from 6 PM to 9 AM nightly, Monday, Tuesday, Wednesday, and Thursday September 3, 4, 5, and 6.
- \* Areas 12B and 12C Purse Seines using the 5-inch strip may fish from 5 AM to 9 PM daily, Tuesday, Wednesday, and Thursday September 4, 5, 6, and 5 AM to 4 PM Friday September 7 and gill nets using 7-inch minimum mesh may fish from 6 PM to 9 AM nightly, Monday, Tuesday, Wednesday, and Thursday September 3, 4, 5, and 6. This opening excludes those waters of area 12B north of a line projected from Tekiu Point to Triton Head.
- \* Areas 6B, 6D, 7C, 7D, 8, 8A, 8D, 9, 9A, 10, 10A, 10C, 10D, 10E, 10F, 10G, 11, 11A, 12, 12D, 13, 13A, 13C, 13D, 13E, 13F, 13G, 13H, 13I, 13J, and 13K, all freshwater areas, and exclusion zones provided for in WAC 220-47-307 except as modified herein Closed.

#### REPEALER

The following section of the Washington Administrative Code is repealed effective 12:01 AM Sunday September 2, 1990:

WAC 220-47-604 PUGET SOUND ALL-CITIZEN COMMERCIAL SALMON FISHERY (90-80)

# WSR 90-18-063 EMERGENCY RULES DEPARTMENT OF COMMUNITY DEVELOPMENT

[Filed August 31, 1990, 4:25 p.m.]

Date of Adoption: August 31, 1990.

Purpose: To adopt minimum guidelines to assist all counties and cities statewide in classifying agricultural lands, forest lands, mineral resource lands and critical areas

Statutory Authority for Adoption: RCW 36.70A.050. Pursuant to RCW 34.05.350 the agency for good cause finds that state or federal law or federal rule or a federal deadline for state receipt of federal funds requires immediate adoption of a rule.

Reasons for this Finding: RCW 36.70A.050(5) requires that minimum guidelines to assist all counties and cities statewide in classifying agricultural lands, forest lands, mineral resource lands and critical areas be adopted by September 1, 1990.

Effective Date of Rule: September 1, 1990.

August 31, 1990 Chuck Clarke Director

#### CHAPTER 365.190 WAC MINIMUM GUIDELINES TO CLASSIFY AGRICULTURE, FOREST, MINERAL LANDS AND CRITICAL AREAS

#### PART ONE - PURPOSE/AUTHORITY

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

#### **NEW SECTION**

WAC 365-190-010 AUTHORITY. This chapter is established pursuant to RCW 36.70A.050.

#### **NEW SECTION**

WAC 365-190-020 PURPOSE. The intent of this chapter is to establish minimum guidelines to assist all counties and cities statewide in classifying agricultural lands, forest lands, mineral resource lands, and critical areas. These guidelines shall be considered by counties and cities in designating these lands.

PART TWO - GENERAL REQUIREMENTS

#### **NEW SECTION**

WAC 365-190-030 DEFINITIONS. (1) Agricultural Land is land primarily devoted to the commercial production of horticultural, floricultural, dairy, apiary, vegetable, or animal products or of berries, grain, hay, straw, turf, seed, Christmas trees not subject to the excise tax imposed by RCW 84.33.100 through 84.33.140,

or livestock, and that has long-term commercial significance for agricultural production.

- (a) Prime Farmland Soil is land that has the best combination of physical and chemical characteristics for producing food, feed, forage, fiber, and oilseed crops and is available for these uses (the land could be cropland, pastureland, rangeland, forest land, or other land but not urban built-up land or water). It has the soil quality, growing season, and moisture supply needed to economically produce sustained high yields of crops when treated and managed, including water management, according to acceptable farming methods. In general, prime farmlands have an adequate and dependable water supply from precipitation or irrigation, a favorable temperature and growing season, acceptable alkalinity or acidity, acceptable salt and sodium content, and few or no rocks. They are permeable to water and air. Prime farmlands are not excessively eroded or saturated with water for long periods of time, and either do not flood frequently during the growing season or are protected from flooding. (See Part 603.05, National Soils Handbook, United States Department of Agriculture Soil Conservation Service.)
- (b) Unique Farmland Soil is land other than prime farmland that is used for the production of specific high value food and fiber crops. It has the special combination of soil quality, location, growing season, and moisture supply needed to economically produce sustained high quality and/or high yields of a specific crop when treated and managed according to acceptable farming methods. (See Part 603.05, National Soils Handbook, Unites States Department of Agriculture Soil Conservation Service.)
- (c) Additional Farmland of Local Importance is land, in addition to prime and unique farmlands, that is of local importance for the production of food, fiber, forage and oilseed crops. Generally, additional farmlands of local importance include those that are nearly prime farmland and that economically produce high yields of crops when treated and managed according to acceptable farming methods. Some may produce as high a yield as prime farmlands if conditions are favorable. (See Part 603.05, National Soils Handbook, United States Department of Agriculture Soil Conservation Service.)
- (2) Areas with a critical recharging effect on aquifers used for potable water includes areas where an aquifer which is an essential source of drinking water is vulnerable to contamination that would create a significant hazard to public health.
- (3) Coal Mine Hazard Areas are those areas directly underlain by, adjacent to, or affected by abandoned coal mine workings such as adits, tunnels, drifts or air shafts.
- (4) Critical Areas include the following areas and ecosystems:
  - (a) Wetlands;
- (b) Areas with a critical recharging effect on aquifers used for potable water,
  - (c) Fish and wildlife habitat conservation areas;
  - (d) Frequently flooded areas; and
  - (e) Geologically hazardous areas.

- (5) Erosion Hazard Areas are those areas containing soils which, according to the United States Department of Agriculture Soil Conservation Service Soil Classification System, may experience severe to very severe erosion hazard.
- (6) Frequently Flooded Areas are lands in the floodplain within a community subject to a one percent or greater chance of flooding in any given year.
- (7) Forest Land is land primarily useful for growing trees, including Christmas trees subject to the excise tax imposed under RCW 84.33.100 through 84.33.140, for commercial purposes, and that has long-term commercial significance for growing trees commercially.
- (8) Geologically Hazardous Areas are areas that because of their susceptibility to erosion, sliding, earthquake, or other geological events, are not suited to siting commercial, residential, or industrial development consistent with public health or safety concerns.
- (9) Landslide Hazard Areas are areas subject to severe risk of landslide based on a combination of geologic, topographic, and hydrologic factors. They include the following:
  - (a) Any area characterized by:
  - (i) Slopes greater than 15 percent; and
- (ii) Impermeable soils (typically silt and clay) frequently interbedded with permeable granular soils (predominately sand and gravel), or impermeable soils overlain with permeable soils; and,
  - (iii) Springs or groundwater seepage, or
- (b) Any area which has shown movement during the Holocene epoch (from 10,000 years ago to present) or which is underlain by mass wastage debris of that epoch; or
- (c) Any area potentially unstable as a result of rapid stream incision, stream bank erosion or undercutting by wave action; or
- (d) Any area which shows evidence of, or is at risk from snow avalanches; or
- (e) Any area located on an alluvial fan, presently subject to or potentially subject to inundation by debris flows or deposition of stream-transported sediments; or
- (f) Any area with a slope of 40 percent or greater and with a vertical relief of 10 or more feet except areas composed of consolidated rock. A slope is delineated by establishing its toe and top and measured by averaging the inclination over at least ten feet of vertical relief.
- (10) Long-term commercial significance includes the growing capacity, productivity, and soil composition of the land for long-term commercial production, in consideration with the land's proximity to population areas, and the possibility of more intense uses of land.
- (11) Minerals include gravel, sand, and valuable metallic substances.
- (12) Priority Habitats include a seasonal range or habitat element with which a given species has a primary association, and which, if altered, may reduce the likelihood that the species will maintain and reproduce over the long-term. These might include areas of high relative density or species richness, breeding habitat, winter range, and movement corridors. These might also include habitats that are of limited availability or high

vulnerability to alteration, such as cliffs, talus, and wetlands.

- (13) Priority Species are those species that are of concern due to their population status and their sensitivity to habitat manipulation. Priority species include those which are State-listed endangered, threatened, and sensitive species as well as other species of concern and game species that may not meet management objectives due in part to habitat manipulation or incompatible land uses.
- (14) Public Facilities include streets, roads, highways, sidewalks, street and road lighting systems, traffic signals, domestic water systems, storm and sanitary sewer systems, parks and recreational facilities, and schools.
- (15) Public Services include fire protection and suppression, law enforcement, public health, education, recreation, environmental protection, and other governmental services.
- (16) Seismic Hazard Areas are areas subject to severe risk of earthquake damage as a result of seismic induced settlement or soil liquefaction. These conditions occur in areas underlain by cohesionless soils of low density usually in association with a shallow groundwater table.
- (17) Volcanic Hazard Areas shall include areas subject to inundation by mudflows, lahars, or related flooding resulting from volcanic activity. The hazard area shall be delineated based on recurrence of an event equal in magnitude to the prehistoric Electron mudflow.
- (18) Urban growth refers to growth that makes intensive use of land for the location of buildings, structures, and impermeable surfaces to such a degree as to be incompatible with the primary use of such land for the production of food, other agricultural products, or fiber, or the extraction of mineral resources. When allowed to spread over wide areas, urban growth typically requires urban governmental services. "Characterized by urban growth" refers to land having urban growth located on it, or to land located in relationship to an area with urban growth on it as to be appropriate for urban growth.
- (19) Wetland or wetlands means areas that are inundated or saturated by surface water or ground water at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions. Wetlands generally include swamps, marshes, bogs, and similar areas. Wetlands do not include those artificial wetlands intentionally created from nonwetland sites, grass-lined swales, canals, detention facilities, wastewater treatment facilities, farm ponds, and land-scape amenities. However, wetlands may include those artificial wetlands intentionally created from nonwetland areas created to mitigate conversion of wetlands, if permitted by the county or city.

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

#### PART THREE - GUIDELINES

#### **NEW SECTION**

WAC 365-190-040 PROCESS. (1) Classification is the first step in implementing RCW 36.70A.050. It

means defining categories to which resource lands and critical areas will be assigned. After counties and cities define categories, their resource lands and critical areas will be inventoried according to those categories.

Pursuant to RCW 36.70A.170, resource lands and critical areas will be designated based on that inventory. Designation means, at least, formal adoption of a policy statement and may include further legislative action. Designating inventoried lands for comprehensive planning and policy definition may be less precise than subsequent regulation of specific parcels for conservation and protection.

Classifying, inventorying, and designating districts should not imply a change in a landowner's right to use his or her land under current law. Land uses are regulated on a parcel and innovative land use management techniques are applied when counties and cities adopt regulations, pursuant to RCW 36.70A.060, to conserve and protect designated resource lands and critical areas. The department of community development will provide technical assistance to counties and cities on a wide array of regulatory options and alternative land use management techniques.

These guidelines may result in critical area designations that overlay other land use classifications. That is, if two or more critical area designations apply to a given parcel, or portion of a given parcel, both or all designations apply. For counties and cities required or opting to plan under RCW 36.70A, reconciling these multiple designations will be the subject of local development regulations adopted pursuant to RCW 36.70A.060.

- (2) Counties and cities shall consider the following procedures in classifying and designating natural resource lands and critical areas.
  - (a) Public Participation
- (i) Each county and city should prepare a specific public participation plan to include the designation process and, where required, adoption of development regulations protecting resource lands and critical areas.
- (ii) Counties and cities should consider using: technical and citizen advisory committees with broad representation, press releases, news conferences, neighborhood meetings, paid advertising (e.g., newspaper, radio, T.V., transit), newsletters, and other means beyond the required normal legal advertising and public notices. Plain, understandable language should be used. The department of community development will provide technical assistance in preparing public participation plans, including: a pamphlet series, workshops, and a list of agencies available to provide help.
- (b) Adoption Process. Statutory and local processes already in place governing land use decisions are the minimum processes required for designation and regulation pursuant to RCW 36.70A.060 and RCW 36.70A.170. Beginning with classification, local decisions should incorporate public participation including using advisory committees with representation from all interested parties, adjacent counties and cities, and the general public. At least these steps should be included in the process:
- (i) Accept the RCW 36.70A requirements, especially definitions of agricultural lands, forest lands, minerals,

long-term commercial significance, critical areas, geologically hazardous areas, and wetlands as mandatory minimums.

- (ii) Consider minimum guidelines developed by department of community development under RCW 36.70A.050.
- (iii) Consider other definitions used by state and federal regulatory agencies.
- (iv) Consider definitions used by the county and city and other counties and cities.
- (v) Determine recommended definitions and check conformance with minimum RCW 36.70A definitions.
  - (vi) Adopt definition, classification, and standards.
- (vii) Apply definitions to land, mapping designated resource lands.
- (c) Intergovernmental Coordination. The RCW 36.70A requires coordination among communities and jurisdictions to reconcile conflicts and strive for consistent definitions, standards, and designations within their region. The minimum coordination process required under these guidelines may take one of two forms;
- (i) Adjacent cities (or those with overlapping or adjacent planning areas); counties and the cities within them; and adjacent counties would provide each other notice of their intent to classify and designate resource lands and critical areas within their jurisdiction. Counties or cities receiving notice of who they feel are affected may provide comments and input to the notifying jurisdiction. The notifying jurisdiction specifies a comment period for those interested prior to adoption by the notifying jurisdiction. Within 45 days of the jurisdiction's date of adoption of classifications or designations, interested jurisdictions are supplied a copy of the proposal and provided an opportunity to give input to the adopting jurisdiction. Disputed classifications or designations may be resolved through the mediation process offered by the department of community development.
- (ii) Adjacent jurisdictions; all the cities within a county, or all the cities and several counties may choose to cooperatively classify and designate resource lands and critical areas within their jurisdictions. Counties and cities by interlocal agreement would identify the definitions, classification, designation, and process that will be used to classify and designate lands within their areas. State and federal agencies or tribes may participate in the interlocal agreement or be provided a method of commenting on designations and classifications prior to adoption by jurisdictions.

Counties and/or cities may begin with the notification option ("i" above) and choose to change to the interlocal agreement method prior to completion of the classification and designations within their jurisdictions. It is intended that state and federal agencies with land ownership or management responsibilities and Indian tribes with interests within the jurisdictions adopting classification and designation be consulted and input considered in the development and adoption of designations and classifications. The mediation process provided through department of community development is available to resolve disputes between local governments using either the notification or interlocal agreement method of coordinating between jurisdictions.

(d) Mapping. Although there is no specific requirement for inventorying or mapping either natural resource lands or critical areas, RCW 36.70A requires that counties and cities planning under RCW 36.70A adopt development regulations regulating uses adjacent to natural resource lands. Logically, the only way to regulate adjacent lands is to know where the protected lands are. Therefore, mapping natural resource lands is a practical way to make regulation effective.

For critical areas, performance standards are preferred, as any attempt to map wetlands, for example, will be too inexact for regulatory purposes. Standards will be applied upon land use application. Even so, mapping critical areas for information but not regulatory purposes, is advisable.

- (e) Reporting. RCW 36.70A requires that counties and cities annually report their progress to department of community development. Department of community development will maintain a central file including examples of successful public involvement programs, interjurisdictional coordination, definitions, maps, and other materials. This file will serve as an information source for counties and cities and a planning library for State agencies and citizens.
- (f) Evaluation. When counties and cities adopt a comprehensive plan, RCW 36.70A requires that they evaluate their designations and develop regulations to assure they are consistent with and implement the comprehensive plan. When considering changes to the designations or development regulations, counties and cities should seek interjurisdictional coordination and public participation.
- (g) Designation Amendment Process. Land use planning is a dynamic process. Procedures for designation should provide a rational and predictable basis for accommodating change.

Land use designations must provide landowners and public service providers with the information necessary to make decisions. This includes: determining when and where growth will occur, what services are and will be available, how they might be financed, and what type and level of land use is reasonable and/or appropriate. Resource managers need to know where and when conversions of rural land might occur in response to growth pressures and how those changes will affect resource management.

Designation changes should be based on consistency with one or more of the following criteria:

- (i) Change in circumstances pertaining to the comprehensive plan or public policy.
- (ii) A change in circumstances beyond the control of the landowner pertaining to the subject property.
  - (iii) An error in designation.
- (iv) Inability to manage for natural resource use because of adjacent or nearby incompatible land use activities.
- (h) Use of Innovative Land Use Management Techniques. Resource uses have preferred and primary status in designated resource lands of long-term commercial significance. Counties and cities must determine if and to what extent other uses will be allowed. If other uses

are allowed, counties and cities should consider using innovative land management techniques which minimize land use incompatibilities and most effectively maintain current and future resource lands.

Methods to conserve and protect agricultural and forest lands of long-term commercial significance should involve the purchase or transfer of development rights, fee simple purchase of the land, less than fee simple purchase, purchase with lease-back, buffering, land trades, conservation easements or other innovations which maintain current uses and assure the conservation of these resource lands.

Development in and adjacent to agricultural and forest lands of long-term commercial significance should recognize the landowner's right to farm or manage timber as prior rights in the land. Counties and cities should adopt right-to-farm provisions in zoning ordinances. Covenants or easements that recognize that farming and forest activities will occur should be imposed on land in a development. Where buffering is used it should be on land in the development unless an alternative is mutually agreed on by adjacent landowners.

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

#### **NEW SECTION**

WAC 365-190-050 AGRICULTURAL LANDS. (1) In classifying agricultural lands of long-term significance for the production of food or other agricultural products, counties and cities shall use the land-capability classification system of the United States Department of Agriculture Soil Conservation Service as defined in Agriculture Handbook No. 210. These categories incorporate consideration of growing capacity, productivity and soil composition of the land. Counties and cities shall also consider the combined effects of proximity to population areas and the possibility of more intense uses of the land as indicated by:

- (a) The availability of public facilities;
- (b) Tax status;
- (c) The availability of public services;
- (d) Relationship or proximity to urban growth areas;
- (e) Predominant parcel size,
- (f) Land use settlement patterns and their compatibility with agricultural practices;
  - (g) Intensity of nearby land uses;
- (h) History of land development permits issued nearby;
  - (i) Land values under alternative uses; and
  - (j) Proximity of markets.
- (2) In defining categories of agricultural lands of long-term significance for agricultural production, counties and cities should consider using the classification of prime and unique farmland soils as mapped by the Soil Conservation Service. If a county or city chooses to not use these categories, the rationale for that decision must be included in its next annual report to department of community development.

(3) Counties and cities may further classify additional agricultural lands of local importance. Classifying additional agricultural lands of local importance shall include consultation with the Board of the local Conservation District and the local Agriculture Stabilization and Conservation Service Committee.

#### **NEW SECTION**

WAC 365-190-060 FOREST LAND RESOURCES. (1) In classifying forest land, counties and cities shall use the Private Forest Land Grades of the department of revenue (WAC 458-40-19300). This system incorporates consideration of growing capacity, productivity and soil composition of the land. Forest land of long-term commercial significance will generally have a predominance of the higher Private Forest Land Grades. However, the presence of lower Private Forest Land Grades within the areas of predominately higher grades need not preclude designation as Forest Land.

Each county and city shall determine which Land Grade constitutes forest land of long-term commercial significance based on local and regional physical, biological, economic and land use considerations.

Counties and cities shall also consider the effects of proximity to population areas and the possibility of more intense uses of the land as indicated by:

- (a) The availability of public services and facilities conducive to the conversion of forest land.
- (b) The proximity of forest land to urban and suburban areas and rural settlements: forest lands of long-term commercial significance are located outside the urban and suburban areas and rural settlements.
- (c) The size of the parcels: forest lands consist of predominantly large parcels.
- (d) The compatibility and intensity of adjacent and nearby land use and settlement patterns with forest lands of long-term commercial significance.
- (e) Property tax classification: property is assessed as open space or forest land pursuant to RCW 84.33 or RCW 84.34.
- (f) Whether the land has a higher and better use than for long-term commercial forest land.
  - (g) The proximity of the land to markets.
- (h) History of land development permits issued nearby.

#### **NEW SECTION**

WAC 365-190-070 MINERAL RESOURCE LANDS. (1) Classification Criteria. Areas shall be classified into Mineral Resource Lands based on geologic, environmental and economic factors, existing land uses and land ownership. The areas to be studied and their order of study shall be specified by counties and cities.

- (a) Counties and cities must classify the following minerals: sand, gravel, and valuable metallic substances.
- (b) In classifying these areas, counties and cities shall use maps and information on location and extent of mineral deposits provided by the Washington State department of natural resources. Additionally, the department of natural resources has a detailed minerals classification system counties and cities may choose to use.

(2) Source of Data. Counties and cities may seek additional information from private land owners to supplement information from the department of natural resources.

#### **NEW SECTION**

WAC 365-190-080 CRITICAL AREAS. (1) Wetlands. In designating wetlands, counties and cities shall use the definition of wetlands in RCW 36.70A.030(17). Counties and cities are requested and encouraged to make their actions consistent with the intent and goals of "Protection of Wetlands," Executive Orders 89-10 and 90-04 as they exist on September 1, 1990. Additionally, local governments should consider wetlands protection guidance provide by the department of ecology.

- (a) Counties and cities that do not now rate wetlands shall consider a wetlands rating system to reflect the relative function, value and uniqueness of wetlands in their jurisdictions. In developing wetlands rating systems, counties and cities should consider the following:
- (i) The Washington State Four-tier Wetlands Rating System;
  - (ii) Wetlands functions and values;
  - (iii) Degree of sensitivity to disturbance;
  - (iv) Rarity, and
- (v) Ability to compensate for destruction or degradation.

If a county or city chooses to not use the State Fourtier Wetlands Rating System, the rationale for that decision must be included in its next annual report to department of community development.

- (c) Counties and cities may use the National Wetlands Inventory as an information source to classify wetlands. This inventory provides maps of wetland areas according to the definition of wetlands issued by the United States Department of Interior Fish and Wildlife Service, and its wetland boundaries should be reviewed consistent with the wetlands definition in RCW 36.70A.170(3).
- (d) Counties and cities should consider the methodology in the Federal Manual for Identifying and Delineating Jurisdictional Wetlands, cooperatively produced by the United States Army Corps of Engineers, United States Environmental Protection Agency, United State Department of Agriculture Soil Conservation Service, and United States Fish and Wildlife Service, that was issued in January 1989.
- (2) Aquifer Recharge Areas. In designating areas with a critical recharging effect on aquifers used for potable water, counties and cities should consider the following criteria:
- (a) The availability of adequate information on the location and extent of the aquifer,
- (b) The vulnerability of the aquifer to contamination that would create a significant hazard to public health. In determining vulnerability, the preferred method is a hydrogeologic analysis of a proposed area. In determining vulnerability without such an analysis, the following factors should be considered:
  - (i) Depth of groundwater,

- (ii) Macro and micro permeability of soils;
- (iii) Types of soils;
- (iv) Presence of potential sources of contamination; and
  - (v) Other relevant factors for the area in question;
- (c) The extent to which the aquifer is an essential source of drinking water.
- (d) Examples of areas with a critical recharging effect on aquifers used for potable water, may include:
- (i) Sole source aquifer recharge areas designated pursuant to the Federal Safe Drinking Water Act where there is evidence the aquifer is vulnerable to contamination that would create a significant hazard to public health
- (ii) Areas established for special protection pursuant to a groundwater management program, Chapters 90.44 and 90.54 RCW, and Chapter 173-100 WAC.
- (iii) Areas designated for well head protection pursuant to the Federal Safe Drinking Water Act.
- (iv) Other areas meeting the definition of "areas with a critical recharging effect on aquifers used for potable water" in these guidelines.
- (3) Frequently Flooded Areas. Classifications of frequently flooded areas shall be consistent with the floodplain designations of the Federal Emergency Management Agency and the National Flood Insurance Program.
- (a) Counties and cities shall consider the following when designating and classifying frequently flooded areas:
- (i) Flooding impact to human health, safety, and welfare, and to public facilities and services;
- (ii) Available documentation including federal, state, and local laws, regulations, and programs, local maps and federally subsidized flood insurance programs.
  - (4) Geologically Hazardous Areas.
- (a) Geologically hazardous areas pose a threat to the health, safety, and welfare of citizens when construction or incompatible uses are permitted in areas of significant hazard. Counties and cities that do not now classify geological hazards shall use the following categories to classify Geologically Hazardous Areas:
- (i) GH1 Areas where adequate information indicates that no significant geological hazard is present or where it is judged that there is little likelihood for its presence.
- (ii) GH2 Areas where adequate information indicates that significant geological hazard is present or where it is judged that there is a high likelihood for its presence.
- (iii) GH3 Areas containing a geological hazard the significance of which cannot be evaluated from available data.
- (iv) GH4 Areas where available information to evaluate a geological hazard is inadequate.
- (b) Counties and cities may use the following when determining the significance of geologically hazardous areas:
- (i) Potential economic, health, and safety impacts related to building in geologically hazardous areas;
- (ii) Soil type (from a soil profile), slope, vegetative cover, and climate of area; and
- (iii) Available documentation describing a history of soil movement, the presence of mass wastage debris,

- rapid stream incision, streambank erosion, or undercutting by wave action, evidence of risk from snow avalanche, or the presence of an alluvial fan which may be subject to inundation by debris flows or deposition of stream-transported sediments.
- (c) Counties and cities may establish a rating system for describing the risk to development on geologically hazardous sites. The department of ecology developed the following levels which counties and cities may use:
- (i) Low risk standard foundation systems and site preparation techniques are expected to result in an acceptable level of risk.
- (ii) Intermediate risk standard foundation systems and site preparation techniques may be acceptable, but only with confirmation by a geotechnical report.
- (iii) High risk standard foundation systems and site preparation techniques are unlikely to be acceptable. A geotechnical report is required for recommendation of special foundation designs and site preparation techniques.
- (iv) High erosion hazard shall at least be as defined by the Unites States Department of Agriculture – Soil Conservation Service including areas having a "severe" erosion hazard and a "rapid" surface runoff. Slopes shall be as defined by the United States Department of Agriculture – Soil Conservation Service including areas having a "severe" limitation due to slope for building site development; and lands designated or mapped as Class 3, 4, or 5 USGS as a Class U (Unstable), Uos (Unstable old slides), or Urs (Unstable recent slides) by the department of ecology Coastal Zone Atlas.
- (v) Landslide hazard areas shall include areas subject to severe risk of landslide based on a combination of geologic, topographic and hydrologic factors. They include the following:
  - (A) Any area characterized by:
  - (i) Slopes greater than 15 percent; and
- (ii) Impermeable soils (typically silt and clay) frequently interbedded with permeable granular soils (predominately sand and gravel), or impermeable soils overlain with permeable soils; and,
  - (iii) Springs or groundwater seepage, or
- (B) Any area which has shown movement during the Holocene epoch (from 10,000 years ago to present) or which is underlain by mass wastage debris of that epoch; or
- (C) Any area potentially unstable as a result of rapid stream incision, stream bank erosion or undercutting by wave action; or
- (D) Any area which shows evidence of, or is at risk from snow avalanches; or
- (E) Any area located on an alluvial fan, presently subject to or potentially subject to inudation by debris flows or deposition of stream-transported sediments; or
- (F) Any area with a slope of 40 percent or greater and with a vertical relief of 10 or more feet except areas composed of consolidated rock. A slope is delineated by establishing its toe and top and measured by averaging the inclination over at least ten feet of vertical relief.

- (vi) Seismic hazard areas shall include areas subject to severe risk of earthquake damage as a result of seismic induced settlement or soil liquefaction. These conditions occur in areas underlain by cohesion-less soils of low density usually in association with a shallow groundwater table.
- (vii) Volcanic hazard areas shall include areas subject to inundation by mudflows, lahars, or related flooding resulting from volcanic activity. The hazard area shall be delineated based on recurrence of an event equal in magnitude to the prehistoric Electron mudflow.
- (5) Fish and Wildlife Habitat Conservation Areas. Fish and wildlife habitat conservation means land management for maintaining species in a wild state in suitable habitats within their natural geographic distribution so that isolated subpopulations are not created. This does not mean maintaining all individuals of all species at all times, but it does mean cooperative and coordinated land use planning is critically important among counties and cities in a region. In some cases, intergovernmental cooperation and coordination may show that it is sufficient to assure that a species will usually be found in certain regions across the state.
- (a) Fish and wildlife habitat conservation areas include:
  - (i) Priority habitats and species;
  - (ii) Shellfish tidelands;
  - (iii) Kelp and eelgrass beds;
- (iv) Naturally occurring ponds under 20 acres and their submerged aquatic beds that provide fish or wildlife habitat;
  - (v) Waters of the State,
- (vi) Lakes, ponds, streams and rivers planted with game fish by a governmental or Tribal entity; or
- (vii) State Natural Area Preserves and Natural Resource Conservation Areas.
- (b) Counties and cities may consider the following when classifying and designating these areas:
- (i) Creating a system of fish and wildlife habitat with connections between larger habitat blocks and open spaces;
- (ii) Level of human activity in such areas including presence of roads and level of recreation type (passive or active recreation may be appropriate for certain areas and habitats):
  - (iii) Protecting riparian ecosystems;
- (iv) Evaluating land uses surrounding ponds and fish and wildlife habitat areas that may negatively impact these areas;
- (v) Establishing buffer zones around these areas to separate incompatible uses from the habitat areas; and
  - (vi) Restoration of lost salmonid habitat.
  - (c) Sources and Methods
- (i) Priority habitats and species. Counties and cities may use information prepared by the Washington department of wildlife to classify and designate priority habitats and priority species. Priority habitats and priority species are being identified by the department of wildlife for all lands in Washington state. The schedule for defining, identifying, mapping and preparing management guidelines for priority habitats and species is:
  - (A) Commercial forest lands by September 30, 1990;

- (B) Urban growth areas by September, 1991; and
- (C) Other lands by December, 1992.
- (ii) Shellfish Tidelands. Counties and cities shall use the process specified in Chapter 90.72 RCW, Shellfish Protection Districts, to classify shellfish beds. Designations shall be based on contaminated or threatened commercial shellfish beds or correctable or threatened recreation beaches using data from the department of ecology, department of health, and local health departments.
- (iii) Kelp and Eelgrass Beds. Counties and cities will classify kelp and eelgrass beds, identified by department of natural resources aquatic lands program and the department of ecology. These identifications are mapped in the Coastal Zone Atlas.
- (iv) Naturally Occurring Ponds Under 20 Acres and Their Submerged Aquatic Beds that Provide Fish or Wildlife Habitat.

Naturally occurring ponds do not include ponds deliberately designed and created from dry sites, such as canals, detention facilities, wastewater treatment facilities, farmponds, temporary construction ponds (of less than three years duration) and landscape amenities. However, naturally occurring ponds may include those artificial ponds intentionally created from dry areas in order to mitigate conversion of ponds, if permitted by a regulatory authority.

(v) Waters of the State. Waters of the State are defined in WAC 222, the Forest Practices Rules and Regulations. Counties and cities must use the classification system established in WAC 222.16.030 to classify waters of the state.

Counties and cities may consider the following factors when classifying waters of the state as fish and wildlife habitats:

- (A) Species present which are endangered, threatened, or sensitive, and other species of concern;
- (B) Species present which are sensitive to habitat manipulation;
  - (C) Historic presence of priority species;
- (D) Existing surrounding land uses are incompatible with salmonid habitat; and
  - (E) Presence and size of riparian ecosystems.
- (vi) Lakes, Ponds, Streams, and Rivers Planted with Game Fish.

This includes game fish planted in these water bodies under the auspices of a federal, state, local, or Tribal program or which supports priority fish species as identified by the department of wildlife.

(vii) State Natural Area Preserves. Natural area preserves are defined, established and managed by department of natural resources under the State Natural Heritage Program. The annual plan of the Natural Heritage Program sets goals, implementation objectives, and includes a plan for future acquisition of sites.

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

## WSR 90-18-064 PERMANENT RULES DEPARTMENT OF ECOLOGY

[Order 90-17—Filed September 4, 1990, 9:29 a.m.]

Date of Adoption: September 4, 1990.

Purpose: Chapters 173-32, 173-309 and 173-312 WAC are being amended to delete all text and reserve the chapter numbers.

Citation of Existing Rules Affected by this Order: Amending chapters 173-32, 173-309 and 173-312 WAC

Statutory Authority for Adoption: RCW 43.21A.080. Other Authority: Chapter 70.105D RCW.

Pursuant to notice filed as WSR 90-11-122 on May 23, 1990.

Effective Date of Rule: Thirty-one days after filing.

September 4, 1990

Fred Olson

Deputy Director

AMENDATORY SECTION (Amending Order DE 71-2, filed 4/30/71)

WAC 173-32-010 ((INTRODUCTION)) RESERVED. ((RCW 70.95.130 provides that counties and cities may apply to the department of ecology for financial aid for the preparation of a comprehensive county plan for solid waste management. Such a plan is described in RCW 70.95.080. RCW 70.95.130 further provides that the department shall determine priorities and allocate available funds among those counties and cities applying for aid, and shall adopt regulations establishing the criteria by which such allocations shall be made. Such criteria shall be based upon population, urban development, environmental effects of waste disposal, existing waste handling practices, and the local justification of proposed expenditures.))

AMENDATORY SECTION (Amending Order DE 71-2, filed 4/30/71)

WAC 173-32-020 ((PURPOSE)) RESERVED. ((The purpose of this regulation is to establish criteria by which the department of ecology shall allocate financial aid to counties and cities for the development of comprehensive solid waste management plans.))

AMENDATORY SECTION (Amending Order DE 71-2, filed 4/30/71)

WAC 173-32-030 ((CRITERIA FOR ALLOCATION OF FUNDS)) RESERVED. ((The criteria to be used by the department for allocation of funds are as follows: (1) Intensity of local solid waste management problems, including but not limited to their interrelationships with:

- (a) Population:
- (b) Existing and proposed development of urban areas located within the applicant county or multicounty area and relationship with industrial, commercial and residential areas;
  - (c) Water pollution;
  - (d) Air-pollution;

- (e) Land management and zoning;
- (f) Existing waste handling practices.
- (2) Evidence of the city-county cooperation necessary for development of a comprehensive county or multi-county solid waste management plan.
- (3) Availability of qualified personnel for planning purposes.
- (4) Other planning efforts undertaken or proposed within the planning jurisdiction and their relationship to solid waste management.
- (5) Ability to make rapid progress toward development of a comprehensive local plan.
- (6) Proportion of local solid waste planning costs to be borne by the applicant.
- (7) Existing and proposed participation of community groups, private industry, professional organizations, the general public, and others toward development and implementation of the proposed solid waste management plan.))

## AMENDATORY SECTION (Amending Order DE 71-2, filed 4/30/71)

WAC 173-32-040 ((IMPLEMENTATION)) RESERVED. ((The implementation of this regulation shall be performed by the assistant director provided for in section 2(3) of department of ecology docket No. DE 70-15.))

### AMENDATORY SECTION (Amending Order 88-61, filed 8/5/88)

WAC 173-309-010 ((PURPOSE AND AUTHORITY)) RESERVED. ((The purpose of this chapter is to set forth eligibility criteria and requirements for the conduct of an interim financial assistance program to provide grants to local government pursuant to RCW 70.105B.220(4). The department shall provide grants to local government for:

- (1) Remedial actions for public or private facilities used primarily for the disposal of municipal solid waste;
- (2) Hazardous waste plans and programs under chapter 70:105 RCW;
- (3) Solid waste plans and programs under RCW 70-.95.130 and 70.95.220; and
- (4) Solid waste disposal and management facilities (includes recycling facilities grants and ground water monitoring grants).

This chapter recognizes the burden placed upon rate-payers due to the high costs of cleanups, and solid and hazardous waste management, and consistent with chapter 70.105B RCW, provides financial assistance to mitigate such hardships.

This chapter recognizes the importance of a strong preventive program to alleviate future contamination through proper solid and hazardous waste planning and management. It is designed to provide assistance to local governments in carrying out these vital functions pursuant to the requirements of chapters 70.95, 70.105, and 70.105B RCW.

The interim financial assistance program will provide financial assistance to local governments in the form of grants. This interim program will be in effect October

16, 1987, through June 30, 1989 (from the date of enactment of chapter 70.105B RCW). The department will adopt a final financial assistance program and related rules by July 1, 1989. The final program may include the use of a loan program.

The authority to provide financial assistance to local government is granted under chapter 70:105B RCW.))

## AMENDATORY SECTION (Amending Order 88-61, filed 8/5/88)

WAC 173-309-020 ((DEFINITIONS)) RE-SERVED. (((1) "Collection days" means events such as, but not limited to, one-day projects in which moderate risk wastes are collected at centralized location(s) for subsequent packaging and transport to a permitted treatment storage or disposal facility.

(2) "Department" means the Washington state department of ecology.

- (3) "Existing facility" means an owned or leased landfill in operation, or for which construction has begun, on or before the effective date of chapter 173-304 WAC for which the owner or operator has obtained permits or approvals necessary under federal, state and local statutes, regulations and ordinances. A facility has commenced construction if either:
- (a) A continuous on site physical construction program has begun; or
- (b) The owner or operator has entered into contractual obligations which cannot be cancelled or modified without substantial financial loss. Physical construction of the facility is to be completed within a reasonable time.

Lateral extensions of a landfill's active area on land purchased and permitted by the jurisdictional health department for the purpose of landfilling before the effective date of chapter 173-304 WAC shall be considered existing facilities.

- (4) "Hazard ranking system" means the system for ranking and prioritizing hazardous waste sites to be adopted by the department pursuant to chapter 70.105B RCW:
- (5) "Hazardous waste planning and program grants" means grants to assist local governments in activities required by RCW 70.105.220, 70.105.225, 70.105.235 (1)(a), (b), and (c), and 70.105.260, including, but not limited to, collection and disposal of household hazardous waste:
- (6) "Household wastes" means any waste material (including garbage, trash, and sanitary wastes in septic tanks) derived from households (including single and multiple residences, hotels and motels, bunkhouses, ranger stations, crew quarters, campgrounds, pienic grounds, and day use recreation areas).
- (7) "Local governments" means any political subdivision, regional governmental unit, district, municipal or public corporation; including cities, towns, and counties. The term encompasses but does not refer specifically to the departments within a city, town, or county.
- (8) "Minimum functional standards" means the requirements of chapter 173-304 WAC, Minimum functional standards for solid waste handling.
  - (9) "Moderate-risk waste" means:

- (a) Any waste that exhibits any of the properties of hazardous waste but is exempt from regulation under this chapter solely because the waste is generated in quantities below the threshold for regulation; and
- (b) Any household wastes which are generated from the disposal of substances identified by the department as hazardous household substances.
- (10) "Pilot project" means a moderate-risk hazardous waste management feasibility study developed to provide detailed information for alternative moderate-risk waste management techniques or options:
- (11) "Remedial action" means any action or expenditure, consistent with the purposes of chapter 70.105B RCW, to identify, eliminate, or minimize any threat or potential threat posed by hazardous substances to human health or the environment, including any investigative and monitoring activities with respect to any release or threatened release of a hazardous substance as well as any health assessments or health effects studies conducted in order to determine the risk or potential risk to human health:
- (12) "Remedial action grants" means grants issued pursuant to this chapter for the purpose of carrying out remedial actions at public or private facilities used primarily for the disposal of municipal solid waste.
- (13) "Settlement agreement" means any consent decree entered into pursuant to RCW 70.105B.080 or any consent order or decree with the department in effect October 16, 1987.
- (14) "Solid waste disposal or management facility" means (for the purpose of this chapter only) any facility or system owned or operated by local governments for the purpose of controlling, collecting, storing, disposing, recycling, or recovery of solid wastes, including any equipment, structures, or property incidental to such purposes. This term shall not include the acquisition of equipment to collect residential or commercial garbage.
- (15) "Solid waste planning and program grants" means grants to assist local governments in activities required under RCW 70.95.130 and 70.95.220.))

AMENDATORY SECTION (Amending Order 88-61, filed 8/5/88)

WAC 173-309-030 ((RELATION TO OTHER LEGISLATION AND ADMINISTRATIVE RULES))
RESERVED. (((1) Nothing in this chapter shall influence, affect, or modify department programs, regulations, or enforcement of applicable laws relating to hazardous and solid waste management and disposal.

- (2) The remedial grants shall be used to supplement local government funding to carry out required remedial actions.
- (3) Hazardous waste planning and program grants shall be awarded to local government to implement RCW 70.105.220, 70.105.235 (1)(a) and (b), 70.105.235(3), and 70.105B.220 (4)(b). Each local government must complete and submit a hazardous waste plan to the department for approval or disapproval by June 30, 1990, pursuant to RCW 70.105.220(7). Revisions of existing plans must meet local hazardous waste planning guidelines.

- (4) Solid waste planning and program grants shall be awarded to implement RCW 70.95.010, 70.95.080, 70.95.090, 70.95.130, 70.95.140, 70.95.150, 70.105B.220 (4)(c), WAC 173-304-130 and 173-304-490. Each solid waste plan must be revised by June 7, 1989, pursuant to RCW 70.95.110 as outlined in the department's Solid Waste Planning Guidelines, May 1986 and subsequent addenda.
- (5) Recycling facility grants shall be awarded to only those projects fulfilling chapter 173-304 WAC and the state "Grant Guidelines for Solid Waste Disposal and Management" or any revisions thereto.
- (6) Ground water monitoring grants shall be awarded to implement WAC 173-304-490. Ground water monitoring grants are to meet state "Grant Guidelines for Solid Waste Disposal and Management," or any revisions thereto:
- (7) All grants shall be subject to existing accounting and auditing requirements of state laws and regulations applicable to the issuance of grant funds:))

AMENDATORY SECTION (Amending Order 88-61, filed 8/5/88)

WAC 173-309-040 ((GENERAL)) RESERVED. (((1) Apportionment of funds:

For purposes of implementing the interim financial assistance program, the local toxics account shall be apportioned between the following funding categories as follows:

- (a) Remedial actions for public or private facilities used primarily for the disposal of municipal solid waste \$9,000,000

  (b) Hazardous waste plans and programs 2,300,000

  (c) Solid waste plans and programs 1,500,000
- (d) Solid waste disposal and management facilities

To be dispersed as follows:

(i) Recycling facility grants 2,200,000 (ii) Ground water monitoring grants 1,000,000

<del>3,200,000</del>

- (2) Adjustment of funds. Based on a periodic internal review of grant applications received, grant obligations, grant fund balances, and revenue projections, the department may reallocate funds by grant category or readjust the amount of funds that may be allocated under any and all grant fund categories.
- (3) Grant application process. Grant application deadlines and schedules will be announced for each of the funding priority grant programs.

Grant application packages which include grant application deadlines, guidelines, application forms, and detailed information will be provided to all interested parties.

When applications are received by the department; they will be reviewed and scored by a committee consisting of department personnel. Applications need to include all required elements, as outlined in the guidelines, in order to be competitive.

After an application is scored and an award letter is sent out, the department will contact the applicant to negotiate the final details of the scope of work, budget, and any other items of concern.

A grant offer is made by the department to the applicant in the form of a grant contract when all applicant and project eligibility requirements have been met, funds are available, and the formal application has been completed to the mutual satisfaction of the applicant and the department.

A grant award is made when a grant contract offer has been signed by both the applicant and the department. The grant contract becomes effective on the date the program manager of the solid and hazardous waste program of the department signs the contract. This also establishes the beginning date of the project. No costs incurred prior to that date are grant eligible unless specific provision is made in the grant contract for such costs:

- (4) Appropriation and allotment of funds. The obligation of the department to make grant payments is contingent upon the availability of funds through legislative appropriation and allotment, and such other conditions not reasonably foreseeable by the department rendering performance impossible. When the grant crosses over bienniums, the obligation of the department is contingent upon the allotment of funds during the next biennium.
- (5) Administrative practices. All grants under this chapter shall be consistent with the provisions of Financial Guidelines for Grants Management, WDOE 80-6, May 1980, reprinted March 1982, or subsequent guidelines adopted thereafter.
- (6) The department encourages cooperation and coordination among units of local government and any funds granted under this chapter may be used by any unit of local government through interagency agreements.))

AMENDATORY SECTION (Amending Order 88-61, filed 8/5/88)

WAC 173-309-050 ((REMEDIAL ACTION GRANTS)) RESERVED. (((1) Applicant eligibility. An applicant for a remedial action grant must be a local government which will use the grant for the purpose of planning and/or carrying out required remedial action at a public or private landfill site used primarily for the disposal of municipal solid waste.

An applicant must also meet one of the following requirements:

- (a) Be a party to a consent decree under chapter 70-.105B RCW or a consent order under chapter 90.48 RCW requiring remedial action at a landfill site; or
- (b) Have been issued an enforcement order under RCW 90.48.120, or 70.105B.120 (1)(c)(ii) or (2), requiring remedial action at a landfill site; or
- (c) Have solid waste jurisdiction over a private landfill site for which a potentially liable party has obtained a consent order or has been issued an enforcement order under chapter 90.48 RCW requiring a remedial investigation and feasibility study of the site, provided that the consent order or enforcement order predates the effective date of this regulation.

Sites meeting eligibility requirements shall be deemed, for the purposes of this chapter, to be on the hazard ranking list pending issuance of such a list.

- (2) Eligible project costs:
- (a) Remedial action grants are for the purpose of assisting local governments to plan and carry out required remedial action at public or private facilities used primarily for the disposal of municipal solid waste.
- (b) Costs are grant eligible if their purpose is to identify, eliminate, or minimize any threat or potential threat posed by hazardous substances to human health or the environment. This includes any investigative and monitoring activities with respect to any release or threatened release of a hazardous substance as well as any health assessments or health effect studies conducted in order to determine the risk or potential risk to human health. Costs eligible for grant funding include:
- (i) Remedial investigations to define the extent and source of contamination:
- (ii) Feasibility studies to develop and evaluate cleanup options;
- (iii) Remedial design, including final engineering and preparation of plans and specifications needed to implement remedial action:
  - (iv) Monitoring;
  - (v) Methane control;
- (vi) Excavating the site to remove or relocate contaminated materials, or removing and cleaning up drums, debris, and other contaminated materials;
  - (vii) Run-on/run-off water control systems;
  - (viii) Final cover:
  - (ix) Ground water treatment and control;
  - (x) In situ treatment technology;
- (xi) Acquisitions of off-site property or property easements only for the purpose of gaining access to a facility requiring remedial action, or for the purpose of installing monitoring wells or other pollution abatement equipment or for other purposes relating to remedial action;
- (xii) Fencing where waste disposal has terminated or to limit access to structures built to implement a remedial action;
- (xiii) Other remedial action activities as determined by the department on a case-by-case basis:
- (3) Retroactive funding. Retroactive funding will be allowed for all eligible work conducted under a signed settlement agreement. Retroactive funding may be allowed for costs incurred since October 16, 1987.
- (4) Matching requirements. Up to fifty percent state funding will be available for eligible project costs as defined in subsection (2)(a)(i), (ii), (iii), and (iv) of this section; remedial investigations, feasibility studies, remedial design, and monitoring. Up to twenty-five percent state funding will be available for all other eligible project costs.
- (5) Priority for allocation of grant funds. In evaluating applicants for remedial grants the department may consider the listing of the applicant on the hazard ranking list to be prepared by the department, pursuant to RCW 70.105B.030(3) or the ranking of the applicant on the hazard ranking system to be adopted by the department pursuant to RCW 70.105B.070(2).))

AMENDATORY SECTION (Amending Order 88-61, filed 8/5/88)

WAC 173-309-060 ((HAZARDOUS WASTE PLANNING AND PROGRAM GRANTS)) RESERVED. (((1) Applicant eligibility.

- (a) Hazardous waste planning grants. Eligible local governments under this section are cities, towns, or counties pursuant to RCW 70.105.010(16).
- (b) Pilot projects. The applicant must be a local government as defined in WAC 173-309-020(7).
- (c) Collection days. The applicant must be a local government.
  - (2) Eligible project costs.
  - (a)(i) Hazardous waste planning grants.

Eligible costs include direct costs for activities and tasks necessary for developing or updating local hazard-ous waste management plans, if they are consistent with the department's Planning Guidelines for Local Hazard-ous Waste Plans, July 1987, WDOE 87–18.

In-depth planning studies to provide detailed analysis of specific plan elements may be undertaken as a part of an overall planning grant, or separately if it can be demonstrated that the planning requirements are otherwise being met.

- (ii) Retroactive funding. Funding retroactive to October 16, 1987, will be allowed for costs incurred which are directly related to the preparation of local hazardous waste plans and are in conformance with Planning Guidelines for Local Hazardous Waste Plans, July 1987, WDOE 87–18 and subsequent addenda.
- (b) Collection days. Eligible costs include direct costs for all activities and tasks required to plan and carry out hazardous waste collection days for household and/or small quantity generator hazardous waste.
- (c) Pilot projects. Eligible costs include direct costs for all activities and tasks for projects that examine the technical, economic, and/or social feasibility of alternative moderate-risk waste reduction, recycling, or handling methods.
  - (3) Matching requirements.
- (a) Planning grants. Grants will be made for up to seventy-five percent of the total eligible project cost. Based on prior department approval, direct local costs of hazardous household substance pilot projects conducted between June 30, 1985, and June 30, 1988, may be subtracted from the twenty-five percent local share of total project costs.
- (b) Collection days. Grants will be made for up to fifty percent of the total eligible project cost, or fifteen thousand dollars per grant, whichever is the lesser amount.
- (c) Pilot projects. Grants will be made for up to fifty percent of the total eligible project cost, or fifty thousand dollars per project, whichever is the lesser amount.
  - (4) Priority for allocation of grant funds.
- (a) Planning grants. It is the department's intent that grants be awarded for all local hazardous waste plan development state-wide. The grants will be awarded on a

- first-come first-served basis, subject to availability of funds, technical adequacy, and application completeness.
- (b) Collection days: The grants will be awarded on a first-come first-served basis, subject to availability of funds, technical adequacy, and application completeness:

The maximum amount for which any one local government can apply, prior to January 1, 1989, is fifteen thousand dollars. No local governments can apply for a second collection day project until January 1, 1989. If the department has not obligated all funds allocated for collection days at that time, the unobligated funds may be used to fund repeat activities.

- (c) Pilot projects. Grant applications will be ranked according to the following criteria:
- (i) Adequacy of and integration with local hazardous waste plans. The local government must be in the process of developing or have completed a local hazardous waste plan. The pilot project must be identified as a part of the local hazardous waste plan.
- (ii) Promotion of hazardous waste priorities. A pilot project must address one or more of the following: Hazardous waste reduction, recycling, or the methods of handling:
- (iii) Environmental and public health protection. Special consideration will be given to local governments which have a special need to protect a sensitive resource or existing public health problem.
- (iv) Generation of information. The project must result in information useful to the solution of moderaterisk use waste problems.))

AMENDATORY SECTION (Amending Order 88-61, filed 8/5/88)

WAC 173-309-070 ((SOLID WASTE PLANNING AND PROGRAM GRANTS)) RESERVED. (((1) Applicant eligibility. Eligible local governments under this section are counties and cities pursuant to RCW 70.95.130.

- (2) Eligible project costs.
- (a) General. Costs for developing or updating local solid waste management plans are grant eligible if:
  - (i) They are necessary to conduct the project;
- (ii) They are consistent with department's solid waste-planning guidelines and subsequent addenda.
- (b) Retroactive. Funding retroactive to October 16, 1987, will be allowed for costs incurred which are directly related to the preparation of local solid waste plans and are in conformance with the state Solid Waste Planning Guidelines, May 1986, WDOE 86-4 and subsequent addenda.
- (3) Matching requirements. Grants will be made for up to fifty percent of the total eligible project cost.
- (4) Allocation of grant funds. It is the department's intent that grants be awarded for developing or updating local solid waste management plans state-wide. Subject to the limits of available funds, those applications that meet eligibility requirements will be approved for funding on a first-come first-served basis.))

AMENDATORY SECTION (Amending Order 88-61, filed 8/5/88)

WAC 173-309-080 ((SOLID WASTE DISPOSAL AND MANAGEMENT FACILITIES—RECY-CLING FACILITY GRANTS)) RESERVED. (((1) Applicant eligibility. Recycling facilities are eligible provided that:

- (a) It is demonstrated that the proposed recycling activity or service is not reasonably available to persons within the locale from private enterprise; and
- (b) It is demonstrated that the recycling project is economically feasible and suitable for successful implementation.
  - (2) Eligible project costs.
  - (a) General. Costs are grant eligible if:
  - (i) They are necessary to conduct the project;
- (ii) They are consistent with the department's Grant Guidelines for Solid Waste Disposal and Management, May 1988.
- (b) Recycling facility. Eligible costs include direct costs for yard and garden waste composting facilities, and other recycling facilities. These costs include:
- (i) Planning and feasibility studies, environmental impact statements, and permitting costs;
  - (ii) Preparation of design documents;
  - (iii) Facility construction;
  - (iv) Purchase of specialized equipment.
- (3) Matching requirements. Grants will be made for up to seventy-five percent of the total eligible project cost:
- (4) Priority for allocation of grants. Grant applications will be ranked according to how each application meets the criteria set forth below. Grants will be awarded, within the limits of available funds, to the highest ranking applications that otherwise meet provisions for completeness and technical adequacy. The project ranking criteria are as follows:
- (a) Extent to which the waste stream will be reduced. Priority will be given to those projects emphasizing reduction and recycling of larger components of the waste stream, such as yard and garden waste and mixed scrap paper.
- (b) How the project integrates into the current and planned solid waste management system.
- (c) How the project will contribute to the solution of an existing solid waste problem.
  - (d) The probable technical success of the project.
- (c) Demonstration that the project scope is compatible with the cost and needs of the project:
  - (f) Other special situations that exist in the project.
- (g) How the project will be operated and maintained.))

AMENDATORY SECTION (Amending Order 88-61, filed 8/5/88)

WAC 173-309-090 ((SOLID WASTE DISPOSAL AND MANAGEMENT FACILITIES—GROUND WATER MONITORING GRANTS)) RESERVED. (((1) Applicant eligibility. The ground water monitoring

project must be addressed with a facility maintenance and operation plan, as required by chapter 173-304 WAC:

- (2) Eligible project costs.
- (a) General. Costs are grant eligible if:
- (i) They are necessary to conduct the project;
- (ii) They are consistent with department's Grant Guidelines for Solid Waste Disposal and Management, May 1988.
- (b) Ground water monitoring. Eligible costs include direct costs incurred by grantees that are owners and operators of landfills, piles, landspreading disposal facilities, and surface impoundments that are required to perform ground water monitoring pursuant to WAC 173=304-400. Direct costs involved in design and installation of ground water monitoring wells at existing facilities as defined by WAC 173-304-100 (27)(a) and (b), will be eligible for funding.
- (3) Matching requirements. Grants will be made for up to fifty percent of the total eligible project costs, not to exceed a maximum of fifty thousand dollars per local government.
- (4) Priority for allocation of grants. Grant application will be ranked according to how each application meets the criteria set forth below. Grants will be awarded within the limits of available funds to the highest ranking applications that otherwise meet provisions for completeness and technical adequacy. The ranking criteria are as follows:
- (a) Ability to pay. Priority will be given to local governments in economically distressed areas.
- (b) How, or if, the project will contribute directly to the solution of an existing environmental or public health problem.
- (5) Retroactive funding will be allowed for all eligible work for costs incurred since October 16, 1987.))

AMENDATORY SECTION (Amending Order 88-26, filed 8/4/88)

WAC 173-312-010 ((INTRODUCTION)) RESERVED. ((RCW 70.95.220 provides that any jurisdictional health department may apply to the department of ecology for financial aid for the enforcement of rules and regulations promulgated under chapter 70.95 RCW. RCW 70.95.220 further provides that after receipt of such applications, the department may allocate available funds according to criteria established by regulation. Such criteria shall consider or be based upon population, urban development, the number of disposal sites, and geographical area.))

AMENDATORY SECTION (Amending Order 88-26, filed 8/4/88)

WAC 173-312-020 ((PURPOSE AND AUTHORITY)) RESERVED. ((The purpose of this regulation is to establish criteria by which the department of ecology shall allocate financial aid, pursuant to chapter 70.105B RCW, to jurisdictional health departments for enforcement of rules and regulations promulgated under chapter 70.95 RCW.))

AMENDATORY SECTION (Amending Order 88-26, filed 8/4/88)

WAC 173-312-030 ((APPLICANT ELIGIBILI-TY)) RESERVED. ((In order to be eligible for grant funding, the local health department must:

- (1) Be a "jurisdictional health department" as defined by RCW 70.95.030;
- (2) Have a program to achieve the goals of chapter 70.95 RCW;
- (3) Have a solid waste ordinance per chapter 70.95 RCW, or be in the process of adoption.))

AMENDATORY SECTION (Amending Order 88-26, filed 8/4/88)

WAC 173-312-040 ((APPLICATION)) RE-SERVED. ((Application for funds shall be made on forms provided by the department and shall include detailed information specified in a guidance document also provided by the department. This detailed information shall include a confirmation of the applicant's eligibility, and a description of the program and budget.))

AMENDATORY SECTION (Amending Order 88-26, filed 8/4/88)

WAC 173-312-050 ((CRITERIA FOR ALLOCATION OF FUNDS)) RESERVED. ((As specified in RCW 70.95.220, first priority will be to provide funds exclusively for solid waste inspection activities, including staff for administration of the local inspection program. The following criteria will be used to assist in the allocation of those funds:

- (1) Protection of public health and environment.
- (2) Cost to residential ratepayers without state assistance:
- (3) Actions required under federal, state and local regulations, and consent decrees:
  - (4) Commitment/readiness to proceed.
- (5) Degree of local solid waste problems, as measured by these factors:
  - (a) Number of existing disposal sites, open and closed;
- (b) Environmental sensitivity of the geographical
- (c) Disposal sites and other waste management facilities, open and closed;
  - (d) Current enforcement actions;
- (e) Extent of urban development and its relationship to industrial, commercial, and residential development; and
  - (f) Population.))

## WSR 90-18-065 PERMANENT RULES DEPARTMENT OF ECOLOGY

[Order 90-20-Filed September 4, 1990, 9:30 a.m.]

Date of Adoption: September 4, 1990.

Purpose: To amend chapter 173-321 WAC, to specify those entities not eligible for public participation grants, WAC 173-321-040; to amend chapter 173-321 WAC,

to make the application requirements for both types of public participation grants more consistent, WAC 173-321-050; and to correct an editorial error, WAC 173-321-040.

Citation of Existing Rules Affected by this Order: Amending WAC 173-321-040 and 173-321-050.

Statutory Authority for Adoption: RCW 43.21A.080. Other Authority: Chapter 70.105D RCW.

Pursuant to notice filed as WSR 90-11-123 on May 23, 1990.

Effective Date of Rule: Thirty-one days after filing.
September 4, 1990
Fred Olson
Deputy Director

AMENDATORY SECTION (Amending Order 89-26, filed 10/17/89, effective 11/17/89)

WAC 173-321-040 APPLICANT ELIGIBILITY. (1) ((Hazardous substance release)) Public participation grants may only be awarded to groups of three or more unrelated persons or to not-for-profit public interest organizations ((involved in scientific, environmental, and public interest activities)).

- (2) All applicants must demonstrate ((the group's)) their ability to appropriately administer grant funds.
- (3) Applications for a hazardous substance release grant must include information on:
- (a) The nature of the release or threatened release of the hazardous substance;
- (b) The location of the release or threatened release of the hazardous substance;
- (c) How the applicant group may be adversely affected by the release or threatened release of the hazardous substance;
- (d) ((How the applicant group represents the environmental, health, and economic interests of individuals affected by the release or threatened release of the hazardous substance:
- (e))) How the applicant group will promote public participation in the investigation or remediation of the release or threatened release of the hazardous substance;
  - ((<del>(f)</del>)) (e) A complete project description;
- (f) How the applicant group represents the environmental, health, and economic interests of individuals affected by the release or threatened release of the hazardous substance;
- (g) The applicant group's history and experience, if any, in conducting activities similar to those described in the grant application;
- (h) Any other information specified by the department as needed to award a grant.
- (4) Applications for a waste management ((priority)) priorities grant must include information on:
- (a) How the applicant group will promote or implement the state solid or hazardous waste management priorities;
- (b) ((How the applicant group represents the environmental, health, and economic interests of the individual group members;
- (c))) How the applicant group will promote public participation in the grant project described in the application;

- ((<del>(d)</del>)) (c) A complete project description;
- (((e))) (d) The applicant group's history and experience, if any, in conducting activities similar to those described in the grant application;
- (e) Any other information specified by the department as needed to award a grant.
- (5) ((Any person potentially liable, under section 4 of the Model Toxics Control Act,)) The following persons or groups of persons shall be ineligible for grant funding:
- (a) Any person potentially liable, as defined under RCW 70.105D.040;
- (b) Local governments including any political subdivision, regional governmental unit, district, municipal or public corporation, including cities, towns, and counties. The term encompasses but does not refer specifically to the departments within a city, town, or county;
- (c) Federal and state governments, or agencies thereof;
- (d) Federally recognized Indian tribes, as a governing body. Individual tribe members of three or more persons are eligible to apply for a public participation grant;
  - (e) Organizations sustained by public funding;
  - (f) Public and private universities.
- (6) Grant applications failing to qualify may be resubmitted.

## AMENDATORY SECTION (Amending Order 89-26, filed 10/17/89, effective 11/17/89)

WAC 173-321-050 APPLICATION EVALUATION CRITERIA. (1) All grant applications received will be reviewed and evaluated by the department. Incomplete applications will not be evaluated. Applications will be ranked according to how each application meets the criteria set forth below. Grants will be awarded, within the limits of available funds, to the highest ranking applications. The department may fund all or portions of eligible grant applications.

- (2) Priority consideration for public participation grant funding will be given to applicants requesting a hazardous substance release grant.
- (3) General criteria. All public participation grants will be evaluated against the following criteria:
- (a) The type and extent of the applicant group's past history and experience conducting activities similar to those described in the grant application;
- (b) The group's basic funding, with consideration given to groups with limited resources;
- (c) The group's ability to appropriately manage grant funds;
- (d) If more than one group is interested in the same project, priority consideration will be given to groups who consolidate.
  - (4) Special criteria.
- (a) Hazardous substance release grants. <u>Hazardous</u> substance release grants will be evaluated against the following criteria:
- (i) The degree to which the applicant group may be adversely or potentially adversely impacted by the release or threatened release of the hazardous substance, including but not limited to adverse or potential adverse impacts to surface and drinking waters, soils, flora or fauna, species diversity, air quality, property values,

- marketability of agricultural crops, and recreational areas;
- (ii) The degree to which the applicant group represents the environmental, health, and economic interests of individual group members;
- (iii) The degree to which the proposed project will promote public participation in the investigation or remediation of the release or threatened release of the hazardous substance((;
- (iii) The degree to which the applicant group represents the environmental, health, and economic interests of individuals affected by the identified release or threatened release of the hazardous substance;
- (iv) Consideration will be given to groups with limited resources to secure other funds for project costs;
- (v) The type and extent of the applicant group's past history and experience conducting activities similar to those described in the grant application;
- (vi) If more than one group is interested in the same project, priority consideration for funding will be given to groups who consolidate)).
- (b) Waste management priorities grants. Waste management priorities grants will be evaluated against the following criteria:
- (i) The degree to which the proposed public participation ((activities are consistent with or improve upon existing solid or hazardous waste management plans and programs;
- (ii) The degree to which the proposed public participation activities)) activity will promote or implement the state solid or hazardous waste management priorities;
- (((iii))) (ii) The degree to which the proposed project will facilitate public ((participation in implementing)) understanding of the state(('s)) solid ((or)) and hazardous waste management priorities;
- (((iv) Consideration will be given to groups with limited resources to secure other funds for project costs;
- (v) The type and extent of the applicant group's past history and experience conducting activities similar to those described in the grant application;
- (((vi) If more than one group is interested in the same project, priority consideration will be given to groups who consolidate.
- (2) Priority consideration for grant funding will be given to hazardous substance release grant applicants)) (iii) The degree to which the proposed public participation activities are consistent with or improve upon existing solid or hazardous waste management plans.

## WSR 90-18-066 PERMANENT RULES DEPARTMENT OF ECOLOGY

[Order 90-22-Filed September 4, 1990, 9:31 a.m.]

Date of Adoption: September 4, 1990.

Purpose: To set eligibility requirements for a program of grants to local governments for moderate risk waste, chapter 173-311 WAC; to broaden the categories of projects eligible for hazardous waste implementation

grants to local governments; and to increase percentage of cost covered by grants, chapter 173-315 WAC.

Citation of Existing Rules Affected by this Order: Amending WAC 173-315-060.

Statutory Authority for Adoption: RCW 43.21A.080. Other Authority: Chapter 70.105D RCW and section 19, chapter 114, Laws of 1990.

Pursuant to notice filed as WSR 90-12-094 on June 5, 1990.

Effective Date of Rule: Thirty-one days after filing.
September 4, 1990

Fred Olson Deputy Director

### CHAPTER 173-311 WAC MODERATE RISK WASTE GRANTS

#### WAC

| 173–311–010 | Purpose and authority. |
|-------------|------------------------|
| 173-311-020 | Definitions.           |

173-311-030 Relation to other legislation and ad-

ministrative rules.

173-311-040 General.

173-311-050 Moderate risk waste grants.

#### **NEW SECTION**

WAC 173-311-010 PURPOSE AND AUTHORITY. The purpose of this chapter is to set forth eligibility criteria and requirements for the conduct of a financial assistance program to provide grants to local governments pursuant to section 19, chapter 114, Laws of 1990 (Engrossed Substitute House Bill No. 2390). The department shall provide grants to local governments for small quantity generator technical assistance and compliance education components of their local hazardous waste plans as required by RCW 70.105.220.

NOTE: Copies of all cited RCWs, WACs and guidelines are available at the Department of Ecology, Mail Stop: PV-11, Olympia, Washington, 98504.

#### **NEW SECTION**

WAC 173-311-020 DEFINITIONS. (1) "Department" means the Washington state department of ecology.

- (2) "Local government" means any political subdivision, regional governmental unit, district, municipal or public corporation, including cities, towns, and counties. The term encompasses but does not refer specifically to the departments within a city, town, or county.
  - (3) "Moderate risk waste" means:
- (a) Any waste that exhibits any of the properties of hazardous waste but is exempt from regulation under chapter 70.105 RCW solely because the waste is generated in quantities below the threshold for regulation; and
- (b) Any household wastes which are generated from the disposal of substances identified by the department as hazardous household substances.

#### **NEW SECTION**

WAC 173-311-030 RELATION TO OTHER LEGISLATION AND ADMINISTRATIVE RULES.
(1) Nothing in this chapter shall influence, affect, or

modify department programs, regulations, or enforcement of applicable laws relating to hazardous and solid waste management and disposal.

- (2) All grants shall be subject to existing accounting and auditing requirements of state laws and regulations applicable to the issuance of grant funds.
- (3) The obligation of the department to make grant payments is contingent upon the availability of funds through allotment or appropriation, and such other conditions not reasonably foreseeable by the department rendering performance impossible. When the grant crosses over bienniums, the obligation of the department is contingent upon the allotment of funds during the next biennium.

#### **NEW SECTION**

WAC 173-311-040 GENERAL. (1) The department shall consider the following factors in calculating grant allocations:

- (a) Revenue collections;
- (b) The number of businesses that are subject to the fee imposed in Section 12 of ESHB 2390;
- (c) The needs of local governments to carry out the small quantity generator technical assistance and compliance education components of their local hazardous waste plans as required by RCW 70.105.220.
- (2) No costs incurred prior to the effective date of the grant are eligible unless specific provision is made in the grant agreement for such costs.
- (3) The department shall develop guidelines to assist in interpreting the provisions of this chapter.

#### **NEW SECTION**

WAC 173-311-050 MODERATE RISK WASTE GRANTS. (1) An applicant must be a local government.

- (2) Grant awards will be subject to the completeness of the application and the technical adequacy of the project.
- (3) Eligible projects must be part of a department approved local hazardous waste plan as required by RCW 70.105.220.
- (4) Eligible project costs include those necessary for a local government to provide a small quantity generator technical assistance and compliance education program as defined in a department-approved local hazardous waste plan.
- (5) Grants will be made for up to seventy-five percent of the total eligible project costs.

AMENDATORY SECTION (Amending Order 89-11, filed 8/17/89, effective 9/17/89)

WAC 173-315-060 HAZARDOUS WASTE PLANNING AND PROGRAM GRANTS. (1) Applicant eligibility.

- (a) Hazardous waste planning. Eligible local governments under this section are cities, towns, or counties pursuant to RCW 70.105.010(16).
- (b) Implementation projects. The applicant must be a local government.

- (c) Collection events. The applicant must be a local government.
  - (2) Eligible project costs.
  - (a)(i) Hazardous waste planning.

Eligible project costs include activities and tasks to develop or update local hazardous waste management plans, if they are consistent with the department's Planning Guidelines for Local Hazardous Waste Plans, July 1987, WDOE 87-18.

In-depth planning studies to provide detailed analysis of specific plan elements may be undertaken as a part of an overall planning grant, or separately if it can be demonstrated that the planning requirements are otherwise being met.

- (ii) Retroactive funding. Funding retroactive to October 16, 1987, will be allowed for costs incurred which are directly related to the preparation of local hazardous waste plans and are in conformance with Planning Guidelines for Local Hazardous Waste Plans, July 1987, WDOE 87–18 and subsequent addenda.
- (b) Collection events. Eligible project costs include activities and tasks required to plan and carry out hazardous waste collection events for household and/or small quantity generator hazardous waste.
- (c) Implementation projects. ((Eligible project costs include activities and tasks to (i) reduce, recycle, or improve handling methods for moderate-risk waste, or (ii) educate the public and businesses on alternative moderate-risk waste reduction, recycling, and handling methods.)) Eligible moderate risk waste implementation project costs include activities, tasks, or facilities for information and education, technical assistance, collection and disposal, compliance and enforcement, and plan evaluation.
  - (3) Matching requirements.
- (a) Hazardous waste planning. Grants will be made for up to seventy-five percent of the total eligible project cost, however, based on prior department approval, direct local costs of hazardous household substance pilot or collection projects conducted between June 30, 1985, and June 30, 1988, may be subtracted from the twenty-five percent local share of total project costs, therefore the department may make grants up to one hundred percent of the total project cost in these cases.
- (b) Collection events. Grants will be made for up to fifty percent of the total eligible project cost, or fifteen thousand dollars per grant or local government, whichever is the lesser amount.
- (c) Implementation projects. Grants will be made for up to ((fifty)) seventy-five percent of the total eligible project cost((, or fifty thousand dollars per project, whichever is the lesser amount)).
  - (4) Priority for allocation of grant funds.
- (a) Hazardous waste planning. It is the department's intent that grants be awarded for all local hazardous waste plan development state—wide. The grants will be awarded on a first—come first—served basis, subject to availability of funds, technical adequacy, and application completeness.
- (b) Collection events. The grants will be awarded on a first-come first-served basis, subject to availability of funds, technical adequacy, and application completeness.

- (c) Implementation projects.
- (i) Grant applications will be ((ranked)) evaluated according to the following criteria:
- (((i) Adequacy of and integration with local hazardous waste plans. The local government must be in the process of developing or have completed a local hazardous waste plan. The project must be identified as a part of the local hazardous waste plan.
- (ii) Promotion of hazardous waste management priorities. A project must address one or more of the following: Hazardous waste reduction, recycling, or the methods of handling.
- (iii) Environmental and public health protection. Special consideration will be given to local governments which have a special need to protect a sensitive resource or existing public health problem.
- (iv) Generation of information. The project must result in information useful to the solution of moderate risk waste problems.))
- (A) All eligible projects must be part of a department-approved local hazardous risk waste plan as required by RCW 70.105.220.
- (B) Grant awards will be subject to the completeness of the application and the technical adequacy of the project.
- (ii) The department shall consider the following factors in setting funding priorities and calculating grant allocations:
  - (A) Population in the county;
  - (B) Amount of funding available; and
- (C) Local government needs to carry out the recommended programs of their local hazardous waste plans as required by RCW 70.105.220.

The department will develop guidelines to assist in interpreting the provisions of this section relating to implementation projects.

## WSR 90-18-067 PREPROPOSAL COMMENTS DEPARTMENT OF ECOLOGY

[Filed September 4, 1990, 9:32 a.m.]

Subject of Possible Rule Making: Triennial review revision of various elements related to the surface water quality standards, chapter 173-201 WAC, as generally directed by the Federal Clean Water Act.

Persons may comment on this subject in writing, Attn: Mark Hicks, Water Quality Program, Department of Ecology, Mailstop PV-11, Olympia, Washington 98504-8711, 438-7087, written comments will be accepted until May 17, 1991; or by submitting oral comments during forums, oral comments will be accepted at public workshops and advisory committee meetings to be held between August 1990 and January 1991, for information call Mark Hicks at 438-7087.

Other Information or Comments by Agency at this Time, if any: Public workshops were previously held at five locations across the state, June 26, 27 and 28 and July 10 and 11, 1990, to receive public comments on the agenda proposed by the department.

August 31, 1990 Fred Olson Deputy Director

# WSR 90-18-071 PROPOSED RULES POLLUTION LIABILITY INSURANCE AGENCY

[Order 90-8-Filed September 4, 1990, 11:37 a.m.]

# WSR 90-18-068 NOTICE OF PUBLIC MEETINGS TRANSPORTATION IMPROVEMENT BOARD

[Memorandum-August 31, 1990]

MEETING NOTICE
SEPTEMBER 1990
TRANSPORTATION IMPROVEMENT BOARD
TRANSPORTATION BUILDING
OLYMPIA, WASHINGTON 98504

Work session, 6:00 p.m., Thursday, September 20, 1990, in Bellingham at the Best Western Heritage Inn, 151 East McLeod Road.

TIB meeting, 9:00 a.m., Friday, September 21, 1990, in Bellingham at the Bellingham Public Library, Lecture Room, 210 Central Avenue.

TIB work session, 6:00 p.m., Thursday, October 18, 1990, in Olympia at the Tyee Hotel, 500 Tyee Drive.

TIB meeting, 9:00 a.m., Friday, October 19, 1990, in Olympia at the Transportation Commission Board Room, Transportation Building.

#### WSR 90-18-069 WITHDRAWAL OF PROPOSED RULES DEPARTMENT OF HEALTH (By the Code Reviser's Office) [Filed September 4, 1990, 11:10 a.m.]

WAC 308-122-500, proposed by the Department of Health in WSR 90-05-040, appearing in issue 90-05 of the State Register, which was distributed on March 7, 1990, is withdrawn by the code reviser under RCW 34.05.335(3), since the proposal was not adopted within the one hundred eighty day period allowed by the statute.

Kerry S. Radcliff, Editor Washington State Register

# WSR 90-18-070 NOTICE OF PUBLIC MEETINGS DEPARTMENT OF TRADE AND ECONOMIC DEVELOPMENT

[Memorandum--August 30, 1990]

An advisory committee meeting for the business and job retention program, Department of Trade and Economic Development, was scheduled for September 28 in Seattle. Due to committee member conflict, we changed the meeting to September 21 and are holding it in Spokane.

Original Notice.

Title of Rule: Amending chapter 374–20 WAC, Public records, the rule establishes indexes of certain agency records.

Purpose: Implementation of RCW 42.17.260. Statutory Authority for Adoption: RCW 42.17.250. Statute Being Implemented: RCW 42.17.260(4).

Summary: Indexes of agency final orders, declaratory orders, interpretive statements and policy statements are provided for.

Reasons Supporting Proposal: The rule is required by statute.

Name of Agency Personnel Responsible for Drafting: William Bafus, 1015 10th Avenue S.E., Olympia, 586–5997; Implementation: Deanna Bourgault, 1015 10th Avenue S.E., Olympia, 586–5997; and Enforcement: James M. Sims, 1015 10th Avenue S.E., Olympia, 586–5997.

Name of Proponent: Pollution Liability Insurance Agency, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The proposed rule amendment provides for indexes of specified agency records as required by law in order to assist the public in locating and accessing these records. It fulfills requirements needed for reliance on such records in actions and formal proceedings involving members of the public.

Proposal Changes the Following Existing Rules: New language is added by amendment to WAC 374-20-050 for this proposed rule.

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

The proposed rule amendment is procedural. No economic impacts will result from its implementation.

Hearing Location: Pollution Liability Insurance Agency, 1015 10th Avenue S.E., Olympia, WA 98504, on October 10, 1990, at 2:00 p.m.

Submit Written Comments to: William Bafus, 1015 10th Avenue S.E., Olympia, WA 98504, by October 12, 1990

Date of Intended Adoption: October 15, 1990.

September 4, 1990 James M. Sims Director

AMENDATORY SECTION (Amending Order 90-4, filed 6/27/90, effective 7/28/90)

WAC 374-20-050 RECORDS ((INDEX)) INDEXES. (1) Effective July 1, 1990, the agency will maintain an index or indexes of:

(a) All records issued before July 1, 1990, for which the agency has

maintained an index;

(b) Final orders entered after June 30, 1990, that are issued in adjudicative proceedings as defined in RCW 34.05.010(1) and that contain an analysis or decision of substantial importance to the agency in carrying out its duties;

- (c) Declaratory orders entered after June 30, 1990, that are issued pursuant to RCW 34.05.240 and that contain an analysis or decision of substantial importance to the agency in carrying out its duties;

  (d) Interpretive statements as defined in RCW 34.05.010(8) that
- (d) Interpretive statements as defined in RCW 34.05.010(8) that were entered after June 30, 1990; and
- (e) Policy statements as defined in RCW 34.05.010(14) that were entered after June 30, 1990.
- (2) Each index shall list the records they contain by date of issue, number, addressee, subject matter, or other identifying information appropriate to the type of record.
- (3) Each index shall be revised or updated no less frequently than

quarterly.

(4) The indexes developed by or for the agency shall be available to all persons under the same rules and under the same conditions as are applied to public records available for inspection and shall be available at the offices of the agency.

## WSR 90-18-072 PREPROPOSAL COMMENTS DEPARTMENT OF REVENUE

[Filed September 4, 1990, 1:54 p.m.]

Subject of Possible Rule Making: WAC 458-20-163 Insurance companies, including surety companies, fraternal benefit societies, fraternal fire insurance associations, beneficiary corporations or societies and Washington state health insurance pool.

Persons may comment on this subject in writing or by attending the public meeting. Written comments should be addressed to: Les Jaster, Rules Coordinator, Department of Revenue, Interpretation and Appeals, Olympia, Washington 98504, Mailstop AX-02. Public meeting scheduled at: Evergreen Plaza Building, 2nd Floor Conference Room, 711 Capitol Way South, Olympia, WA, on October 8, 1990, at 10:00 a.m. Written comments will be accepted to this date.

Other Information or Comments by Agency at this Time, if any: Chapter 431, Laws of 1987, created the Health Insurance Coverage Access Act. WAC 458-20-163 is subject to misunderstanding in regards to whether the deduction for amounts paid as assessments to the insurance pool are to be taken in the form of a direct credit against the B&O tax or as a deduction from the B&O taxable amounts. This rule will be clarified to indicate that the deduction is to be taken from the taxable amounts.

September 4, 1990 Les Jaster Rules Coordinator

#### WSR 90-18-073

Reviser's note: Through an inadvertent clerical error, WSR 90-18-073 was not assigned to an agency filing.

# WSR 90-18-074 EMERGENCY RULES DEPARTMENT OF HEALTH (Board of Health)

[Order 089-Filed September 4, 1990, 2:52 p.m.]

Date of Adoption: August 8, 1990.

Purpose: To ratify an amendment and a new rule, both of which were enacted by the board in 1979 but which, through administrative oversight, cited the wrong statute as authority when filed with the Code Reviser. These rules are related to the control of infectious diseases.

Citation of Existing Rules Affected by this Order: Amending WAC 248-101-020.

Statutory Authority for Adoption: RCW 43.20.050.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: This amendment and the new rule were adopted initially by the board in 1979, but inadvertently cited the wrong statutory authority. At least one superior court judge has invalidated the regulations on that basis. Emergency readoption specifically valid until October 15, 1990, is necessary to eliminate any period of time between expiration of the previous emergency adoption and emergency adoption of a new permanent rule October 10, 1990, and eliminate any question as to the authority and ability to deal with outbreak of infectious diseases.

Effective Date of Rule: Immediately.

August 30, 1990 Sylvia I. Beck Executive Director

## AMENDATORY SECTION (Amending Order 62, filed 11/1/71)

WAC 248-101-020 DEFINITION. As used in this portion of these regulations, ((a contact means a person who has more than incidental association with a person in the infectious stage of a disease, including one who has simultaneously occupied the same classroom or work area for several hours, or had closer association.)) these terms shall mean:

- (1) "Contact" means any person who has had more than incidental association with a person, or animal, in the infectious state of a disease, or with a contaminated environment, for periods sufficient to have provided the opportunity to acquire the infection. Such association may include simultaneous occupancy of the same classroom or work area or other area such as to constitute exposure to the disease.
- (2) "Exposure" means such association with a person or animal in the infectious stage of a disease, or with a contaminated environment, as to provide the opportunity to acquire the infection.
- (3) "Susceptible" means a person who does not possess sufficient resistance, whether natural or induced, to

a pathogenic agent or disease to prevent contracting that disease when exposed thereto.

(4) "Communicable disease (contagious disease)" means any illness, infection or infestation which arises from, or is propagated through, the transmission of a micro-organism, parasite or insect from an infected or contaminated reservoir, whether another human, animal or inanimate environmental vector, either directly or indirectly to persons who are susceptible to that illness, infection or infestation.

Communicable (contagious) diseases include, but are not limited to:

- (a) Chickenpox
- (b) Conjunctivitis
- (c) Diphtheria
- (d) Gonorrhea
- (e) Impetigo
- (f) Infectious Mononucleosis
- (g) Measles
- (h) Meningitis
- (i) Mumps
- (j) Pediculosis
- (k) Ringworm
- (1) Rubella
- (m) Salmonellosis
- (n) Shigellosis
- (o) Scabies
- (p) Streptococcal Infections
- (q) Syphilis
- (r) Tuberculosis
- (s) Viral Hepatitis
- (t) Whooping Cough.

#### **NEW SECTION**

WAC 248-101-220 CONTROL OF COMMUNI-CABLE (CONTAGIOUS) DISEASE. In the event of the occurrence in a school of any communicable disease, as defined in WAC 248-101-020, the local health officer, upon a review of the circumstances of said occurrence, and after consultation, as appropriate, with the state director of health or his designee, shall take any and all actions which are in conformity with good medical practice and deemed to be appropriate and necessary to control or eliminate the spread of the disease in the school population. To that end these actions may include, but are not hereby limited to, any of the following which are medically appropriate: The closure of the affected school(s) or part(s) thereof; cessation of selected school activities or functions; or ordering the exclusions from school or from selected school activities or functions, of those persons who are infected with or are deemed to be susceptible to and exposed to the disease: PROVIDED, That prior to any such action the local health officer or his/her designee shall consult with the superintendent of the school district or his/her designee on the proposed action: PROVIDED, FURTHER, That the decision of the local health officer as to the action to be taken shall be provided in writing to the board of directors and the superintendent of the school district in

the form and substance of an order directing them to take action(s). Where these actions have been taken the health officer shall set the terms and conditions permitting the reopening of school or the readmittance to school or the resumption of school activities or functions. The health officer shall pursue, in consultation with the state director of health and school officials, the investigation of the source of disease and order those actions necessary to the ultimate control of the disease.

#### WSR 90-18-075 PROPOSED RULES DEPARTMENT OF HEALTH

[Filed September 4, 1990, 2:53 p.m.]

Original Notice.

Title of Rule: Chapter 248-103 WAC, Newborn screening.

Purpose: To revise rule to include hemoglobinopathies in routine newborn screening.

Statutory Authority for Adoption: RCW 70.83.050.

Statute Being Implemented: Chapter 70.83 RCW.

Summary: Amends rule to include newborn screening to detect sickle cell and other hemoglobinopathies.

Reasons Supporting Proposal: This screening has been demonstrated to reduce morbidity and mortality among infants with sickle cell disease.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Michael Glass, 1610 N.E. 150th, Seattle, WA, 361-2890.

Name of Proponent: Board of Health, governmental. Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: Adds newborn screening for sickle cell disease and other hemoglobinopathies to routine newborn screening currently performed by the Department of Health. Early detection and treatment of infants with sickle cell disease has been shown to significantly reduce morbidity and mortality.

Proposal Changes the Following Existing Rules: Adds sickle cell disease and other hemoglobinopathies to routine newborn screening.

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

None of the hospitals that deliver newborns meet the definition of small business. The revised rule does not place any additional requirements on industry.

Hearing Location: Vancouver/Clark County, Department of Health Center, 2000 Fort Vancouver Way, P.O. Box 1870, Vancouver, WA 98663, on October 10, 1990, at 9:00 a.m.

Submit Written Comments to: Leslie Baldwin, 1300 Quince Street, Olympia, WA 98504, by October 9, 1990

Date of Intended Adoption: October 10, 1990.

September 4, 1990 Sylvia Beck Executive Director

#### Chapter 248–103 WAC NEWBORN ((METABOLIC)) SCREENING

#### AMENDATORY SECTION (Amending Order 303, filed 5/18/87)

WAC 248-103-010 DEFINITIONS. For the purposes of this chapter:

(1) "Board" means the Washington state board of health.

(2) "Congenital adrenal hyperplasia" means a severe disorder of adrenal steroid metabolism which may result in death of an infant during the neonatal period if undetected and untreated.

(3) "Congenital hypothyroidism" means a disorder of thyroid function during the neonatal period causing impaired mental functioning if undetected and untreated.

(4) "Department" means the Washington state department of ((social and)) health ((services)).

(5) "Newborn" means an infant born in a hospital in the state of Washington prior to discharge from the hospital of birth or transfer.

(6) "Phenylketonuria" (PKU) means a metabolic disorder characterized by abnormal phenylalanine metabolism causing impaired mental functioning if undetected and untreated.

(7) "Hemoglobinopathy" means a hereditary blood disorder caused by genetic alteration of hemoglobin which results in characteristic clinical and laboratory abnormalities and which leads to developmental impairment or physical disabilities.

(8) "Significant screening test result" means a laboratory test result indicating a suspicion of abnormality and requiring further diagnostic evaluation of the involved infant for the specific disorder.

#### AMENDATORY SECTION (Amending Order 303, filed 5/18/87)

WAC 248-103-020 PERFORMANCE OF SCREENING TESTS. (1) Hospitals providing birth and delivery services or neonatal care to infants shall:

(a) Inform parents or responsible parties, by providing a departmental information pamphlet or by other means, of:

(i) The purpose of screening newborns for congenital disorders,

(ii) Disorders of concern as listed in WAC 248-103-020(2),

(iii) The requirement for newborn screening, and

(iv) The legal right of parents or responsible parties to refuse testing because of religious tenets or practices as specified in RCW 70.83.020.

(b) Obtain a blood specimen for laboratory testing as specified by the department from each newborn prior to discharge from the hospital or, if not yet discharged, no later than five days of age.

(c) Use department-approved forms and directions for obtaining specimens.

(d) Enter all identifying and related information required on the form attached to the specimen following directions of the department.

(e) In the event a parent or responsible party refuses to allow newborn metabolic screening, obtain signatures from parents or responsible parties on the department form.

(f) Forward the specimen or signed refusal with the attached identifying forms to the Washington state public health laboratory no later than the day after collection or refusal signature.

(2) Upon receipt of specimens, the department shall:

(a) Perform appropriate screening tests for phenylketonuria, congenital hypothyroidism, ((and)) congenital adrenal hyperplasia, and hemoglobinopathies according to the schedule in WAC 248-103-040;

(b) Report significant screening test results to the infant's attending physician or family if an attending physician cannot be identified; and

(c) Offer diagnostic and treatment resources of the department to physicians attending infants with presumptive positive screening tests within limits determined by the department.

#### **NEW SECTION**

WAC 248-103-040 IMPLEMENTATION OF HEMOGLOBINOPATHY SCREENING. The department shall:

(1) Begin performing appropriate screening tests for hemoglobinopathy on all newborn screening specimens received from Pierce County by May 1, 1991;

(2) Expand screening by performing appropriate screening tests on all newborn screening specimens received by King County along with those received from Pierce County by August 1, 1991;

(3) Fully implement screening by performing appropriate screening tests on all newborn screening specimens received by November 1, 1991.

### WSR 90-18-076 PERMANENT RULES INSURANCE COMMISSIONER

[Order 90-10-Filed September 4, 1990, 3:23 p.m.]

Date of Adoption: September 4, 1990.

Purpose: The purpose of this rule is to assure the orderly development, filing, review, and approval of policies and rates for small business group health care policies as authorized by chapter 187, Laws of 1990; to provide necessary definitions for the several key terms used but not defined in that statute; to establish the needed standards for the reasonableness of rates in relation to benefits for such policies; to provide for the methodology of rating such policies; to specify the experience records required to be kept for such policies; and to set out the information which must be maintained and reported by the carriers to permit the Insurance Commissioner to satisfy the legislative mandate for a report on such coverage.

Statutory Authority for Adoption: RCW 48.02.060 [3](a), 48.18.110(2), 48.44.020 (2)(d), 48.44.050, 48.46.060 (3)(d), 48.46.200 and chapter 187, Laws of 1990

Pursuant to notice filed as WSR 90-16-087 on August 1, 1990.

Changes Other than Editing from Proposed to Adopted Version: Only a nonsubstantive change in the definition of employee as contained in WAC 284-49-050(3) was made from proposed to adopted version. The definition was clarified to specifically allow the inclusion of owners and partners under the coverage of basic coverage policies. That clarification was made by adding ", including an owner or partner," following the word persons at the beginning of the fourth line of subsection (3). The proposed rule was also modified to define an employee as one who is scheduled to work at least twenty-six weeks per year instead of thirteen weeks as published in the Register. That modification was made by deleting "thirteen" in line five of subsection (3) and replacing it with "twenty-six."

Effective Date of Rule: Thirty-one days after filing.
September 4, 1990

David H. Rodgers
Chief Deputy
Insurance Commissioner
for Dick Marquardt
Insurance Commissioner

Chapter 284–49 WAC
WASHINGTON BASIC COVERAGE POLICY
(SMALL GROUP)
INSURANCE REGULATION

#### **NEW SECTION**

WAC 284-49-010 SCOPE. The regulations contained in this chapter shall apply to all policies or contracts issued to groups of fewer than twenty-five employees by disability insurers, health care service contractors and health maintenance organizations, pursuant to the authority of chapter 187, Laws of 1990, and such

policies or contracts shall be referred to as "basic coverage policies." All other policies or contracts issued by disability insurers, health care service contractors, and health maintenance organizations shall conform to all other provisions of the Insurance Code and regulations issued thereunder applying to the type of policy or contract being issued.

#### **NEW SECTION**

WAC 284-49-020 SUPPLANTING OR SUPER-SEDING OF EXISTING POLICIES. Carriers shall not issue a basic coverage policy under the authority of chapter 187, Laws of 1990, to replace group coverage subject to mandated benefits existing on June 7, 1990, until the next anniversary date of the issuance of the group coverage agreement, unless such coverage is terminated for reasons unrelated to availability of a basic coverage policy regulated by this chapter. If two or more plans are offered by the group at June 7, 1990, the renewal or anniversary date for the group policy covering the largest number of employees in the group, shall determine the next anniversary date of the group coverage agreement.

#### **NEW SECTION**

WAC 284-49-050 DEFINITIONS. Unless otherwise specifically excepted, the definitions contained in this regulation shall apply throughout this chapter and to all policies within the scope of this chapter.

- (1) "Carrier" is a disability insurer, health care service contractor or health maintenance organization authorized to do business in this state which has chosen to issue coverages within the scope of chapter 187, Laws of 1990, and this chapter.
- (2) "Policy," "contract," and "agreement" shall be interchangeable and shall be the contractual document between a carrier and a group which creates a liability of the carrier for the provision of or indemnity for health care services within the scope of this chapter.
- (3) "Group" shall mean a group composed of eligible employees of a single employer, and their dependents. Such employees shall be not more numerous than twenty-four in number. Employees shall include all persons, including an owner or partner, scheduled to work for the employer twenty or more hours per week and for at least twenty-six weeks per year. For the purposes of determining an employer's eligibility for a basic coverage policy under the authority of chapter 187, Laws of 1990, and this chapter, employees may not be segregated by division, job responsibilities, employment status, employment location, or any other rationale. For purposes of this chapter, group size will be determined at the time of application for a basic coverage policy, and on each anniversary of the date of issue of the basic coverage policy. Carriers shall confirm the size of groups by certification of the employer, which certification shall be maintained in the carrier's files.
- (4) "Basic coverage" as authorized by chapter 187, Laws of 1990, and this chapter, means basic services rendered by health professionals licensed pursuant to

- chapters 18.57 and 18.71 RCW, together with hospital expenses.
- (5) "Subscriber" shall mean an enrolled eligible employee with coverage under a basic coverage policy.
- (6) "Eligible dependent" shall mean an enrolled dependent of a subscriber entitled to coverage under a basic coverage policy or certificate.

#### **NEW SECTION**

WAC 284-49-100 FORMS—PRIOR APPROV-AL. No contract, endorsement, amendment, rider, certificate or other form used in connection with policies within the scope of this chapter shall be issued, delivered or used, by any carrier, unless it has been filed with the commissioner by the carrier and approved by the commissioner prior to any use of such forms in this state.

#### **NEW SECTION**

WAC 284-49-115 GENERAL CONTENTS OF FORM AND RATE FILINGS. Each form filing submitted to the commissioner for approval shall contain a transmittal page as prescribed by the commissioner and the following materials arranged in this order:

- (1) The printed form or forms, completed in John Doe fashion;
- (2) Rates, manuals of classification, manuals of rules and premiums, and modifications thereof;
- (3) Actuarial memorandum, which contains, at a minimum, the information set forth in WAC 284-49-510; and
  - (4) Any additional required enclosure.

#### **NEW SECTION**

WAC 284-49-300 MINIMUM POLICY RE-QUIREMENTS. Except as specifically exempted or modified by chapter 187, Laws of 1990, or this chapter, basic coverage policies shall comply in all respects with chapters 48.21, 48.44 and 48.46 RCW, other applicable provisions of the Insurance Code, and all applicable regulations issued thereunder.

#### **NEW SECTION**

WAC 284-49-330 MINIMUM COVERAGE. Every basic coverage policy issued pursuant to chapter 187, Laws of 1990, and this chapter will, as a minimum, provide at least "basic coverage." Every such policy may provide additional benefits, at the discretion of the carrier, but associated forms are subject to approval prior to use in accordance with WAC 284-49-100.

#### **NEW SECTION**

WAC 284-49-500 STANDARDS FOR LOSS RATIOS. (1) Basic coverage policies issued by authority of chapter 187, Laws of 1990, shall return a cumulative loss ratio of at least seventy percent. Such loss ratio shall be on the basis of incurred claims and earned premiums for all calculating or rating periods such that the cumulative loss ratio from inception equals or exceeds the seventy percent minimum loss ratio. Where coverage is provided on a direct service rather than indemnity basis,

such loss ratio shall be on the basis of incurred health care expenses and earned premiums for such period. For purposes of achieving and maintaining the minimum cumulative loss ratio, the experience of all basic coverage policies of a carrier shall be combined.

(2) All claim experience for basic coverage policies shall be pooled for the purposes of establishing premiums and rates; i.e., the claim experience of a given individual group shall not be a factor in determining its rates.

#### **NEW SECTION**

WAC 284-49-510 FILING REQUIREMENTS. All basic coverage policy forms, riders, and rates filed for initial use on or after June 7, 1990, and any future rate adjustment thereto, shall demonstrate compliance with the loss ratio requirements of WAC 284-49-500. All filings of forms shall be accompanied by the proposed schedule of rates and an actuarial memorandum completed and signed by a qualified actuary as defined in WAC 284-05-060.

#### **NEW SECTION**

WAC 284-49-520 EXPERIENCE RECORDS. Carriers shall maintain records of earned premiums and incurred claims, for each basic coverage policy, rider, endorsement and similar forms.

#### **NEW SECTION**

WAC 284-49-900 COLLECTION OF DATA AND REPORTING. (1) Each carrier of basic coverage policies shall collect and maintain the following data, by county, in relation to the basic coverage policies it issues. Such data will be kept for each basic coverage policy and every variant of such policy.

- (a) Number of groups purchasing policy (include as a separate policy each and every variant of the basic coverage policy).
- (b) For each employer purchasing a basic coverage policy, the number of employees electing not to be covered under the group policy.
- (c) Number of employees covered under each basic coverage policy.
- (d) Number of dependents covered under each basic coverage policy.
  - (e) Initial premium for the basic coverage policy.
- (f) Each requested premium increase or decrease by date of request, amount of increase or decrease, and date of the commissioner's approval.
- (g) For each variant of the basic coverage policy, a description of the endorsements or variations from the basic coverage policy.
- (h) Number of groups, employees, and employee dependents covered under a basic coverage policy who previously had no insurance coverage.
- (i) Number of groups, employees, and employee dependents covered under a basic coverage policy who previously had insurance coverage.
- (j) Total premium charged and collected on basic coverage policies, by month.
  - (k) Total claims reported and paid, by month.

(2) Each carrier shall on or before the first day of February and August of each year, beginning on February 1, 1991, report to the commissioner, in summary form, the information collected pursuant to subsection (1) of this section for the six month period immediately preceding the reporting date. Reports filed in February of each year shall cover the preceding July through December. Reports filed in August of each year shall cover the preceding January through June. Each carrier shall maintain the detail used to support such summary reports until the completion of the next financial and market conduct examination of the carrier by the commissioner's staff.

#### **NEW SECTION**

WAC 284-49-999 SEPARABILITY. If any provision of this regulation or the application thereof to any person or circumstance is for any reason held to be invalid, the remainder of the regulation and the application of such provision to other persons or circumstances shall not be affected thereby.

#### WSR 90-18-077 NOTICE OF PUBLIC MEETINGS HUMAN RIGHTS COMMISSION

[Memorandum—August 31, 1990]

This is to advise you that the Washington State Human Rights Commission will hold its next regular commission meeting in Olympia, on September 26 and 27, 1990. The meeting on September 26, will be held at the Evergreen State College, 4300 Library Building, Olympia from 6:00 p.m. to 8:00 p.m. and will be a reception to provide the members of the Olympia area community with an opportunity to meet informally with the commissioners and the executive director, Katherine Baros Friedt, and the governor's executive policy coordinator for affirmative action, Margarita Mendoza de Sugiyama. The regular business meeting will be held at the Evergreen Plaza Building, Second Floor Conference Room, 711 South Capitol Way, Olympia, on September 27, beginning at 9:00 a.m.

### WSR 90-18-078 PROPOSED RULES WASHINGTON STATE UNIVERSITY

[Filed September 5, 1990, 9:37 a.m.]

Original Notice.

Title of Rule: State Environmental Policy Act (SEPA) rules.

Purpose: Implementation of State Environmental Policy Act.

Statutory Authority for Adoption: RCW 43.21C.120, 28B.30.095 and chapter 34.05 RCW.

Statute Being Implemented: Chapter 43.21C RCW.

Reasons Supporting Proposal: These proposed rules continue longstanding policy of Washington State University, and will be adopted to assure public notice and awareness of the standards applicable to university decision—making.

Name of Agency Personnel Responsible for Drafting: Diane McDaniel, Assistant Attorney General, 436 French Administration Building, 335-2636; Implementation and Enforcement: Nance McKinley, Facility Planning Director, 122 French Administration Building, 335-5571.

Name of Proponent: Washington State University, governmental.

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

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

Proposal Changes the Following Existing Rules: The existing rule adopts chapter 197-11 WAC as Washington State University's SEPA rules. The proposed rules incorporate by reference substantially all of chapter 197-11 WAC, while amplifying provisions respecting public notice, threshold determinations and emergency actions.

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

Hearing Location: Compton Union Building, Room B11-13, Washington State University, on October 9, 1990, at 4:00 p.m.

Submit Written Comments to: LouAnn Pasquan, 232 French Administration Building, Washington State University, Pullman, WA 99164-1023, by [October 9, 1990].

Date of Intended Adoption: October 12, 1990.

September 4, 1990 LouAnn Pasquan Director Procedures and Forms

#### **REPEALER**

WAC 504-48-010 State Environmental Policy Act (SEPA). (Order 90-2, filed 7/9/90)

#### **NEW SECTION**

WAC 504-48-005 AUTHORITY. Washington State University adopts these procedures under the State Environmental Policy Act (SEPA), RCW 43.21C.120, and the SEPA rules, WAC 197-11-904.

#### **NEW SECTION**

WAC 504-48-015 ADOPTION BY REFERENCE. The university hereby adopts by reference the 1984 SEPA rules, chapter 197-11 of the Washington Administrative Code, and any amendments thereto, except as follows:

#### WAC

| 197-11-010 | Authority |
|------------|-----------|
| 197-11-020 | Purpose.  |

<sup>197-11-030</sup> Policy.

- 197-11-830 Department of natural resources.
- 197-11-835 Department of fisheries.
- 197-11-840 Department of game.
- 197-11-845 Department of social and health services.
- 197-11-850 Department of agriculture.
- 197-11-855 Department of ecology.
- 197-11-860 Department of transportation.
- 197-11-865 Utilities and transportation commission.
- 197-11-870 Department of commerce and economic development.
- 197-11-875 Other agencies.
- 197-11-906 Content and consistency of agency procedures.
- 197-11-908 Environmentally sensitive areas.
- 197-11-910 Designation of responsible official.
- 197-11-912 Procedures on consulted agencies.
- 197-11-917 Relationship to chapter 197-10 WAC.
- 197-11-950 Severability.
- 197-11-955 Effective date.

#### **NEW SECTION**

WAC 504-48-020 REQUIRED METHODS OF PUBLIC NOTICE. When these rules require notice to be given under WAC 197-11-510, the university shall:

- (1) Provide notice in such form as a press release or advertisement in WSU Week, Washington State University Daily Evergreen, and a newspaper of general circulation in the county, city or general area that the proposal is located; and
- (2) In the case of site-specific project proposals, post a notice on the proposed site.

#### **NEW SECTION**

WAC 504-48-030 UNIVERSITY COMPLIANCE WITH FLEXIBLE THRESHOLDS. The university will use the flexible thresholds established by the particular jurisdiction in which a university project is located.

#### **NEW SECTION**

WAC 504-48-040 EMERGENCIES. Actions that must be undertaken immediately or within a time too short to allow full compliance with these rules, to avoid an imminent threat to public health or safety, to prevent an imminent danger to public or private property, or to prevent an imminent threat of serious environmental degradation, shall be exempt from the procedural requirements of this chapter. Such actions include, but are not limited to, the following:

- (1) Emergency pollution control actions responding to accidental discharges, leaks or spills into the air, state waters, or on land.
- (2) Implementation of a change in waste disposal procedures caused by unanticipated changes in waste sources which are in compliance with federal and state regulations and standards.

#### **NEW SECTION**

WAC 504-48-050 DESIGNATION OF RESPONSIBLE OFFI-CIAL. For the purposes of SEPA, the responsible agency official is:

> Director of Facilities Planning 122 French Administration Building Washington State University Pullman, WA 99164–1010

#### **NEW SECTION**

WAC 504-48-060 PROCEDURES ON CONSULTED AGENCIES. The responsible officer designated in WAC 504-48-050 shall be responsible for coordinating, receiving, and reviewing comments and requests for information from agencies regarding threshold determinations, scoping, EIS's, and supplemental EIS's.

#### **NEW SECTION**

WAC 504-48-070 SEVERABILITY. If any provision of this chapter or its application to any person or circumstance is held invalid, the remainder of this chapter, or the application of the provision to other persons or circumstances, shall not be affected.

<sup>197-11-810</sup> Exemptions and nonexemptions applicable to specific state agencies.

<sup>197-11-820</sup> Department of licensing.

<sup>197-11-825</sup> Department of labor and industries.

### WSR 90-18-079 PROPOSED RULES DEPARTMENT OF AGRICULTURE

[Filed September 5, 1990, 11:35 a.m.]

Original Notice.

Title of Rule: WAC 16-514-070 Effective time.

Purpose: Delete the termination date allowing the commission to remain in effect.

Statutory Authority for Adoption: Chapter 15.65 RCW.

Statute Being Implemented: Chapter 15.65 RCW and WAC 16-514-070.

Summary: Original section provided for the order to be terminated unless the producers approve, in a referendum, the continuance of this order.

Reasons Supporting Proposal: The Washington Egg Commission has been effective and producers should have an opportunity to approve.

Name of Agency Personnel Responsible for Drafting: Roger Roberts, Washington State Department of Agriculture, 406 General Administration Building, Olympia, WA, (206) 753-5028; Implementation and Enforcement: Washington Egg Commission, P.O. Box 1038, Olympia, WA, (206) 754-4401.

Name of Proponent: The Director of Agriculture as provided in WAC 16-514-070, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The rule deletes the date of termination of the order allowing the order to remain in effect, subject to approval of the affected producers.

Proposal Changes the Following Existing Rules: Commission would terminate if not changed.

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

Hearing Location: Westwater Inn, Evergreen Park Drive, Olympia, Washington, on October 18, 1990, at 1:00 p.m.

Submit Written Comments to: Washington State Department of Agriculture, 406 General Administration Building, AX-41, Olympia, WA 98504, by October 18, 1990

Date of Intended Adoption: November 21, 1990.

September 5, 1990 Arthur C. Scheunemann Managing Director Market Development

AMENDATORY SECTION (Amending Order 1872, filed 9/25/85, effective 11/1/85)

WAC 16-514-070 EFFECTIVE TIME. (1) This marketing order for eggs shall become effective on or after November 1, 1985.

(2) This order shall remain in full force and effect ((until December 31, 1990)), unless terminated prior thereto under the provisions of chapter 15.65 RCW as set forth in WAC 16-514-060((:-PROVIDED, That if it remains in effect until December 31, 1990, the director shall conduct a referendum election as required for the approval of an order under chapter 15.65 RCW at such time prior to such date so that he may determine if the affected producers desire that the order be terminated on such date or continued in full force and effect beyond such date. All costs of conducting such election shall be defrayed from the funds of the commission)).

### WSR 90-18-080 PROPOSED RULES DEPARTMENT OF AGRICULTURE

[Filed September 5, 1990, 11:36 a.m.]

Original Notice.

Title of Rule: New sections, time, place, method for payment, and collection of assessments, and penalties for noncompliance.

Purpose: To establish rules for the collection of assessments for Washington Wine Commission and penalties for noncompliance.

Statutory Authority for Adoption: RCW 15.88.130.

Statute Being Implemented: Chapter 15.88 RCW.

Summary: Rules describe the time, place, method of payment and collection procedures for the Washington Wine Commission's assessment on vinifera grapes.

Reasons Supporting Proposal: Rules required for orderly collection of assessments as required in RCW 15.88.130.

Name of Agency Personnel Responsible for Drafting: Roger L. Roberts, Washington State Department of Agriculture, 406 General Administration Building, Olympia, WA, (206) 753-5028; Implementation and Enforcement: Washington Wine Commission, 1932 1st Avenue #510, Seattle, WA, (206) 728-2252.

Name of Proponent: Washington Wine Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: Rules establish time, place, and method of payment of the assessment levied on all vinifera grapes, and penalties for late or nonpayment of the assessment. It requires the first handler to deduct the assessment from the remittance to growers, and transmit same to the commission, or for the grower to pay the assessment directly to the commission if he sells for export.

Proposal does not change existing rules.

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

Hearing Location: Agricultural Service Center, 2015 South 1st Street, Yakima, WA 98903, on October 10, 1990, at 1:15 p.m.

Submit Written Comments to: Washington State Department of Agriculture, 406 General Administration Building, AX-41, Olympia, WA 98504, by October 10, 1990

Date of Intended Adoption: October 30, 1990.

September 5, 1990 Arthur C. Scheunemann Managing Director Market Development

Chapter 16-575 WAC WINE COMMISSION

#### **NEW SECTION**

WAC 16-575-010 TIME—PLACE—METHOD FOR PAY-MENT AND COLLECTION OF ASSESSMENTS. Effective with the growing season of 1990, the following procedure is established for the reporting and paying of the assessment of three dollars per ton of vinifera grapes harvested, levied pursuant to RCW 15.88.130:

- (1) All first handlers of vinifera grapes for resale or for processing shall withhold the amount of the assessment from their remittance to growers and transmit same to the commission. All such assessments accumulated will be due and payable to the commission on or before December 31 of each year. First handlers shall submit to the commission on or before December 31 of each year, a report listing the name, address, tons of vinifera grapes handled or purchased, and amount deducted or collected for each grower on forms provided by the commission.
- (2) All growers selling vinifera grapes for export, shall pay the assessment directly to the commission, on or before December 31 of each year. Such growers shall submit to the commission on or before December 31 of each year, a report listing the name and address of the exporter, tons sold, and assessment due, on forms provided by the commission.

WAC 16-575-020 PENALTIES. Any due and payable assessment herein levied in such specified amount as may be determined by the commission pursuant to the provisions of the act and the order, shall constitute a personal debt of every person so assessed or who otherwise owes the same, and the same shall be due and payable to the commission on December 31 of each year.

In the event any person fails to pay the commission the full amount of such assessment or such other sum on or before the date due, the commission may, and is hereby authorized to, add to such unpaid assessment or sum an amount not exceeding ten percent of the same to defray the cost of enforcing the collection of the same.

In the event of failure of such person or persons to pay any such due and payable assessment or other such sum, the commission may bring a civil action against such person or persons in a state court of competent jurisdiction for the collection thereof, together with the above specified ten percent thereon, and such action shall be tried and judgment rendered as in any other cause of action for debt due and payable.

## WSR 90-18-081 NOTICE OF PUBLIC MEETINGS DEPARTMENT OF COMMUNITY DEVELOPMENT

[Memorandum—August 31, 1990]

This is to notify you of a meeting of the Governor's Emergency Management Council on September 20, 1990, at 9:00 a.m. to 12:00 p.m., at the Angle Lake Fire Hall. The Emergency Management Council is an advisory council.

#### WSR 90-18-082 PROPOSED RULES GRAYS HARBOR COLLEGE

[Filed September 5, 1990, 2:08 p.m.]

Original Notice.

Title of Rule: Chapter 132B-120 [132B-400] WAC, Student conduct code.

Purpose: To establish rules governing loss of eligibility for athletes who violate chapter 69.41 RCW.

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

Statute Being Implemented: RCW 69.41.340.

Summary: Identifies grounds for loss of eligibility of student athletes and establishes procedures to determine if an athlete should be declared ineligible to participate in school-sponsored athletic events due to a violation of chapter 69.41 RCW.

Reasons Supporting Proposal: To comply with the requirements of RCW 69.41.340.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Craig Wellington, Dean of Student Services, Grays Harbor College, (206) 532–9020.

Name of Proponent: Grays Harbor College, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: These new and amendatory rules identify a violation of chapter 69.41 RCW as a ground for students to be disqualified from participation in school-sponsored athletic events or activities. Their purpose is to comply with RCW 69.41.340.

Proposal Changes the Following Existing Rules: The proposal amends WAC 132B-120-010 to include loss of student athletic eligibility with the definition of "disciplinary action"; and amends WAC 132B-120-170 to authorize the student/faculty disciplinary committee to decide that the student be disqualified from participation in school-sponsored athletic events or activities.

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

Hearing Location: Grays Harbor College, Board Meeting Room, 200 Building, Aberdeen, Washington 98520, on November 19, 1990, at 8:00 p.m.

Submit Written Comments to: Dr. Jewell Manspeaker, President, Grays Harbor College, Aberdeen, Washington 98520, by November 19, 1990.

Date of Intended Adoption: November 19, 1990.

August 16, 1990

Dr. Jewell Manspeaker
President

#### Chapter 132B-400 WAC STUDENT CONDUCT CODE

#### **NEW SECTION**

WAC 132B-400-010 GENERAL STATEMENT OF POLICY. (1) Grays Harbor College is maintained by the state of Washington for the provision of programs of instruction in higher education and related community services. Like any other institution having its own special purposes, the college must maintain conductions conducive to the effective performance of its functions. Consequently, it has special expectations regarding the conduct of the various participants in the college community.

(2) Admission to the college carries with it the prescription that the student will conduct himself as a responsible member of the college community. This includes an expectation that the student will obey appropriate laws, will comply with the rules and regulations of the college and its departments, and will maintain a high standard of integri-

ty and honesty.

(3) Sanctions for violations of college regulations or conduct which interferes with the operation of college affairs will be dealt with by the college, and the college may impose sanctions independently of any action taken by civil authorities. In the case of minors, misconduct may be referred to parents or legal guardians.

#### **NEW SECTION**

WAC 132B-400-020 DEFINITIONS. As used in this document, the following words and phrases shall mean:

(1) "Board" shall mean the board of trustees of Community College District No. 2, state of Washington.

- (2) "College" shall mean Grays Harbor College or any additional community college hereafter established within Community College District No. 2, state of Washington.
- (3) "Liquor" shall mean the definition of liquor as contained within RCW 66.04.010(16) as now law or hereafter amended.
- (4) "Drugs" shall mean and include any narcotic drug as defined in RCW 69.50.101(o), any controlled substance as defined in RCW 69.50.201 through 69.50.212 or any legend drug as defined in RCW 69.41.010(8) as now law or hereafter amended.
- (5) "College facilities" shall mean and include any or all real property controlled or operated by the college and shall include all buildings and appurtenances affixed thereon or attached thereto.
- (6) "President" shall mean the chief executive officer of the college appointed by the board of trustees.
- (7) "Disciplinary officials" shall mean the hearing committee as denominated in WAC 132B-400-190 entitled Procedural guidelines, the dean of student services and/or the vice-president for instruction, and the president.
- (8) "Student" shall mean and include any person who is regularly enrolled at the college.
- (9) "Disciplinary action" shall mean and include the warning, probation, expulsion, suspension, reprimand, or loss of eligibility to participate in school-sponsored athletic events or activities of any student pursuant to WAC 132B-400-130 for the violation of any designated rule or regulation of the rules of student conduct for which a student is subject to disciplinary action.

WAC 132B-400-030 JURISDICTION. All rules herein adopted concerning student conduct and discipline shall apply to every student enrolled at the college whenever said student is engaged in or present at any college-related activity whether occurring on or off of college facilities.

#### **NEW SECTION**

WAC 132B-400-040 STUDENT MISCONDUCT. Disciplinary action may be taken for a violation of any provision of this student code, for a violation of other college rules and regulations which may from time to time be properly enacted, or for any of the following types of misconduct:

- (1) Smoking is prohibited in all buildings.
- (2) The possession, use, sale, or distribution of any alcoholic beverage on the college campus is subject to the approval of the college president under such conditions as he may prescribe. The use of illegal drugs by any Grays Harbor College student attending a college-sponsored event is prohibited, even though the event does not take place at the college. The use of alcohol by any Grays Harbor College student attending such events on noncollege property shall conform to state law
  - (3) Engaging in lewd, indecent, or obscene behavior.
- (4) Where the student presents an imminent danger to college property or to himself or to other students or persons in college facilities on or off campus, or to the education process of the college.
- (5) Academic dishonesty, including cheating, plagiarism, or knowingly furnishing false information to the college.
- (6) The intentional making of false statements and/or filing of false charges against the college and members of the college community.
- (7) Forgery, alteration, or misuse of college documents, records, funds, or instruments of identification with the intent to defraud.
- (8) Theft from or damage to college premises and/or property, or theft of or damage to property of a member of the college community or college premises.
- (9) Failure to comply with the direction of college officials acting in the legitimate performance of their duties.
- (10) Possession of firearms, licensed or unlicensed, except where possessed by commissioned police officers as prescribed by law.

#### **NEW SECTION**

WAC 132B-400-050 LOSS OF ELIGIBILITY—STUDENT ATHLETIC PARTICIPATION. Any student found to have violated chapter 69.41 RCW, Legend drugs, by virtue of a criminal conviction or by final decision of the college president shall, in lieu of or in addition to any other disciplinary action which may be imposed, be disqualified from participation in any school-sponsored athletic events or activities.

#### **NEW SECTION**

- WAC 132B-400-060 CIVIL DISTURBANCES. In accordance with provisions contained in RCW 28B.10.571 and 28B.10.572:
- (1) It shall be unlawful for any person, singly or in concert with others, to interfere by force or violence with any administrator, faculty member, or student of the college who is in the peaceful discharge or conduct of his duties or studies.
- (2) It shall be unlawful for any person, singly or in concert with others, to intimidate by threat of force or violence any administrator, faculty member, or student of the college who is in the peaceful discharge of his duties or studies.
- (3) The crimes defined in RCW 28B.10.571 and 28B.10.572 shall not apply to administrators or faculty members who are engaged in the reasonable exercise of their disciplinary authority.
- (4) Any person or persons who violate the provisions of subsections (1) and (2) of this section will be subject to disciplinary action and referred to the civil authorities for prosecution.

#### **NEW SECTION**

WAC 132B-400-070 FREE MOVEMENT ON CAMPUS. The president is authorized in the instance of any event that he deems impedes the movement of persons or vehicles or which he deems to disrupt the ingress or egress of persons from the college facilities, to prohibit the entry of, or withdraw the license of, or privileges of a person or persons or any group of persons to enter onto or remain upon any portion of the college facility. The president may, in his stead, act through the dean of student services or any other persons he may designate.

#### **NEW SECTION**

WAC 132B-400-080 RIGHT TO DEMAND IDENTIFICA-TION. For the purpose of determining whether probable cause exists for the application of any section of this code to any behavior of any person on a college facility, any college personnel or other authorized personnel may demand that any person on college facilities produce evidence of student enrollment at the college by tender of that person's student identification card to the faculty member or other authorized personnel.

#### **NEW SECTION**

WAC 132B-400-090 ACADEMIC DISHONESTY/CLASS-ROOM CONDUCT. (1) Academic dishonesty: Honest assessment of student performance is of crucial importance to all members of the academic community. Acts of dishonesty are serious breaches of honor and shall be dealt with in the following manner:

- (a) It is the responsibility of the college administration and teaching faculty to provide reasonable and prudent security measures designed to minimize opportunities for acts of academic dishonesty which occur at the college.
- (b) Any student who, for the purpose of fulfilling any assignment or task required by a faculty member as part of the student's program of instruction, shall knowingly tender any work product that the student fraudulently represents to the faculty member as the student's work product, shall be deemed to have committed an act of academic dishonesty. Acts of academic dishonesty shall be cause for disciplinary action
- (c) Any student who aids or abets the accomplishment of an act of academic dishonesty, as described in (b) of this subsection, shall be subject to disciplinary action.
- (d) This section shall not be construed as preventing an instructor from taking immediate disciplinary action as provided herein when the instructor is required to act upon such breach of academic dishonesty in order to preserve order and prevent disruptive conduct in the classroom. This section shall also not be construed as preventing an instructor from adjusting the student's grade on a particular project, paper, test, or class grade for academic dishonesty.
- (2) Classroom conduct: Instructors have the authority to take whatever summary actions may be necessary to maintain order and proper conduct in the classroom and to maintain the effective cooperation of the class in fulfilling the objectives of the course.
- (a) Any student who, by any act of misconduct, substantially disrupts any college class by engaging in conduct that renders it difficult or impossible to maintain the decorum of the faculty member's class shall be subject to disciplinary action.

(b) The instructor of each course offered by the college shall be authorized to take such steps as may be necessary to preserve order and to maintain the effective cooperation of the class in fulfilling the objectives of the course; provided a student shall have the right to appeal such disciplinary action to the dean of student services.

#### **NEW SECTION**

WAC 132B-400-100 CAMPUS SPEAKERS. (1) Student organizations officially recognized by the college may invite speakers to the campus to address their own membership and other interested students and faculty providing suitable space is available and there is no interference with the regularly scheduled program of the college. Although properly allowed by the college, the appearance of such speakers on the campus implies neither approval nor disapproval of them or their viewpoints. In case of speakers who are candidates for political office, equal opportunities shall be available to opposing candidates if desired by them. Speakers are subject to the normal considerations for law and order and to the specific limitations imposed by the state Constitution which prohibits religious worship, exercise, or instruction on state property.

(2) In order to insure an atmosphere of open exchange and to insure that the educational objectives of the college are not obscured, the president, in a case attended by strong emotional feeling, may prescribe conditions for the conduct of the meeting, such as requiring a designated member of the faculty as chairman, or requiring permission for comments and questions from the floor. Likewise, the president may encourage the appearance of one or more additional speakers at any meeting or at a subsequent meeting so that other points of view may be expressed. The president may designate representatives to recommend conditions such as time, manner, and place for the conduct of particular meetings.

#### **NEW SECTION**

WAC 132B-400-110 DISTRIBUTION OF INFORMATION. (1) Handbills, leaflets, newspapers, and similarly related materials may be sold or distributed free of charge by any student or students, or by members of recognized student organizations, or by college employees on or in college facilities at locations specifically designated by the dean of student services; provided such distribution or sale does not interfere with the ingress or egress of persons or interfere with the free flow of vehicular or pedestrian traffic.

- (2) Such handbills, leaflets, newspapers, and related matter must bear identification as to the publishing agency and distributing organization or individual.
- (3) All nonstudents shall register with the dean of student services prior to the distribution of any handbill, leaflet, newspaper, or related matter. Such distribution or sale must not interfere with the free flow of vehicular or pedestrian traffic.
- (4) Any person or persons who violate provisions of subsections (1) and (2) of this section will be subject to disciplinary action.

#### **NEW SECTION**

WAC 132B-400-120 COMMERCIAL ACTIVITIES. (1) College facilities will not be used for a commercial solicitation, advertising, or promotional activities except when such activities clearly serve educational objectives, including but not limited to display of books of interest to the academic community or the display or demonstration of technical or research equipment, and when such commercial activities relate to educational objectives and are conducted under the sponsorship or at the request of the college, or the office of the associated students of the college; provided that such solicitation does not interfere with or operate to the detriment of the conduct of college affairs or the free flow of vehicular or pedestrian traffic.

(2) For the purpose of this regulation, the term "commercial activities" does not include handbills, leaflets, newspapers, and similarly related materials as regulated in WAC 132B-400-110 entitled Distribution of information.

#### **NEW SECTION**

WAC 132B-400-130 DISCIPLINARY PROCESS. (1) Any infractions of college rules and regulations may be referred by any college faculty or staff member to the dean of student services or in his absence the vice-president for instruction. That official shall then follow the appropriate procedures for any disciplinary action which he

deems necessary relative to the alleged misconduct. In addition, a student may appeal disciplinary action taken by an instructor or faculty member pursuant to the provisions in WAC 132B-400-190 entitled Procedural guidelines.

(2) The disciplinary official may take whatever action he deems appropriate within the framework of these regulations. If the student concludes that any sanctions imposed upon him are inappropriate, he

may appeal to the student/faculty disciplinary committee.

(3) If a referral or an appeal is made to the student/faculty disciplinary committee, the committee shall hold a hearing, reach conclusions, and may impose sanctions. If the student concludes that the action of the disciplinary committee is inappropriate, he may appeal the matter to the president of the college.

(4) The president of the college, after reviewing the case, may reverse, sustain, or modify any sanctions which may have been imposed by the student/faculty disciplinary committee. The decision of the president is final.

#### **NEW SECTION**

WAC 132B-400-140 DISCIPLINARY TERMS. (1) As used in this document the following terms shall mean:

- (a) Disciplinary warning: Constitutes oral notice of violation of college rules and regulations.
- (b) Reprimand: Formal action after censuring a student for violation of college rules or regulations for failure to satisfy the college's expectations regarding conduct. Reprimands are made in writing to the student by the disciplinary official. A reprimand indicates to the student that continuation or repetition of the specific conduct involved or other misconduct will result in one or more serious disciplinary actions described below.
- (c) Disciplinary probation: Formal action placing conditions upon the student's continued attendance because of his violation of college rules and regulations or failure to satisfy the college's expectations regarding conduct. The disciplinary official placing the student on probation will specify, in writing, the period of probation and the conditions, such as limiting the student's participation in extra-curricular activities. Disciplinary probation warns the student that any further misconduct will automatically raise the question of dismissal from the college. Disciplinary probation may be for a specified term or for an indefinite period which may extend to graduation or other termination of the student's enrollment in the college.
- (d) Summary suspension: Temporary dismissal from the college and temporary termination of a student's status for a period of time not to exceed ten days which occurs prior to invocation of the formal hearing procedures specified in this code due to a necessity to take immediate disciplinary action, where a student presents an imminent danger to the college property, or to himself or other students or persons in college facilities on or off campus, or to the educational process of the college.
- (e) Suspension: Temporary dismissal from the college and termination of student status for violation of college rules and regulations or for failure to meet college standards of conduct.
- (f) Expulsion: Dismissal from the college and termination of student status for violation of college rules and regulations or for failure to meet the college standards of conduct for an indefinite period of time or permanently.
- (2) Refund of fees for the quarter in which disciplinary action is taken shall be in accord with the college's refund policy.
- (3) A student suspended on the basis of conduct which disrupted the orderly operation of the campus or any facility of the district may be denied access to all or any part of the campus or other facility.

#### **NEW SECTION**

WAC 132B-400-150 READMISSION AFTER SUSPENSION/ EXPULSION. Any student suspended from the college for disciplinary reasons will normally be readmitted upon expiration of the time period for which the suspension was issued. If the student has been expelled or feels that circumstances warrant reconsideration of a temporary suspension prior to its expiration, or if the student was suspended with conditions imposed for readmission, the student may be readmitted following approval of a written petition submitted to the dean of student services. Such petition must state reasons which support a reconsideration of the matter. Before readmission may be granted, such petition must be reviewed and approved by the college president or his designee.

WAC 132B-400-160 REESTABLISHMENT OF ACADEMIC STANDING. Students who have been suspended pursuant to disciplinary procedures set forth in WAC 132B-400-130 and 132B-400-140 entitled Disciplinary process and Disciplinary terms, and whose suspension upon appeal is found to have been unwarranted shall be provided the opportunity to reestablish their academic and student standing to the extent possible within the abilities of the college, including an opportunity to retake examinations or otherwise complete course offerings missed by reason of such action.

#### **NEW SECTION**

WAC 132B-400-170 DISCIPLINARY AUTHORITY OF THE DEAN OF STUDENT SERVICES AND VICE-PRESIDENT FOR INSTRUCTION. (1) The dean of student services, or in his absence, the vice-president for instruction of the college is responsible for initiating disciplinary proceedings for infractions of rules and regulations as outlined in the procedures. The dean of student services, or in his absence, the vice-president for instruction, may delegate this responsibility to members of their staff and they may also establish committees or other hearing bodies to advise or act for them in disciplinary matters.

- (2) In order that any informality in disciplinary proceedings not mislead a student as to the seriousness of the matter under consideration, the student involved shall be informed at the initial conference or hearing of the several sanctions that may be involved for the misconduct.
- (3) After considering the evidence in a case and interviewing the student or students involved, the dean of student services, or in his absence, the vice-president for instruction, may take any of the following actions:
  - (a) Terminate the proceeding, exonerating the student or students.
- (b) Dismiss the case after whatever counseling and advice may be appropriate.
- (c) Impose disciplinary sanctions directly, subject to the student's right of appeal as described in this procedure. The student shall be notified in writing of the action taken except that disciplinary warnings may be given verbally.
- (d) Refer the matter to the student/faculty disciplinary committee on conduct and standards for appropriate action. The student shall be notified in writing that the matter has been referred to the committee.
- (4) This section shall not be construed as preventing the appropriate official from summarily suspending a student. In the event of summary suspension, the student will be given oral or written notice of the charges against him, an explanation of the evidence against him if he denies the charges, and an informal opportunity to present his side of the matter. He will also be given an opportunity to invoke the formal hearing process set forth in this code.

#### **NEW SECTION**

WAC 132B-400-180 STUDENT/FACULTY DISCIPLINARY COMMITTEE. (1) The student/faculty disciplinary committee, convened for that purpose, will hear, de novo, and make recommendations on all disciplinary cases referred to by the appropriate authority or appeal to it by students. The committee will be composed of the following persons:

- (a) A member appointed by the president of the college;
- (b) Two members of the faculty, appointed by the president of the faculty association;
- (c) Two representatives from the student council, appointed by the student body president.
- (2) None of the above-named persons shall sit on any case in which he has a complaint or witness, in which he has a direct or personal interest, or in which he has acted previously in an advisory or official capacity. Decisions in this regard, including the selection of alternates, shall be made by the disciplinary committee as a whole. The disciplinary committee chairman will be elected by the members of the disciplinary committee.
  - (3) The committee may decide that the student involved:
  - (a) Be given a disciplinary warning;
  - (b) Be given a reprimand;
  - (c) Be placed on disciplinary probation;
  - (d) Be given a suspension;
  - (e) Be expelled;

- (f) Be exonerated with all proceedings terminated and with no sanctions imposed;
- (g) Be disqualified from participation in any school-sponsored athletic events or activities.

#### **NEW SECTION**

WAC 132B-400-190 PROCEDURAL GUIDELINES. (1) The student, if he wishes to appeal, has a right to a fair and impartial hearing before the committee on any charge of misconduct. His failure to cooperate with the hearing procedures, however, shall not preclude the committee from making its findings of fact, reaching conclusions, and imposing sanctions. Failure of the student to cooperate may be taken into consideration by the committee in recommending penalties.

- (2) The student shall be given notice of the date, time and place of the hearing, the charges against him, a list of witnesses who will appear, and a description of any documentary or other physical evidence that will be presented at the hearing. This notice shall be given to the student in writing and shall be provided in sufficient time to permit him to prepare a defense. The notice may be amended at any time prior to the hearing, but if such amendment is prejudicial to the student's case, the hearing shall be rescheduled to a later date if so requested in writing by the student.
- (3) The student or his representative shall be entitled to hear and examine the evidence against him and be informed of the identity of its sources; he shall be entitled to present evidence in his own behalf and to question witnesses testifying against him as to factual matters. The student shall have all authority which is possessed by the college to obtain information or to request the presence of witnesses or the production of other evidence relevant to the issues at the hearing.
- (4) Only those matters presented at the hearing, in the presence of the student involved, will be considered in determining whether he is guilty of the misconduct charged but the student's past record of conduct may be taken into account in formulating the committee's recommendation for disciplinary action.
- (5) The student may be represented by counsel and/or accompanied by an advisor of his choice.
- (6) Hearings conducted by the committee may be held in closed session at the discretion of the committee, the only exception being when the student involved invites particular persons or requests an open hearing. If, at any time during the conduct of the hearing, invited guests are disruptive of the proceedings, the chair of the committee may exclude such persons from the hearing room.
- (7) A majority of the committee shall set the time, place, and available seating capacity for a hearing.
- (8) All proceedings of the committee will be conducted with reasonable dispatch and terminated as soon as fairness to all parties involved permits
- (9) An adequate summary of the proceedings will be kept. As a minimum, such summary would include a tape recording of testimony. Such record will be available for inspection and copying in the office of student services during regular business hours.
- (10) The student will be provided with a copy of the findings of fact and with the conclusions of the committee. He will also be advised of his right to present, within ten calendar days, a written statement of appeal to the president of the college before action is taken on the decision of the committee. In the case of an unmarried student under eighteen years of age, written notice of any action involving dismissal or disciplinary probation will be sent to the parents or guardian of the student.
- (11) The committee chair shall establish general rules of procedures for conducting hearings consistent with the foregoing procedural guidelines.
- (12) The president of the college or his designated representative, after reviewing the case, including the report of the committee and any statement filed by the student, shall either indicate his approval of the conclusions of the committee by sustaining its decision, shall give directions as to what other disciplinary action shall be taken by modifying its decision, or shall nullify previous sanctions imposed by reversing its decision. He shall then notify the official who initiated the proceedings, the student, and the committee chair.

#### **NEW SECTION**

WAC 132B-400-200 APPEALS. Any disciplinary action may be appealed as described below. Notice of an appeal by a student shall be made in writing and addressed to the dean of student services within

ten calendar days of the college's giving of the notice of the disciplinary action.

- (1) Disciplinary action by a faculty member or other college staff member may be appealed to, and shall be reviewed by, the dean of student services, or in his absence, the vice-president for instruction.
- (2) Disciplinary action by the appropriate disciplinary official may be appealed to, and shall be reviewed by, the student/faculty disciplinary committee.
- (3) Disciplinary action by the student/faculty disciplinary committee may be appealed to, and shall be reviewed by, the college president or his designee.
- (4) Disciplinary action by the president shall either indicate his approval of the conclusions by sustaining the decision or shall give directions as to what other disciplinary action shall be taken by modifying the decision, or shall nullify previous sanctions imposed by reversing its decision. All appeals to the president shall be final.

#### **NEW SECTION**

WAC 132B-400-210 REPORTING, RECORDING AND MAINTAINING RECORDS. Records of all disciplinary cases shall be kept by the disciplinary official taking or initiating the action. Except in proceedings where the student is exonerated, all documentary or other physical evidence produced or considered in disciplinary proceedings and all recorded testimony shall be preserved, insofar as possible, for not more than five years. No other records of proceedings wherein the student is exonerated, other than the fact of exoneration, shall be maintained in the student's file or other college repository after the date of the student's graduation or not more than five years.

#### WSR 90-18-083 WITHDRAWAL OF PROPOSED RULES DEPARTMENT OF HEALTH

[Filed September 5, 1990, 3:10 p.m.]

Please withdraw WSR 90-16-098, for chapter 248-101 WAC, filed on August 1, 1990, at 2:35 p.m. This rule will be refiled, with revisions, at a later date.

Barbara J. Baker, Chief Immunization and TB Services

## WSR 90-18-084 NOTICE OF PUBLIC MEETINGS DEPARTMENT OF HEALTH (Examining Board of Psychology)

[Memorandum-September 4, 1990]

Please be advised that the Examining Board of Psychology meeting scheduled for September 14-15, 1990, in Spokane, Washington, has been cancelled.

## WSR 90-18-085 PROPOSED RULES DEPARTMENT OF HEALTH (Board of Health)

[Filed September 5, 1990, 3:13 p.m.]

Original Notice.

Title of Rule: Control of communicable (contagious) diseases, new sections WAC 248-101-011 Purpose, 248-101-021 Definitions and 248-101-221 Control of communicable (contagious) diseases; and repealing WAC 248-101-010, 248-101-020 and 248-101-220.

Purpose: To repeal old WAC's and add new sections related to the control of infectious diseases.

Statutory Authority for Adoption: RCW 43.20.050.

Summary: The authority of the local health officer to control the spread of communicable diseases in schools is expanded to include day care centers. This change will more clearly define how and when the local health officer may take action during the occurrence or potential occurrence of a communicable disease and who may be affected by such action.

Reasons Supporting Proposal: The school immunization law and appropriate rules apply to both schools and day care centers. The local health officer must have the authority to control the spread of communicable diseases when they occur in a school or day care center.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Barbara J. Baker, Office Chief, Airdustrial Park, Building 14, LP-19, (206) 753-3495.

Name of Proponent: Department of Health, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This amendment and the new rule were adopted initially by the board in 1979, but inadvertently cited the wrong statutory authority. At least one superior [court] judge has invalidated the regulations on the basis. The purpose of this change is to cite the appropriate statutory authority and to further clarify the authority of the local health officer to stop or prevent the spread of communicable diseases when they occur or have the potential to occur in schools and day care center settings. The effect of this change provides conformity of the intent of the school and day care center immunization law and rules and the control of communicable disease.

Proposal Changes the Following Existing Rules: This change will now include day care centers as a setting the local health officer will have official authority to take action upon the occurrence or potential occurrence of communicable diseases.

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

Hearing Location: Southwest Washington Health District, 2000 Fort Vancouver Way, Vancouver, WA, on October 10, 1990, at 9:30 a.m.

Submit Written Comments to: Office of Immunization and TB Services, LP-19, Olympia, Washington 98504, by October 9, 1990.

Date of Intended Adoption: October 10, 1990.

August 31, 1990 Sylvia Beck Executive Director

#### **NEW SECTION**

WAC 248-101-011 PURPOSE. The following regulations are adopted by the board of health for the purpose of governing the presence on or about any school or day care center premises of susceptible persons who have, or who have been exposed to, a communicable disease. These regulations are in addition to other requirements imposed by chapter 248-100 WAC.

In furtherance of the purpose and intent of the law and these regulations, it is recommended that parents of students whose medical supervision seems inadequate should be encouraged to obtain the services

of a physician for the child. When the economic situation warrants, the parents should be guided to the appropriate source of communitysponsored medical care. These regulations are not intended to imply that any diagnosis or treatment will be performed by school or day care center personnel.

#### **NEW SECTION**

WAC 248-101-021 DEFINITION. As used in this portion of these regulations, these terms shall mean:

- (1) "Contact" means a person exposed to an infected person, animal, or contaminated environment which might provide an opportunity to acquire the infection.
- (2) "Exposure" means such association with a person or animal in the infectious stage of a disease, or with a contaminated environment, as to provide the opportunity to acquire the infection.
- (3) "Susceptible" means a person who does not possess sufficient resistance, whether natural or induced, to a pathogenic agent or diseasc to prevent contracting that disease when exposed thereto.
- (4) "Communicable disease (contagious disease)" means an illness caused by an infectious agent which can be transmitted from one person, animal, or object to another person by direct or indirect means including transmission via an intermediate host or vector, food, water, or air. Communicable (contagious) diseases include, but are not limited to:
  - (a) Chickenpox
  - (b) Conjunctivitis (bacterial)
  - (c) Diphtheria
  - (d) Giardiasis
  - (e) Hepatitis A
  - (f) Invasive Haemophilus influenza disease (excluding otitis media)
  - (g) Measles
  - (h) Meningitis (bacterial)

  - (i) Mumps (j) Pediculosis
  - (k) Pertussis
  - (I) Rubella
  - (m) Salmonellosis
  - (n) Shigellosis
  - (o) Tuberculosis
- (5) "School" means each building, facility, and location at or within which any or all portions of a preschool, kindergarten and grades one through twelve program of education and related activities are conducted for two or more children by or in behalf of any public school district and by or in behalf of any private school or private institution subject to approval by the state board of education.
- (6) "Day care center" means an agency which regularly provides care for a group of thirteen or more children for periods of less than twenty-four hours and is licensed pursuant to chapter 74.15 RCW.

#### **NEW SECTION**

WAC 248-101-221 CONTROL OF COMMUNICABLE (CONTAGIOUS) DISEASE. (1) When there is an outbreak of a contagious disease, as defined in 248-101-021, such that there is the potential for a case or cases within a school or day care center, the local health officer, if appropriate, after consultation with the secretary of health or designee shall take all medically appropriate actions deemed to be necessary to control or eliminate the spread of the disease, including, but not limited to:

- (a) Closing the affected school(s) or day care center(s), or part(s) thereof:
- (b) Closing other schools or day care centers in the local health officer's jurisdiction;
- (c) Causing the cessation of selected school or day care center activities or functions;
- (d) Excluding from schools or day care centers in the local health officer's jurisdiction any students, staff, and volunteers who are infected with, or deemed to be susceptible to, the disease;
  - (2) Prior to taking action the health officer shall:
- (a) Consult with and discuss the ramifications of action with the superintendent of the school district, or the chief administrator of the day care center or their designees on the proposed action; and
- (b) Provide the board of directors and the superintendent of the school district or the chief administrator of the day care center a written decision in the form and substance of an order directing them to take action;

- (3) Where these actions have been taken, the local health officer shall, in addition:
- (a) Set the terms and conditions permitting schools or day care centers to reopen; activities and functions to resume, and excluded students, staff and volunteers to be readmitted; and
- (b) Pursue, in consultation with the secretary of health or designee and school and/or day care officials, the investigation of the source of disease, and order those actions necessary to the ultimate control of the disease.

#### REPEALER

The following sections of the Washington Administrative Code are

WAC 248-101-010 PURPOSE.

WAC 248-101-020 DEFINITION.

WAC 248-101-220 CONTROL OF COMMUNICABLE (CONTAGIOUS) DISEASE.

#### WSR 90-18-086 PROPOSED RULES DEPARTMENT OF PERSONNEL (Personnel Board)

[Filed September 5, 1990, 3:28 p.m.]

Original Notice.

Title of Rule: Amending WAC 356-14-140 Salary-Increase on promotion.

Purpose: This rule describes how salary changes are determined at the time of promotion.

Statutory Authority for Adoption: RCW 41.06.040.

Statute Being Implemented: RCW 41.06.150.

Summary: This amendment restates the entire section. Principle change is being made to restore employee's promotional rights to an approximate 5% or 10% advancement.

Reasons Supporting Proposal: The implementation of the comparable worth settlement has resulted in revision of the table of salary ranges on which pay is based. As a result, some employees presently receive no advancement, or even would receive less money by taking a promotion under the present rule.

Name of Agency Personnel Responsible for Drafting: Gail Salisbury, 521 Capitol Way South, Olympia, 753-5383; Implementation and Enforcement: Department of Personnel.

Name of Proponent: Department of Personnel, governmental.

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: Recommend adoption.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The rule explains how salaries will be changed at time of promotion. This involves moving from a point range to a base range; then advancing 2 or 4 steps, then descending to the same letter step if the new range is a point range. Due to the latest annual implementation of the comparable worth settlement plan, this now often results in the loss of any advancement, or in a smaller advancement than has been the intent of the rules during the history of the state merit system.

Proposal Changes the Following Existing Rules: The new rule will authorize movement on promotion to the step of the range for the new class which is closest to 5% or 10% higher than their former base salary.

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

Hearing Location: Department of Personnel, 521 Capitol Way South, Olympia, WA, on October 11, 1990, at 10:00 a.m.

Submit Written Comments to: Gail Salisbury, Department of Personnel, P.O. Box 1789, Mailstop FE-11, Olympia, WA 98507, by October 9, 1990.

Date of Intended Adoption: October 11, 1990.

September 5, 1990 Dee W. Henderson Secretary

AMENDATORY SECTION (Amending Order 281, filed 7/16/87, effective 9/1/87)

WAC 356-14-140 SALARY—INCREASE ON PROMOTION. (((1) All promotional salary changes shall be determined as if the employee's old and new classes were both paid on the base ranges with the same whole-number designations as the point ranges which may be involved. Thus under the rules which follow in this section, a four range promotion would be exemplified by movement from base range 30 to base range 34; not from base range 30 to point range 30.4. The following examples are cited to further clarify the intent of this rule:

(a) A four-range promotion from range 26.4 step i to range 30.2 would be determined as though the move were from range 26 step i to range 30 step e (same dollar amount) plus two increments to step g; then to step g of range 30.2.

(b) A six-range increase would occur if an employee promoted from range 26.4 to range 32.2, even though the actual dollar amount of the range increase is less than a promotion from range 26 to range 32.

- (c) A five-range increase would occur if an employee promoted from range 26 to range 31.4 even though the actual dollar amount of the increase appears to be closer to six ranges:
- (d) Promotional movement from range 30.1 step d to range 30.3 would be made as though the movement were from range 30 step d to range 30 step f, then to range 30.3 step f.
- (2) An employee who is promoted less than six salary ranges shall receive a two-increment salary increase on the date of promotion, or
- (a) To the minimum step of the newly assigned range, if the minimum dollar amount is higher, or
- (b) To the maximum step of the newly assigned range, if a two-increment increase would have otherwise placed the employee above the maximum step of the range, or
- (c) To the next higher salary schedule dollar amount which would represent more than a one-increment increase but no not more than a two-increment increase, if the employee's basic salary in the former class was Y-rated between two salary schedule steps, and (a) or (b) above do not apply.
- (3) An employee who is promoted six or more ranges shall receive a four-increment salary increase on the date of promotion.
- (4) An employee who is working in a position that is included in an approved class series study and who accepts a promotion within that agency to a classification impacted by the same study, shall be paid not less than the salary that would have been paid had the employee remained in the former position and benefited from an upward reallocation. In no event, however, shall the employee receive a salary higher than the maximum step of the classification to which promoted. The higher salary shall become effective on the effective date of the class study.
- (5) An employee who is promoted in either situation (a) or (b) below, shall receive a four-increment salary increase:
- (a) When the employee is promoted over an intervening class in the same class series, or
- (b) When the employee is promoted from one class series to a higher class series and over an intervening class in the new series which would have represented a promotion.
- (6) An employee whose promotion requires a change of residence to another geographic area to be within a reasonable commuting distance

of the new place of work shall receive a four-increment increase on the date of promotion.

- (7) An employee will be entitled to only one of the increases of (3), (5) or (6) above within a 12 month period. An employee whose salary would otherwise be increased under (3), (5) or (6) above shall receive a salary increase as provided in (2) above when the promotions occur within 12 months of each other:
- (8) When the increase prescribed in (3), (5) and (6) above would result in a salary above the maximum of a range or the increase was from an amount between the steps, then the same limitations prescribed in (2)(a), (b) or (c) will prevail.
- (9) Any additional salary ranges that were afforded by a special assignment pay provision shall not be used in the above computations:
- (10) The dollar amount increase is stated otherwise in the compensation plan appendix or chapter 15 but will not be used in the above computation.
- (11) Increases will not be provided as above when teachers' salaries are prescribed in the teachers and principal salary schedules.)) (1) An employee who is promoted to a class whose base range is less than six ranges higher than the base range of the former class will advance to the step of the range for the new class which is nearest to 5% higher than the amount of the pre-promotional step.
- (2) An employee who is promoted under any one or more of the following conditions shall advance to the step of the range for the new class which is nearest to 10% higher than the amount of the pre-promotional step.
- (a) When the employee is promoted to a class whose base range is six or more ranges higher than the base range of the employee's former class.
- (b) When the employee is promoted over an intervening class in the same class series.
- (c) When the employee is promoted from one class series to a higher class in a different series and over an intervening class in the new series which would have represented a promotion.
- (d) When an employee's promotion requires a change of residence to another geographic area to be within a reasonable commuting distance of the new place of work.
- (3) When an employee is promoted from a Y-rate salary, the Y-rate shall first terminate, and the promotional increase shall be calculated from the next-lower step of the range for the class from which promoted. The calculation will then be completed as illustrated in 1 or 2.
- (4) Any promotional increase must result in a salary which is not less than the first, and not more than the top, step of the range for the class to which the employee is promoted.
- (5) No assignment pay or other special pay provision, except applicable comparable worth ranges, shall be considered in calculating promotional increases.
- (6) Promotional increases for T-ranges (teachers and principles) are not calculated in the manner described above.
- (7) An employee who is working in a position which is included in an approved class series study, and who accepts a promotion within that agency to a classification impacted by the same study, shall be paid not less than the salary that would have been paid if the employee had remained in the former position and benefited from an upward reallocation. The new higher salary must be within the range for the new class to which the employee is promoted, and shall be effective on the effective date of the class study.

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

## WSR 90-18-087 PROPOSED RULES SUPERINTENDENT OF PUBLIC INSTRUCTION

[Filed September 5, 1990, 4:19 p.m.]

Original Notice.

Title of Rule: Finance—Special allocations—Vocational education equipment allocations, WAC 392-140-175.

Purpose: To implement sections 502 (B)(d) and 503(3), chapter 16, Laws of 1990 1st ex. sess. (the 1989-91 Omnibus Appropriations Act as amended) which provide money for purchase of new and replacement vocational education equipment by school districts.

Statutory Authority for Adoption: 28A.150.290.

Statute Being Implemented: Sections 502 and 503, chapter 16, Laws of 1990.

Summary: See purpose above.

Reasons Supporting Proposal: See purpose above.

Name of Agency Personnel Responsible for Drafting: Richard Wilson, Old Capitol Building, Olympia, Washington, 753-2298; Implementation: Thomas J. Case, Old Capitol Building, Olympia, Washington, 753-6708; and Enforcement: David Moberly, Old Capitol Building, Olympia, Washington, 753-6742.

Name of Proponent: Superintendent of Public Instruction, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: These rules define procedures for distributing \$11 million dollars to school district during the 1989-91 biennium for the purchase of new and replacement vocational education equipment.

Proposal Changes the Following Existing Rules: Minor changes are made in existing rules for allocating \$6 million dollars for vocational equipment in the 1989-90 school year. Procedures for allocating an additional \$5 million in the 1990-91 school year are added.

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

Hearing Location: Wanamaker Conference Room, Superintendent of Public Instruction, Old Capitol Building, Olympia, Washington 98504, on October 12, 1990, at 9:00 a.m.

Submit Written Comments to: Richard M. Wilson, Superintendent of Public Instruction, Legal Services, Olympia, Washington 98504, by October 9, 1990.

Date of Intended Adoption: October 17, 1990.

September 5, 1990 Judith A. Billings Superintendent of Public Instruction

AMENDATORY SECTION (Amending Order 24, filed 12/20/89, effective 1/20/90)

WAC 392-140-175 1989-91 VOCATIONAL EQUIPMENT ALLOCATION—APPLICABLE PROVISIONS. The provisions of WAC 392-140-175 through 392-140-186 implement section 502 (8)(b), chapter 19, Laws of 1989 1st ex. sess. (the Omnibus Appropriations Act), as amended by sections 502(8)(d) and 503(3), chapter 16, Laws of 1990 1st ex. sess. This section provides moneys for the purchase of new and replacement vocational education equipment for use primarily in vocational secondary and vocational skills center programs approved by the superintendent of public instruction.

AMENDATORY SECTION (Amending Order 24, filed 12/20/89, effective 1/20/90)

WAC 392-140-181 1989-91 VOCATIONAL EQUIPMENT ALLOCATION-LIMITATIONS AND CONDITIONS. The expenditure of moneys allocated pursuant to WAC 392-140-175 through 392-140-186 by each eligible school district is subject to the following conditions and limitations:

- (1) The moneys shall be used solely for the cost of the purchase of vocational education equipment((;)) used primarily in approved vocational secondary and skills center programs. The purchase cost shall include associated shipping cost, and sales tax((;)).
- (2) ((The purchased equipment will be used solely for educational purposes in vocational secondary or vocational skills center programs approved by the superintendent of public instruction;
- (3))) Moneys allocated based on vocational annual average fulltime equivalent students in a vocational skills center shall be expended for the purposes of purchasing equipment for the vocational skills center((; and
- (4) The preparation and submittal of a final report on Form SPI <del>1154</del>)).

AMENDATORY SECTION (Amending Order 24, filed 12/20/89, effective 1/20/90)

WAC 392-140-182 1989-91 VOCATIONAL EQUIPMENT ALLOCATION—APPORTIONMENT OF ((FUNDS)) MONEYS. The superintendent of public instruction shall apportion moneys to each eligible school district as follows:

(1) Allocations for each school year shall be based on a uniform state-wide rate per vocational annual average full-time equivalent students for the school year.

(2) For the 1989-90 school year, allocations shall be made in twelve payments in a like manner as that provided in WAC 392-121-400 based on vocational annual average full-time equivalent students. ((The final allocation will be determined using the 1989-90 school year vocational annual average full-time equivalent students.))

(3) For the 1990-91 school year, allocations shall be based on a rate of ten percent per month for the months of September through June based on 1990-91 school year vocational annual average full-time equivalent students.

(4) Each school district's allocations shall be adjusted as needed to reflect changes in the school district's enrollment.

(5) Apportionment forms provided to school districts by the superintendent of public instruction shall show the following information separately for vocational secondary and vocational skills center programs:

(((11))) (a) Vocational annual average full-time equivalent students used for the allocation;

(((2))) (b) The rate per vocational annual average full-time equivalent students used for the allocation;

(((3))) (c) Any necessary proration percentage; and

 $((\frac{4}{}))$  d Total allocation.

AMENDATORY SECTION (Amending Order 24, filed 12/20/89, effective 1/20/90)

WAC 392-140-183 1989-91 VOCATIONAL EQUIPMENT ALLOCATION—REPORTING OF 1989-90 AND 1990-91 VO-CATIONAL ANNUAL AVERAGE FULL-TIME EQUIVALENT STUDENTS. Each eligible school district shall report the vocational annual average full-time equivalent students for the ((1989-90)) school year by September 1((, 1990,)) of the ensuing school year in such form or manner as required by the superintendent of public instruction.

AMENDATORY SECTION (Amending Order 24, filed 12/20/89, effective 1/20/90)

WAC 392-140-185 1989-91 VOCATIONAL EQUIPMENT ALLOCATION—((FINAL)) REPORTING OF EXPENDITURES BY ELIGIBLE SCHOOL DISTRICTS. Each eligible school district shall ((submit a separate)) report expenditures for vocational education equipment used primarily in approved vocational secondary and skills center programs to the superintendent of public instruction on Form SPI 1154 ((for vocational secondary and vocational skills center programs by April 30, 1991)) as follows:

(1) Prior to November 1, 1990, the school district shall report expenditures during the 1989-90 school year.

(2) Prior to November 1, 1991, the school district shall report expenditures during the 1990-91 school year.

(3) Reports shall be prepared pursuant to instructions provided by the superintendent of public instruction.

(4) Expenditures for vocational secondary and skills center programs shall be reported separately.

AMENDATORY SECTION (Amending Order 24, filed 12/20/89, effective 1/20/90)

WAC 392-140-186 1989-91 VOCATIONAL EQUIPMENT ALLOCATION—RECOVERY OF UNSPENT FUNDS. After November 1, 1991, the superintendent of public instruction shall ((separately)) compare for each eligible school district the actual expenditures reported pursuant to WAC 392-140-185 to the ((final)) allocations made pursuant to WAC ((392-140-184 for vocational secondary and skills center programs. If the moneys allocated exceeds the reported expenditures, the difference shall be recovered from the school district no later than the June 1991 apportionment payment)) 392-140-182 and shall recover from the school district's general apportionment payments the greater of the following amounts:

(1) The sum of allocations for vocational secondary and skills center programs for the 1989-90 and 1990-91 school years minus the sum of expenditures reported for vocational secondary and skills center programs on Form SPI 1154 for the 1989-90 and 1990-91 school years;

(2) The sum of allocations for vocational skills center programs for the 1989-90 and 1990-91 school years minus the sum of expenditures reported for vocational skills center programs on Form SPI 1154 for the 1989-90 and 1990-91 school years; or

(3) Zero.

#### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 392-140-184 1989-91 VOCATIONAL EQUIPMENT ALLOCATION—FINAL ALLOCATION.

## WSR 90-18-088 PROPOSED RULES SUPERINTENDENT OF PUBLIC INSTRUCTION

[Filed September 5, 1990, 4:20 p.m.]

Original Notice.

Title of Rule: Finance—General apportionment—Withholding for repayment of federal moneys, WAC 392-121-500.

Purpose: To implement chapter 103, Laws of 1990, which give the Superintendent of Public Instruction authority to withhold basic education allocations to school districts to facilitate repayment of moneys to the federal government.

Statutory Authority for Adoption: RCW 28A.150.290.

Statute Being Implemented: Chapter 103, Laws of 1990.

Summary: See Purpose above.

Reasons Supporting Proposal: See Purpose above.

Name of Agency Personnel Responsible for Drafting: Richard Wilson, Old Capitol Building, Olympia, Washington, 753-2298; Implementation: Thomas J. Case, Old Capitol Building, Olympia, Washington, 753-6708; and Enforcement: David Moberly, Old Capitol Building, Olympia, Washington, 753-6742.

Name of Proponent: Superintendent of Public Instruction, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: These rules provide procedures to be used by the Superintendent of Public Instruction in withholding a portion of a school districts basic education allocation in

the event a school district does not repay the federal government for school district expenditures disallowed by the federal government. The rules also provide for payment of withheld funds to the federal government or repayment to the school district.

Proposal Changes the Following Existing Rules: The Superintendent of Public Instruction did not previously have the authority to withhold basic education allocations for the purpose provided here.

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

Hearing Location: Wanamaker Conference Room, Superintendent of Public Instruction, Old Capitol Building, Olympia, Washington 98504, on October 12, 1990, at 9:00 a.m.

Submit Written Comments to: Richard M. Wilson, Superintendent of Public Instruction, Legal Services, Olympia, Washington 98504, by October 9, 1990.

Date of Intended Adoption: October 17, 1990.

September 5, 1990 Judith A. Billings Superintendent of Public Instruction

#### WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS

#### **NEW SECTION**

WAC 392-121-500 WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS—APPLICABLE PROVISIONS. The provisions of WAC 392-121-500 through 392-121-545 apply to the withholding of basic education allocations pursuant to chapter 103, Laws of 1990 to facilitate repayment of school district expenditures to the federal government pursuant to WAC 392-115-140 or a federal audit resolution process.

#### **NEW SECTION**

WAC 392-121-505 WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS—DEFINITION—DISALLOWED COSTS. As used in WAC 392-121-500 through 392-121-545, "disallowed costs" means the same as defined in WAC 392-115-110.

#### **NEW SECTION**

WAC 392-121-510 WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS—DEFINITION—MANAGEMENT DECISION LETTER. As used in WAC 392-121-500 through 392-121-545, "management decision letter" means the same as defined in WAC 392-115-137.

#### **NEW SECTION**

WAC 392-121-515 WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS—DEFINITION—ACCEPTABLE REPAYMENT PLAN. As used in WAC 392-121-500 through 392-121-545, "acceptable repayment plan" means a plan agreed to by the superintendent of public instruction for repayment of disallowed costs plus accrued interest as determined by the federal government.

#### **NEW SECTION**

WAC 392-121-520 WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS—DEFINITION—SUBSTANTIAL IMPAIRMENT. As used in WAC 392-121-500 through 392-121-545, "substantial impairment" means that after reducing the school district's current school year basic education allocation by the amount of disallowed costs plus accrued interest the school district is likely to incur a negative unreserved general fund balance as of August 31 of the current school year and is unlikely to be able to balance the school district general fund budget for the ensuing school year without requesting the superintendent of public instruction for permission to budget receivables pursuant to WAC 392-123-060.

WAC 392-121-525 WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS—DETERMINATION OF SUBSTANTIAL IMPAIRMENT. If any school district does not repay disallowed costs plus accrued interest or commit to an acceptable repayment plan within thirty calendar days of issuance of the management decision letter, the superintendent of public instruction shall determine if substantial impairment exists.

#### **NEW SECTION**

WAC 392-121-530 WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS—NOTICE OF SUBSTANTIAL IMPAIRMENT. If the superintendent of public instruction determines pursuant to WAC 392-121-525 that substantial impairment exists, the superintendent of public instruction shall notify the school district in writing that:

- (1) No withholding shall occur until such time as substantial impairment no longer exists;
- (2) Unless the school district repays disallowed costs plus accrued interest or agrees to an acceptable repayment plan, the superintendent of public instruction, at least once every twelve months, or sooner at the request of the school district, shall determine if substantial impairment exists pursuant to WAC 391-121-525; and
- (3) Interest will continue to accrue until the amount of disallowed costs plus accrued interest are repaid to the federal government.

#### **NEW SECTION**

WAC 392-121-535 WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS—NOTICE OF INTENT TO WITHHOLD BASIC EDUCATION ALLOCATIONS. If the superintendent of public instruction determines pursuant to WAC 392-121-525 that substantial impairment does not exist, the superintendent of public instruction shall notify the school district in writing of intent to withhold basic education allocations.

#### **NEW SECTION**

WAC 392-121-540 WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS—WITHHOLDING OF BASIC EDUCATION ALLOCATIONS. If the school district does not repay disallowed costs plus accrued interest or commit to an acceptable repayment plan within thirty calendar days of the notice provided pursuant to WAC 392-121-535, the superintendent of public instruction shall withhold from the school district's next basic education apportionment payment an amount equal to the disallowed costs plus accrued interest. After the initial withholding the superintendent of public instruction shall withhold amounts for additional interest accruing on disallowed costs.

#### **NEW SECTION**

WAC 392-121-545 WITHHOLDING FOR REPAYMENT OF FEDERAL MONEYS—PAYMENT OF WITHHELD BASIC ED-UCATION ALLOCATIONS. Moneys withheld pursuant to WAC 392-121-540 shall be restored to the school district or paid to the federal government as provided in this section.

(1) If the school district repays disallowed costs plus accrued interest to the federal government or commits to an acceptable repayment plan before the close of the state biennium in which withholding occurred the superintendent of public instruction shall restore withheld moneys to the school district's basic education allocation.

- (2) If the school district does not repay or commit to repay pursuant to subsection (1) of this section, the superintendent of public instruction shall request the legislature for reappropriation of basic education moneys for the purpose of repaying the federal government. The requested reappropriation shall include amounts for interest accruing on disallowed costs up to the anticipated date of repayment to the federal government.
- (3) Upon reappropriation of moneys pursuant to subsection (2) of this section, the superintendent of public instruction shall pay an amount equal to the disallowed costs plus accrued interest to the federal government.

# WSR 90-18-089 PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Filed September 5, 1990, 4:21 p.m.]

Original Notice.

Title of Rule: Chapter 388-24 WAC, Aid to families with dependent children—Eligibility.

Purpose: WAC 388-24-074 incorporates proposed changes exempting census employment from the 100 hour rule for AFDC-E qualifying parent and changes references from OPPORTUNITIES to JOBS; WAC 388-24-090 brings the chapters into compliance with federal JOBS regulations; and WAC 388-24-107 brings the chapter into compliance with JOBS regulations.

Statutory Authority for Adoption: RCW 74.08.090. Statute Being Implemented: RCW 74.08.090.

Summary: WAC 388-24-074 exempts 1990 census employment from the 100 hour disqualification of the qualifying parents in the AFDC-E program and changes references to WIN and OPPORTUNITIES to JOBS; WAC 388-24-090 deletes references to OPPORTUNI-TIES and WIN and adds references to JOBS. Changes removing the entire family from AFDC when the qualifying parent in an AFDC-E household does not cooperate with the JOBS program to only removing the individual from the AFDC grant. Removes references to WIN registration and certification; and WAC 388-24-107 changes the exemption age for mandatory participation from 65-60 years old. Changes the exemption of a parent of needy caretaker relative caring for a child under the age of six to exempting the parent or needy caretaker relative caring for a child under the age of three. Adds exemption of a woman in her second trimester of pregnancy. Changes references to WIN and OPPORTUNITIES to JOBS.

Reasons Supporting Proposal: This rule is necessary to implement the federal JOBS program and obtain federal matching funds.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: John Countryman, Division of Income Assistance, 753-4041.

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

Rule is necessary because of federal law, Social Security Act 402 (a)(19).

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

Proposal Changes the Following Existing Rules: See above.

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

Hearing Location: OB-2 Auditorium, 12th and Franklin, Olympia, Washington, on October 9, 1990, at 10:00 a.m.

Submit Written Comments to: Troyce Warner, Chief, Office of Issuances, Department of Social and Health Services, Mailstop OB-33H, Olympia, Washington 98504, by October 9, 1990.

Date of Intended Adoption: October 23, 1990.

September 5, 1990 Leslie F. James, Director Administrative Services

#### AMENDATORY SECTION (Amending Order 2808, filed 6/7/89)

WAC 388-24-074 AID TO FAMILIES WITH DEPENDENT CHILDREN-EMPLOYABLE—DEPRIVATION DUE TO UNEMPLOYMENT OF A PARENT. (1) The department shall consider a child ((to bc)) deprived of parental care and support due to the unemployment of a parent when the child lives with two parents, one of which meets all the requirements in this section.

- (2) The department shall designate the qualifying parent as that parent ((who earned)) earning the greater amount of income in the twenty-four-calendar-month period immediately preceding the month the application for assistance is filed. The department shall:
- (a) Designate the qualifying parent using the best evidence available; ((and))
- (b) Consider the earnings of both parents regardless of when the relationship began;
- (c) Continue the designation for each consecutive month the family remains on assistance based on the current application; and
- (d) Designate the qualifying parent if both parents earned an identical amount of income.
- (3) The department shall consider ((a)) the qualifying parent ((to be)) unemployed when the qualifying parent:
  - (a) Is employed less than one hundred hours a month;
- (b) Exceeds this standard for a particular month if the excess is of a temporary nature evidenced by being under the one hundred hour standard for the two prior months and is expected to be under the standard during the next month; ((or))
- (c) Participates in institutional and work experience training ((or in public service employment)) under the ((OPPORTUNITIES)) JOBS program and is not otherwise employed over one hundred hours; or
- (d) Works temporarily for the 1990 federal census demonstration project in a position exempted by the project waiver and is not otherwise employed over one hundred hours.
- (4) The qualifying parent shall be unemployed as defined in subsection (3) of this section for ((at least)) thirty days ((prior to)) or more before the date AFDC-E is authorized except when:
- (a) AFDC-E is terminated due to employment of the qualifying parent; ((and))
- (b) The full-time employment ends within thirty days of termina-
- (c) The qualifying parent reapplies and is found otherwise eligible for AFDC-E.
- (5) During the same thirty-day period, or subsequently, the qualifying parent shall not have:
  - (a) Refused a bona fide offer of employment; ((or))
  - (b) Refused training for employment; ((or))
  - (c) Voluntarily left a job without good cause; or
- (d) If eligible, refused to apply for or accept unemployment compensation.
  - (6) The qualifying parent shall((:
  - (a) Register for the WIN program; and
- (b))) participate, as required in the ((opportunities)) JOBS program.
  - (7) The qualifying parent shall have one of the following:
- (a) Six or more quarters of work within any thirteen calendar quarter period ending within one year ((prior to)) before the application for assistance.
- (i) A "quarter of work" means a calendar quarter in which the parent earned income of ((at least)) fifty dollars or more, or participated in the OPPORTUNITIES, FIP, or JOBS program.
- (ii) A "calendar quarter" means three consecutive months ending March 31st, June 30th, September 30th, or December 31st((; or)).
- (b) Within one year ((prior to)) before the application, received, or had such a work history to be eligible to receive, unemployment compensation.

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

AMENDATORY SECTION (Amending Order 2601 and 2601A, filed 3/2/88 and 3/14/88)

WAC 388-24-090 ELIGIBILITY CONDITIONS APPLICABLE TO AFDC—EMPLOYMENT OR TRAINING. (1) All AFDC applicants and recipients shall be subject to ((WIN registration and OPPORTUNITIES)) JOB OPPORTUNITIES AND BASIC SKILLS PROGRAM (JOBS) participation as provided in WAC 388-24-107.

- (2) A ((WIN registrant)) mandatory JOBS participant failing to cooperate in appraisal ((prior to certification)) shall be subject to ((the))) provisions of chapter ((388-57)) 388-47 WAC, unless the participant:
- (a) ((He or she)) Is exempt from ((OPPORTUNITIES)) JOBS participation((7));
- (b) ((He or she)) Has not been notified of nonexempt status for ((orrestunities)) Jobs participation((,)); or
- (c) ((An OPPORTUNITIES)) Is a JOBS program volunteer participant.
  (3) (((a) An AFDC recipient certified for the work incentive (WIN)
- program and determined by DES to have refused employment or training or participation in the WIN program without good cause shall be subject to provisions of chapter 388-57 WAC; unless:
  - (i) He or she is exempt from OPPORTUNITIES participation,
- (ii) He or she has not yet been notified of nonexempt status for opportunities participation,
  - (iii) An OPPORTUNITIES program volunteer participant.
- (b) An AFDC applicant or recipient determined by DSHS to have refused employment or participation in the ESP or CWEP programs without good cause shall be subject to provisions of chapter 388-57 WAC, unless:
  - (i) He or she is exempt from OPPORTUNITIES participation;
- (ii) He or she has not yet been notified of nonexempt status for op-
  - (iii) An OPPORTUNITIES program volunteer participant:
- (4))) A child's eligibility shall not be affected by the ((opportunities)) JOBS program participation requirement for the parent or needy caretaker relative ((in the AFDC-R program. A child's eligibility shall be affected by the opportunities program participation requirement for the unemployed qualifying parent in the AFDC-E program)).
- (4) The eligibility of a non qualifying parent not participating in JOBS shall be affected by the program participation requirement of the qualifying parent in the AFDC-E program.
- (5) An individual determined exempt from participation in ((orrortunities)) JOBS on the basis of documented incapacity shall be referred to DVR((: See also)) as described under WAC 388-52-150
  through 388-52-155.

AMENDATORY SECTION (Amending Order 2601 and 2601A, filed 3/2/88 and 3/14/88)

WAC 388-24-107 ELIGIBILITY CONDITIONS APPLICABLE TO AFDC-R AND AFDC-E—((REGISTRATION AND)) PARTICIPATION IN EMPLOYMENT PROGRAMS. (1) All AFDC applicants/recipients shall, as a condition of eligibility((:

- (a) Register for the work incentive (WIN) program. A person who requests or receives AFDC shall be considered registered in WIN for every person 16 through 64 years of age in the assistance unit. This shall include everyone who becomes 16 years of age while on AFDC;
- (b))), except as exempted in subsection (2) of this section or have good cause under chapter 388-47 WAC, participate as required in ((the following programs under)) the ((opportunities)) Jobs program((:
  - (i) Work incentive program (WIN); and/or
  - (ii) Employment search program (ESP); and/or
  - (iii) Community work experience program (CWEP))).
- (2) The following AFDC applicants/recipients shall be exempt from requirements in subsection (((tb))) (1) of this section:
- (a) A dependent child ((+6)) fifteen years of age ((and)) or under or ((+6)) sixteen years of age or older but not yet ((+9)) nineteen years of age and is attending full time, or has been accepted for enrollment as a full-time student for the next school term, in an elementary or secondary school, or the equivalent level of vocational or technical training and reasonably expected to complete such course ((prior to)) before the end of the month ((he or she)) the dependent child reaches ((+9)) nineteen years of age;
- (b) A person who is ill, incapacitated, or ((sixty-five)) sixty years of age or older;

- (i) Temporary illness or incapacity provides exemption only for the period of a documented condition of unemployability. Exemption terminates when the condition ceases.
- (ii) Persons determined to be exempt on the basis of permanent incapacity shall be referred for services under the vocational rehabilitation program.
- (c) A person residing outside ((an OPPORTUNITIES)) a JOBS area or at a location so remote from ((an OPPORTUNITIES)) a JOBS office or service unit that ((his or her)) the person's effective participation is precluded. A person's location is considered remote when a round trip of more than two hours would be required for a normal work or training day, unless normal round trip commuting time in the area is more than two hours. The round trip commuting time shall not exceed the generally accepted community standards. Available public or private transportation is used to compute transportation time. The time necessary to transport ((children)) a child to and from a child care facility is not counted;
- (d) A person whose presence in the home is required because of illness or incapacity of another member of the household;
- (e) A parent or other needy caretaker relative of a child ((under the age of six who is:
- (ii))) two years of age or younger personally providing ((full-time)) care for the child;
- (((ii) Absent from the child only very briefly and infrequently, i.e., averaging less than thirty hours per week; and
- (iii) Not a full-time day student in a college, vocational school, or other post-secondary school;))
- (f) The caretaker of a child three years of age, but not yet six years of age shall:
- (i) Be exempt if child care is not available; and
- (ii) Not be required to participate more than twenty hours per week when child care is available;
- (g) A person employed ((at least)) thirty hours or more per week;
- (((g))) (h) A pregnant woman ((in the third trimester of pregnancy)) when the child, as medically verified, is expected to be born within the following six month period;
- (((th)) (i) The parent of a child when the other parent or stepparent is in the home and is not exempted by subsection (2)(a), (b), (c), (d), (e), (f), or (g) of this section; or
- (((ti))) (j) A full-time ((VISTA ()))volunteers in service to America (VISTA) participant ((who was determined eligible for AFDC prior to becoming a VISTA volunteer)).
- (3) Any applicant or recipient shall have a right to a fair hearing to contest a determination of nonexempt status and shall be considered as exempt until ((his or her)) the applicant's or recipient's status is finally determined((-(See)) as described under chapter ((388-57)) 388-47 WAC.((†)))
- (4) The requirements of ((any)) an individual((, other than the parent qualifying the assistance unit for AFDC-E,)) failing to participate as required under subsection (1)((b))) of this section shall not be taken into account in determining the requirements of the assistance unit and the amount of assistance. Assistance shall be granted to the eligible members of the assistance unit.
- (5) An exempt parent caretaker of a child shall be advised of ((his or her)) the caretaker's option to participate if ((he or she)) the caretaker so desires, and of the fact child care shall be provided if needed subject to available funding. Other exempted individuals may volunteer to participate, subject to acceptance of such participation by the ((opportunities)) Jobs program.
- (6) The department's financial service unit shall determine which AFDC applicants or recipients are exempt from ((OPPORTUNITIES))
  10BS program participation and which are required to participate as a condition of eligibility((. The department shall notify each applicant or recipient of the determination giving the reason for the determination)), except Indian tribes operating a JOBS program shall determine exemption and participation requirements of their tribal members applying for or receiving AFDC. ((No)) An applicant or recipient shall not be required to participate in the ((OPPORTUNITIES)) JOBS program until notified by the department or the tribal entity operating a tribal JOBS program.

# WSR 90-18-090 PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Filed September 5, 1990, 4:22 p.m.]

Original Notice.

Title of Rule: WAC 388-86-018 Coordinated community AIDS service alternatives (CCASA) program services; and 388-87-048 Payment—Coordinated community AIDS service alternatives (CCSA) program.

Purpose: To include in WAC the payment and services provided under the waiver for coordinated community AIDS service alternatives program.

Statute Being Implemented: PCW 74.08.090.

Statute Being Implemented: RCW 74.08.090. Summary: The department shall pay for the medically

Summary: The department shall pay for the medically directed interdisciplinary program of the therapeutic services for a terminally ill patient with acquired immune deficiency syndrome or accepted related diagnosis. These services by specified agencies meeting licensure/certification requirements.

Reasons Supporting Proposal: This rule is necessary to incorporate in WAC the payment and services portion of waiver for coordinated community AIDS service alternatives program.

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

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

Rule is necessary because of federal law, 42 CFR 441.301 through 441.310.

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

Proposal Changes the Following Existing Rules: See

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

Hearing Location: OB-2 Auditorium, 12th and Franklin, Olympia, Washington, on October 9, 1990, at 10:00 a.m.

Submit Written Comments to: Troyce Warner, Chief, Office of Issuances, Department of Social and Health Services, Mailstop OB-33H, Olympia, Washington 98504, by October 9, 1990.

Date of Intended Adoption: October 23, 1990.

September 5, 1990 Leslie F. James, Director Administrative Services

#### **NEW SECTION**

WAC 388-86-018 COORDINATED COMMUNITY AIDS SERVICE ALTERNATIVES (CCASA) PROGRAM SERVICES. (1) For the purpose of this section, "CCASA Program services" means a medically directed interdisciplinary program of therapeutic services for a terminally ill patient diagnosed with Acquired Immune Deficiency Syndrome or Disabling Class IV Human Immunodeficiency Virus disease.

(2) Home health, home care or hospice agencies or other agencies meeting applicable state and federal licensure/certification requirements shall furnish CCASA services. Individual contractors meeting

the applicable standards and state and federal licensure/certification requirements may provide some CCASA services.

- (3) The department may provide the following Title XIX services to a CCASA client:
  - (a) Hourly skilled nursing services;
  - (b) Attendant care;
  - (c) Respite care;
  - (d) Nutritional consultation;
  - (e) Therapeutic home delivered meals;
  - (f) Transportation; and
  - (g) Psychosocial services.
  - (4) For the purpose of this waiver program:
- (a) Hourly skilled nursing services means teaching, counseling, supervision, execution, and evaluation of the practice and execution of the medical regimes the physician or case manager prescribes, in consultation with a Registered Nurse, as outlined in the client's plan of care.
- (b) Attendant care services means assisting with medically-oriented tasks necessitated by the medical or mental condition of the client and directly related to the client's medical or mental condition. Attendant care services are limited to assistance with the following: personal hygiene, dressing, bathing, eating, toileting, ambulation, transfer, positioning, self-medication, body care, travel to medical services and essential shopping.
- (c) Respite care services means the provision of community or home-based services allowing members or designated significant others who ordinarily care for the client relief from those duties. CCASA shall provide respite care in the home, not in an institution.
- (d) Therapeutic home-delivered meals services means nutritionally sound meals delivered to the home when included in a plan of care. These meals shall not replace, nor be a substitute for, a full day's nutritional regimen, but nutritionally supplement the normal three meals a day.
- (e) Nutritional consultation services means a nutrition assessment of nutritional care and intervention for a CCASA client. The certified dietitian/nutritionist shall determine the appropriate means of nutrition intervention including the nutrients required, the feeding modality, and the method of nutrition education, counseling and referral in consultation with the client, the client's physician and case manager.
- (f) Transportation services means the provision of authorized necessary transportation in order for the client to receive services as included in the client's plan of care.
- (g) Psychosocial services means the use of counseling techniques, appraisal skills, including mental status assessment or medication evaluation, consulting abilities and variety of treatment modalities and interventions to help the client and their primary care giver through the multiple stages of this terminal illness.
- (5) The department shall provide CCASA services to recipients as described under WAC 388-83-220.

#### **NEW SECTION**

WAC 388-87-048 PAYMENT-COORDINATED COMMUNITY AIDS SERVICE ALTERNATIVES (CCSA) PROGRAM. (1) The department shall establish payment rates for CCASA program services as defined under WAC 388-86-018.

(2) The department shall pay for services after the Central Authorization Unit has authorized the service and the department has approved a plan of care.

# WSR 90-18-091 PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Filed September 5, 1990, 4:23 p.m.]

Original Notice.

Title of Rule: New chapter 388-150 WAC, Minimum licensing requirements for child day care centers.

Purpose: Chapter 388-150 WAC, Minimum licensing requirements for child day care centers, supersedes those

portions of chapter 388-73 WAC, pertaining to child day care centers. The purpose of the new chapter is to codify recommendations formulated by a department—convened licensing task force, whose mission was to propose new regulations contributing toward enhancing the quality of child care practices and services, and increasing the availability of child care resources without compromising the safety or well-being of children in care.

Statutory Authority for Adoption: RCW 74.15.030. Statute Being Implemented: RCW 74.15.030.

Summary: The new child day care center minimum licensing requirements contain regulations framed in active voice, structured in a logical, easy-to-read format. Where practical, they contain performance-based language and focus on outcomes, thus offering caregivers flexibility in attaining rule adherence. This chapter includes fewer prescriptive rules than its predecessor. It excludes many previous regulations that were confusing, contradictory, or needlessly restrictive. It includes expanded sections on activity program (WAC 388-150-100) and staff development (WAC 388-150-200), and contains new staff-child interaction (WAC 388-150-120) and program atmosphere sections (WAC 388-150-380) to emphasize the importance of these areas consistent with current practice standards. This chapter also contains new sections on program records (WAC 388-150-460), posting requirements (WAC 388-150-500), and prohibited substances (WAC 388-150-430).

Reasons Supporting Proposal: To reorganize regulations into an orderly framework; present regulations in understandable, performance—based language; remove contradictory and unrealistic or unnecessary rules from the code; allow providers a range of options to achieve compliance, where feasible; emphasize the importance or programmatic, staff—child interactions, and training elements; and update the code through inclusion of current early childhood education in practice standards.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Ed Putman, Children and Family Services, 586-5198.

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

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

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

Proposal Changes the Following Existing Rules: See above.

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

Hearing Location: OB-2 Auditorium, 12th and Franklin, Olympia, Washington, on November 6, 1990, at 10:00 a.m.; and at Eastern Washington University, Spokane Center, 4th Floor, West 705 First Street, Spokane, on November 13, 1990, at 10:00 a.m.

Submit Written Comments to: Troyce Warner, Chief, Office of Issuances, Department of Social and Health Services, Mailstop OB-33H, Olympia, Washington 98504, by November 6, 1990.

Date of Intended Adoption: November 20, 1990.

September 5, 1990 Leslie F. James, Director Administrative Services

Chapter 388-150 WAC
MINIMUM LICENSING REQUIREMENTS FOR CHILD DAY
CARE CENTERS

#### **NEW SECTION**

WAC 388-150-005 LICENSING. Authority. The following rules are adopted under chapter 74.15 Revised Code of Washington (RCW).

#### **NEW SECTION**

WAC 388-150-010 DEFINITIONS. As used and defined under this chapter:

- (1) "Capacity" means the maximum number of children the licensee is authorized to have on the premises at a given time.
  - (2) "Center" means the same as "child day care center."
- (3) "Child abuse or neglect" means the injury, sexual abuse, sexual exploitation, or negligent treatment or maltreatment of a child by any person under circumstances indicating the child's health, welfare, and safety is harmed thereby.
- (4) "Child day care center" means a facility providing regularly scheduled care for a group of thirteen or more children, within a one month of age through twelve years of age range exclusively, for periods less than twenty-four hours.
- (5) "Department" means the state department of social and health services.
  - (6) "Department of health" means the state department of health.
  - (7) "Infant" means a child eleven months of age and under.
- (8) "License" means a permit issued by the department authorizing by law the licensee to operate a child day care center and certifying the licensee meets minimum requirements under licensure.
- (9) "Licensee" means the person, organization, or legal entity responsible for operating the center.
- (10) "Premises" means the building where the center is located and the adjoining grounds over which the licensee has control.
- (11) "Preschool age child" means a child thirty months of age through five years of age not enrolled in kindergarten or an elementary school.
- (12) "School-age child" means a child five years of age through twelve years of age enrolled in kindergarten or an elementary school.
- (13) "Staff" means a child care giver or a group of child care givers employed by the licensee to supervise a child served at the center.
- (14) "Toddler" means a child twelve months of age through twentynine months of age.

#### **NEW SECTION**

WAC 388-150-020 SCOPE OF LICENSING. (1) The person or organization operating a child day care center shall be subject to licensing by authority under chapter 74.15 RCW, unless specifically expected by PCW 74.15 020(4)

empted by RCW 74.15.020(4).

(2) The person or organization operating a child day care center and qualifying for exemption from requirements of this chapter under RCW 74.15.020(4) shall not be subject to licensure. The person or organization claiming an exemption shall provide the department proof of entitlement to the exemption on the department's request.

(3) The department shall not license the center legally exempt from licensing. However, at the applicant's request, the department shall investigate and may certify the center as meeting licensing and other pertinent requirements. In such cases, the department's requirements and procedures for licensure shall apply equally to certification.

(4) The department shall not license the department employee or the member of the department employee's household when such person is involved directly, or in an administrative or supervisory capacity, in the:

- (a) Licensing or certification process;
- (b) Placement of a child in a licensed or certified center; or
- (c) Authorization of payment for the child in care.
- (5) The department may license the center located in a private family residence when the portion of the residence accessible to the child is:

- (a) Used exclusively for the child during the center's operating hours or while the child is in care; or
  - (b) Separate from the family living quarters.

#### **NEW SECTION**

WAC 388-150-040 LOCAL ORDINANCES AND CODES. The department shall issue or deny a license on the basis of the applicant's compliance with minimum licensing and procedural requirements. The department shall notify the local planning office of the applicant's intention to operate a child care center within the local jurisdiction. Local officials shall be responsible for enforcing city ordinances and county codes, such as zoning and building regulations.

#### **NEW SECTION**

WAC 388-150-050 WAIVERS. (1) In an individual case, the department, for good cause, may waive a specific requirement and may approve an alternate method for the licensee or applicant to achieve the specific requirement's intent if the:

- (a) Licensee or applicant submits to the department a written waiver request fully explaining the circumstances necessitating the waiver; and
- (b) Department determines waiver approval will not jeopardize the safety or welfare of the child in care or detract from the quality of licensee-delivered services.
- (2) The department may approve a waiver request only for a specific purpose or child and for a specific period of time not exceeding the expiration date of the license.
- (3) The department may limit or restrict a license issued to a licensee or an applicant in conjunction with a waiver.
- (4) The licensee shall maintain on the premises a copy of the department's written waiver approval.
- (5) The department's denial of a licensee's or applicant's waiver request shall not be subject to appeal under chapter 34.05 RCW.

#### **NEW SECTION**

WAC 388-150-060 DUAL LICENSURE. The department may either:

- (1) Issue a child day care center license to the applicant having a foster home license or other license involving full-time care; or
- (2) Permit simultaneous care for the child and adolescent or adult on the same premises if the applicant or licensee:
- (a) Demonstrates evidence that care of one client category will not interfere with the quality of services provided to another category of clients:
- (b) Maintains the most stringent maximum capacity limitation for the client categories concerned; and
  - (c) Requests and obtains a waiver permitting dual licensure.

#### **NEW SECTION**

WAC 388-150-070 APPLICATION AND REAPPLICATION FOR LICENSING—INVESTIGATION. (1) The person or organization applying for a license or relicensure under this chapter and responsible for operating the center shall comply with application procedures the department prescribes and submit to the department:

- (a) A completed department-supplied application for child care agency form, including required attachments, ninety or more days before the:
  - (i) Expiration of a current license;
  - (ii) Opening date of a new center;
  - (iii) Relocation of a center;
  - (iv) Change of the licensee or owner; or
  - (v) Change of license category.
- (b) A completed criminal history and background inquiry form for each staff person or volunteer having unsupervised or regular access to the child in care; and
  - (c) The licensing fee.
- (2) In addition to the required application materials specified under subsection (1) of this section, the applicant for initial licensure shall submit to the department:
- (a) An employment and education resume of the person responsible for the active management of the center and the program supervisor;
- (b) Diploma or education transcript copies of the program supervisor; and
- (c) Three professional references each for the licensee, director, and program supervisor.

- (3) The applicant for a license under this chapter shall be twentyone years of age or older.
- (4) The applicant, licensee, and director shall attend departmentprovided orientation training.
- (5) The department may, at any time, require additional information from the applicant, licensee, staff person, volunteer, member of their households, and other person having access to the child in care as the department deems necessary, including, but not limited to:
  - (a) Sexual deviancy evaluations;
  - (b) Substance and alcohol abuse evaluations;
  - (c) Psychiatric evaluations;
  - (d) Psychological evaluations; and
  - (e) Medical evaluations.
- (6) The department may perform investigations of the applicant, licensee, staff person, volunteer, member of their households, and other person having access to the child in care as the department deems necessary, including accessing criminal histories and law enforcement files.
- (7) The applicant shall conform to rules and regulations adopted by the:
- (a) Department of health, promoting the health of the child in care, contained in this chapter; and
- (b) State fire marshal's office, establishing standards for fire prevention and protection of life and property from fire, under chapter 212-54 WAC, "Day Care Centers And Day Treatment Centers, Standards For Fire Protection.
- (8) The department shall not issue a license to the applicant until the department of health and the state fire marshal's office have certified or inspected and approved the center.

WAC 388-150-080 LICENSED CAPACITY. (1) The department shall issue the applicant or licensee a license for a specific number of children dependent on the:

- (a) Department's evaluation of the center's premises and physical accommodations:
  - (b) Number and skills of the licensee, staff, and volunteers; and
  - (c) Ages and characteristics of the children served.
  - (2) The department:
- (a) Shall not issue the applicant or licensee a license to care for more children than permitted under this chapter; and
- (b) May issue the applicant or licensee a license to care for fewer children than the center's maximum capacity.

#### **NEW SECTION**

WAC 388-150-090 LICENSE DENIAL, SUSPENSION OR REVOCATION. (1) Before granting a license and as a condition for continuance of a license, the department shall consider the ability of the applicant and licensee to meet the requirements of this chapter. If more than one person is the applicant or licensee, the department shall consider their qualifications separately and jointly, and may deny, suspend, revoke, or not renew the license based on the failure of one of the persons to meet the requirements.

- (2) The department shall deny, suspend, revoke, or not renew the license of a person who:
- (a) Is a perpetrator of child abuse, or has been convicted of a crime involving child abuse or physical harm to another person, or allows such a person on the premises;
- (b) Commits or was convicted of a felony reasonably related to the competency of the person to meet the requirements of this chapter;
  - (c) Engages in illegal use of a drug or excessive use of alcohol;
- (d) Commits, permits, aids, or abets the commission of an illegal act on the premises;
- (e) Commits, permits, aids, or abets the abuse, neglect, exploitation, or cruel or indifferent care to a child in care;
- (f) Refuses to permit an authorized representative of the department, state fire marshal, or department of health to inspect the prem-
- (g) Refuses to permit an authorized representative of the department or the department of health access to records related to operation of the center or to interview staff or a child in care;
- (3) The department may deny, suspend, revoke, or not renew a license of a person who:
- (a) Seeks to obtain or retain a license by fraudulent means or misrepresentation, including, but not limited to:
  - (i) Making a materially false statement on the application; or
  - (ii) Omitting material information on the application.

- (b) Provides insufficient staff in relation to the number and ages of children in care:
- (c) Allows a person unqualified by training, experience or temperament to care for or be in contact with a child in care;
- (d) Violates any condition or limitation on licensure including, but not limited to;
- (i) Permitting more children on the premises than the number for which the center is licensed; or
- (ii) Permitting on the premises a child of an age different from the ages for which the center is licensed.
  - (e) Fails to provide adequate supervision to a child in care;
- (f) Demonstrates an inability to exercise fiscal responsibility and accountability with respect to operation of the center;
  - (g) Misappropriates property of a child in care;
- (h) Knowingly permits on the premises an employee or volunteer who has made a material misrepresentation on an application for employment or volunteer service;
- (i) Refuses or fails to supply necessary, additional department-requested information; or
- (j) Fails to comply with any provision of chapter 74.15 RCW or this chapter.
- (4) The department shall not issue a license to a person who has had denied, suspended, revoked, or not renewed a license to operate a facility for the care of children or adults, in this state or elsewhere, unless the person demonstrates by clear, cogent, and convincing evidence the person has undertaken sufficient corrective action or rehabilitation to warrant public trust and to operate the center in accordance with the rules of this chapter.
- (5) The department's notice of a denial, revocation, suspension, or modification of a license and the applicant's or licensee's right to a hearing, is governed under RCW 43.20A.205.

#### **NEW SECTION**

WAC 388-150-100 PROGRAM. (1) Activity program. The licensee shall implement an activity program designed to meet the developmental, cultural, and individual needs of the child served. The program shall contain a range of learning experiences for the child to:

- (a) Gain self-esteem, self-awareness, self-control, and decision making abilities;
  - (b) Develop socially, emotionally, intellectually, and physically;
  - (c) Learn about nutrition, health, and personal safety; and
  - (d) Experiment, create, and explore.
- (2) The licensee shall ensure the center's program offers variety and options, including a balance between:
  - (a) Child-initiated and staff-initiated activities;
  - (b) Free play and organized events;
  - (c) Individual and group activities; and
  - (d) Quiet and active experiences.
- (3) The licensee shall ensure the center's program affords the child daily opportunities for small and large muscle activities and outdoor
- (4) The licensee shall operate the center's program under a regular schedule of activities with allowances for a variety of special events. The licensee shall implement a planned program of activities as evidenced by a current, written activity schedule, and afford staff classroom planning time.
- (5) The licensee shall manage child and staff movements from one planned activity or care area to another to achieve smooth, unregimented transitions by:
  - (a) Establishing familiar routines;
  - (b) Contributing to learning experiences; and
  - (c) Maintaining staff-to-child ratio and group size guidelines.
- (6) The child may remain in care only ten hours or less per day except as necessitated by the parent's working hours and travel time from and to the center.

#### **NEW SECTION**

WAC 388-150-110 LEARNING AND PLAY MATERIALS. The licensee shall provide the child a variety of easily accessible, developmentally appropriate learning and play materials of sufficient quantity to implement the center's program. The licensee shall ensure material is culturally relevant and promotes:

- (1) Social development;
- (2) Intellectual ability;
- (3) Language development and communication;
- (4) Self-help skills;

- (5) Sensory stimulation;
- (6) Large and small muscle development; and
- (7) Creative expression.

WAC 388-150-120 STAFF-CHILD INTERACTIONS. (1) The licensee shall furnish the child a nurturing, respectful, supportive, and responsive environment through frequent interactions between the child and staff:

(a) Supporting the child in developing an understanding of self and others by assisting the child to share ideas, experiences, and feelings;

- (b) Providing age-appropriate opportunities for intellectual growth and development of the child's social and language skills, including encouraging the child to ask questions;
  - (c) Helping the child solve problems;
- (d) Fostering creativity and independence in routine activities, including showing tolerance for mistakes; and
- (e) Treating equally all children in care regardless of race, religion, culture, sex, and handicapping condition.
- (2) The licensee shall furnish the child a pleasant and educational environment at meal and snack times. Staff shall provide good models for nutrition habits and social behavior by:
  - (a) Sitting and eating with children, when possible; and
  - (b) Encouraging conversation among children.

#### **NEW SECTION**

WAC 388-150-130 BEHAVIOR MANAGEMENT AND DIS-CIPLINE. (1) The licensee shall guide the child's behavior based on an understanding of the individual child's needs and stage of development. The licensee shall promote the child's developmentally appropriate social behavior, self-control, and respect for the rights of others.

- (2) The licensee shall ensure behavior management and discipline practices are fair, reasonable, consistent, and related to the child's behavior. Staff shall not administer cruel, unusual, hazardous, frightening, or humiliating discipline.
- (3) The licensee shall be responsible for implementing the behavior management and discipline practices of the center. The child in care shall not determine or administer behavior management or discipline.
  - (4) The licensee shall prohibit and prevent:
- (a) Corporal punishment by any person on the premises, including biting, jerking, shaking, spanking, slapping, hitting, striking, or kicking the child, or other means of inflicting physical pain or causing bodily harm.
  - (b) The use of a physical restraint method injurious to the child;
- (c) The use of a mechanical restraint for disciplinary purposes, locked time-out room, or closet; or
  - (d) The withholding of food as a punishment.
- (5) In emergency situations, the staff person competent to use restraint methods may use limited physical restraint when:
  - (a) Protecting a person on the premises from physical injury;
  - (b) Obtaining possession of a weapon or other dangerous object; or
  - (c) Protecting property from serious damage.
- (6) The licensee shall document any incident involving the use of limited physical restraint.

#### **NEW SECTION**

WAC 388-150-140 REST PERIODS. (1) The licensee shall offer a supervised rest period to the child:

- (a) Five years of age and under remaining in care more than six hours; or
  - (b) Showing a need for rest.
- (2) The licensee shall plan quiet activities for the child not needing rest.
- (3) The licensee shall allow the child twenty-nine months of age or younger to follow an individual sleep schedule.

#### **NEW SECTION**

WAC 388-150-150 EVENING AND NIGHTTIME CARE. (1) For the center offering child care during evening and nighttime hours, the licensee shall adapt the program, equipment, and staffing pattern to meet the physical and emotional needs of the child away from home at night.

(2) The licensee shall maintain the same staff-to-child ratio in effect during daytime care. At all times, including sleeping hours, staff shall keep the child within continuous visual or auditory range.

(3) The licensee shall arrange child grouping so the sleeping child remains asleep during the arrival or departure of another child.

#### **NEW SECTION**

WAC 388-150-160 OFF-SITE TRIPS. (1) The licensee may transport or permit the off-site travel of the child to attend school, participate in field trips, or engage in other off-site activities only with written parent consent.

- (2) The parent's consent may be:
- (a) For a specific date and trip; or
- (b) A blanket authorization describing the full range of trips the child may take. In such case, the licensee shall notify the parent in advance about the trip.

#### **NEW SECTION**

WAC 388-150-165 TRANSPORTATION. When the licensee provides transportation for the child in care:

- (1) The licensee shall ensure the motor vehicle is maintained in a safe operating condition;
- (2) The licensee shall ensure the motor vehicle is equipped with appropriate safety devices and individual seat belts or safety seats for each child to use when the vehicle is in motion. An individual safety seat is required for the child eleven months of age and younger. Seat belts are not required for buses approved by the state patrol;
- (3) The licensee shall ensure the number of passengers does not exceed the seating capacity of the motor vehicle;
- (4) The licensee or driver shall earry liability and medical insurance. The driver shall have a current Washington driver's license, valid for the classification of motor vehicle operated;
- (5) The driver or staff supervising the child in the motor vehicle shall have current first aid and cardiopulmonary resuscitation training;
- (6) The licensee shall ensure a minimum of one staff person, other than the driver, is present in the motor vehicle when:
- (a) Seven or more preschool age and younger children are present; or
  - (b) Staff-to-child ratio guidelines require a second staff person.
- (7) Staff or driver shall not leave the child unattended in the motor vehicle.

#### **NEW SECTION**

WAC 388-150-170 PARENT COMMUNICATION. (1) The licensee shall:

- (a) Explain to the parent the center's policies and procedures;
- (b) Orient the parent to the center's philosophy, program, and facilities;
- (c) Advise the parent of the child's progress and issues relating to the child's care; and
  - (d) Encourage parent participation in center activities;
- (2) The licensee shall give the parent the following written policy and procedure information:
  - (a) Enrollment and admission requirements;
  - (b) The fee and payment plan;
  - (c) A typical activity schedule, including hours of operation;
- (d) Meals and snacks served, including guidelines on food brought from the child's home;
- (e) Permission for free access by the child's parent to all center areas used by the child;
  - (f) Signing in and signing out requirements;
  - (g) Child abuse reporting law requirements;
  - (h) Behavior management and discipline;
  - (i) Nondiscrimination statement;
  - (j) Religious activities, if any;
  - (k) Transportation and field trip arrangements;
  - (1) Practices concerning an ill child;
  - (m) Medication management;
  - (n) Medical emergencies; and
  - (o) If licensed for the care of an infant or toddler:
  - (i) Diapering;
  - (ii) Toilet training; and
  - (iii) Feeding.

#### **NEW SECTION**

WAC 388-150-180 STAFFING—STAFF PATTERN AND QUALIFICATIONS. (1) General qualifications. The licensee, staff,

volunteer, and other person associated with the operation of the center who has access to the child in care shall:

(a) Be of good character;

- (b) Demonstrate the understanding, ability, personality, emotional stability, and physical health suited to meet the cultural, emotional, mental, physical, and social needs of the child in care; and
- (c) Not have committed or been convicted of child abuse or any crime involving physical harm to another person.
- (2) Center management. The licensee shall serve as or employ a director, responsible for the overall management of the center's facility and operation. The director shall:
  - (a) Be twenty-one years of age or older;
- (b) Serve as administrator of the center, ensuring compliance with minimum licensing requirements;
- (c) Have knowledge of child development as evidenced by professional references, education, experience, and on-the-job performance;
- (d) Have the management and supervisory skills necessary for the proper administration of the center, including:
  - (i) Record maintenance;
  - (ii) Financial management; and
- (iii) Maintenance of positive relationships with staff, children, parents, and the community;
- (e) Have completed forty-five or more college quarter credits in early childhood education/child development, or possess an equivalent educational background, or be a certified child development associate;
- (f) Have two or more years successful experience working with children of the same age level as those served by the center as evidenced by professional references and on-the-job performance;
- (g) Have planning, coordination, and supervisory skills to implement a high quality, developmentally appropriate program; and
  - (h) Have knowledge of children and how to meet children's needs.
- (3) When the director does not meet the qualifications specified in subsections (2)(e), (f), (g), and (h) of this section, the director or licensee shall employ a program supervisor, responsible for planning and supervising the center's learning and activity program. The program supervisor shall:
  - (a) Be twenty-one years of age or older;
- (b) Meet the education, experience, and competency qualifications specified in subsections (2)(e), (f), (g), and (h) of this section; and
- (c) Discharge on-site program supervisory duties a minimum of twenty hours weekly.
- (4) For the center serving the school age child only, the program supervisor may substitute equivalent courses in education, recreation, or physical education for required education.
- (5) The director and program supervisor may be one and the same person when qualified for both positions. The director or program supervisor shall normally be on the premises while the child is in care. If temporarily absent from the center, the director and program supervisor shall leave a competent, designated staff person in charge.
- (6) The director and program supervisor may also serve as child care staff when such role does not interfere with the director's or program supervisor's management and supervisory responsibilities.
- (7) Center staffing. The licensee shall ensure the lead child care staff person in charge of a child or a group of children implementing the activity program:
  - (a) Is eighteen years of age or older; and
  - (b) Possesses a high school education or equivalent; or
  - (c) Has child development knowledge and experience.
- (8) The licensee may assign a child care assistant or aide to support lead child care staff. The child care assistant or aide shall be sixteen years of age or older. The child care assistant or aide shall care for the child under the direct supervision of the lead child care staff person. The licensee shall ensure no person under eighteen years of age is assigned sole responsibility for a group of children. The assistant or aide, eighteen years of age or older, may care for a child or group of children without direct supervision by a superior for a brief period time.
- (9) The licensee may arrange for a volunteer to support lead child care staff. The volunteer shall be sixteen years of age or older. The volunteer shall care for the child under the direct supervision of the lead child care staff person. The licensee may count the volunteer in the staff-to-child ratio when the volunteer meets staff qualification requirements.
- (10) Support service personnel. The licensee shall provide or arrange for fulfillment of administrative, clerical, accounting, maintenance, transportation, and food service responsibilities so the child care staff is free to concentrate on program implementation.

(11) The licensee shall ensure completion of support service duties occurs in a manner allowing the center to maintain required staff-to-child ratios.

#### **NEW SECTION**

WAC 388-150-190 GROUP SIZE AND STAFF-CHILD RATIOS. (1) The licensee shall conduct group activities within the following group size and staff-to-child ratio requirements, according to the age of the child:

| the age of the time.                  | STAFF-CHILD | MAXIMUM    |
|---------------------------------------|-------------|------------|
| AGE OF CHILDREN                       | RATIO       | GROUP SIZE |
| 1 mo. through 11 mos. (infant)        | 1:4         | 8          |
| 12 mos. through 29 mos. (toddler)     | 1:7         | 14         |
| 30 mos. through 5 years (preschooler) | 1:10        | 20         |
| 5 years and older (school-age child)  | 1:15        | 30         |

- (2) The licensee shall conduct activities for each group in a specific classroom or other defined space within a larger area.
- (3) The licensee shall ensure each group is under the direct supervision of a qualified staff person or team of staff involved in directing the child's activities.
- (4) The department may approve reasonable variations to group size limitations if the licensee maintains required staff-to-child ratios, dependent on:
  - (a) Staff qualifications;
  - (b) Program structure; and
  - (c) Usable square footage.
- (5) After consulting with the child's parent, the licensee may place the individual child in a different age group and serve the child within the different age group's required staff-to-child ratio based on the child's:
  - (a) Developmental level; and
  - (b) Individual needs.
- (6) During opening and closing periods, the licensee may briefly combine children of different age groups provided the licensee maintains the staff-to-child ratio designated for the youngest child in the mixed group.
- (7) The licensee may group ambulatory children between one year, and two and one-half years of age with older children, provided:
- (a) The total number of children in the group does not exceed ten; and
  - (b) Two staff are assigned to the group.
- (8) The licensce shall ensure the staff person providing direct care and supervision of the child is free of other duties at the time of care.
- (9) The licensee shall maintain required staff-to-child ratios indoors, outdoors, on field trips, and during rest periods. During rest perriods, staff may be involved in other activities if staff remain on the premises and each child is within continuous visual and auditory range of a staff person.
  - (10) The licensee shall ensure staff:
  - (a) Attend the child or group of children at all times; and
- (b) Keep each child within continuous visual and auditory range, except when a toilet-trained child uses the toilet.
- (11) When only one staff person is present, the licensee shall ensure a second staff person is readily available in case of an emergency.

#### **NEW SECTION**

WAC 388-150-200 STAFF DEVELOPMENT AND TRAIN-ING. (1) The licensee shall have an orientation system making the employee and volunteer aware of program policies and practices. The licensee shall provide staff an orientation including, but not limited to:

- (a) Minimum licensing rules required under this chapter;
- (b) Goals and philosophy of the center;
- (c) Planned daily activities and routines;
- (d) Child guidance and behavior management methods;
- (e) Child abuse and neglect prevention, detection, and reporting policies and procedures;
  - (f) Special health and developmental needs of the individual child;
  - (g) The health care plan;
  - (h) Fire prevention and safety procedures; and
  - (i) Personnel policies, when applicable.
- (2) The licensee shall provide or arrange for regular training opportunities for the child care staff to promote ongoing employee education and enhance practice skills.
- (3) The licensee shall conduct periodic staff meetings for planning and coordination purposes.

- (4) The licensee shall ensure:
- (a) A staff person with basic, standard, current first aid and cardiopulmonary resuscitation (CPR) training, or department of health approved training is present at all times and in all areas the child is in care; and
- (b) Staff's CPR training includes methods appropriate for child age groups in care.
- (5) The licensee shall provide or arrange appropriate education and training for child care staff on the prevention and transmission of human immunodeficiency virus/acquired immunodeficiency syndrome (HIV/AIDS).
- (6) The licensee shall ensure the staff person preparing full meals has a valid food handler permit.

WAC 388-150-210 HEALTH AND NUTRITION. (1) Health care plan. The licensee shall maintain current written health policies and procedures for staff orientation and use, and for the parent. The health care plan shall include, but not be limited to, information about the center's procedures concerning:

- (a) Communicable disease prevention, reporting, and management;
- (b) Action taken for medical emergencies;
- (c) First aid;
- (d) Care of minor illnesses;
- (e) Medication management;
- (f) General hygiene practices;
- (g) Handwashing practices;
- (h) Food and food services; and
- (i) Infant care procedures and nursing consultation, where applicable.
- (2) The licensee shall use the services of an advisory physician, physician's assistant, or registered nurse to assist in the development, approval, and periodic review of the center's health care plan.

#### **NEW SECTION**

WAC 388-150-220 HEALTH SUPERVISION AND INFEC-TIOUS DISEASE PREVENTION. (1) Child. The licensee shall encourage the parent to arrange a physical examination for the child who has not had regular health care or a physical examination within one year before enrollment.

(2) The licensee shall encourage the parent to obtain health care for the child when necessary. The licensee shall not be responsible for providing or paying for the child's health care.

- (3) Before or on the child's first day of attendance, the licensee shall have on file a certificate of immunization status form prescribed by the department of health proving the child's full immunization for:
  - (a) Diphtheria:
  - (b) Tetanus;
  - (c) Pertussis (whooping cough):
  - (d) Poliomyelitis;
  - (e) Measles (rubeola);
  - (f) Rubella (German measles);
  - (g) Mumps; and
  - (h) Other diseases prescribed by the department of health.
- (4) The licensee may accept the child without all required immunizations on a conditional basis if immunizations are:
  - (a) Initiated before or on enrollment; and
  - (b) Completed as rapidly as medically possible.
- (5) The licensee may exempt the immunization requirement for the child if the parent or guardian:
- (a) Signs a statement expressing a religious, philosophical, or personal objection; or
- (b) Furnishes a physician's statement of a valid medical reason for the exemption.
- (6) Program. Staff shall daily observe and screen the child for signs of illness. The licensee shall care for or discharge home the ill child based on the center's policies concerning an ill child.
- (a) When the child has a severe illness or is injured, tired, or upset, staff shall separate the child from other children and attend the child continuously until:
  - (i) The child is able to rejoin the group;
  - (ii) Staff return the child to the parent; or
  - (iii) Staff secures appropriate health care for the child.
- (b) The licensee shall provide a quiet, separate care room or area allowing the child requiring separate care an opportunity to rest.

- (c) Staff shall sanitize equipment used by the child if staff suspects the child has a communicable disease.
- (d) The licensee may use the separate care room or area for other purposes when not needed for separation of the child.
  - (7) Staff shall wash, or assist the child to wash hands:
  - (a) After the child's toileting or diapering;
  - (b) Before the child eats; and
  - (c) Before the child participates in food activities.
- (8) Staff shall clean and disinfect toys, equipment, furnishings, and facilities according to the center's cleaning and disinfecting policies.
- (9) The licensee shall have appropriate extra clothing available for the child who wets or soils clothes.
- (10) Staff shall ensure the child does not share personal hygiene or grooming items.
- (11) Staff. Each center employee, volunteer, and other person having regular contact with the child in care shall have a tuberculin (TB) skin test, by the Mantoux method, upon employment or licensure, unless against medical advice.
- (a) The person whose TB skin test is positive (ten millimeters or more induration) shall have a chest x-ray within thirty days following
- (b) The licensee shall not require the person to obtain routine periodic TB retesting or x-ray (biennial or otherwise) after entry testing unless directed to obtain retesting by the person's health care provider or the local health department.
- (12) The licensee shall not permit the person with a reportable communicable disease to be on duty in the center or have contact with the child in care unless approved in writing by a health care provider.
  - (13) Staff shall wash hands:
  - (a) After toileting and diapering the child;

  - (b) After personal toileting;(c) After attending to an ill child; and
  - (d) Before serving or preparing food.

#### **NEW SECTION**

WAC 388-150-230 MEDICATION MANAGEMENT. The center may have a policy of not giving medication to the child in care. If the center's health care plan includes giving medication to the child in care, the licensee:

- (1) Shall give medications, prescription and nonprescription, only on the written approval of a parent, person, or agency having authority by court order to approve medical care;
  - (2) Shall give prescription medications:
  - (a) Only as specified on the prescription label; or
- (b) As authorized, in writing, by a physician or other person legally authorized to prescribe medication.
- (3) Shall give the following classifications of nonprescription medications, with written parent authorization, only at the dose, duration, and method of administration specified on the manufacturer's label for the age or weight of the child needing the medication:
  - (a) Antihistamines;
  - (b) Nonaspirin fever reducers/pain relievers;
  - (c) Nonnarcotic cough suppressants;
  - (d) Decongestants;
- (e) Anti-itching ointments or lotions, intended specifically to relieve itching:
- (f) Diaper ointments and powders, intended specifically for use in the diaper area of the child; and
  - (g) Sun screen.
  - (4) Shall give other nonprescription medication:
- (a) Not included in the categories listed in subsection (3) of this section; or
  - (b) Taken differently than indicated on the manufacturer's label; or
- (c) Lacking labeled instructions, only when disbursement of the nonprescription medication is as required under subsection (4)(a), (b),
  - (i) Authorized, in writing, by a physician; or
- (ii) Based on established medical policy approved, in writing, by a physician or other person legally authorized to prescribe medication.
- (5) Shall accept from the child's parent, guardian, or responsible relative only medicine in the original container, labeled with:
  - (a) The child's first and last names;
  - (b) The date the prescription was filled; or
  - (c) The medication's expiration date; and
- (d) Legible instructions for administration, such as manufacturer's instructions or prescription label.

- (6) Shall keep medication, refrigerated or nonrefrigerated, in an orderly fashion, inaccessible to the child;
- $(\tilde{7})$  Shall store external medication in a compartment separate from internal medication;
  - (8) Shall keep a record of medication disbursed;
- (9) Shall return to the parent or other responsible party, or shall dispose of medications no longer being taken; and
- (10) May, at the licensee's option, permit self-administration of medication by a child in care if the:
- (a) Child is physically and mentally capable of properly taking medication without assistance;
- (b) Licensee includes in the child's file a parental or physician's written statement of the child's capacity to take medication without assistance; and
- (c) Licensee ensures the child's medications and other medical supplies are stored so the medications and medical supplies are inaccessible to another child in care.

- WAC 388-150-240 NUTRITION. (1) The licensee shall provide food meeting the nutritional needs of the child in care, taking into consideration the:
  - (a) Number of children in care;
  - (b) Child's age and developmental level;
  - (c) Child's cultural background;
  - (d) Child's handicapping condition; and
  - (e) Hours of care on the premises.
- (2) The licensee shall provide only pasteurized milk or a pasteurized
- (3) The licensee shall provide only whole milk to the child twentythree months of age or younger except with written permission of the child's parent.
- (4) The licensee may serve the child twenty-four months of age or older powdered Grade A milk mixed in the center provided the licensee completes the dry milk mixture, service, and storage in a safe and sanitary manner.
- (5) The licensee may provide the child nutrient concentrates, nutrient supplements, a modified diet, or an allergy diet only with written permission of the child's health care provider. The center shall obtain from the parent or child's health care provider a written list of foods the child cannot consume.
  - (6) The licensee shall:
  - (a) Record food and portion sizes planned and served;
- (b) Prepare and date menus one week or more in advance, containing meals and snacks to be served, including parent-provided snacks; and
- (c) Specify on the menu a variety of foods enabling the child to consume adequate nutrients.
- (7) The licensee shall provide two weeks or more of meal and snack menu variety before repeating the menu.
- (8) The licensee shall only make nutrition substitutions of comparable nutrient value and record changes on the menu.
- (9) The licensee shall use the following meal pattern to provide food to the child in care in age-appropriate servings:
  - (a) Providing the child in care for nine or less hours:
  - (i) Two or more snacks and one meal; or
  - (ii) Two meals and one snack.
  - (b) Providing the child in care for nine or more hours:
  - (i) Two or more meals and two snacks; or
  - (ii) One meal and three snacks.
  - (c) Providing the child arriving after school a snack;
- (d) Providing the child food at intervals not less than two hours and not more than three and one-half hours apart; and
- (e) Allowing the occasional serving of party foods not meeting nutritional requirements.
- (10) When serving food, the licensee shall provide the child the following:
  - (a) At a minimum, the child's breakfast must contain:
- (i) A dairy product, including fluid milk, cheese, yogurt, or cottage cheese:
  - (ii) Cereal or bread, whole grain or enriched; and
- (iii) Fruit or vegetable or juice containing a minimum of fifty percent real juice.
  - (b) At a minimum, the child's lunch or dinner must contain:
  - (i) A dairy product;

- (ii) A protein food including lean meat, fish, poultry, egg, legumes, nut butters, or cheese;
  - (iii) Bread or bread alternate, whole grain or enriched; and
  - (iv) Fruit or vegetable, two total servings.
- (c) The child's snacks must include one or more dairy or protein source provided daily, and contain a minimum of two of the following four components at each snack:
  - (i) A dairy product;
  - (ii) A protein food;
  - (iii) Bread or bread alternate; or
- (iv) Fruit or vegetable or juice containing a minimum of fifty percent real juice.
  - (d) The child's food must contain:
- (i) A minimum of one serving of Vitamin C fruit, vegetable, or juice, provided daily; and
- (ii) Servings of food high in Vitamin A, provided three or more times weekly.
  - (11) The licensee shall provide:
- (a) Dinner to the child in evening care when the child did not receive dinner at home before arriving at the center;
  - (b) A bedtime snack to the child in nighttime care; and
- (c) Breakfast to the child in nighttime care if the child remains at the center after the child's usual breakfast time.
- (12) The licensee shall monitor sack lunches, snacks, and other foods brought from the child's home for consumption by the child, all children, or a group of children in care, ensuring safe preparation, storage, and serving and nutritional adequacy.
- (13) For the center permitting sack lunches, the licensee shall have available food supplies to supplement food deficient in meeting nutrition requirements brought from the child's home and to nourish the child arriving without home-supplied food.

#### **NEW SECTION**

WAC 388-150-250 KITCHEN AND FOOD SERVICE. (1) The licensee shall provide equipment for the proper storage, preparation, and service of food to meet program needs.

- (2) The licensee shall meet food service standards by requiring:
- (a) The staff person preparing full meals have a valid food handler permit;
- (b) The staff person preparing and serving meals wash hands before handling food;
- (c) Handwashing facilities be located in or adjacent to food preparation areas;
- (d) Food be stored in a sanitary manner, especially milk, shellfish, meat, poultry, eggs, and other protein food sources;
- (e) Food requiring refrigeration be stored at a temperature no warmer than forty-five degrees fahrenheit;
- (f) Frozen food be stored at a maximum temperature of zero degrees Fahrenheit;
- (g) Refrigerators and freezers be equipped with thermometers and be regularly cleaned and defrosted;
  - (h) Food be cooked to correct temperatures;
  - (i) Raw food be washed thoroughly with clean running water;
- (j) Cooked food to be stored be rapidly cooled and refrigerated after preparation;
- (k) Food be kept in original containers or in clean, labeled containers and stored off the floor;
- (l) Packaged, canned, and bottled food with a past expiration date be discarded:
  - (m) Food in dented cans or torn packages be discarded; and
- (n) When food containing sulfiting agents is served, parents be notified.
- (3) The child may participate in food preparation as an education activity. The licensee shall supervise the child when the child is in the kitchen or food preparation area.
- (4) The licensee shall make kitchen equipment inaccessible to the child, except during planned and supervised kitchen activities. Staff shall supervise food preparation activities. The licensee shall make potentially hazardous appliances and sharp or pointed utensils inaccessible to the child when the child is not under direct supervision.
- (5) The licensee shall install and maintain kitchen equipment and clean re-usable utensils in a safe and sanitary manner by:
- (a) Sanitizing reusable utensils in a dishwasher or through use of a three-compartment dishwashing procedure; and
- (b) Using only single—use or clean cloths, used solely for wiping food service, preparation, and eating surfaces.

WAC 388-150-260 DRINKING AND EATING EQUIP-MENT. (1) The licensee shall provide the child disposable single-use cups, individual drinking cups or glasses, or inclined jet-type drinking fountains.

(2) The department shall prohibit the center from using bubblertype drinking fountains and common drinking cups or glasses.

(3) The licensee shall provide the child durable eating utensils appropriate in size and shape for the child in carc.

#### **NEW SECTION**

WAC 388-150-270 CARE OF YOUNG CHILDREN. (1) The licensee shall not accept for care a child under one month of age.

(2) Facility. The licensee shall:

- (a) Provide a separate, safe play area for the child under one year of age, or the child not walking;
- (b) Care for the child under one year of age in rooms or areas separate from older children, with:
- (i) Not more than eight children under one year of age to a room or area; and
  - (ii) Handwashing facilities in or adjacent to each such room or area.
  - (3) Diapering and toilcting. The licensee shall ensure:
  - (a) The diaper changing area is:
  - (i) Separate from food preparation areas;
  - (ii) Adjacent to a handwashing sink; and
  - (iii) Sanitized between use for different children; or
  - (iv) Protected by a disposable covering discarded after each use.
- (b) The designated change area is impervious to moisture and washable;
  - (c) Diaper changing procedures are posted at the changing area;
- (d) Disposable towels or clean, reusable towels, laundered between usage for different children, are used for cleaning the child;
- (e) Staff wash hands after diapering the child or helping the child with toileting;
- (f) Disposable diapers, a commercial diaper service, or reusable diapers supplied by the child's family are used;
- (g) Soiled diapers are placed without rinsing into a separate, cleanable, covered container provided with a waterproof liner before transporting to the laundry, parent, or acceptable disposal;
- (h) Soiled diapers are removed from the facility daily or more often unless the licensee uses a commercial diaper service;
- (i) Toilet training is initiated when the child indicates readiness and in consultation with the child's parent;
- (j) Potty chairs, when in use, are located on washable, impervious surfaces; and
  - (k) Toilet training equipment is sanitized after each use.
- (4) Feeding. The licensee and the infant's parent shall agree on a schedule for the infant's feedings.
  - (a) Bottle feedings.
- (i) The licensee or parent may provide the child's bottle feeding in the following manner:
  - (A) A filled bottle brought from home;
  - (B) Whole milk or formula in ready-to-feed strength; or
- (C) Formula requiring no preparation other than dilution with water, mixed on the premises.
- (ii) The licensee shall prepare the child's bottle and nipple in a sanitary manner in an area separate from diapering areas.
- (iii) The licensee shall sanitize the child's bottle and nipple between
- (iv) The licensec shall label the child's bottle with the child's name and date prepared.
- (v) The licensee shall refrigerate a filled bottle if the child does not consume the content immediately and shall discard the bottle's content if the child does not consume the content within twelve hours.
- (b) To ensure safety and promote nurturing, the licensee shall ensure staff:
- (i) Hold in a semi-sitting position for feedings the infant unable to sit in a high chair, unless such is against medical advice;
  - (ii) Interact with the child;
  - (iii) Do not prop a bottle;
- (iv) Do not give a bottle to the reclining child, unless the bottle contains water only;
- (v) Take the bottle from the child when the child finishes feeding; and
  - (vi) Keep the child in continuous visual and auditory range.

- (c) The licensee shall provide semi-solid food for the infant, upon consultation with the parent, not before the child is four months of age and not later than ten months of age, unless such is not recommended by the child's health care provider.
- (5) Sleeping equipment. The licensee shall furnish the infant a single-level crib, infant bed, bassinet, or play pen for napping until such time the licensee and parent concur the infant can safely use a mat, cot, or other approved sleeping surface.
- (6) When the licensee furnishes the infant or child a crib, the licensee shall ensure the crib is:
- (a) Sturdy and made of wood, metal, or plastic with secure latching devices; and
- (b) Constructed with two and three-eighths inches or less space between vertical slats when the crib is used for an infant six months of age or younger. The licensee may allow an infant to use a crib not meeting the spacing requirement provided the licensee uses crib bumpers or another effective method preventing the infant's body from slipping between the slats.
- (7) The licensee shall not allow the infant or child to use a stacked crib.
- (8) The licensee shall ensure the infant's or child's crib mattress is:
- (a) Snug fitting, preventing the infant from being caught between the mattress and crib side rails; and
  - (b) Waterproof and easily sanitized.
- (9) Program and equipment. The licensee shall provide the infant a daily opportunity for:
  - (a) Large and small muscle development;
  - (b) Crawling and exploring;
  - (c) Sensory stimulation;
  - (d) Social interaction;
  - (e) Development of communication; and
  - (f) Learning self-help skills.
- (10) The licensee shall provide the infant safe, noningestible, and suitable toys and equipment for the infant's mental and physical development.
- (11) Nursing consultation. The licensee licensed for the care of four or more infants shall arrange for regular nursing consultation to include one or more monthly on-site visits by a registered nurse trained or experienced in the care of young children.
- (12) In collaboration with the licensee, the nurse shall advise the center on the:
  - (a) Operation of the infant care program; and
  - (b) Implementation of the child health program.
- (13) The licensee shall obtain a written agreement with the nurse for consultation services.
  - (14) The licensee shall document the nurse's on-site consultations.
- (15) The licensee shall ensure the nurse consultant's name and telephone number is posted or otherwise available on the premises.

#### **NEW SECTION**

WAC 388-150-280 SAFETY AND ENVIRONMENT. (1) General safety, maintenance, and site. The licensee shall operate the center:

- (a) On an environmentally safe site;
- (b) In a neighborhood free from a condition detrimental to the child's welfare; and
- (c) In a location accessible to other services to carry out the program.
- (2) The licensee shall maintain the indoor and outdoor premises in a safe and sanitary condition, free of hazards, and in good repair. The licensee shall ensure furniture and equipment are safe, stable, durable, child-sized, and free of sharp, loose, or pointed parts.

The licensee shall:

- (a) Install handrails or safety devices at child height adjacent to steps, stairways, and ramps;
- (b) Maintain a flashlight or other emergency lighting device in working condition;
- (c) Ensure there is no flaking or deteriorating lead-based paint on interior and exterior surfaces, equipment, and toys accessible to the preschool age and younger child;
  - (d) Finish and cover rough or untreated wood surfaces; and
- (e) Maintain one or more telephones in working order, accessible to staff.
- (4) The licensee shall supply bathrooms and other rooms subject to moisture with washable, moisture-impervious flooring.

- (5) The licensee caring for the preschool age and younger child shall equip child-accessible electrical outlets with nonremovable safety devices or covers preventing electrical injury.
- (6) The licensee shall ensure staff can gain rapid access in an emergency to a bathroom or other room occupied by the child.
- (7) The licensee shall shield light bulbs and tubes in child-accessible areas.
- (8) the licensee shall keep the premises free from rodents, fleas, cockroaches, and other insects and pests.
- (9) The licensee shall use a housekeeping sink or another appropriate method for drawing clean mop water and disposing waste water.
  - (10) The licensee shall ensure the mop storage area is ventilated.
- (11) The licensee shall ensure no firearm or another weapon is on the premises.
- (12) The licensee shall comply with fire safety regulations adopted by the state fire marshal's office.

WAC 388-150-290 WATER SAFETY. (1) The licensee shall maintain the following water safety precautions when the child uses an on-premises swimming pool, wading pool, or natural body of water, or enters the water on a field trip by ensuring:

- (a) The on-premises pool or natural body of water is inaccessible to the child when not in use;
- (b) During the child's use of a wading pool, an adult with current CPR training supervises the child at all times; and
- (c) During the child's use of a swimming pool or open body of water, a certified lifeguard is present at all times, in addition to required staff.
- (2) The licensee shall daily empty and clean portable wading pools when in use.
- (3) The licensee shall not permit the child to use or access a hot tub, spa, whirlpool, tank, or similar equipment.

#### **NEW SECTION**

WAC 388-150-310 FIRST AID SUPPLIES. The licensee shall maintain on the premises first aid supplies conforming with the center's first aid policies and procedures. The licensee's first aid supplies shall include unexpired syrup of ipecac which may be administered only on the advice of a physician or poison control center.

#### **NEW SECTION**

WAC 388-150-320 OUTDOOR PLAY AREA. (1) The licensee shall provide a safe and securely-fenced or department-approved, enclosed outdoor play area:

- (a) Adjoining directly the indoor premises; or
- (b) Reachable by a safe route and method; and
- (c) Promoting the child's active play, physical development, and coordination; and
- (d) Protecting the play area from unsupervised exit or entry by the child; and
  - (e) Preventing child access to roadways and other dangers.
- (2) The licensee shall ensure the play area contains a minimum of seventy-five usable square feet per child. If the center uses a rotational schedule of outdoor play periods so only a portion of the child population uses the play area at one time, the licensee may reduce correspondingly the child's play area size. The licensee shall ensure appropriate child grouping by developmental or age levels, staff-to-child ratio adherence, and group size maintenance.
- (3) At its discretion, the department may approve the licensee providing drop-in care only or operating in a densely developed area to use equivalent, separate, indoor space for the child's large muscle play.
- (4) The licensee shall ensure the center's activity schedule affords the child sufficient daily time to participate actively in outdoor play.
- (5) The licensee shall provide a variety of age appropriate play equipment for climbing, pulling, pushing, riding, and balancing activities. The licensee shall arrange, design, construct, and maintain equipment and ground cover to prevent child injury. The licensee's quantity of outdoor play equipment shall offer the child a range of outdoor play options.

#### **NEW SECTION**

WAC 388-150-330 INDOOR PLAY AREA. (1) The center's indoor premises shall contain adequate area for child play and sufficient space to house a developmentally appropriate program for the

number and age range of children served. The licensee shall provide a minimum of thirty-five square feet of usable floor space per child, exclusive of a bathroom, hallway, and closet. If the staff removes mats and cots when not in use, the licensee may use and consider the napping area as child care space. The licensee may consider the kitchen usable space if:

- (a) Appliances and utensils do not create a safety hazard;
- (b) Toxic or harmful substances are not accessible to the child;
- (c) Food preparation and storage sanitation is maintained; and
- (d) The space is located safely and appropriately for use as a child care activity area.
- (2) The licensee shall provide a minimum of fifty square feet of usable floor space per child for the play and napping of the infant and other child requiring a crib.
- (3) The licensee may use a room for multiple purposes such as playing, dining, napping, and learning activities, provided the:
  - (a) Room is of sufficient size; and
- (b) Room's usage for one purpose does not interfere with usage of the room for another purpose.

#### **NEW SECTION**

WAC 388-150-340 TOILETS, HANDWASHING SINKS, AND BATHING FACILITIES. (1) The licensee shall provide a minimum of one indoor flush-type toilet and one adjacent handwash sink for every fifteen persons normally on site, except:

- (a) The child eighteen months of age or younger and other children using toilet training equipment need not be included when determining the number of required flush-type toilets;
- (b) If urinals are provided, the number of urinals shall not replace more than one-third of the total required toilets; and
- (c) For the center serving the school age child only, the number of sinks and toilets for the child shall equal or exceed the number required by the local school district.
- (2) The licensee shall supply the child warm running water for hand-washing at a temperature range no less than eighty-five degrees Fahrenheit and no more than one hundred and twenty degrees Fahrenheit.
- (3) The licensee shall locate the child's handwashing facilities in or adjacent to rooms used for toileting.
- (4) The licensee shall provide toileting privacy for the child of opposite sex six years of age and older and for other children demonstrating a need for privacy.
- (5) The licensee shall provide toilets, urinals, and handwashing sinks of appropriate height and size for the child in care or furnish safe, easily cleanable platforms impervious to moisture.
- (6) The licensee shall ensure rooms used for toileting are ventilated.
- (7) When the center serves the child not toilet trained, the licensee shall provide developmentally appropriate equipment for the toileting and toilet training of the young child. The licensee shall sanitize the equipment after each child's use.
- (8) The licensee shall provide the child with soap and individual towels or other appropriate devices for washing and drying the child's hands and face.
- (9) If the center is equipped with a bathing facility, the licensee shall:
  - (a) Make the bathing facility inaccessible to the child; or
- (b) Ensure the preschool age and younger child is supervised while using the bathing facility, and
- (c) Equip the bathing facility with a conveniently located grab bar or other safety device such as a nonskid pad.

#### **NEW SECTION**

WAC 388-150-350 LAUNDRY. (1) The licensee shall maintain access to laundry washing and drying facilities, which may include using on-premises or off-site equipment.

- (2) The licensee shall use an effective method through temperature or chemical measures for adequately sanitizing the child's laundry contaminated with urine, feces, lice, scabies, or other infectious material.
- (3) When washing or drying occurs on-site, the licensee shall locate equipment in an area separate from the kitchen and inaccessible to the child.
- (4) The licensee shall store the child's soiled laundry separately from clean laundry.

WAC 388-150-360 NAP AND SLEEP EQUIPMENT. (1) The licensee shall provide a clean, separate, firm mat, cot, bed, mattress, play pen, or crib for each child five years of age and under remaining in care for six or more hours and for another child requiring a nap or rest period.

(2) The licensee shall ensure the child's mat is of sufficient length, width, and thickness to provide adequate comfort for the child to nap. The licensee may use a washable sleeping bag meeting the mat requirements for the toilet-trained child.

(3) The licensee shall ensure the child's cot is of sufficient length and width and constructed to provide adequate comfort for the child to nap. The licensee shall ensure the cot surface is of a material which can be cleaned with a detergent solution, disinfected, and allowed to air dry.

(4) The licensee shall clean the child's nap equipment as needed and between use by another child.

(5) The licensee shall separate the child's nap equipment when in use to facilitate sanitation, child comfort, and staff access.

(6) The licensee shall ensure the child's bedding:

(a) Consists of a clean sheet or blanket to cover the sleeping surface and a clean, suitable cover for the child;

(b) Is laundered weekly or more often and between use by different children; and

(c) Is stored separately from bedding used by another child.

(7) The licensee shall not use the upper bunk of a double deck bed for a preschool age or younger child.

#### **NEW SECTION**

WAC 388-150-370 STORAGE. (1) The licensee shall provide accessible individual space for the child to store clothes and personal possessions.

(2) The licensee shall provide space separate from child care area to store play and teaching equipment and supplies, records and files, cots, mats, and bedding.

(3) The licensee shall store and make inaccessible to the child cleaning supplies, toxic substances, paint, poisons, aerosol containers, and items bearing warning labels.

(4) The licensee shall label a container filled from a stock supply to identify contents.

#### **NEW SECTION**

WAC 388-150-380 PROGRAM ATMOSPHERE. (1) The licensee shall provide a cheerful learning environment for the child by:

(a) Covering walls and ceilings with light or bright colors; and

(b) Placing visually stimulating decorations, pictures, or other attractive materials at appropriate heights for the child.

(2) The licensee shall maintain a safe and developmentally appropriate noise level, without inhibiting normal ranges of expression by the child, so staff and child can be clearly heard and understood in normal conversation.

(3) The licensee shall locate light fixtures and provide lighting intensities promoting good visibility and comfort for the child care.

(4) The licensee shall maintain the temperature within the center at:

(a) Sixty-eight degrees Fahrenheit or more during the child's waking hours; and

(b) Sixty degrees Fahrenheit or more during the child's napping or sleeping hours.

(5) The licensee shall regulate the temperature and ventilate the center for the health and comfort of the child in care.

#### **NEW SECTION**

WAC 388-150-390 AGENCY PRACTICES. Discrimination prohibited. The licensee shall comply with federal and state regulatory and statutory requirements, defined under chapter 49.60 RCW, regarding nondiscrimination in employment practices and client services.

#### **NEW SECTION**

WAC 388-150-400 RELIGIOUS ACTIVITIES. (1) Consistent with state and federal laws, the licensec shall respect and facilitate the rights of the child in care to observe the tenets of the child's faith.

(2) The licensee shall not punish or discourage the child for exercising these rights.

(3) If the center conducts a religious activity program, the licensee shall maintain a written description of the center's religious policies and practices affecting the child in care.

#### **NEW SECTION**

WAC 388-150-410 SPECIAL REQUIREMENTS REGARD-ING AMERICAN INDIAN CHILDREN. When five percent or more of the center's child enrollment consists of Indian children, the licensee shall develop social service resources and staff training programs designed to meet the special needs of such children through coordination with tribal, Indian health service, and Bureau of Indian Affairs social service staff, and appropriate urban Indian and Alaskan native consultants.

#### **NEW SECTION**

WAC 388-150-420 CHILD ABUSE, NEGLECT AND EXPLOITATION. The licensee and staff shall protect the child in care from child abuse, neglect, or exploitation, as required under chapter 26.44 RCW.

#### **NEW SECTION**

WAC 388-150-430 PROHIBITED SUBSTANCES. (1) During operating hours or when the child is in care, the licensee, staff, and volunteers on center premises or caring for the child off-site shall not be under the influence of, consume, or possess an:

(a) Alcoholic beverage; or

(b) Illegal drug.

(2) The licensee shall prohibit smoking in the center when the child is present and in a motor vehicle when the licensee transports the child. The licensee may permit on premises smoking out doors, away from the building, where the child is not present.

#### **NEW SECTION**

WAC 388-150-440 LIMITATIONS TO PERSONS ON PREMISES. (1) During center operating hours or while the child is in care, only the center licensee, employee, or volunteer, or an authorized representative of a governmental agency, or parent shall have unsupervised or regular access to the child in care.

(2) The licensee shall allow the parent of the child in care unsupervised access only to the parent's child.

#### **NEW SECTION**

WAC 388-150-450 RECORDS, REPORTING AND POST-ING. Child records and information. The licensee shall maintain on the premises organized confidential records and information concerning the child in care. The licensee shall ensure the child's record contains, at a minimum:

(1) Registration data:

(a) Name, birthdate, dates of enrollment and termination, and other identifying information;

(b) Name, address, and home and business telephone number of the parent and other person to be contacted in case of emergency; and

(c) Completed enrollment application signed by the parent, guardian, or responsible relative.

(2) Authorizations:

(a) Name, address, and telephone number of the person authorized to remove from the center the child under care;

(b) Written parental consent for transportation provided by the center, including field trips and swimming, when the child participates in these activities. A parent-signed blanket consent form may authorize the child's off-site travel; and

(c) Written parental consent, or court order, for providing medical care and emergency surgery, except for such care authorized by law.

(3) Medical and health data:

(a) Date and kind of illness and injury occurring on the premises, including the treatment given by staff;

(b) Medication given indicating dosage, date, time, and name of dispensing staff person;

(c) A health history, obtained when the center enrolls the child for care, the history includes:

(i) The date of the child's last physical examination;

(ii) Allergies;

(iii) Special health problems and other pertinent health information;

- (iv) Immunization history as required under WAC 388-150-220; and
- (v) Name, address, and telephone number of the child's health care provider or facility.

WAC 388-50-460 PROGRAM RECORDS. The licensee shall maintain the following documentation on the premises:

- (1) The daily attendance record:
- (a) The parent, or other person authorized by the parent to take the child to or from the center, shall sign in the child on arrival and shall sign out the child at departure, using a full, legal signature; and
- (b) When the child leaves the center to attend school as authorized by the parent, the staff person shall sign out the child, and sign in the child on return to the center.
- (2) A copy of the report sent to the licensor about the illness or injury to the child in care requiring medical treatment or hospitalization;
  - (3) Copies of meal and snack menus for a minimum of six months;
- (4) The twelve month record indicating the date and time the licensee conducted the required monthly fire evacuation drills;
- (5) A written plan for staff development, specifying the content, frequency, and manner of planned training;
  - (6) Activity program plan records; and
  - (7) Nursing consultation records, if applicable, including:
  - (a) A copy of the written agreement with the nurse; and
  - (b) A summary of the nurse's on-site consultation activities.

Reviser's note: The above new section was filed by the agency as WAC 388-50-460. This section is placed among sections forming new chapter 388-150 WAC, and therefore should be numbered WAC 388-150-460. Pursuant to the requirements of RCW 34.08.040, the section is published in the same form as filed by the agency.

#### **NEW SECTION**

WAC 388-150-470 PERSONNEL POLICIES AND RE-CORDS. (1) Each employee and volunteer having unsupervised or regular access to the child in care shall complete and submit to the licensee or director by the date of hire:

- (a) An application for employment on a department-prescribed form, or its equivalent; and
  - (b) A criminal history and background inquiry form.
- (i) The licensee shall submit this form to the department for the employee and volunteer, within seven calendar days of the employee's first day of employment, permitting a criminal and background history check.
- (ii) The department shall discuss the inquiry information with the licensee or center director, when applicable.
- (2) The center employing five or more persons shall have written personnel policies describing staff benefits, if any, duties, and qualifications.
- (3) The licensee shall maintain a personnel recordkeeping system, having on file for the licensee, staff person, and volunteer:
- (a) An employment application, including work and education history;
- (b) Documentation of criminal history and background inquiry form submission;
- (c) A record of tuberculin skin test results, x-ray, or an exemption to the skin test or x-ray;
  - (d) Documentation of HIV/AIDS education and training;
  - (e) A record of participation in staff development training;
  - (f) Documentation of orientation program completion;
- (g) Documentation of a valid food handler permit, when applicable; and
- (h) Documentation of current first aid and CPR training, when applicable.

#### **NEW SECTION**

WAC 388-150-480 REPORTING OF DEATH, INJURY, ILL-NESS, EPIDEMIC, OR CHILD ABUSE. The licensee or staff shall report immediately:

- (1) A death, serious injury requiring medical treatment, or illness requiring hospitalization of a child in care, by telephone and in writing, to the parent, licensor, and child's social worker, if any;
- (2) An instance when the licensee or staff has reason to suspect the occurrence of physical, sexual, or emotional child abuse, child neglect,

- or child exploitation as required under chapter 26.44 RCW, by telephone, to child protective services or local law enforcement; or
- (3) An occurrence of food poisoning or communicable disease, as required by the state board of health, by telephone, to the local public health department.

#### **NEW SECTION**

WAC 388-150-490 REPORTING OF CIRCUMSTANTIAL CHANGES. A child day care center license is valid only for the address, person, and organization named on the license. The licensee shall promptly report to the licensor major changes in staff, program, or premises affecting the center's classification, delivery of safe, developmentally appropriate services, or continued eligibility for licensure. A major change includes the:

- (1) Center's address, location, space, or phone number;
- (2) Maximum number, age ranges, and sex of persons the licensee wishes to serve as compared to current license specifications;
- (3) Number and qualifications of the center's staffing pattern that may affect staff competencies to implement the specified program, including:
- (a) Change of ownership, chief executive, director, or program supervisor; and
  - (b) The death, retirement, or incapacity of the licensee.
- (4) Name of the licensed corporation, or name by which the center is commonly known, or changes in the center's articles of incorporation and bylaws;
- (5) Occurrence of a fire, major structural change, or damage to the premises; and
- (6) Plans for major remodeling of the center, including planned use of space not previously department-approved.

#### **NEW SECTION**

WAC 388-150-500 POSTING REQUIREMENTS. (1) The licensee shall post the following items, clearly visible to the parent and staff:

- (a) The center's child care license issued under this chapter;
- (b) A schedule of regular duty hours with the names of caregiving staff:
- (c) A typical activity schedule, including operating hours and scheduled mealtimes;
  - (d) Meal and snack menus;
- (e) Evacuation plans and procedures, including a diagram of exiting routes; and
  - (f) Emergency telephone numbers.
  - (2) For the staff, the licensee shall post:
- (a) Dietary restrictions and nutrition requirements for particular children:
  - (b) Handwashing practices; and
  - (c) Diaper changing procedures, if applicable.

# WSR 90-18-092 PERMANENT RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Order 3064—Filed September 5, 1990, 4:25 p.m.]

Date of Adoption: September 5, 1990.

Purpose: To add eligible providers to be paid for the services under the programs the division of medical assistance administers.

Citation of Existing Rules Affected by this Order: Amending WAC 388-87-005 Payment—Eligible providers defined.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to notice filed as WSR 90-14-055 on June 29, 1990; and WSR 90-17-114 on August 21, 1990.

Changes Other than Editing from Proposed to Adopted Version: The following subsections have been added:

- (1)(e) . . . licensed under chapter 70.127 RCW;
- (f) A hospice care agency licensed under chapter 70-.127 RCW.
- (n) Licensed or certified agencies or persons having a signed agreement with the department to provide coordinated community AIDS service alternatives program services:
- (i) Home care agency personal care providers or selfemployed independent contractors providing hourly attendant or respite care;
- (ii) Facilities or agencies providing therapeutic home delivered meals;
  - (iii) Dietitians or nutritionists; and
- (iv) Social workers, mental health counselors, or psychologists who are self-employed independent contractors or employed by various licensed or certified agencies.

All other changes are technical editorial changes.

The principal reasons for adopting the changes are to add eligible providers to be paid for the services under the programs the Division of Medical Assistance administers.

These changes are in the best interest of our clients.

These changes are recommended by our assistant attorney general

Effective Date of Rule: Thirty-one days after filing.

September 5, 1990 Leslie F. James, Director Administrative Services

AMENDATORY SECTION (Amending Order 2860, filed 8/29/89, effective 9/29/89)

WAC 388-87-005 PAYMENT—ELIGIBLE PROVIDERS DEFINED. (1) The following providers shall be eligible for enrollment to provide medical ((care)) services:

- (a) Persons currently licensed by the state of Washington to practice medicine, osteopathy, dentistry, optometry, podiatry, midwifery, nursing, dental hygiene, chiropractic, or physical therapy:
- (b) A hospital currently licensed by the department of health;
- (c) A nursing home currently licensed and classified by the department as a skilled nursing or intermediate care facility;
  - (d) A licensed pharmacy;
- (e) A home health services agency ((certified according to)) licensed under chapter ((70.126)) 70.127 RCW;
- (f) A hospice care agency licensed under chapter 70-.127 RCW;
- (g) An independent (outside) laboratory certified to participate under Title XVIII or determined currently to meet the Medicare requirements for such participation;
- (((g))) (h) A company or individual, not excluded in subsection (3) of this section, supplying items vital to the provision of medical ((care)) services such as ambulance service, oxygen, eyeglasses, other appliances, or approved services, not otherwise covered ((by)) under this section;
- (((h))) (i) A provider of screening services ((that has)) having a signed ((an)) agreement with the department to provide such services to eligible individuals in

- the early and periodic screening and diagnosis and treatment (EPSDT) program;
- (((i))) (j) A qualified and approved center for the detoxification of acute ((alcoholic)) alcohol or other drug intoxication conditions:
- (((j))) (k) A qualified and approved outpatient clinical community mental health center, an approved inpatient psychiatric facility, drug treatment center, or Indian health service clinic;
  - (((k))) (1) A Medicare certified rural health clinic;
  - (((1))) (m) A federally qualified health care center;
- (n) Licensed or certified agencies or persons having a signed agreement with the department to provide Coordinated Community AIDS Service Alternatives Program services:
- (i) Home Care Agency Personal Care providers or self-employed independent contractors providing hourly attendant or respite care;
- (ii) Facilities or agencies providing therapeutic home delivered meals;
  - (iii) Dietitians or nutritionists; and
- (iv) Social workers, mental health counselors, or psychologists who are self-employed independent contractors or employed by various licensed or certified agencies.
- (o) Approved prepaid health maintenance, prepaid health plans ((and/or)), or health insuring organizations; and
- ((<del>(m)</del>)) (<u>p</u>) An out-of-state provider of services listed ((<del>in</del>)) under subsection (1)(a) through ((<del>(k)</del>)) (<u>m</u>) ((of)) under this section subject to conditions specified ((in)) under WAC 388-87-105.
- (2) ((Under the mandatory and discretionary provision of RCW 74.09.530,)) The department shall not pay for services ((of)) performed by the following practitioners ((shall not be furnished to applicants or recipients)):
  - (a) Acupuncturists;
  - (b) Sanipractors;
  - (((b))) (c) Naturopaths;
  - (((c))) (d) (Homopathists)) Homeopathists;
  - ((<del>(d)</del>)) (e) Herbalists;
  - ((<del>(e)</del>)) (f) Masseurs or manipulators;
- ((<del>(f)</del>)) (g) Christian Science practitioners or theological healers; and
- ((<del>(g)</del>)) (h) Any other licensed or unlicensed practitioners not otherwise specifically provided for in these rules.
  - (3) Conditions of eligibility.
- (a) Nothing in this section shall bind the department to enroll all eligible providers capable of delivering covered services. The department shall demonstrate ((its)) the department's plan for service delivery creates adequate access to covered services.
- (b) When a provider has a restricted professional license or has been terminated, excluded, or suspended from the Medicare/Medicaid programs, the department shall not authorize provider eligibility unless the department has determined the violations leading to the sanction or license restriction are not likely to be repeated. In its determination, the department shall consider whether the provider has been convicted of offenses related to the delivery of professional or other medical services not

considered during the development of the previous sanction.

- (c) The department shall not reinstate in the medical assistance program, a provider suspended from Medicare or suspended by the <u>United States Department of Health and Human Services (DHHS) until ((notified by)) DHHS notifies the department that the provider may be reinstated.</u>
- (d) Nothing in this subsection shall preclude the department from denying provider enrollment if, in the opinion of the medical director, division of medical assistance, the provider constitutes a danger to the health and safety of recipients.

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

# WSR 90-18-093 EMERGENCY RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Order 3065—Filed September 5, 1990, 4:27 p.m.]

Date of Adoption: September 5, 1990.

Purpose: WAC 388-24-090 brings the chapters into compliance with federal JOBS regulations; and WAC 388-24-107 brings the chapter into compliance with JOBS regulations.

Citation of Existing Rules Affected by this Order: Amending WAC 388-24-090 and 388-24-107.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: This rule amendment is necessary to implement the federal JOBS program and obtain federal matching funds.

Effective Date of Rule: October 1, 1990.

September [August] 28, 1990 Leslie F. James, Director Administrative Services

AMENDATORY SECTION (Amending Order 2601 and 2601A, filed 3/2/88 and 3/14/88)

WAC 388-24-090 ELIGIBILITY CONDITIONS APPLICABLE TO AFDC—EMPLOYMENT OR TRAINING. (1) All AFDC applicants and recipients shall be subject to ((WIN registration and opportunities)) JOB OPPORTUNITIES AND BASIC SKILLS PROGRAM (JOBS) participation as provided in WAC 388-24-107.

(2) A ((WIN registrant)) mandatory JOBS participant failing to cooperate in appraisal ((prior to certification)) shall be subject to (([the])) provisions of chapter ((388=57)) 388-47 WAC, unless the participant:

- (a) ((He or she)) Is exempt from ((OPPORTUNITIES))
  JOBS participation((7));
- (b) ((He or she)) Has not been notified of nonexempt status for ((OPPORTUNITIES)) JOBS participation((7)); or
- (c) ((An opportunities)) Is a JOBS program volunteer participant.
- (3) (((a) An AFDC recipient certified for the work incentive (WIN) program and determined by DES to have refused employment or training or participation in the WIN program without good cause shall be subject to provisions of chapter 388-57 WAC, unless:
- (i) He or she is exempt from OPPORTUNITIES participation,
- (ii) He or she has not yet been notified of nonexempt status for OPPORTUNITIES participation,
- (iii) An opportunities program volunteer participant.
- (b) An AFDC applicant or recipient determined by DSHS to have refused employment or participation in the ESP or CWEP programs without good cause shall be subject to provisions of chapter 388-57 WAC, unless:
- (i) He or she is exempt from OPPORTUNITIES participation,
- (ii) He or she has not yet been notified of nonexempt status for OPPORTUNITIES participation,
- (iii) An OPPORTUNITIES program volunteer participant.
- (4))) A child's eligibility shall not be affected by the ((opportunities)) Jobs program participation requirement for the parent or needy caretaker relative ((in the AFDC-R program. A child's eligibility shall be affected by the opportunities program participation requirement for the unemployed qualifying parent in the AFDC-E program)).
- (4) The eligibility of a non qualifying parent not participating in JOBS shall be affected by the program participation requirement of the qualifying parent in the AFDC-E program.
- (5) An individual determined exempt from participation in ((OPPORTUNITIES)) JOBS on the basis of documented incapacity shall be referred to DVR((. See also)) as described under WAC 388-52-150 through 388-52-155.

AMENDATORY SECTION (Amending Order 2601 and 2601A, filed 3/2/88 and 3/14/88)

WAC 388-24-107 ELIGIBILITY CONDITIONS APPLICABLE TO AFDC-R AND AFDC-E— ((REGISTRATION AND)) PARTICIPATION IN EMPLOYMENT PROGRAMS. (1) All AFDC applicants/recipients shall, as a condition of eligibility((:

- (a) Register for the work incentive (WIN) program. A person who requests or receives AFDC shall be considered registered in WIN for every person 16 through 64 years of age in the assistance unit. This shall include everyone who becomes 16 years of age while on AFDC, and
- (b))), except as exempted in subsection (2) of this section or have good cause under chapter 388-47 WAC, participate as required in ((the following programs under)) the ((OPPORTUNITIES)) JOBS program((:

(i) Work incentive program (WIN); and/or

- (ii) Employment search program (ESP); and/or (iii) Community work experience program (CWEP))).
- (2) The following AFDC applicants/recipients shall be exempt from requirements in subsection (((b))) (1) of this section:
- (a) A dependent child ((16)) <u>fifteen</u> years of age ((and)) <u>or</u> under or ((16)) <u>sixteen</u> years of age <u>or older</u> but not yet ((19)) <u>nineteen</u> years of age and is attending full time, or has been accepted for enrollment as a full-time student for the next school term, in an elementary or secondary school, or the equivalent level of vocational or technical training, and reasonably expected to complete such course ((prior to)) <u>before</u> the end of the month ((he or she)) the dependent child reaches ((19)) nineteen years of age,
- (b) A person who is ill, incapacitated, or ((sixty-five)) sixty years of age or older,
- (i) Temporary illness or incapacity provides exemption only for the period of a documented condition of unemployability. Exemption terminates when the condition ceases.
- (ii) Persons determined to be exempt on the basis of permanent incapacity shall be referred for services under the vocational rehabilitation program.
- (c) A person residing outside ((an OPPORTUNITIES)) a JOBS area or at a location so remote from ((an OPPORTUNITIES)) a JOBS office or service unit that ((his or her)) the person's effective participation is precluded. A person's location is considered remote when a round trip of more than two hours would be required for a normal work or training day, unless normal round trip commuting time in the area is more than two hours. The round trip commuting time shall not exceed the generally accepted community standards. Available public or private transportation is used to compute transportation time. The time necessary to transport ((children)) a child to and from a child care facility is not counted;
- (d) A person whose presence in the home is required because of illness or incapacity of another member of the household:
- (e) A parent or other needy caretaker relative of a child ((under the age of six who is:
- (i))) two years of age or younger personally providing ((full-time)) care for the child;
- (((ii) Absent from the child only very briefly and infrequently, i.e., averaging less than thirty hours per week, and
- (iii) Not a full-time day student in a college, vocational school, or other post-secondary school,))
- (f) The caretaker of a child three years of age, but not yet six years of age shall:
  - (i) Be exempt if child care is not available; and
- (ii) Not be required to participate more than twenty hours per week when child care is available;
- (g) A person employed ((at least)) thirty hours or more per week;
- (((g))) (h) A pregnant woman ((in the third trimester of pregnancy)) when the child, as medically verified, is expected to be born within the following six month period;
- (((h))) (i) The parent of a child when the other parent or stepparent is in the home and is not exempted by

- subsection (2)(a), (b), (c), (d), (e), (f), or (g) of this section; or
- (((i))) (j) A full-time ((VISTA ())volunteers in service to America (VISTA) participant ((who was determined eligible for AFDC prior to becoming a VISTA volunteer)).
- (3) Any applicant or recipient shall have a right to a fair hearing to contest a determination of nonexempt status and shall be considered as exempt until ((his or her)) the applicant's or recipient's status is finally determined((...(See)) as described under chapter ((388-57)) 388-47 WAC.((†)))
- (4) The requirements of ((any)) an individual((, other than the parent qualifying the assistance unit for AFDC-E,)) failing to participate as required under subsection (1)((b)) of this section shall not be taken into account in determining the requirements of the assistance unit and the amount of assistance. Assistance shall be granted to the eligible members of the assistance unit.
- (5) An exempt parent caretaker of a child shall be advised of ((his or her)) the caretaker's option to participate if ((he or she)) the caretaker so desires, and of the fact child care shall be provided if needed subject to available funding. Other exempted individuals may volunteer to participate, subject to acceptance of such participation by the ((OPPORTUNITIES)) JOBS program.
- (6) The department's financial service unit shall determine which AFDC applicants or recipients are exempt from ((OPPORTUNITIES)) JOBS program participation and which are required to participate as a condition of eligibility((. The department shall notify each applicant or recipient of the determination giving the reason for the determination)), except Indian tribes operating a JOBS program shall determine exemption and participation requirements of their tribal members applying for or receiving AFDC. ((No)) An applicant or recipient shall not be required to participate in the ((OPPORTUNITIES)) JOBS program until notified by the department or the tribal entity operating a tribal JOBS program.

# WSR 90-18-094 EMERGENCY RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Order 3066—Filed September 5, 1990, 4:28 p.m.]

Date of Adoption: September 5, 1990.

Purpose: To include in WAC the payment and services provided under the waiver for coordinated community AIDS service alternatives program.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to RCW 34.05.350 the agency for good cause finds that state or federal law or federal rule or a federal deadline for state receipt of federal funds requires immediate adoption of a rule.

Reasons for this Finding: This rule amendment is necessary to incorporate in WAC the payment and services portion of waiver for coordinated community AIDS service alternatives program.

Effective Date of Rule: September 6, 1990, 12:01 a.m.
September 5, 1990
Leslie F. James, Director
Administrative Services

#### **NEW SECTION**

WAC 388-86-018 COORDINATED COMMUNITY AIDS SERVICE ALTERNATIVES (CCASA) PROGRAM SERVICES. (1) For the purpose of this section, "CCASA Program services" means a medically directed interdisciplinary program of therapeutic services for a terminally ill patient diagnosed with Acquired Immune Deficiency Syndrome or Disabling Class IV Human Immunodeficiency Virus disease.

- (2) Home health, home care or hospice agencies or other agencies meeting applicable state and federal licensure/certification requirements shall furnish CCASA services. Individual contractors meeting the applicable standards and state and federal licensure/certification requirements may provide some CCASA services.
- (3) The department may provide the following Title XIX services to a CCASA client:
  - (a) Hourly skilled nursing services;
  - (b) Attendant care,
  - (c) Respite care;
  - (d) Nutritional consultation;
  - (e) Therapeutic home delivered meals;
  - (f) Transportation; and
  - (g) Psychosocial services.
  - (4) For the purpose of this waiver program:
- (a) Hourly skilled nursing services means teaching, counseling, supervision, execution, and evaluation of the practice and execution of the medical regimes the physician or case manager prescribes, in consultation with a Registered Nurse, as outlined in the client's plan of care.
- (b) Attendant care services means assisting with medically—oriented tasks necessitated by the medical or mental condition of the client and directly related to the client's medical or mental condition. Attendant care services are limited to assistance with the following: personal hygiene, dressing, bathing, eating, toileting, ambulation, transfer, positioning, self-medication, body care, travel to medical services and essential shopping.
- (c) Respite care services means the provision of community or home-based services allowing members or designated significant others who ordinarily care for the client relief from those duties. CCASA shall provide respite care in the home, not in an institution.
- (d) Therapeutic home-delivered meals services means nutritionally sound meals delivered to the home when included in a plan of care. These meals shall not replace, nor be a substitute for, a full day's nutritional regimen, but nutritionally supplement the normal three meals a day.
- (e) Nutritional consultation services means a nutrition assessment of nutritional care and intervention for a CCASA client. The certified dietitian/nutritionist shall determine the appropriate means of nutrition intervention including the nutrients required, the feeding modality, and the method of nutrition education, counseling

and referral in consultation with the client, the client's physician and case manager.

- (f) Transportation services means the provision of authorized necessary transportation in order for the client to receive services as included in the client's plan of care.
- (g) Psychosocial services means the use of counseling techniques, appraisal skills, including mental status assessment or medication evaluation, consulting abilities and variety of treatment modalities and interventions to help the client and their primary care giver through the multiple stages of this terminal illness.
- (5) The department shall provide CCASA services to recipients as described under WAC 388-83-220.

#### **NEW SECTION**

WAC 388-87-048 PAYMENT-COORDINATED COMMUNITY AIDS SERVICE ALTERNATIVES (CCSA) PROGRAM. (1) The department shall establish payment rates for CCASA program services as defined under WAC 388-86-018.

(2) The department shall pay for services after the Central Authorization Unit has authorized the service and the department has approved a plan of care.

## WSR 90-18-095 PROPOSED RULES UTILITIES AND TRANSPORTATION COMMISSION

[Filed September 5, 1990, 4:30 p.m.]

Original Notice.

o Title of Rule: WAC 480-12-340 relating to extension of credit by common carriers. The proposed amendment is shown below as Appendix A, Docket No. TV-900169. Written and/or oral submissions may also contain data, views, and arguments concerning the effect of the proposed amendment on economic values, pursuant to chapter 43.21H RCW.

Purpose: Adds the categories of transportation of recyclable materials in commercial drop box or container service and carriers engaged in small package delivery to those which may submit monthly bills.

Statutory Authority for Adoption: RCW 80.01.040.

Summary: This rule concerns the manner and limitations of extending credit by common carriers to shippers and consignees for transportation charges. The amendment allows carriers engaged in the transportation of recyclable materials in commercial drop box or container service and carriers engaged in small package delivery to present monthly bills.

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

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

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and

Fiscal Matters: There are no comments or recommendations being submitted inasmuch as the proposal is pursuant to legislative authorization as reflected in RCW 80.01.040.

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

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

Proposal Changes the Following Existing Rules: See Purpose above.

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

Hearing Location: Commission Hearing Room, Second Floor, Chandler Plaza Building, 1300 South Evergreen Park Drive S.W., Olympia, WA, on October 10, 1990, at 9:00 a.m.

Submit Written Comments to: Paul Curl, Secretary, 1300 South Evergreen Park Drive S.W., Olympia, WA, by October 1, 1990.

Date of Intended Adoption: October 10, 1990.

August 28, 1990 Paul Curl Secretary

#### APPENDIX "A"

AMENDATORY SECTION (Amending Order R-262, Cause No. TV-1956, filed 6/27/86)

WAC 480-12-340 CREDIT, EXTENSION OF, BY COMMON CARRIERS. (1) In extending credit by common carriers to shippers and consignees for transportation charges, if such charges are not paid when due, the further extension of credit shall immediately cease and all necessary legal steps be taken at once to collect the outstanding amount. In all such cases the full circumstances shall be reported to the commission for such action as it may deem necessary.

- (2) Upon taking precautions deemed by them to be sufficient to assure payment of the tariff charges within the credit period herein specified, common carriers by motor vehicles may relinquish possession of freight in advance of the payment of the tariff charges thereon and yextend credit in the amount of such charges to those who undertake to pay them, such persons herein being called shippers, for a period of fifteen days, excluding Sundays and legal holidays other than Saturday half-holidays. When the freight bill covering a shipment is presented to the shipper on or before the date of delivery, the credit period shall run from the first 12:00 midnight following delivery of the freight. When the freight bill is not presented to the shipper on or before the date of delivery, the credit period shall run from the first 12:00 midnight following the presentation of the freight bill.
- (3) Where a common carrier by motor vehicle has relinquished possession of freight and collected the amount of tariff charges presented by it as the total amount of such charges, and another freight bill for additional freight charges is thereafter presented to the shipper, the carrier may extend credit in the amount of such additional charges for a period of thirty calendar days to be computed from the first 12:00 midnight following the presentation of the subsequently presented freight hill
- (4) Freight bills for all transportation charges shall be presented to the shippers within seven calendar days from the first 12:00 midnight following delivery of the freight.
- (5) Shippers may elect to have their freight bills presented by means of the United States mails, and when the mail service is so used the time of mailing by the carriers shall be deemed to be the time of presentation of the bills. In case of dispute as to the time of mailing, the postmark shall be accepted as showing such time.
- (6) The mailing by the shipper of valid checks, drafts or money orders, which are satisfactory to the carriers, in payment of freight charges within the credit period allowed such shipper may be deemed to be the collection of the tariff rates and charges within the credit period for the purpose of these rules. In case of dispute as to the time of mailing, the postmark shall be accepted as showing such time.

- (7) Carriers engaged in garbage, refuse or debris collection, <u>transportation</u> of recyclable materials in commercial drop box or container service, carriers engaged in small package delivery, or in the transportation of dump truck commodities may present monthly bills; carriers of logs and carriers of household goods shall be governed as to extension of credit by other orders of the commission relating to the subject.
- (8) Carriers billing for the transportation of unmanufactured or unprocessed agricultural commodities, including the return of empty containers, where the farmer or grower pays the freight charges, shall present the freight bill to said farmer or grower within seven calendar days from the first 12:00 midnight following delivery of the freight. The carrier may extend credit for transportation charges for a period of thirty calendar days, to be computed from the first 12:00 midnight following presentation of the subsequently presented freight bill.
- (9) The provisions of this rule shall not apply to payments of intrastate transportation charges by use of charge cards when a carrier offering charge card payment services has obtained approval for such charge card plan or plans as provided in WAC 480-12-465 and when the shipper of household goods does not force an involuntary extension of credit by the carrier by causing the charge card issuer to reverse the charge transaction and charge payments back to the carrier's account.

### WSR 90-18-096 PREPROPOSAL COMMENTS DEPARTMENT OF REVENUE

[Filed September 5, 1990, 4:53 p.m.]

Subject of Possible Rule Making: Chapter 458-19 WAC, Property tax levies, rates and limits.

Persons may comment on this subject in writing or by attending the public meeting. Written comments should be addressed to: James Winterstein, A.L.J., Department of Revenue, Interpretation and Appeals, Olympia, Washington 98504, Mailstop AX-02. Public meeting scheduled in: Office Building No. 2, 1200 Franklin, Olympia, WA 98504, on October 30, 1990, at 9:30 a.m. Written comments will be accepted to this date.

September 5, 1990 William N. Rice Assistant Director

### WSR 90-18-097 PROPOSED RULES DEPARTMENT OF REVENUE

[Filed September 5, 1990, 4:55 p.m.]

Original Notice.

Title of Rule: New Chapter 458-14 WAC, County Board of Equalization rules.

Purpose: This chapter of the code has been revised to comply with current statutes and for purposes of simplification and clarification, and will replace emergency rules filed July 6, 1990.

Statutory Authority for Adoption: RCW 84.08.010, 84.08.070 and 84.48.200.

Statute Being Implemented: Chapter 82.48 RCW.

Summary: This chapter of the code will replace emergency rules filed July 6, 1990, and prescribes the rules of procedure for County Boards of Equalization.

Reasons Supporting Proposal: Previous rules were outdated and repetitive; in need of simplification an clarification.

Name of Agency Personnel Responsible for Drafting: James Winterstein, 711 Capitol Way #205, Olympia, (206) 586-4283; Implementation: Les Jaster, 711 Capitol Way #400, Olympia, (206) 586-7150; and Enforcement: William Rice, 6004 Capitol Boulevard, Tumwater, (206) 753-5503.

Name of Proponent: Department of Revenue, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This chapter has been revised to comply with current statutory [statute] and also to make the appeal process for taxpayers simpler and more efficient. These rules should reduce the amount of time and money spent by taxpayers in appealing their property tax valuations.

Proposal Changes the Following Existing Rules: The entire chapter has been rewritten. However, the changes have been more procedural than substantive.

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

The Department of Revenue has reviewed administrative provisions contained in this rule in order to lessen the economic impact on small businesses.

A small business economic impact statement is not required for the following reason: No economic impact. This rule has no identifiable administrative costs to businesses.

Hearing Location: 6004 Capitol Boulevard, Tumwater, WA, on October 10, 1990, at 1:30 p.m.

Submit Written Comments to: James Winterstein, Administrative Law Judge, Department of Revenue, Interpretation and Appeals, Mailstop AX-02, Olympia, Washington 98504, by October 10, 1990.

Date of Intended Adoption: October 17, 1990.

September 5, 1990 William N. Rice Assistant Director

#### REPEALER

The following sections of the Chapter 458-14 Washington Administrative Code are hereby repealed:

| WAC 458-14-010 RECONVENING COUNTY BOARDS OF     |
|---|
| EQUALIZATION—BY WHOM.                           |
| WAC 458-14-020 RECONVENING COUNTY BOARDS OF     |
| EQUALIZATION—CONTENTS OF REQUEST.               |
| WAC 458-14-030 CONTENT OF ORDER—LIMITATION ON   |
| WHAT COUNTY BOARD MAY CONSIDER.                 |
| WAC 458-14-040 LIMITATIONS ON RECONVENING.      |
| WAC 458-14-045 RECONVENING UPON TIMELY FILED    |
| PETITION—LIMITATIONS.                           |
| WAC 458-14-050 MEMBERSHIP.                      |
| WAC 458-14-052 CHANGE OF VENUE.                 |
| WAC 458-14-055 CLERK.                           |
| WAC 458-14-060 LEGAL ADVISOR.                   |
| WAC 458-14-062 PROPERTY TAX ADVISOR.            |
| WAC 458-14-065 APPRAISERS.                      |
| WAC 458-14-070 PUBLIC NOTICE OF JULY MEETINGS.  |
| WAC 458-14-075 MEETINGS.                        |
| WAC 458-14-080 ORGANIZATION OF THE BOARD.       |
| WAC 458-14-085 RECORD OF PROCEEDINGS—IN         |
| GENERAL.  |
| WAC 458-14-086 ADDITIONAL RECORD REQUIREMENTS   |
| WAC 458-14-090 ASSESSMENT ROLL AND RECORDS.     |
| WAC 458-14-091 CERTIFICATION OF THE VALUATION O |
| THE ASSESSMENT ROLL BY ASSESSOR.                |
| WAC 458-14-092 CHANGE OF ASSESSMENT ROLLS.      |
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| EXEMPT PROPERTIES.               |
| PETITIONS.                       |
| ACTION ON APPEALS.               |
| APPEAL OF BOARD MEMBERS, ASSIST- |
| TY GOVERNMENTAL AUTHORITIES.     |
| HEARING ON PETITION.             |
| HEARING EXAMINERS.               |
| ORDERS OF THE BOARD.             |
| APPEALS.                         |
| RECORDS TO STATE BOARD.          |
| JUNE MEETING.                    |
| NOVEMBER MEETING.                |
| MANIFEST ERRORS.                 |
| DEFINITIONS.                     |
|                                  |

#### **NEW SECTION**

WAC 458-14-001 BOARDS OF EQUALIZATION-INTRO-DUCTION. The following rules pertain to county boards of equalization and implement the provisions of chapter 84.48 RCW and other statutes dealing with county boards of equalization. The purpose of these rules is to promote uniformity throughout the state in the practices and procedures of these boards.

#### **NEW SECTION**

WAC 458-14-005 DEFINITIONS. The following definitions

- shall apply to chapter 458-14 WAC:
  (1) "Alternate member" means a board member appointed by the county legislative authority to serve in the temporary absence of a regular board member.
- (2) "Assessed value" means the value of real or personal property determined by an assessor.
- (3) "Assessment roll" means the record which contains the assessed values of property in the county.
- (4) "Assessment year" means the year when the property is listed and valued by the assessor and precedes the year when the tax is due and payable.
- (5) "Assessor" means a county assessor or any person authorized to act on behalf of the assessor.
- (6) "Board" means a county board of equalization.
- (7) "County financial authority" means the county treasurer or any other person responsible for billing and collecting property taxes.
- (8) "County legislative authority" means the board of county commissioners or the county legislative body as established under a home rule charter.
  - (9) "Department" means the department of revenue.
- (10) "Documentary evidence" means comparable sales data, cost data, income data, or any other item of evidence, including maps or photographs, which supports value.
- (11) "Equalize" means ensuring that comparable properties are comparably assessed and refers to the process by which the county board of equalization reviews the valuation of real and personal property on the assessment roll as returned by the assessor, so that each tract or lot of real property and each article or class of personal property is entered on the assessment roll at one hundred percent of its true and fair value.
- (12) "Interim member" means a board member appointed by the county legislative authority to fill a vacancy caused by the resignation or permanent incapacity of a regular board member. Such interim member shall serve for the balance of the regular board member's
- (13) "Manifest error" means an error in listing or assessment, which does not involve a revaluation of property, including the following:
  - (a) An error in the legal description;
  - (b) A clerical or posting error;
  - (c) Double assessments;
  - (d) Misapplication of statistical data;
  - (e) Incorrect characteristic data;
  - (f) Incorrect placement of improvements;
  - (g) Erroneous measurements;
  - (h) The assessment of property exempted by law from taxation;

- (i) The failure to deduct the exemption allowed by law to the head of a family; or
- (i) Any other error which can be corrected by reference to the records and valuation methods applied to similarly situated properties, without exercising appraisal judgment.
- (14) "Market value" means the amount of money a buyer of property willing but not obligated to buy would pay a seller of property willing but not obligated to sell, taking into consideration all uses to which the property is adapted and might in reason be applied. True and fair value is the same as market value or fair market value.
- (15) "May" as used in this chapter is expressly intended to be permissive.
- (16) "Member" means a regular member of a board.
  (17) "Reconvene" refers to the board's limited power to meet to equalize assessments in the current assessment year after the board's regularly convened session is adjourned, or to meet to hear matters concerning prior years.
- (18) "Regularly convened session" means the statutorily mandated twenty-eight day period commencing annually on July 15, or the first business day following July 15 if it should fall on a Saturday, Sunday, or holiday.
- (19) "Revaluation" means a change in value of property based upon an exercise of appraisal judgment.
- (20) "Shall" as used in this chapter is expressly intended to be mandatory.
- (21) "Taxpayer" means the person or entity whose name and address appears on the assessment rolls, or their duly authorized agent, personal representative, or guardian. A property owner may contract with a lessee for the purpose of making the lessee responsible for the payment of the property tax and such lessee may be deemed to be a taxpayer solely for the purpose of pursuing property tax appeals in his or her own name. If such contract is made, the lessee shall be responsible for providing the county assessor with a proper and current mailing address.
- (22) "Tax year" means the year when property taxes are due and payable.

WAC 458-14-015 JURISDICTION OF COUNTY BOARDS OF EQUALIZATION. (1) Boards have jurisdiction to hear all appeals as may be authorized by statute, including the following types of

- (a) Appeals of exemption denials arising under RCW 35.21.755 (public corporations).
- (b) Appeals of decisions or disputes pursuant to RCW 84.26.130 (historic property).
- (c) Forest land determinations pursuant to RCW 84.33.120, 84.33-.130, and 84.33.140.
  - (d) Current use determinations pursuant to RCW 84.34.108.
  - (e) Appeals pursuant to RCW 84.36.812 (cessation of exempt use).
- (f) Determinations pursuant to RCW 84.38.040 (property tax deferrals).
- (g) Determinations pursuant to RCW 84.40.085 (omitted property or value).
  - (h) Valuation appeals of taxpayers pursuant to RCW 84.48.010.
- (i) Destroyed property appeals pursuant to RCW 84.70.010.
- (2) Boards have jurisdiction to equalize property values throughout the county on their own initiative pursuant to RCW 84.48.010.
- (3) Boards have jurisdiction to review manifest error determinations of assessors or county financial authorities pursuant to RCW 84.48.065.

#### **NEW SECTION**

- WAC 458-14-025 ASSESSMENT ROLL CORRECTIONS NOT REQUIRING BOARD ACTION. (1) Introduction. The board need not be involved in all determinations made by an assessor relative to property tax matters, but may become involved in instances when a taxpayer appeals from an assessor's determination.
- (2) Statutorily required corrections to the assessment rolls shall be made by the assessor as necessary and shall not require any board action. Such corrections include:
  - (a) Change of tax status due to a sale to or by a public corporation;
- (b) The removal, addition, or change of status of a senior citizens/disabled exemption;
- (c) The removal, addition, or change of status of a current use assessment;

- (d) The removal, addition, or change of status of forest land classification or designation;
- (e) The reduction of property value with respect to destroyed property;
- (f) The removal, addition, or change of status of a special valuation assessment (chapter 84.26 RCW);
- (g) The exemption with respect to physical improvements to a single family dwelling (RCW 84.36.400);
- (h) The change of status of property determined to be exempt by the department:
- (i) The change of status of property owned by a public corporation, commission or authority, based on use (RCW 35.21.755).
- (3) Notice of any of the above changes, except for subsection (2)(h) of this section, shall be personally served upon the taxpayer, or mailed to the taxpayer by the assessor, and shall notify the taxpayer of the right to appeal the change to the board and shall notify the taxpayer of the time period in which to file his or her petition.

#### **NEW SECTION**

- WAC 458-14-035 QUALIFICATIONS OF MEMBERS-TERM—ORGANIZATION OF BOARD—QUORUM—AD-JOURNMENT-ALTERNATE AND INTERIM MEMBERS. (1) Board members shall be residents of the county where the board is located and shall attend the department's training seminar held pursuant to WAC 458-14-156 within one year of appointment or reappointment unless this requirement is waived in writing by the assistant director of the department's property tax division, or his or her designee, for just cause.
- (2) The board shall consist of at least three members and no more than seven members, including alternate members. Board members shall be appointed or reappointed by the county legislative authority prior to June 1st, and their appointment shall be for a term of three years or until their successors are appointed. Board members who are appointed by the county legislative authority may be removed by a majority vote of the county legislative authority.
- (3) The members of the board shall elect a chairman and vicechairman once each year, at the beginning of the regularly convened session.
- (4) The members of the board shall take an oath once each year prior to the regularly convened session to fairly and impartially perform their duties as members of the board.
  - (5) All orders of the board shall be decided by majority vote.
  - (6) A majority of the board shall constitute a quorum.
- (7) The board may adjourn from time to time during the regularly convened session but shall not be adjourned sine die, until the last day of the twenty-eight day period, and shall be considered adjourned after the expiration of the twenty-eight day period, for purposes of the regularly convened session. The board shall adjourn after each reconvened session when the purposes for which the reconvened session was requested or required shall have been accomplished.
- (8) The county legislative authority may appoint alternate board members or interim board members, as it deems necessary. Alternate and interim board members shall meet the same qualifications and subscribe to the same oath as regular members, and shall attend the next regularly scheduled board training seminar held by the department following their appointment, unless this requirement is waived in writing by the assistant director of the department's property tax division, or his or her designee, for just cause.
- (9) No member of a county legislative authority may sit as a board member unless the entire board is comprised of members of the county legislative authority.
- (10) Persons who have been employed in the assessor's office shall not sit on that county's board for a period of two years after leaving their employment.

#### **NEW SECTION**

WAC 458-14-046 REGULARLY CONVENED SESSION—BOARD DUTIES—PRESUMPTION—EQUALIZATION TO RE-VALUATION YEAR. (1) RCW 84.48.010 requires the board to meet annually beginning July 15th for the purpose of equalizing property values in the county and to hear taxpayer appeals. The board shall remain in session not less than three days, nor more than twenty-eight days, provided that the board, with the approval of the county legislative authority may convene at any time when taxpayer petitions filed exceed twenty-five or ten percent of the number of petitions filed in the preceding year, whichever is greater. It is only during this twentyeight day session that the board has the authority to equalize property values on its own initiative.

- (2) At its regularly convened session, the board shall adjust the current assessment year's value of property, both real and personal, to its true and fair value, but only if the board finds that the assessed value is not correct based upon:
- (a) Information available to the board and/or the board's own examination and comparison of the assessment roll; or
- (b) A request by the assessor, together with necessary valuation information, for correction of an error which correction requires some appraisal judgment.
- (3) The board shall also hold hearings in accordance with WAC 458-14-076 on properly and timely filed taxpayer petitions.
- (4) The assessor's valuation shall be presumed correct, except with respect to subsection (2)(b) of this section, unless the board has clear, cogent, and convincing evidence that the valuation is grossly inequitable and palpably excessive or that the valuation was made on a fundamentally wrong basis.
- (5) In counties which are not on an annual revaluation cycle, the board shall equalize real property values to true and fair value as of January 1 of the year in which the property was last revalued by the county assessor according to an approved revaluation cycle.
- (6) The board shall also consider any taxpayer appeals from an assessor's decision with respect to tax exemption of real or personal property, and determine:
  - (a) If the taxpayer is entitled to an exemption; and
  - (b) If so, the amount thereof.

#### **NEW SECTION**

- WAC 458-14-056 PETITIONS—TIME LIMITS. (1) The sole method for appealing an assessor's determination to the board, as to valuation of property, or as to any other types of assessor determinations shall be by means of a properly completed and timely filed tax-payer petition.
- (2) A taxpayer's petition for review of the assessed valuation placed upon property by the assessor or for review of any of the types of appeals listed in WAC 458-14-015 shall be filed with the clerk of the board on or before July 1st of the assessment year or within thirty days after the date an assessment or value change notice or other determination notice has been mailed to the taxpayer, whichever date is later (RCW 84.40.038).
- (3) Such petition shall be filed using the form provided or approved by the department, and shall contain sufficient information to apprise the assessor of the reasons for the appeal and shall include all available documentary evidence. Provided, that if, at the time of filing the petition, the taxpayer does not have all the documentary evidence available which he or she intends to present at the hearing, the petition will be deemed to be fully and properly completed for purposes of preserving the taxpayer's right of appeal, if it is otherwise fully and properly completed. A copy of such completed petition shall be provided to the assessor by the clerk of the board. Any petition not fully and properly completed shall not be considered by the board (RCW 84.40.038).
- (4) The taxpayer may, at the time of filing his or her petition, request that the assessor review the valuation determination with respect to the taxpayer's property. If such request is made, the assessor shall review the valuation determination and notify the taxpayer by mail upon completion of the review as to whether the value is correct. The assessor shall also notify the board. Within thirty days of mailing of such notice, both the assessor and taxpayer shall submit to each other and to the board copies of all documentary evidence which they intend to present at the hearing. If no request for assessor review is made by the taxpayer, the assessor and taxpayer shall submit to each other and to the board, within thirty days of filing of the petition, but at least ten business days prior to the taxpayer's appearance before the board, copies of all documentary evidence which they intend to present at the hearing.
- (a) The deadline for submitting documentary evidence may be extended by the board up to thirty additional days, and the hearing date continued as necessary, upon a showing that the party requesting the time extension is making a diligent effort to obtain relevant evidence.
- (b) The deadline for submitting documentary evidence may be further extended by order of the department upon written request from a party. Such a request shall be submitted to the clerk of the board who shall submit such request to the department. The request shall state the reason(s) why an extension of time is necessary and shall specify the length of extension requested.

- (5) If a petition is filed by mail it shall be postmarked no later than the filing deadline. If the filing deadline falls upon a Saturday, Sunday or holiday, the petition shall be filed on or postmarked no later than the next business day.
- (6) If, after filing the petition, the assessor and taxpayer reach an agreement as to the true and fair value of the property, such agreement shall be submitted to the board for approval, together with necessary valuation information. Approval shall be granted unless the board has evidence that the agreed value was arbitrary, capricious or intentionally discriminatory in nature, or was a result of fraud or collusion between the assessor and the taxpayer.
- (7) Whenever the taxpayer has an appeal pending with the board, the state board of tax appeals or with a court of law, and the assessor notifies the taxpayer of a change in property valuation, the taxpayer shall be required to file a timely petition with the board in order to preserve the right to appeal the change in valuation. For example, if a taxpayer has appealed a decision of the board to the board of tax appeals regarding an assessment for the year 1989, and that appeal in pending when the assessor issues a value change notice for the 1990 assessment year, the taxpayer must still file a timely petition appealing the valuation for the 1990 assessment year in order to preserve his or her right to appeal from that 1990 assessment.
- (8) Petition forms shall be available from the clerk of the board and from the assessor's office.

#### **NEW SECTION**

WAC 458-14-066 REQUESTS FOR VALUATION INFORMATION—TIME LIMITS. (1) Introduction. Timely access to valuation information should be provided to both parties prior to the hearing on a petition so that time-consuming and costly discovery procedures are unnecessary.

- (2) Requests by a taxpayer for valuation information from the assessor shall be made on the petition form submitted to the clerk of the board.
- (3) The valuation information provided by the assessor to the taxpayer shall not be subsequently changed or modified by the assessor in any review or appeal proceedings unless the assessor has found new evidence supporting the assessor's valuation, in which situation the assessor shall provide such additional evidence to the taxpayer at least ten business days prior to the review proceedings or the hearing on appeal.
- (4) A taxpayer who lists comparable sales in connection with the filing of his petition shall not thereafter change or add other comparable sales without providing the assessor with the additional information at least five business days prior to the board hearing. The board may waive the taxpayer's requirement to provide the information at least five business days prior to the hearing, and in such event, the board shall allow the assessor a continuance when so requested.

#### **NEW SECTION**

- WAC 458-14-076 HEARINGS ON PETITIONS. (1) The board or one of its hearing examiners shall hold individual hearings on each properly filed petition which has not been withdrawn or otherwise disposed of.
- (2) The assessor and taxpayer shall be provided notice of the hearing date by the clerk of the board at least fifteen business days before the hearing, unless the clerk and the parties agree upon a shorter time period.
- (3) If property is sold or transferred after a petition has been timely filed, the new purchaser or transferee may pursue the appeal in place of the seller or transferor.
- (4) All persons testifying before the board shall swear or affirm on the record that they will testify truthfully under penalty of perjury.

#### **NEW SECTION**

WAC 458-14-087 EVIDENCE OF VALUE—ADMISSIBILITY—WEIGHT. (1) In making its decision with respect to the value of property, the board shall use the criteria set forth in RCW 84.40.030.

- (2) Parties may submit and boards may consider any sales of the subject property or similar properties which occurred prior to the hearing date so long as the requirements of RCW 84.40.030, 84.48-.150, and WAC 458-14-066 are complied with. Only sales made within five years of the date of the petition shall be considered.
- (3) Any sale of property prior to or after January 1st of the year of revaluation shall be adjusted to its value as of January 1st of the year

of revaluation, reflecting market activity and using generally accepted appraisal methods. For example, for revaluation year 1990, a sale of the subject property or similar property in September 1986 must be adjusted, based upon market activity for that local area, to show what that sale would have been worth as of January 1, 1990. Similarly, for the revaluation year 1990, a sale of the subject property or similar property in May 1990 must be adjusted, based upon market activity for that local area, to show what that sale would have been worth as of January 1, 1990.

(4) More weight shall be given to similar sales occurring closest to the assessment date which require the fewest adjustments for characteristics.

#### **NEW SECTION**

WAC 458-14-095 RECORD OF HEARINGS. (1) All hearings of a board or its hearing examiners shall be recorded with an audio recording device.

- (2) Testimony concerning information which is exempt from public disclosure pursuant to RCW 84.40.340 or 42.17.310 shall be recorded on a separate blank audio tape, and shall, along with any other confidential evidence, be placed in an envelope bearing the notation "confidential evidence" and the case number, and sealed from public inspection. The clerk shall keep a separate file for all such confidential evidence.
  - (3) The public record shall include:
  - (a) The date or dates the board was in session;
- (b) The names of board members or hearing examiners in attendance; and
  - (c) All evidence presented to the board.
- (4) The requirements of this section shall not apply to post hearing deliberations of a board.
- (5) Boards are not required to provide transcripts of proceedings to any person or entity other than as may be required by chapter 42.17 RCW, however board clerks shall complete a form provided by the department for each hearing.
- (6) The records of the board shall be kept and maintained as required by RCW 40.14.060.

#### **NEW SECTION**

WAC 458-14-105 HEARINGS—OPEN SESSIONS—EX-CEPTIONS. (1) All board hearings shall be open to the public unless a party requests that part or all of a hearing be conducted in closed session in accordance with subsection (2) of this section.

(2) If one of the parties intends to introduce evidence obtained under RCW 84.40.340 or confidential income data exempted from public inspection pursuant to RCW 42.17.310 and requests that the hearing be closed to the public, the board shall conduct the hearing in closed session, to the extent necessary to protect and preserve confidentiality.

#### **NEW SECTION**

WAC 458-14-116 ORDERS OF THE BOARD—NOTICE OF VALUE ADJUSTMENT—EFFECTIVE DATE. (1) All orders issued by a board shall be on the form provided by the department and shall state the facts and evidence upon which the decision is based and the reason(s) for the decision.

- (2) All orders of the board shall be signed by the chairman of the board, provided, however, that the chairman may, by written designation, authorize other members or the board clerk to sign orders on behalf of the chairman.
- (3) After a hearing, if a board adjusts or sustains the valuation of a parcel of real property or an item of personal property, the board shall serve or mail notice of the decision to the appellant and the assessor.
- (a) If the valuation is reduced, the new valuation shall take effect immediately, subject to the assessor's right to appeal the decision.
- (b) If the valuation is increased, the increased valuation shall become effective thirty days after the date of service or mailing of the notice of the adjustment unless the taxpayer or assessor files a petition to the board of tax appeals in accordance with WAC 458-14-170, before the effective date. If such a petition is filed, the increase does not take effect until the board of tax appeals disposes of the matter.
- (4) If the valuation is increased without a petition having been filed, the increased valuation shall become effective thirty days after the date of service or mailing of the notice of the adjustment to the taxpayer unless the taxpayer files a petition with the clerk of the board on or before the effective date.

#### **NEW SECTION**

- WAC 458-14-127 RECONVENED BOARDS—AUTHORITY. (1) Boards of equalization may reconvene on their own authority to hear requests or appeals concerning the current assessment year and for prior assessments years in accordance with (d) of this subsection, when:
- (a) A taxpayer requests the board reconvene and submits to the clerk of the board a sworn affidavit stating that notice of change of value for the assessment year was not received at least fifteen calendar days prior to the deadline for filing the petition, and can show proof that the value was actually changed.
- (b) An assessor or county financial authority requests the board reconvene to correct errors as authorized by RCW 84.48.065.
- (c) An assessor submits an affidavit to the clerk of the board stating that the assessor was unaware of facts which were discoverable at the time of appraisal and that such lack of facts caused the valuation of property to be materially affected.
- (d) A valuation adjustment for a prior year is ordered by the state board of tax appeals or by a court of law, and no intervening change of value has occurred, and the request to reconvene is made within thirty days after receipt by the taxpayer of the order providing for the adjustment.
- (2) Requests for reconvening boards concerning prior year's assessments or for an extension of the annual regularly convened session to enable the board to complete its annual equalization duties shall be submitted to the clerk of the board who shall submit such request to the department for determination.
- (3) The department may require any board to reconvene at any time for the purpose of performing or completing any duty or taking any action the board might lawfully have performed or taken at any of its previous meetings, or for any other purpose allowed by law.
- (4) The department shall reconvene a board upon request of a taxpayer when the taxpayer makes a prima facie showing of actual or constructive fraud on the part of taxing officials. The department shall reconvene a board upon request of an assessor when the assessor makes a prima facie showing of actual or constructive fraud on the part of a taxpayer.
  - (5) All reconvening requests shall:
- (a) Specify the assessment year(s) which is the subject of the request; and
  - (b) State the specific grounds upon which the request is based; and
- (c) If the taxpayer is the party requesting the reconvening, state that he or she is the owner or duly authorized agent, personal representative or guardian, of the property or is a lessee responsible for the payment of the property taxes.
- (6) No board shall reconvene later than three years after the adjournment of its regularly convened session.

#### NEW SECTION

WAC 458-14-136 HEARING EXAMINERS. (1) Any board may employ one or more hearing examiners to assist the board in conducting hearings.

- (2) All hearing examiners shall take the same oath required of regular board members and shall meet the same qualifications for membership as regular board members.
  - (3) A board member may act as a hearing examiner.
- (4) A hearing examiner may hold hearings separate from the board and take testimony from both parties and their witnesses.
- (5) Hearing examiners shall present to the full board or a quorum thereof, all evidence submitted by the parties at the hearing before the hearing examiner. The board shall make the final determination on all petitions filed. The board may make its final determination based upon the record submitted by the examiner or may request further testimony or documentation from either the taxpayer or the assessor before making its final determination.

#### **NEW SECTION**

WAC 458-14-146 CONFLICTS OF INTEREST. (1) Board members shall disqualify themselves from hearing an appeal involving property owned in whole or in part by members or employees of the board or county legislative authority or any person related to a member or employee of the board or county legislative authority by blood or marriage. Board members do not need to disqualify themselves from hearing an appeal filed by other county officials, such as the county

auditor, sheriff, treasurer, prosecutor, assessor, judges, or other county officials or their employees.

- (2) Board members who are or who have been real estate agents, appraisers, or assessors shall disqualify themselves from hearing an appeal involving property:
  - (a) That they have appraised; or
- (b) With which they have been connected with the purchase or sale;
- (c) With which they have in any way exercised discretion; until the next revaluation cycle following departure from their former occupation.
- (3) If a board cannot achieve a quorum due to the provisions of subsections (1) and (2) of this section, the board shall sustain the assessor's determination. The taxpayer shall be advised by the board of the right to appeal the determination to the state board of tax appeals.

#### **NEW SECTION**

WAC 458-14-156 TRAINING SEMINARS. Board members, alternate board members, interim board members, hearing examiners, and clerks shall attend board of equalization training seminars as directed by the department unless this requirement is waived in writing by the assistant director of the department's property tax division, or his or her designee, for just cause.

#### **NEW SECTION**

WAC 458-14-160 CONTINUANCES—EX PARTE CONTACT. (1) Extensions of time, continuances, and adjournments may be ordered by the board on its own motion or may be granted by it, in its discretion, on motion of any party showing good and sufficient cause therefor.

(2) No one shall make or attempt to make any ex parte contact with board members except upon notice and opportunity for all parties to be present or to the extent required for the disposition of ex parte matters as authorized by law, nor shall a board member make or attempt to make any ex parte contact with any person regarding any issue in the proceeding who has a direct or indirect interest in the outcome of the proceeding, without notice and opportunity for all parties to participate, unless necessary to procedural aspects of maintaining an orderly process.

#### **NEW SECTION**

WAC 458-14-170 APPEALS TO THE STATE BOARD OF TAX APPEALS. (1) Pursuant to RCW 84.08.130, any taxpayer, taxing unit, or assessor feeling aggrieved by the action of a board may appeal to the board of tax appeals by filing with the county auditor a notice of appeal in duplicate within thirty days after the board has served or mailed its decision.

(2) The notice of appeal shall specify the actions of the board which the appellant is appealing, and shall be in such form as is required by the board of tax appeals (see WAC 456-10-310 and 456-09-310).

(3) The board appealed from shall file with the board of tax appeals a true and correct copy of its decision in such action and all evidence taken in connection therewith.

#### **KEY TO TABLE**

#### Symbols:

AMD = Amendment of existing section NEW = New section not previously codified

OBJEC = Notice of objection by Joint Administrative Rules Review Committee

PREP = Preproposal comments

RE-AD = Readoption of existing section

REP = Repeal of existing section

REAFF = Order assuming and reaffirming rules
REMOV = Removal of rule pursuant to RCW 34.04.050(5)

RESCIND = Rescind previous emergency rule

REVIEW = Review of previously adopted rule

STMT = Statement regarding previously adopted rule

#### Suffixes:

-P = Proposed action

-C = Continuance of previous proposal

-E = Emergency action

-S = Supplemental notice

-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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| 16-22-040  | AMD-P | 90-07-065 | 16-158-110 | NEW-P   | 90-08-090 | 16-230-850 | REP-P | 90-04-109 |
| 16-22-040  | AMD   | 90-10-046 | 16-158-110 | NEW     | 90-12-097 | 16-230-850 | AMD-E | 90-09-011 |
| 16-80-005  | NEW-E | 90-17-131 | 16-158-120 | NEW-P   | 90-08-090 | 16-230-850 | REP-W | 90-11-025 |
| 16-80-010  | NEW-E | 90-17-131 | 16-158-120 | NEW     | 90-12-097 | 16-230-850 | AMD-P | 90-11-125 |
| 16-80-015  | NEW-E | 90-17-131 | 16-158-130 | NEW-P   | 90-08-090 | 16-230-850 | AMD   | 90-14-034 |
| 16-80-020  | NEW-E | 90-17-131 | 16-158-130 | NEW     | 90-12-097 | 16-230-855 | AMD-P | 90-04-109 |
| 16-80-025  | NEW-E | 90-17-131 | 16-158-140 | NEW-P   | 90-08-090 | 16-230-855 | AMD-E | 90-09-011 |
| 16-80-030  | NEW-E | 90-17-131 | 16-158-140 | NEW     | 90-12-097 | 16-230-855 | AMD-W | 90-11-025 |
| 16-80-035  | NEW-E | 90-17-131 | 16-228-164 | AMD-E   | 90-08-017 | 16-230-855 | AMD-P | 90-11-125 |
| 16-80-040  | NEW-E | 90-17-131 | 16-228-164 | RESCIND | 90-13-019 | 16-230-855 | AMD   | 90-14-034 |
| 16-80-045  | NEW-E | 90-17-131 | 16-228-164 | AMD-E   | 90-13-020 | 16-230-859 | NEW-P | 90-04-109 |
| 16-80-050  | NEW-E | 90-17-131 | 16-228-190 | AMD-C   | 90-06-014 | 16-230-859 | NEW-W | 90-11-025 |
| 16-86      | AMD-E | 90-05-049 | 16-228-190 | AMD     | 90-11-024 | 16-230-860 | REP-P | 90-04-109 |
| 16-86      | AMD-P | 90-07-066 | 16-228-190 | AMD-E   | 90-17-066 | 16-230-860 | AMD-E | 90-09-011 |
| 16-86      | AMD   | 90-10-045 | 16-228-700 | NEW-C   | 90-06-012 | 16-230-860 | REP-W | 90-11-025 |
| 16-86-005  | AMD-E | 90-05-049 | 16-228-700 | NEW-W   | 90-07-042 | 16-230-860 | AMD-P | 90-11-125 |
| 16-86-005  | AMD-P | 90-07-066 | 16-228-705 | NEW-C   | 90-06-012 | 16-230-860 | AMD   | 90-14-034 |
| 16-86-005  | AMD   | 90-10-045 | 16-228-705 | NEW-W   | 90-07-042 | 16-230-861 | NEW-P | 90-04-109 |
| 16-86-093  | NEW-E | 90-05-049 | 16-228-710 | NEW-C   | 90-06-012 | 16-230-861 | NEW-E | 90-09-011 |
| 16-86-093  | NEW-P | 90-07-066 | 16-228-710 | NEW-W   | 90-07-042 | 16-230-861 | NEW-W | 90-11-025 |
| 16-86-093  | NEW   | 90-10-045 | 16-228-715 | NEW-C   | 90-06-012 | 16-230-861 | NEW-P | 90-11-125 |
| 16-144-090 | NEW   | 90-14-076 | 16-228-715 | NEW-W   | 90-07-042 | 16-230-861 | NEW   | 90-14-034 |
| 16-144-100 | NEW   | 90-14-076 | 16-228-720 | NEW-C   | 90-06-012 | 16-230-862 | NEW-P | 90-04-109 |
| 16-144-110 | NEW   | 90-14-076 | 16-228-720 | NEW-W   | 90-07-042 | 16-230-862 | NEW-W | 90-11-025 |
| 16-144-120 | NEW   | 90-14-076 | 16-230     | AMD-C   | 90-08-062 | 16-230-863 | NEW-P | 90-04-109 |
| 16-144-130 | NEW   | 90-14-076 | 16-230-615 | AMD-E   | 90-08-017 | 16-230-863 | NEW-W | 90-11-025 |
| 16-144-140 | NEW   | 90-14-076 | 16-230-615 | RESCIND | 90-13-019 | 16-230-865 | AMD-P | 90-11-125 |
| 16-148-010 | AMD   | 90-14-075 | 16-230-615 | AMD-E   | 90-13-020 | 16-230-865 | AMD   | 90-14-034 |
| 16-148-020 | AMD   | 90-14-075 | 16-230-805 | REP-P   | 90-04-109 | 16-300-020 | AMD-P | 90-09-064 |
| 16-148-030 | AMD   | 90-14-075 | 16-230-805 | REP-E   | 90-09-011 | 16-300-020 | AMD   | 90-12-098 |
| 16-158-010 | NEW-P | 90-08-090 | 16-230-805 | REP-W   | 90-11-025 | 16-304-040 | AMD-P | 90-09-064 |
| 16-158-010 | NEW   | 90-12-097 | 16-230-805 | REP-P   | 90-11-125 | 16-304-040 | AMD   | 90-12-098 |
| 16-158-020 | NEW-P | 90-08-090 | 16-230-805 | REP     | 90-14-034 | 16-304-110 | AMD-P | 90-09-064 |
| 16-158-020 | NEW   | 90-12-097 | 16-230-825 | AMD-E   | 90-09-011 | 16-304-110 | AMD   | 90-12-098 |
| 16-158-030 | NEW-P | 90-08-090 | 16-230-825 | AMD-P   | 90-11-125 | 16-304-130 | AMD-P | 90-09-064 |
| 16-158-030 | NEW   | 90-12-097 | 16-230-825 | AMD     | 90-14-034 | 16-304-130 | AMD   | 90-12-098 |
| 16-158-040 | NEW-P | 90-08-090 | 16-230-835 | AMD-P   | 90-04-109 | 16-316-165 | AMD-P | 90-09-064 |
| 16-158-040 | NEW   | 90-12-097 | 16-230-835 | AMD-E   | 90-09-011 | 16-316-165 | AMD   | 90-12-098 |
| 16-158-050 | NEW-P | 90-08-090 | 16-230-835 | AMD-W   | 90-11-025 | 16-316-285 | AMD-P | 90-03-090 |
| 16-158-050 | NEW   | 90-12-097 | 16-230-835 | AMD-P   | 90-11-125 | 16-316-285 | AMD-W | 90-06-105 |
| 16-158-060 | NEW-P | 90-08-090 | 16-230-835 | AMD     | 90-14-034 | 16-316-290 | AMD-P | 90-03-090 |
| 16-158-060 | NEW   | 90-12-097 | 16-230-839 | NEW-P   | 90-04-109 | 16-316-290 | AMD-W | 90-06-105 |
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| 16-158-070 | NEW   | 90-12-097 | 16-230-840 | REP-P   | 90-04-109 | 16-316-370 | AMD   | 90-12-098 |
| 16-158-080 | NEW-P | 90-08-090 | 16-230-840 | REP-W   | 90-11-025 | 16-316-474 | AMD-P | 90-09-064 |
| 16-158-080 | NEW   | 90-12-097 | 16-230-845 | AMD-P   | 90-04-109 | 16-316-474 | AMD   | 90-12-098 |
| 16-158-090 | NEW-P | 90-08-090 | 16-230-845 | AMD-E   | 90-09-011 | 16-316-525 | AMD-P | 90-09-064 |
| 16-158-090 | NEW   | 90-12-097 | 16-230-845 | AMD-W   | 90-11-025 | 16-316-525 | AMD   | 90-12-098 |
| 16-158-100 | NEW-P | 90-08-090 | 16-230-845 | AMD-P   | 90-11-125 | 16-316-620 | AMD-P | 90-09-064 |
| 16-158-100 | NEW   | 90-12-097 | 16-230-845 | AMD     | 90-14-034 | 16-316-620 | AMD   | 90-12-098 |

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| 16-316-622               | AMD-P          | 90-09-064              | 16–403–220               | AMD-W          | 90-03-036              | 16-622-055               | NEW            | 90-08-069              |
| 16-316-622               | AMD            | 90-12-098              | 16-403-220               | AMD-P          | 90-05-066              | 16-622-900               | NEW            | 90-08-069              |
| 16-316-715<br>16-316-715 | AMD-P<br>AMD   | 90-09-064<br>90-12-098 | 16-403-220<br>16-403-280 | AMD-W<br>AMD-W | 90–11–009<br>90–03–036 | 16-752-001<br>16-752-115 | AMD-P<br>AMD-P | 90–16–074<br>90–16–074 |
| 16-316-724               | AMD-P          | 90-09-064              | 16-403-280               | AMD-W          | 90-05-066              | 16-752-115               | AMD-P          | 90-16-074              |
| 16-316-724               | AMD            | 90-12-098              | 16-403-280               | AMD-W          | 90-11-009              | 16-752-130               | AMD-P          | 90-16-074              |
| 16-316-800               | AMD-P          | 90-09-064              | 16-462-060               | NEW-P          | 90-06-050              | 16-752-135               | AMD-P          | 90-16-074              |
| 16-316-800<br>16-316-815 | AMD<br>AMD-P   | 90-12-098<br>90-09-064 | 16-462-060<br>16-470-200 | NEW<br>REP-P   | 90–10–043<br>90–16–073 | 16-752-140<br>16-752-145 | AMD-P<br>AMD-P | 90-16-074<br>90-16-074 |
| 16-316-815               | AMD-F<br>AMD   | 90-09-064              | 16-470-200               | REP-P          | 90-16-073              | 16-752-146               | NEW-P          | 90-16-074              |
| 16-316-820               | AMD-P          | 90~09–064              | 16-470-220               | REP-P          | 90-16-073              | 16-752-147               | NEW-P          | 90-16-074              |
| 16-316-820               | AMD            | 90-12-098              | 16-470-230               | REP-P          | 90-16-073              | 16-752-155               | AMD-P          | 90-16-074              |
| 16-317-040<br>16-317-050 | AMD<br>AMD     | 90-04-003<br>90-04-003 | 16-470-240<br>16-470-700 | REPP<br>NEWP   | 90-16-073<br>90-11-100 | 16-752-165<br>16-752-170 | AMD-P<br>AMD-P | 90-16-074<br>90-16-074 |
| 16-317-060               | AMD            | 90-04-003              | 16-470-700               | NEW-E          | 90-13-010              | 16-752-200               | REP-P          | 90–16–074              |
| 16-317-090               | REP            | 90-04-003              | 16-470-700               | NEW            | 90-15-042              | 16-752-201               | REP-P          | 90-16-074              |
| 16-318-040               | AMD            | 90-03-026              | 16-470-705               | NEW-P          | 90-11-100              | 16-752-202               | REP-P<br>REP-P | 90-16-074              |
| 16-318-065<br>16-318-200 | NEW<br>NEW     | 90-03-026<br>90-03-026 | 16-470-705<br>16-470-705 | NEW-E<br>NEW   | 90-13-010<br>90-15-042 | 16-752-203<br>16-752-204 | REP-P<br>REP-P | 90-16-074<br>90-16-074 |
| 16-318-205               | NEW            | 90-03-026              | 16-470-710               | NEW-P          | 90-11-100              | 16752400                 | NEW-P          | 90-11-089              |
| 16-318-210               | NEW            | 90-03-026              | 16-470-710               | NEW-E          | 90-13-010              | 16-752-400               | NEW            | 90-15-062              |
| 16-318-215<br>16-318-220 | NEW<br>NEW     | 90-03-026<br>90-03-026 | 16470710<br>16470715     | NEW<br>NEW-P   | 90-15-042<br>90-11-100 | 16-752-405<br>16-752-405 | NEW-P<br>NEW   | 90-11-089<br>90-15-062 |
| 16-318-225               | NEW            | 90-03-026              | 16-470-715               | NEW-E          | 90-13-010              | 16-752-410               | NEW-P          | 90-11-089              |
| 16-318-230               | NEW            | 90-03-026              | 16-470-715               | NEW            | 90~15-042              | 16-752-410               | NEW            | 90-15-062              |
| 16-318-235               | NEW            | 90-03-026              | 16-470-720               | NEW-P<br>NEWE  | 90-11-100              | 16-752-415               | NEW-P          | 90-11-089              |
| 16-318-240<br>16-318-300 | NEW<br>NEW     | 9003026<br>9003026     | 16-470-720<br>16-470-720 | NEW-E          | 90–13–010<br>90–15–042 | 16-752-415<br>16-752-420 | NEW<br>NEW-P   | 90-15-062<br>90-11-089 |
| 16-318-305               | NEW            | 90-03-026              | 16-488-025               | AMD-P          | 90-09-056              | 16-752-420               | NEW            | 9015-062               |
| 16-318-310               | NEW            | 90-03-026              | 16-488-025               | AMD            | 90-12-123              | 44-10090                 | AMD-E          | 90-11-033              |
| 16-318-315<br>16-318-320 | NEW<br>NEW     | 9003026<br>9003026     | 16-494-001<br>16-494-001 | AMD-P<br>AMD-W | 90–03–090<br>90–06–105 | 44-10-090<br>44-10-160   | AMDP<br>AMDP   | 90–11–034<br>90–11–034 |
| 16-318-325               | NEW            | 90-03-026              | 16-494-010               | AMD-W          | 90-03-090              | 44-10-200                | AMD-P          | 90-11-034              |
| 16-318-330               | NEW            | 90-03-026              | 16494-010                | AMD-W          | 90-06-105              | 4410215                  | REP-P          | 90-11-034              |
| 16-318-335<br>16-318-340 | NEW<br>NEW     | 90-03-026<br>90-03-026 | 16-514-070<br>16-516-040 | AMD-P<br>AMD   | 90–18–079<br>90–09–068 | 44-10-235<br>50-12-040   | NEW-P<br>REP-P | 90-11-034<br>90-09-090 |
| 16-318-340               | NEW            | 90-03-026              | 16-550-010               | AMD-P          | 90-09-008              | 50-12-040                | REP-P          | 90-12-008              |
| 16-318-350               | NEW            | 90-03-026              | 16-550-040               | AMD-P          | 90-17-098              | 50-12-045                | NEW-P          | 90-09-090              |
| 16-318-355               | NEW<br>NEW     | 90-03-026              | 16-555-010               | AMD-P<br>AMD   | 90-05-059              | 50-12-045                | NEW<br>NEW     | 90-12-008              |
| 16-318-360<br>16-318-365 | NEW            | 90-03-026<br>90-03-026 | 16-555-010<br>16-555-040 | AMD-P          | 90–11–001<br>90–05–059 | 50-12-310<br>50-12-320   | NEW            | 90–10–074<br>90–10–074 |
| 16-318-370               | NEW            | 90-03-026              | 16-555-040               | AMD-W          | 90-11-026              | 50-12-330                | NEW            | 90-10-074              |
| 16-318-375               | NEW            | 90-03-026              | 16-557-010               | NEW-W          | 90-05-068              | 50-12-340                | NEW            | 90-10-074              |
| 16-318-380<br>16-318-385 | NEW<br>NEW     | 90-03-026<br>90-03-026 | 16-557-010<br>16-557-020 | NEW-W<br>NEW-W | 90-13-073<br>90-05-068 | 50–12–350<br>50–12–360   | NEW<br>NEW     | 90-10-074<br>90-10-074 |
| 16-318-390               | NEW            | 90-03-026              | 16-557-020               | NEW-W          | 90-13-073              | 50-12-370                | NEW            | 90-10-074              |
| 16-318-395               | NEW            | 90-03-026              | 16-557-030               | NEW-W          | 90-05-068              | 50-36-090                | AMD-P          | 90-03-105              |
| 16-318-400<br>16-318-405 | NEW<br>NEW     | 90-03-026<br>90-03-026 | 16-557-030<br>16-557-040 | NEW-W<br>NEW-W | 90-13-073<br>90-05-068 | 50-36-090<br>50-44-010   | AMD<br>AMD-P   | 90-07-011<br>90-09-091 |
| 16-318-410               | NEW            | 90-03-026              | 16-557-040               | NEW-W          | 90-13-073              | 50-44-010                | AMD            | 90-12-007              |
| 16-318-415               | NEW            | 90-03-026              | 16-557-041               | NEW-W          | 9005068                | 50-44-020                | AMD-P          | 90-09-091              |
| 16-318-420               | NEW<br>AMD-E   | 90-03-026<br>90-03-034 | 16-557-041<br>16-557-050 | NEW-W<br>NEW-W | 90-13-073<br>90-05-068 | 50-44-020<br>50-44-030   | AMD<br>AMD-P   | 90–12–007<br>90–09–091 |
| 16-400-010<br>16-400-010 | AMD-E          | 90-05-065              | 16-557-050               | NEW-W          | 90-13-073              | 50-44-030                | AMD-F<br>AMD   | 90-12-007              |
| 16-400-010               | AMD            | 90-09-031              | 16-557-060               | NEW-W          | 90-05-068              | 50-44-050                | NEW-P          | 90-09-091              |
| 16-400-100               | AMD-E          | 90-03-034              | 16-557-060               | NEW-W          | 90–13–073              | 50-44-050                | NEW            | 90-12-007              |
| 16-400-100<br>16-400-100 | AMD-P<br>AMD   | 90-05-065<br>90-09-031 | 16-557-070<br>16-557-070 | NEW-W<br>NEW-W | 90-05-068<br>90-13-073 | 51-04-010<br>51-04-015   | AMD<br>NEW     | 90-02-108<br>90-02-108 |
| 16-400-210               | AMD-E          | 90-03-034              | 16-557-080               | NEW-W          | 90-05-068              | 51-04-018                | NEW            | 90-02-108              |
| 16-400-210               | AMD-P          | 90-05-065              | 16-557-080               | NEW-W          | 90-13-073              | 51-04-020                | AMD            | 90-02-108              |
| 16400210<br>16403142     | AMD<br>AMD-W   | 90-09-031<br>90-03-036 | 16-570-040<br>16-570-040 | AMD-P<br>AMD   | 90-03-071<br>90-07-013 | 51-04-025<br>51-04-030   | NEW<br>NEW     | 90-02-108<br>90-02-108 |
| 16-403-142               | AMD-P          | 90-05-066              | 16-575-010               | NEW-P          | 90-17-099              | 51-04-035                | NEW            | 90-02-108              |
| 16-403-142               | AMD-P          | 90-05-067              | 16-575-010               | NEW-P          | 90-18-080              | 51-04-037                | NEW            | 90-02-108              |
| 16-403-142               | AMD<br>AMD-W   | 90-09-032<br>90-11-009 | 16-575-020<br>16-575-020 | NEW-P<br>NEW-P | 90-17-099<br>90-18-080 | 51-04-040<br>51-04-050   | NEW<br>NEW     | 90-02-108<br>90-02-108 |
| 16-403-142<br>16-403-155 | AMD-W<br>AMD-W | 90-11-009              | 16-622-001               | NEW-P          | 90-18-060              | 51-04-060                | NEW            | 90-02-108              |
| 16-403-155               | AMD-P          | 90-05-066              | 16-622-005               | NEW            | 90-08-069              | 51-04-070                | NEW            | 90-02-108              |
| 16-403-155               | AMD-P          | 90-10-086              | 16-622-010               | NEW            | 90-08-069<br>90-08-069 | 51-06-010                | AMD            | 90-02-108              |
| 16-403-155<br>16-403-155 | AMD-W<br>AMD   | 90-11-009<br>90-13-078 | 16-622-015<br>16-622-020 | NEW<br>NEW     | 90-08-069              | 51-06-020<br>51-06-030   | AMD<br>REP     | 90-02-108<br>90-02-108 |
| 16-403-190               | AMD-E          | 90-03-035              | 16-622-025               | NEW            | 9008069                | 51-06-040                | REP            | 90-02-108              |
| 16-403-190               | AMD-W          | 90-03-036              | 16-622-030               | NEW<br>NEW     | 90-08-069<br>90-08-069 | 51-06-050                | REP            | 90-02-108              |
| 16-403-190<br>16-403-190 | AMD-P<br>AMD-P | 90-05-066<br>90-05-067 | 16-622-035<br>16-622-040 | NEW            | 90-08-069              | 51-06-060<br>51-06-070   | REP<br>AMD     | 90-02-108<br>90-02-108 |
| 16-403-190               | AMD            | 90-09-032              | 16-622-045               | NEW            | 90-08-069              | 51-06-080                | REP            | 9002-108               |
| 16-403-190               | AMD-W          | 90-11-009              | 16-622-050               | NEW            | 90-08-069              | 5106090                  | REP            | 90-02-108              |

| WAC #                             | 18.484.1       | WSR #                  | WAC #                  |                | WSR #                  | WAC #                    |              | WSR #                           |
|-----------------------------------|----------------|------------------------|------------------------|----------------|------------------------|--------------------------|--------------|---------------------------------|
| 51-06-100                         | REP            | 90-02-108              | 51-13-102              | NEW-P          | 90–17–149              | 67-25-560                | AMD          | 90-11-047                       |
| 51-06-110                         | REP            | 90-02-108              | 51-13-103              | NEW-P          | 90-17-149              | 67-25-570                | AMD          | 90-11-047                       |
| 51-06-120<br>51-08-010            | AMD<br>AMD     | 90-02-108<br>90-02-108 | 51-13-104<br>51-13-105 | NEW-P<br>NEW-P | 90–17–149<br>90–17–149 | 72-100-001<br>72-100-001 | NEW-P<br>NEW | 90–10–101<br>90–16 <b>–</b> 003 |
| 51-10                             | AMD            | 90-02-110              | 51-13-106              | NEW-P          | 90-17-149              | 72-108-010               | NEW-P        | 90-10-102                       |
| 51-11-0100                        | NEW-P          | 90-17-150              | 51-13-107              | NEW-P          | 90-17-149              | 72-108-010               | NEW          | 90-16-004                       |
| 51-11-0101                        | NEW-P          | 90-17-150              | 51-13-108              | NEW-P          | 90-17-149              | 72–108–020               | NEW-P        | 90-10-102                       |
| 51-11-0102                        | NEW-P          | 90-17-150              | 51-13-200              | NEW-P          | 90-17-149              | 72-108-020               | NEW          | 90-16-004                       |
| 51-11 <b>-</b> 0103<br>51-11-0104 | NEW-P<br>NEW-P | 90–17–150<br>90–17–150 | 51-13-201<br>51-13-202 | NEW-P<br>NEW-P | 90-17-149<br>90-17-149 | 72-108-030<br>72-108-030 | NEW-P<br>NEW | 90–10–102<br>90–16 <b>–</b> 004 |
| 51-11-0105                        | NEW-P          | 90-17-150              | 51-13-300              | NEW-P          | 90-17-149              | 72-108-040               | NEW-P        | 90-10-102                       |
| 51-11-0106                        | NEW-P          | 90-17-150              | 51-13-301              | NEW-P          | 90-17-149              | 72-108-040               | NEW          | 90-16-004                       |
| 51-11-0107                        | NEW-P          | 90-17-150              | 51-13-302              | NEW-P          | 90-17-149              | 72-108-060               | NEW-P        | 90-10-102                       |
| 51-11-0108<br>51-11-0109          | NEW-P<br>NEW-P | 90-17-150<br>90-17-150 | 51-13-303<br>51-13-304 | NEW-P<br>NEW-P | 90–17–149<br>90–17–149 | 72-108-060<br>72-108-070 | NEW<br>NEW-P | 90–16–004<br>90–10–102          |
| 51-11-0200                        | NEW-P          | 90-17-150              | 51-13-400              | NEW-P          | 90-17-149              | 72-108-070               | NEW-F        | 90-16-004                       |
| 51-11-0201                        | NEW-P          | 90-17-150              | 51-13-401              | NEW-P          | 90-17-149              | 72-108-080               | NEW-P        | 90-10-102                       |
| 51-11-0300                        | NEW-P          | 90-17-150              | 51-13-402              | NEW-P          | 90-17-149              | 72-108-080               | NEW          | 90-16-004                       |
| 51-11-0301<br>51-11-0302          | NEW-P<br>NEW-P | 90-17-150<br>90-17-150 | 51-13-500<br>51-13-501 | NEW-P<br>NEW-P | 90–17–149<br>90–17–149 | 72–108–090<br>72–108–090 | NEW-P<br>NEW | 90–10–102<br>90–16–004          |
| 51-11-0302                        | NEW-P          | 90-17-150              | 51-13-503              | NEW-P          | 90-17-149              | 72-108-100               | NEW-P        | 90-10-102                       |
| 51-11-0400                        | NEW-P          | 90-17-150              | 51-16-030              | AMD            | 90-02-110              | 72-108-100               | NEW          | 90–16–004                       |
| 51-11-0401                        | NEW-P          | 90-17-150              | 51-16-030              | AMD-P          | 90-17-153              | 72–120–010               | NEW-P        | 90-10-103                       |
| 51-11-0402<br>51-11-0500          | NEW-P<br>NEW-P | 90-17-150<br>90-17-150 | 51-16-050<br>51-16-080 | AMD<br>AMD-P   | 90-02-110<br>90-07-083 | 72–120–010               | NEW D        | 90–16–005                       |
| 51-11-0501                        | NEW-P          | 90-17-150              | 51-16-080              | AMD-P<br>AMD   | 90-07-083              | 72-120-015<br>72-120-015 | NEW-P<br>NEW | 90-10-103<br>90-16-005          |
| 51-11-0502                        | NEW-P          | 90-17-150              | 51-16-090              | REP-P          | 90-07-083              | 72-120-100               | NEW-P        | 90-10-103                       |
| 51-11-0503                        | NEW-P          | 90-17150               | 5116090                | REP            | 90-13-033              | 72-120-100               | NEW          | 90-16-005                       |
| 51-11-0504                        | NEW-P          | 90-17-150              | 51-18-010              | NEW            | 90-02-110              | 72-120-200               | NEW-P        | 90-10-103                       |
| 51-11-0505<br>51-11-0600          | NEW-P<br>NEW-P | 90-17-150<br>90-17-150 | 51-18-020<br>51-18-030 | NEW<br>NEW     | 90-02-110<br>90-02-110 | 72–120–200<br>72–120–205 | NEW<br>NEW-P | 90-16-005<br>90-10-103          |
| 51-11-0601                        | NEW-P          | 90-17-150              | 51-18-040              | NEW            | 90-02-110              | 72–120–205               | NEW          | 90-16-005                       |
| 51-11-0602                        | NEW-P          | 90-17-150              | 51-18-050              | NEW            | 90-02-110              | 72-120-210               | NEW-P        | 90-10-103                       |
| 51-11-0603                        | NEW-P          | 90-17-150              | 51-19-100              | NEW-P          | 90-17-152              | 72-120-210               | NEW          | 90–16–005                       |
| 51-11-0604<br>51-11-0605          | NEW-P<br>NEW-P | 90-17-150<br>90-17-150 | 51-19-110<br>51-19-120 | NEW-P<br>NEW-P | 9017-152<br>90-17-152  | 72–120–220<br>72–120–220 | NEW-P<br>NEW | 90-10-103<br>90-16-005          |
| 51-11-0606                        | NEW-P          | 90-17-150              | 51-19-130              | NEW-P          | 90-17-152              | 72–120–220               | NEW-P        | 90-10-103                       |
| 51-11-0607                        | NEW-P          | 90-17-150              | 51-19-140              | NEW-P          | 90-17-152              | 72-120-225               | NEW          | 90-16-005                       |
| 51-11-0608                        | NEW-P          | 90-17-150              | 51-19-150              | NEW-P          | 90-17-152              | 72–120–230               | NEW-P        | 90-10-103                       |
| 51-11-0700<br>51-11-0701          | NEW-P<br>NEW-P | 90–17–150<br>90–17–150 | 51-19-160<br>51-19-170 | NEW-P<br>NEW-P | 90–17–152<br>90–17–152 | 72–120–230<br>72–120–234 | NEW<br>NEW-P | 90-16-005<br>90-10-103          |
| 51-11-0800                        | NEW-P          | 90-17-150              | 51-19-180              | NEW-P          | 90-17-152              | 72-120-234               | NEW          | 90-16-005                       |
| 51-11-0900                        | NEW-P          | 90-17-150              | 51-19-190              | NEW-P          | 90-17-152              | 72–120–236               | NEW-P        | 90-10-103                       |
| 51-11-1000                        | NEW-P          | 90-17-150              | 51-19-200              | NEW-P          | 90-17-152              | 72–120–236               | NEW          | 90-16-005                       |
| 51-11-1001<br>51-11-1002          | NEW-P<br>NEW-P | 90-17-150<br>90-17-150 | 51-19-210<br>51-19-220 | NEW-P<br>NEW-P | 90-17-152<br>90-17-152 | 72–130–010<br>72–130–010 | NEW-P<br>NEW | 90-10-104<br>90-16-006          |
| 51-11-1003                        | NEW-P          | 90-17-150              | 51-19-230              | NEW-P          | 90-17-152              | 72-130-020               | NEW-P        | 90-10-104                       |
| 51-11-1004                        | NEW-P          | 90-17-150              | 51-19-240              | NEW-P          | 90-17-152              | 72-130-020               | NEW          | 90-16-006                       |
| 51-11-1005<br>51-11-1006          | NEW-P<br>NEW-P | 90-17-150<br>90-17-150 | 51-19-250<br>51-19-260 | NEW-P<br>NEW-P | 90-17-152<br>90-17-152 | 72–130–030<br>72–130–030 | NEW-P<br>NEW | 90-10-104                       |
| 51-11-1007                        | NEW-P          | 90-17-150              | 51-19-270              | NEW-P          | 90-17-152              | 72-130-030               | NEW-P        | 90-16-006<br>90-10-104          |
| 51-11-1008                        | NEW-P          | 90-17-150              | 51-19-280              | NEWP           | 90-17-152              | 72-130-035               | NEW          | 90-16-006                       |
| 51-11-1009                        | NEW-P          | 90-17-150              | 51-19-300              | NEW-P          | 90-17-152              | 72-130-040               | NEW-P        | 90-10-104                       |
| 51-11-1010<br>51-12-201           | NEW-P<br>AMD-P | 90-17-150<br>90-05-064 | 51-19-400<br>51-19-410 | NEW-P<br>NEW-P | 90–17–152<br>90–17–152 | 72-130-040<br>72-130-050 | NEW<br>NEW-P | 90-16-006                       |
| 51-12-201                         | AMD-P          | 90-03-004              | 51-19-420              | NEW-P          | 90-17-132<br>90-17-152 | 72-130-050               | NEW-P        | 90-10-104<br>90-16-006          |
| 51-12-201                         | AMD-W          | 90-13-040              | 5119430                | NEW-P          | 90-17-152              | 72-140-010               | NEW-P        | 90-10-105                       |
| 51-12-202                         | AMD-P          | 90-05-064              | 51-19-440              | NEW-P          | 90-17-152              | 72-140-010               | NEW          | 90-16-007                       |
| 51-12-202<br>51-12-202            | AMD-C<br>AMD-W | 90-11-020<br>90-13-040 | 51-19-450<br>51-19-460 | NEW-P<br>NEW-P | 90-17-152<br>90-17-152 | 72–140–020<br>72–140–020 | NEW-P<br>NEW | 90-10-105<br>90-16-007          |
| 51-12-204                         | AMD-P          | 90-05-064              | 51-19-470              | NEW-P          | 90-17-152              | 72-140-020               | NEW-P        | 90-10-105                       |
| 51-12-204                         | AMD-C          | 90-11-020              | 51-19-500              | NEW-P          | 90-17-152              | 72-140-030               | NEW          | 90-16-007                       |
| 51-12-204                         | AMD-W          | 90-13-040              | 51-19-510              | NEW-P          | 90-17-152              | 72-140-040               | NEW-P        | 90-10-105                       |
| 51-12-220                         | AMD<br>AMD     | 90-02-110              | 51-19-600              | NEW-P<br>NEW-P | 90-17-152              | 72-140-040               | NEW          | 90-16-007                       |
| 51-12-403<br>51-12-404            | AMD<br>AMD     | 90-02-110<br>90-02-110 | 51-19-610<br>51-19-620 | NEW-P          | 90-17-152<br>90-17-152 | 72-140-050<br>72-140-050 | NEW-P<br>NEW | 90-10-105<br>90-16-007          |
| 51-12-411                         | AMD-P          | 90-05-064              | 51-19-630              | NEW-P          | 90-17-152              | 72-140-060               | NEW-P        | 90-10-105                       |
| 51-12-411                         | AMD-C          | 90-11-020              | 51-19-640              | NEW-P          | 90-17-152              | 72-140-060               | NEW          | 90-16-007                       |
| 51-12-411                         | AMD-W          | 90-13-040              | 51-19-650              | NEW-P          | 90-17-152              | 72-140-070               | NEW-P        | 90-10-105                       |
| 51-12-426<br>51-12-601            | AMD<br>AMD     | 90-02-110<br>90-02-110 | 51-19-660<br>51-19-670 | NEW-P<br>NEW-P | 90-17-152<br>90-17-152 | 72-140-070<br>72-140-080 | NEW<br>NEW-P | 90–16–007<br>90–10–105          |
| 51-12-602                         | AMD-P          | 90-05-064              | 51-19-700              | NEW-P          | 90-17-152              | 72-140-080               | NEW-F        | 90-16-007                       |
| 51-12-602                         | AMD-C          | 90-11-020              | 51-19-710              | NEW-P          | 90-17-152              | 72-171-001               | NEW-P        | 90-10-106                       |
| 51-12-602<br>51-12-608            | AMDW<br>AMD    | 90-13-040<br>90-02-110 | 51-19-800<br>51-19-810 | NEW-P<br>NEW-P | 90-17-152<br>90-17-152 | 72-171-001<br>72-171-010 | NEW D        | 90-16-008                       |
| 51-12-608<br>51-13-100            | NEW-P          | 90-02-110              | 51-19-810              | NEW-P          | 90-17-132<br>90-17-152 | 72-171-010               | NEW-P<br>NEW | 9010106<br>9016008              |
| 51-13-101                         | NEW-P          | 90-17-149              | 51-19-901              | NEW-P          | 90-17-152              | 72-171-015               | NEW-P        | 9010-106                        |

| WAC #                    |              | WSR #                           | WAC #                      |                | WSR #                  | WAC #                        |                | WSR #                  |
|--------------------------|--------------|---------------------------------|----------------------------|----------------|------------------------|------------------------------|----------------|------------------------|
| 72–171–015               | NEW          | 90-16-008                       | 72–276–140                 | NEW            | 90-16-009              | 132B-400-030                 | NEW-P          | 90-18-082              |
| 72-171-016               | NEW-P        | 90-10-106                       | 72-280-010                 | NEW-P          | 90-10-108              | 132B-400-040                 | NEW-P          | 90-18-082              |
| 72–171–016               | NEW          | 90-16-008                       | 72-280-010                 | NEW            | 90-16-010              | 132B-400-050                 | NEW-P          | 90-18-082              |
| 72-171-100               | NEW-P        | 90-10-106                       | 72–280–011<br>72–280–011   | NEW-P<br>NEW   | 90-10-108<br>90-16-010 | 132B-400-060<br>132B-400-070 | NEW-P<br>NEW-P | 90-18-082<br>90-18-082 |
| 72-171-100               | NEW<br>NEW-P | 90-16-008<br>90-10-106          | 72-280-011<br>72-280-015   | NEW-P          | 90-10-108              | 132B-400-070<br>132B-400-080 | NEW-P          | 90-18-082              |
| 72-171-110<br>72-171-110 | NEW-P        | 90-10-108                       | 72-280-013                 | NEW            | 90-16-010              | 132B-400-080                 | NEW-P          | 90-18-082              |
| 72-171-110               | NEW-P        | 90-10-106                       | 72-280-019                 | NEW-P          | 90-10-108              | 132B-400-100                 | NEW-P          | 90-18-082              |
| 72-171-120               | NEW          | 90-16-008                       | 72-280-020                 | NEW            | 90-16-010              | 132B-400-110                 | NEW-P          | 90-18-082              |
| 72-171-130               | NEW-P        | 90-10-106                       | 72-280-025                 | NEW-P          | 90-10-108              | 132B-400-120                 | NEW-P          | 90-18-082              |
| 72-171-130               | NEW          | 90-16-008                       | 72-280-025                 | NEW            | 90-16-010              | 132B-400-130                 | NEW-P          | 90-18-082              |
| 72-171-140               | NEW-P        | 90-10-106                       | 72-280-030                 | NEW-P          | 90-10-108              | 132B-400-140                 | NEW-P<br>NEW-P | 90-18-082<br>90-18-082 |
| 72-171-140               | NEW          | 90-16-008                       | 72–280–030<br>72–280–040   | NEW<br>NEW-P   | 90-16-010<br>90-10-108 | 132B-400-150<br>132B-400-160 | NEW-P          | 90-18-082              |
| 72-171-150<br>72-171-150 | NEW-P<br>NEW | 90-10-106<br>90-16-008          | 72-280-040                 | NEW            | 90-16-010              | 132B-400-100<br>132B-400-170 | NEW-P          | 90-18-082              |
| 72-171-130               | NEW-P        | 90-10-106                       | 72-280-050                 | NEW-P          | 90-10-108              | 132B-400-180                 | NEW-P          | 90-18-082              |
| 72-171-200               | NEW          | 90-16-008                       | 72-280-050                 | NEW            | 90-16-010              | 132B-400-190                 | NEW-P          | 90-18-082              |
| 72-171-210               | NEW-P        | 90-10-106                       | 72-280-055                 | NEW-P          | 90-10-108              | 132B-400-200                 | NEW-P          | 90-18-082              |
| 72-171-210               | NEW          | 90-16-008                       | 72-280-055                 | NEW            | 90-16-010              | 132B-400-210                 | NEW-P          | 90-18-082              |
| 72-171-220               | NEW-P        | 90-10-106                       | 72-280-060                 | NEW-P          | 90-10-108              | 132D-108-010                 | NEW            | 90-05-045              |
| 72-171-220               | NEW          | 90-16-008                       | 72-280-060                 | NEW<br>NEW-P   | 90-16-010<br>90-10-108 | 132D-108-020<br>132D-108-030 | NEW<br>NEW     | 90–05–045<br>90–05–045 |
| 72-171-230<br>72-171-230 | NEW-P<br>NEW | 90-10-106<br>90-16-008          | 72–280–070<br>72–280–070   | NEW-F          | 90-16-010              | 132D-108-030<br>132D-108-040 | NEW            | 90-05-045              |
| 72-171-230               | NEW-P        | 90-10-106                       | 72-325-010                 | NEW-P          | 90-10-109              | 132D-108-050                 | NEW            | 90-05-045              |
| 72-171-240               | NEW          | 90-16-008                       | 72-325-010                 | NEW            | 90-16-011              | 132D-108-060                 | NEW            | 90-05-045              |
| 72-171-400               | NEW-P        | 90-10-106                       | 82-30-010                  | NEW            | 90-12-009              | 132D-108-070                 | NEW            | 9005045                |
| 72-171-400               | NEW          | 90-16-008                       | 82-30-020                  | NEW            | 90-12-009              | 132D-108-080                 | NEW            | 90-05-045              |
| 72-171-410               | NEW-P        | 90-10-106                       | 82-30-030                  | NEW            | 90-12-009              | 132D-108-090                 | NEW<br>NEW     | 9005045<br>9005045     |
| 72-171-410               | NEW          | 90-16-008                       | 82-30-040                  | NEW            | 90-12-009              | 132D-130-010<br>132D-130-020 | NEW            | 90-05-045              |
| 72-171-420<br>72-171-420 | NEW-P<br>NEW | 90-10-106<br>90-16 <b>-</b> 008 | 82-30-050<br>82-30-060     | NEW<br>NEW     | 90-12-009<br>90-12-009 | 132D-130-020<br>132D-130-030 | NEW            | 90-05-045              |
| 72-171-420               | NEW-P        | 90-10-106                       | 82-50-000                  | AMD-P          | 90-14-077              | 132D-130-035                 | NEW            | 90-05-045              |
| 72-171-430               | NEW          | 90-16-008                       | 82-50-021                  | AMD            | 90-17-017              | 132D-130-040                 | NEW            | 90-05-045              |
| 72-171-500               | NEW-P        | 90-10-106                       | 98-14-200                  | NEW-P          | 90-13-105              | 132D-130-045                 | NEW            | 9005045                |
| 72-171-500               | NEW          | 90-16-008                       | 98-14-200                  | NEW            | 90-17-073              | 132D-130-050                 | NEW            | 90-05-045              |
| 72-171-510               | NEW-P        | 90-10-106                       | 113-12-104                 | NEW-P          | 90-09-077              | 132D-130-055<br>132D-130-060 | NEW<br>NEW     | 90–05–045<br>90–05–045 |
| 72-171-510               | NEW D        | 90-16-008                       | 113-12-104<br>113-12-130   | NEW-P<br>REP-P | 90-14-130<br>90-04-029 | 132D-130-000<br>132D-130-070 | NEW            | 90-05-045              |
| 72–171–600<br>72–171–600 | NEW-P<br>NEW | 90-10-106<br>90-16-008          | 113-12-130                 | REP            | 90-08-035              | 132D-130-075                 | NEW            | 90-05-045              |
| 72-171-610               | NEW-P        | 90-10-106                       | 113-12-160                 | REP-P          | 90-04-029              | 132D-130-080                 | NEW            | 90-05-045              |
| 72-171-610               | NEW          | 90-16-008                       | 113-12-160                 | REP            | 90-08-035              | 132D-130-085                 | NEW            | 9005045                |
| 72-171-620               | NEW-P        | 90-10-106                       | 113-12-161                 | REP-P          | 90-04-029              | 132D-130-090                 | NEW            | 90-05-045              |
| 72-171-620               | NEW          | 90-16-008                       | 113-12-161                 | REP            | 90-08-035              | 132D-130-095                 | NEW<br>NEW     | 90–05–045<br>90–05–045 |
| 72–171–630               | NEW-P        | 90-10-106<br>90-16-008          | 113-12-200<br>113-12-200   | AMD-P<br>AMD-C | 90-04-029<br>90-08-036 | 132D-130-100<br>132D-133-020 | NEW            | 90-05-045              |
| 72-171-630               | NEW<br>NEW-P | 90-16-008<br>90-10-106          | 113-12-200                 | AMD-C          | 90-16-059              | 132D-133-020<br>132D-400-010 | NEW            | 90-05-045              |
| 72-171-640<br>72-171-640 | NEW-I        | 90-16-008                       | 114-12-136                 | AMD            | 90-04-094              | 132D-400-020                 | NEW            | 90-05-045              |
| 72-171-650               | NEW-P        | 90-10-106                       | 114-12-155                 | AMD-P          | 90-11-045              | 132D~400-030                 | NEW            | 90-05-045              |
| 72-171-650               | NEW-C        | 90-17-079                       | 114-12-190                 | AMD-P          | 90-11-045              | 132D-400-040                 | NEW            | 9005045                |
| 72-171-700               | NEW-P        | 90-17-078                       | 130-14-010                 | NEW-P          | 90-12-110              | 132E-108-010                 | NEW-P          | 90-03-012              |
| 72-276-010               | NEW-P        | 90-10-107                       | 130-14-010                 | NEW<br>NEW-P   | 90-17-054<br>90-12-110 | 132E-108-010<br>132E-108-020 | NEW<br>NEW-P   | 90–09–006<br>90–03–012 |
| 72-276-010               | NEW<br>NEW-P | 90-16-009<br>90-10-107          | 130-14-020<br>130-14-020   | NEW-P          | 90-17-054              | 132E-108-020                 | NEW            | 90-09-006              |
| 72-276-020<br>72-276-020 | NEW-F        | 90-16-009                       | 130-14-020                 | NEW-P          | 90-12-110              | 132E-108-030                 | NEW-P          | 90-03-012              |
| 72-276-030               | NEW-P        | 90-10-107                       | 130-14-030                 | NEW            | 90-17-054              | 132E-108-030                 | NEW            | 90-09-006              |
| 72-276-030               | NEW          | 90-16-009                       | 130-14-040                 | NEW-P          | 90-12-110              | 132E-108-040                 | NEW-P          | 9003012                |
| 72-276-040               | NEW-P        | 90-10-107                       | 130-14-040                 | NEW            | 90-17-054              | 132E-108-040                 | NEW            | 90-09-006              |
| 72-276-040               | NEW          | 90-16-009                       | 130-14-050                 | NEW-P          | 90-12-110              | 132E-108-050                 | NEW-P<br>NEW   | 90-03-012<br>90-09-006 |
| 72-276-050               | NEW-P<br>NEW | 90-10-107<br>90-16-009          | 130-14-050<br>130-14-060   | NEW<br>NEW-P   | 90-17-054<br>90-12-110 | 132E-108-050<br>132E-108-060 | NEW-P          | 90-03-012              |
| 72–276–050<br>72–276–060 | NEW-P        | 90-10-107                       | 130-14-060                 | NEW            | 90-17-054              | 132E-108-060                 | NEW            | 90-09-006              |
| 72-276-060               | NEW          | 90-16-009                       | 130-14-070                 | NEW-P          | 90-12-110              | 132E-108-070                 | NEW-P          | 90-03-012              |
| 72-276-070               | NEW-P        | 90-10-107                       | 130-14-070                 | NEW            | 90-17-054              | 132E-108-070                 | NEW            | 90-09-006              |
| 72-276-070               | NEW          | 90-16-009                       | 131-12-010                 | AMD-P          | 90-16-067              | 132E-108-080                 | NEW-P          | 90-03-012              |
| 72-276-080               | NEW-P        | 90-10-107                       | 131-12-020                 | AMD-P          | 90-16-067              | 132E-108-080                 | NEW D          | 90-09-006              |
| 72–276–080               | NEW          | 90-16-009                       | 131-12-070                 | REP-P          | 90-16-067<br>90-04-066 | 132E-133-020<br>132E-133-020 | NEW-P<br>NEW   | 90–03–019<br>90–09–049 |
| 72-276-090               | NEW-P<br>NEW | 90-10-107<br>90-16-009          | 131-16-055<br>131-16-400   | NEW-E<br>AMD-P | 90-16-068              | 132E~400~010                 | NEW-P          | 90-03-021              |
| 72-276-090<br>72-276-100 | NEW-P        | 90-10-107                       | 131-16-450                 | NEW-E          | 90–15–004              | 132E-400-010                 | NEW            | 90-09-005              |
| 72-276-100               | NEW          | 90-16-009                       | 131-16-450                 | NEW-P          | 90-16-068              | 132E-400-020                 | NEW-P          | 90-03-021              |
| 72-276-110               | NEW-P        | 90-10-107                       | 131-16-500                 | NEW-E          | 90-09-069              | 132E~400~020                 | NEW            | 90-09-005              |
| 72-276-110               | NEW          | 90-16-009                       | 131-16-500                 | NEW-P          | 90-13-095              | 132E~400~030                 | NEW-P          | 90-03-021              |
| 72-276-120               | NEW-P        | 90-10-107                       | 131-16-500                 | NEW-E          | 90-15-003              | 132E-400-030<br>132E-400-040 | NEW<br>NEW-P   | 90-09-005<br>90-03-021 |
| 72-276-120               | NEW D        | 90-16-009<br>90-10-107          | 131-28-026<br>131-28-090   | AMD-P<br>AMD-P | 90-16-069<br>90-16-069 | 132E-400-040                 | NEW-P<br>NEW   | 90-09-005              |
| 72-276-130<br>72-276-130 | NEW-P<br>NEW | 90-16-009                       | 131-28-090<br>132B-400-010 | NEW-P          | 90-18-082              | 132G-108-010                 | NEW-P          | 90-10-049              |
| 72-276-130               | NEW-P        | 90-10-107                       | 132B-400-020               | NEW-P          | 90-18-082              | 132G-108-010                 | NEW            | 90-13-051              |
|                          |              |                                 |                            |                |                        |                              |                |                        |

| WAC #                        |                | WSR #                  | WAC #                        |                | WSR #                  | WAC #                        |                | WSR #                  |
|------------------------------|----------------|------------------------|------------------------------|----------------|------------------------|------------------------------|----------------|------------------------|
| 132G-108-020                 | NEW-P          | 90-10-049              | 132H-108-200                 | REP-E          | 9003079                | 132H-400-030                 | NEW-P          | 90-03-078              |
| 132G-108-020                 | NEW            | 90-13-051              | 132H-108-200                 | REP            | 90-09-066              | 132H-400-030                 | NEW-E          | 90-03-081              |
| 132G-108-030                 | NEW-P          | 90-10-049              | 132H-108-210<br>132H-108-210 | REP-P<br>REP-E | 90-03-077<br>90-03-079 | 132H-400-030                 | NEW<br>NEW-P   | 90-09-067              |
| 132G-108-030<br>132G-108-040 | NEW<br>NEW-P   | 90-13-051<br>90-10-049 | 132H-108-210                 | REP-E<br>REP   | 90-09-066              | 132H-400-040<br>132H-400-040 | NEW-P          | 90–03–078<br>90–03–081 |
| 132G-108-040<br>132G-108-040 | NEW            | 90-13-051              | 132H-108-210                 | REP-P          | 90-03-077              | 132H-400-040                 | NEW            | 90-09-067              |
| 132G-108-050                 | NEW-P          | 90-10-049              | 132H-108-220                 | REP-E          | 90-03-079              | 132J-108-010                 | NEW-P          | 90-12-109              |
| 132G-108-050                 | NEW            | 90-13-051              | 132H-108-220                 | REP            | 90-09-066              | 132J-108-020                 | NEW-P          | 90-12-109              |
| 132G-108-060                 | NEW-P          | 90-10-049              | 132H-108-230                 | REP-P          | 90-03-077              | 132J-108-030                 | NEW-P          | 90-12-109              |
| 132G-108-060                 | NEW            | 90-13-051              | 132H-108-230                 | REP-E<br>REP   | 90-03-079              | 132J-108-040                 | NEW-P          | 90-12-109              |
| 132G-108-070<br>132G-108-070 | NEW-P<br>NEW   | 90-10-049<br>90-13-051 | 132H-108-230<br>132H-108-240 | REP-P          | 90-09-066<br>90-03-077 | 132J-108-050<br>132J-108-060 | NEW-P<br>NEW-P | 90-12-109<br>90-12-109 |
| 132G-108-070<br>132G-108-080 | NEW-P          | 90-10-049              | 132H-108-240                 | REP-É          | 90-03-079              | 132J-108-000                 | NEW-P          | 90-12-109              |
| 132G-108-080                 | NEW            | 90-13-051              | 132H-108-240                 | REP            | 90-09-066              | 132J-108-110                 | NEW-P          | 90-12-012              |
| 132G-133-020                 | NEW-P          | 90-10-050              | 132H-108-250                 | REP-P          | 90-03-077              | 132J-108-110                 | NEW-W          | 90-12-108              |
| 132G-133-020                 | NEW            | 90-13-050              | 132H-108-250                 | REP-E          | 90-03-079              | 132J-108-120                 | NEW-P          | 90-12-012              |
| 132H-108-005                 | REP-P          | 90-03-077<br>90-03-079 | 132H-108-250<br>132H-108-260 | REP<br>REP-P   | 90-09-066<br>90-03-077 | 132J-108-120<br>132J-108-130 | NEW-W<br>NEW-P | 90-12-108<br>90-12-012 |
| 132H-108-005<br>132H-108-005 | REP-E<br>REP   | 90-09-066              | 132H-108-260                 | REP-E          | 90-03-077              | 132J-108-130                 | NEW-P          | 90-12-108              |
| 132H-108-010                 | REP-P          | 90-03-077              | 132H-108-260                 | REP            | 90-09-066              | 132J-108-140                 | NEW-P          | 90-12-012              |
| 132H-108-010                 | REP-E          | 90-03-079              | 132H-108-270                 | REP-P          | 90-03-077              | 132J-108-140                 | NEW-W          | 90-12-108              |
| 132H-108-010                 | REP            | 90-09-066              | 132H~108-270                 | REP-E          | 90-03-079              | 132J-108-150                 | NEW-P          | 90-12-012              |
| 132H-108-020                 | REP-P          | 90-03-077              | 132H-108-270                 | REP<br>REP-P   | 90-09-066<br>90-03-077 | 132J-108-150                 | NEW-W          | 90-12-108              |
| 132H-108-020<br>132H-108-020 | REPE<br>REP    | 90-03-079<br>90-09-066 | 132H-108-280<br>132H-108-280 | REP-E          | 90-03-077              | 132J-108-160<br>132J-108-160 | NEW-P<br>NEW-W | 90-12-012<br>90-12-108 |
| 132H-108-020<br>132H-108-030 | REPP           | 90-03-077              | 132H-108-280                 | REP            | 90-09-066              | 132J-108-170                 | NEW-P          | 90-12-103              |
| 132H-108-030                 | REP-E          | 90-03-079              | 132H-108-290                 | REP-P          | 90-03-077              | 132J-108-170                 | NEW-W          | 90-12-108              |
| 132H-108-030                 | REP            | 90-09-066              | 132H-108-290                 | REP-É          | 90-03-079              | 132J-108-180                 | NEW-P          | 90-12-012              |
| 132H-108-040                 | REP-P          | 90-03-077              | 132H-108-290                 | REP            | 90-09-066              | 132J-108-180                 | NEW-W          | 90-12-108              |
| 132H-108-040<br>132H-108-040 | REP-E<br>REP   | 90-03-079<br>90-09-066 | 132H-108-300<br>132H-108-300 | REP-P<br>REP-E | 90-03-077<br>90-03-079 | 132J-108-180<br>132L-20-090  | NEW-P<br>REP   | 90-12-109<br>90-05-004 |
| 132H-108-050                 | REP-P          | 90-03-077              | 132H-108-300                 | REP            | 90-09-066              | 132L-30-010                  | RÉP-P          | 90-14-111              |
| 132H-108-050                 | REP-E          | 90-03-079              | 132H-108-310                 | REP-P          | 90-03-077              | 132L-30-010                  | REP            | 90-17-060              |
| 132H-108-050                 | REP            | 90-09-066              | 132H-108-310                 | REP-E          | 90-03-079              | 132L-30-020                  | REP-P          | 90-14-111              |
| 132H-108-060                 | REP-P          | 90-03-077              | 132H-108-310                 | REP            | 90-09-066              | 132L-30-020                  | REP            | 90-17-060              |
| 132H-108-060<br>132H-108-060 | REP-E<br>REP   | 90-03-079<br>90-09-066 | 132H-108-320<br>132H-108-320 | REP-P<br>REP-E | 90-03-077<br>90-03-079 | 132L-30-030<br>132L-30-030   | REP-P<br>REP   | 90-14-111<br>90-17-060 |
| 132H-108-000                 | REP-P          | 90-03-077              | 132H-108-320                 | REP            | 90-09-066              | 132L-30-040                  | REP-P          | 90-14-111              |
| 132H-108-070                 | REP-E          | 90-03-079              | 132H-108-330                 | REP-P          | 90-03-077              | 132L-30-040                  | REP            | 90-17-060              |
| 132H-108-070                 | REP            | 90-09-066              | 132H-108-330                 | REP-E          | 90-03-079              | 132L-30-050                  | REP-P          | 90-14-111              |
| 132H-108-080                 | REP-P<br>REP-E | 90-03-077<br>90-03-079 | 132H-108-330<br>132H-108-410 | REP<br>NEW-P   | 90-09-066<br>90-03-077 | 132L-30-050<br>132L-30-060   | REP<br>REP-P   | 90-17-060<br>90-14-111 |
| 132H-108-080<br>132H-108-080 | REP            | 90-09-066              | 132H-108-410                 | NEW-E          | 90-03-079              | 132L-30-060                  | REP            | 90-17-060              |
| 132H-108-090                 | REP-P          | 90-03-077              | 132H-108-410                 | NEW            | 90-09-066              | 132L-30-070                  | REP-P          | 90-14-111              |
| 132H-108-090                 | REP-E          | 90-03-079              | 132H-108-420                 | NEW-P          | 90-03-077              | 132L-30-070                  | REP            | 90-17-060              |
| 132H-108-090                 | REP            | 90-09-066              | 132H-108-420<br>132H-108-420 | NEW-E<br>NEW   | 90-03-079<br>90-09-066 | 132L-30-080<br>132L-30-080   | REP-P<br>REP   | 90-14-111<br>90-17-060 |
| 132H-108-100<br>132H-108-100 | REP-P<br>REPE  | 90-03-077<br>90-03-079 | 132H-108-420                 | NEW-P          | 90-03-077              | 132L-30-080                  | REP-P          | 90-14-111              |
| 132H-108-100                 | REP            | 90-09-066              | 132H-108-430                 | NEW-E          | 90-03-079              | 132L-30-090                  | REP            | 90-17-060              |
| 132H-108-110                 | REPP           | 90-03-077              | 132H-108-430                 | NEW            | 90-09-066              | 132L-30-100                  | REP-P          | 90-14-111              |
| 132H-108-110                 | REP-E          | 90-03-079              | 132H-108-440                 | NEW-P          | 90-03-077              | 132L-30-100                  | REP            | 90-17-060              |
| 132H-108-110                 | REP            | 90-09-066<br>90-03-077 | 132H-108-440<br>132H-108-440 | NEW-E<br>NEW   | 90-03-079<br>90-09-066 | 132L-30-110<br>132L-30-110   | REPP<br>REP    | 9014111<br>9017060     |
| 132H-108-120<br>132H-108-120 | REP-P<br>REP-E | 90-03-077              | 132H-108-450                 | NEW-P          | 90-03-077              | 132L-30-110                  | REP-P          | 90-14-111              |
| 132H-108-120                 | REP            | 90-09-066              | 132H-108-450                 | NEW-E          | 90-03-079              | 132L-30-120                  | REP            | 90-17-060              |
| 132H-108-130                 | REP-P          | 90-03077               | 132H-108-450                 | NEW            | 90-09-066              | 132L-30-130                  | REP-P          | 90-14-111              |
| 132H-108-130                 | REP-E          | 90-03-079              | 132H-108-460                 | NEW-P          | 90-03-077              | 132L-30-130                  | REP            | 90-17-060              |
| 132H-108-130                 | REP            | 90-09-066<br>90-03-077 | 132H-108-460<br>132H-108-460 | NEW-E<br>NEW   | 90-03-079<br>90-09-066 | 132L-30-140<br>132L-30-140   | REP-P<br>REP   | 90-14-111<br>90-17-060 |
| 132H-108-140<br>132H-108-140 | REP-P<br>REP-E | 90-03-077              | 132H-108-460                 | NEW-P          | 90-03-077              | 132L-30-150                  | REP-P          | 90-14-111              |
| 132H-108-140                 | REP            | 90-09-066              | 132H-108-470                 | NEW-E          | 90-03-079              | 132L-30-150                  | REP            | 90-17-060              |
| 132H-108-150                 | REPP           | 90-03-077              | 132H-108-470                 | NEW            | 90-09-066              | 132L-30-160                  | REP-P          | 90-14-111              |
| 132H-108-150                 | REP-E          | 90-03-079              | 132H-108-480                 | NEW-P          | 90-03-077              | 132L-30-160                  | REP            | 90-17-060              |
| 132H-108-150                 | REP            | 9009066<br>9003077     | 132H-108-480<br>132H-108-480 | NEW-E<br>NEW   | 90-03-079<br>90-09-066 | 132L-30-170<br>132L-30-170   | REP-P<br>REP   | 90-14-111<br>90-17-060 |
| 132H-108-160<br>132H-108-160 | REP-P<br>REP-E | 90-03-077              | 132H=108=480<br>132H=200=040 | NEW-P          | 90-03-076              | 132L-30-170                  | REP-P          | 90-14-111              |
| 132H-108-160                 | REP            | 90-09-066              | 132H-200-040                 | NEW-E          | 90-03-080              | 132L-30-180                  | REP            | 90-17-060              |
| 132H-108-170                 | REP-P          | 90-03-077              | 132H200-040                  | NEW            | 9009065                | 132L-30-190                  | REP-P          | 90-14-111              |
| 132H-108-170                 | REP-E          | 90-03-079              | 132H-400-005                 | NEW-P          | 90-03-078              | 132L-30-190                  | REP            | 90-17-060              |
| 132H-108-170                 | REP<br>REP-P   | 90-09-066<br>90-03-077 | 132H-400-005<br>132H-400-005 | NEW-E<br>NEW   | 90-03-081<br>90-09-067 | 132L-30-200<br>132L-30-200   | REP-P<br>REP   | 90-14-111<br>90-17-060 |
| 132H-108-180<br>132H-108-180 | REP-P          | 90-03-077              | 132H-400-003                 | NEW-P          | 90-03-078              | 132L-30-210                  | REP-P          | 90-14-111              |
| 132H-108-180                 | REP            | 90-09-066              | 132H-400-010                 | NEW-E          | 90-03-081              | 132L-30-210                  | REP            | 9017-060               |
| 132H-108-190                 | REP-P          | 90-03-077              | 132H-400-010                 | NEW            | 90-09-067              | 132L-30-220                  | REP-P          | 90-14-111              |
| 132H-108-190                 | REP-E          | 90-03-079              | 132H-400-020                 | NEW-P          | 9003078                | 132L-30-220                  | REP            | 90-17-060              |
| 132H-108-190<br>132H-108-200 | REP<br>REP-P   | 90-09-066<br>90-03-077 | 132H-400-020<br>132H-400-020 | NEW-E<br>NEW   | 90-03-081<br>9009-067  | 132L-30-230<br>132L-30-230   | REPP<br>REP    | 90-14-111<br>90-17-060 |
| 13211-100-200                |                | 30 00 07.              |                              | //             |                        |                              |                |                        |

| WAC #                        |                | WSR #                           | WAC #                          |                | WSR #                           | WAC #                      | ····           | WSR #                  |
|------------------------------|----------------|---------------------------------|--------------------------------|----------------|---------------------------------|----------------------------|----------------|------------------------|
| 132L-30-240                  | REP-P          | 90-14-111                       | 132L-117-180                   | NEW            | 90-17-060                       | 132Q-09                    | REP-C          | 90-18-016              |
| 132L-30-240                  | REP            | 90-17-060                       | 132L-117-190                   | NEW            | 90-17-060                       | 132Q-09-001                | REP-P          | 90-14-120              |
| 132L-30-250                  | REP-P          | 90-14-111                       | 132L-117-200                   | NEW            | 90-17-060                       | 132Q-09-005                | REP-P          | 90-14-120              |
| 132L-30-250<br>132L-30-260   | REP<br>REP-P   | 90-17-060<br>90-14-111          | 132L-117-210<br>132L-117-220   | NEW<br>NEW     | 90-17-060<br>90-17-060          | 132Q-09-010<br>132Q-09-080 | REP-P<br>REP-P | 90-14-120<br>90-14-120 |
| 132L-30-260                  | REP            | 90-17-060                       | 132L-117-230                   | NEW            | 90-17-060                       | 132Q-09-090                | REP-P          | 90-14-120              |
| 132L-30-270                  | REP-P          | 90-14-111                       | 132L-117-240                   | NEW            | 90-17-060                       | 132Q-09-100                | REP-P          | 90-14-120              |
| 132L-30-270                  | REP            | 90-17-060                       | 132L-117-250                   | NEW            | 90-17-060                       | 132Q-09-110                | REP-P          | 90-14-120              |
| 132L-30-280<br>132L-30-280   | REP-P<br>REP   | 90-14-111<br>90-17-060          | 132L-117-260<br>  132L-117-270 | NEW<br>NEW     | 90-17 <b>-</b> 060<br>90-17-060 | 132Q-09-120<br>132Q-09-130 | REP-P<br>REP-P | 90-14-120<br>90-14-120 |
| 132L-30-290                  | REP-P          | 9014-111                        | 132L-117-280                   | NEW            | 90-17-060                       | 132Q-09-140                | REP-P          | 90-14-120              |
| 132L-30-290                  | REP            | 90-17-060                       | 132L-117-290                   | NEW            | 90-17-060                       | 132Q-09-230                | REP-P          | 90-14-120              |
| 132L-32-300                  | REP-P          | 90-14-111                       | 132L-117-300                   | NEW<br>NEW-E   | 90-17-060<br>90-03-074          | 132Q-09-240                | REP-P<br>REP-P | 90-14-120<br>90-14-120 |
| 132L-30-300<br>132L-108-010  | REP<br>NEW-E   | 90-17-060<br>90-03-074          | 132L-133-020<br>132L-133-020   | NEW-E          | 90-05-005                       | 132Q-09-250<br>132Q-09-260 | REP-P          | 90-14-120              |
| 132L-108-010                 | NEW            | 90-05-005                       | 132L-280-010                   | NEW            | 90-05-004                       | 132Q-09-270                | RÉP-P          | 90-14-120              |
| 132L-108-020                 | NEW-E          | 90-03-074                       | 132L-280-015                   | NEW            | 90-05-004                       | 132Q-09-280                | REP-P          | 90-14-120              |
| 132L-108-020<br>132L-108-030 | NEW<br>NEW-E   | 90-05-005<br>90-03-074          | 132L-280-020<br>132L-280-030   | NEW<br>NEW     | 90-05-004<br>90-05-004          | 132Q-09-290<br>132Q-09-300 | REP-P<br>REP-P | 90-14-120<br>90-14-120 |
| 132L-108-030                 | NEW-E          | 90-05-005                       | 132L-280-030                   | NEW            | 90-05-004                       | 132Q-09-310                | REP-P          | 90-14-120              |
| 132L-108-040                 | NEW-E          | 90-03-074                       | 132L-280-050                   | NEW            | 90-05-004                       | 132Q-09-320                | REP-P          | 90-14-120              |
| 132L-108-040                 | NEW            | 90-05-005                       | 132L-280-060                   | NEW            | 90-05-004                       | 132Q-09-330                | RÉP-P          | 90-14-120              |
| 132L-108-050<br>132L-108-050 | NEW-E<br>NEW   | 90-03-074<br>90-05-005          | 132L-280-070<br>132L-280-080   | NEW<br>NEW     | 90-05-004<br>90-05-004          | 132Q-09-340<br>132Q-09-350 | REP-P<br>REP-P | 90-14-120<br>90-14-120 |
| 132L-108-060                 | NEW-E          | 90-03-074                       | 132L-280-090                   | NEW            | 90-05-004                       | 132Q-09~360                | REP-P          | 90-14-120              |
| 132L-108-060                 | NEW            | 90-05-005                       | 132L-280-100                   | NEW            | 90-05-004                       | 132Q-09-400                | REP-P          | 90-14-120              |
| 132L-108-070<br>132L-108-070 | NEW-E<br>NEW   | 90-03-074<br>90-05-005          | 132L-280-110<br>132L-280-120   | NEW<br>NEW     | 90-05-004<br>90-05-004          | 132Q-09-410<br>132Q-09-420 | REP-P<br>REP-P | 90-14-120<br>90-14-120 |
| 132L-108-080                 | NEW-E          | 90-03-074                       | 132L-400-010                   | NEW-E          | 90-03-073                       | 132Q-09-430                | REP-P          | 90-14-120              |
| 132L-108-080                 | NEW            | 90-05-005                       | 132L-400-010                   | NEW            | 90-05-009                       | 132Q-09-440                | REP-P          | 90-14-120              |
| 132L-116-010<br>132L-116-020 | NEW-P<br>NEW-P | 90-14-111<br>90-14-111          | 132L-400-020<br>132L-400-030   | NEW<br>NEW     | 90-05-009<br>90-05 <b>-</b> 009 | 132Q-09-450<br>132Q-09-460 | REP-P<br>REP-P | 90-14-120<br>90-14-120 |
| 132L-116-020<br>132L-116-030 | NEW-P          | 90-14-111                       | 132L-400-030                   | NEW            | 90-05-009                       | 132Q-09-470                | REP-P          | 90-14-120              |
| 132L-116-040                 | NEW-P          | 90-14111                        | 132N-400-010                   | NEWP           | 90-04-079                       | 132Q09-480                 | REP-P          | 90-14-120              |
| 132L-116-050                 | NEW-P          | 90-14-111                       | 132N-400-010                   | NEW-C          | 90-10-026<br>90-17-101          | 132Q-16-045                | AMD-P<br>AMD-C | 90-14-121<br>90-18-017 |
| 132L-116-060<br>132L-116-070 | NEW-P<br>NEW-P | 90-14-111<br>90-14-111          | 132N-400-010<br>132N-400-010   | NEW-W<br>NEW-P | 90-17-101                       | 132Q-16-045<br>132Q-20-110 | AMD-C          | 90-18-017<br>90-14-122 |
| 132L-116-080                 | NEW-P          | 90-14-111                       | 132N-400-020                   | NEW-P          | 9004079                         | 132Q-20-110                | AMD-C          | 90-18-018              |
| 132L-116-090                 | NEW-P          | 90-14-111                       | 132N-400-020                   | NEW-C          | 90-10-026                       | 132Q-94-010                | AMD-P          | 90-14-123              |
| 132L-116-100<br>132L-116-110 | NEW-P<br>NEW-P | 90-14-111<br>90-14-111          | 132N-400-020<br>132N-400-020   | NEW-W<br>NEW-P | 90-17-101<br>90-18-034          | 132Q-94-010<br>132Q-94-150 | AMD-C<br>NEW-P | 90-18-019<br>90-14-124 |
| 132L-116-120                 | NEW-P          | 90-14-111                       | 132N-400-030                   | NEW-P          | 90-04-079                       | 132Q-94-150                | NEW-C          | 90-18-020              |
| 132L-116-130                 | NEW-P          | 90-14-111                       | 132N-400-030                   | NEW-C          | 90-10-026                       | 132S-01-010                | NEW-P          | 90-03-082              |
| 132L-116-140<br>132L-116-150 | NEW-P<br>NEW-P | 90-14-111<br>90-14-111          | 132N-400-030<br>132N-400-030   | NEW-W<br>NEW-P | 90-17-101<br>90-18-034          | 132S-01-010<br>132S-01-020 | NEW<br>NEW-P   | 90-07-006<br>90-03-082 |
| 132L-116-160                 | NEW-P          | 90-14-111                       | 132N-400-040                   | NEW-P          | 90-04-079                       | 132S-01-020                | NEW            | 90-07-006              |
| 132L-116-170                 | NEW-P          | 90-14-111                       | 132N-400-040                   | NEW-C          | 90-10-026                       | 132S-01-030                | NEW-P          | 90-03-082              |
| 132L-116-180<br>132L-116-190 | NEW-P<br>NEW-P | 90-14-111<br>90-14-111          | 132N-400-040<br>132N-400-040   | NEW-W<br>NEW-P | 90-17-101<br>90-18-034          | 132S-01-030<br>132S-01-040 | NEW<br>NEW-P   | 90-07-006<br>90-03-082 |
| 132L-116-200                 | NEW-P          | 90-14-111                       | 132P-136-040                   | AMD-P          | 90-07-058                       | 132S-01-040                | NEW            | 90-07-006              |
| 132L-116-210                 | NEW-P          | 90-14-111                       | 132P-136-040                   | AMD            | 90-11-077                       | 132S-01-050                | NEW-P          | 90-03-082              |
| 132L-116-220<br>132L-116-230 | NEW-P<br>NEW-P | 90-14-111<br>90-14-111          | 132Q-01-005<br>132Q-01-005     | REP-P<br>REP-C | 90-14-114<br>90-18-010          | 132S-01-050<br>132S-01-060 | NEW<br>NEW~P   | 90-07-006<br>90-03-082 |
| 132L-116-240                 | NEW-P          | 90-14-111                       | 132Q-01-006                    | NEW-P          | 90-14-115                       | 132S-01-060                | NEW            | 90-07-006              |
| 132L-116-250                 | NEW-P          | 90-14-111                       | 132Q-01-006                    | NEW-C          | 90-18-011                       | 132S-01-070                | NEW-P          | 90-03-082              |
| 132L-116-260<br>132L-116-270 | NEW-P<br>NEW-P | 90-14-111<br>90-14-111          | 132Q-04-055<br>132Q-04-055     | REP-P<br>REP-C | 90-14-116<br>90-18-012          | 132S-01-070<br>132S-01-080 | NEW<br>NEW-P   | 90-07-006<br>90-03-082 |
| 132L-116-270<br>132L-116-280 | NEW-P          | 90-14-111                       | 132Q-04-033                    | AMD-P          | 90-14-117                       | 132S-01-080                | NEW            | 90-03-082              |
| 132L-116-290                 | NEWP           | 90-14-111                       | 132Q-04-200                    | AMD-C          | 90-18-013                       | 132S01090                  | NEW-P          | 90-03-082              |
| 132L-116-300                 | NEW-P          | 90-14-111<br>90-17-060          | 132Q-04-210<br>132Q-04-210     | AMD-P<br>AMD-C | 90-14-117<br>90-18-013          | 132S-01-090<br>132S-05-010 | NEW<br>NEW-P   | 90-07-006              |
| 132L-117-010<br>132L-117-020 | NEW<br>NEW     | 90-17-060                       | 132Q-04-210<br>132Q-04-220     | AMD-C          | 90-18-013                       | 132S-05-010                | NEW-P          | 90-03-082<br>90-07-006 |
| 132L-117-030                 | NEW            | 9017-060                        | 132Q-04-220                    | AMD-C          | 90-18-013                       | 1328-05-015                | NEW-P          | 90-03-082              |
| 132L-117-040                 | NEW            | 90-17-060                       | 132Q-04-230                    | AMD-P          | 90-14-117                       | 132S-05-015                | NEW            | 90-07-006              |
| 132L-117-050<br>132L-117-060 | NEW<br>NEW     | 90-17-060<br>90-17-060          | 132Q-04-230<br>132Q-04-240     | AMD-C<br>AMD-P | 9018013<br>9014117              | 132S-05-020<br>132S-05-020 | NEW-P<br>NEW   | 90-03-082<br>90-07-006 |
| 132L-117-000<br>132L-117-070 | NEW            | 90-17-060                       | 132Q-04-240                    | $\Lambda$ MD-C | 90-18-013                       | 132S-30-037                | NEW-P          | 90-03-082              |
| 132L-117-080                 | NEW            | 90-17-060                       | 132Q-05-060                    | AMD-P          | 90-14-118                       | 132S-30-037                | NEW            | 90-07-006              |
| 132L-117-090<br>132L-117-100 | NEW<br>NEW     | 90-17 <b>-</b> 060<br>90-17-060 | 132Q-05-060<br>132Q-05-080     | AMD-C<br>AMD-P | 90-18-014<br>90-14-118          | 132S-40-130<br>132S-40-130 | NEW-P<br>NEW   | 90-03-082<br>90-07-006 |
| 132L-117-110                 | NEW            | 9017060                         | 132Q-05-080                    | AMD-C          | 90-18-014                       | 132S-40-135                | NEW-P          | 90-03-082              |
| 132L117120                   | NEW            | 90-17-060                       | 132Q-06-020                    | AMD-P          | 90-14-119                       | 132S-40-135                | NEW            | 90-07-006              |
| 132L-117-130<br>132L-117-140 | NEW<br>NEW     | 90-17-060<br>90-17-060          | 132Q-06-020<br>132Q-06-025     | AMD-C<br>AMD-P | 90-18-015<br>90-14-119          | 132S-40-140<br>132S-40-140 | NEW-P<br>NEW   | 90-03-082<br>90-07-006 |
| 132L-117-140<br>132L-117-150 | NEW            | 90-17-060                       | 132Q-06-025                    | AMD-C          | 90-18-015                       | 132S-40-145                | NEW-P          | 90-03-082              |
| 132L-117-160                 | NEW            | 90-17-060                       | 132Q-06-030                    | AMD-P          | 90-14-119                       | 132S-40-145                | NEW D          | 90-07-006              |
| 132L-117-170                 | NEW            | 90-17-060                       | 132Q-06-030                    | AMD-C          | 90–18–015                       | 132S~40-150                | NEW-P          | 90-03-082              |

| WAC #                        |              | WSR #                                   | WAC #                    |                | WSR #                  | WAC #                      |                | WSR #                           |
|------------------------------|--------------|---|--------------------------|----------------|------------------------|----------------------------|----------------|---------------------------------|
| 132S-40-150                  | NEW          | 90-07-006                               | 136-10-020               | AMD            | 90-07-073              | 136-40-412                 | REP-C          | 90-13-001                       |
| 132S-40-155                  | NEW-P        | 90-03-082                               | 136-10-030               | AMD            | 90-07-073              | 136-40-416                 | REP-C          | 90-13-001                       |
| 132S-40-155                  | NEW          | 90-07-006                               | 136-10-040               | AMD            | 90-07-073              | 136-40-500                 | REP-C          | 90-13-001                       |
| 132T-104-010                 | REP          | 90-03-065                               | 136-10-050               | AMD            | 9007073                | 136-40-504                 | REP-C          | 90-13-001                       |
| 132T-104-020                 | REP<br>REP   | 90-03-065<br>90-03-065                  | 136-10-060               | AMD<br>AMD     | 90-07-073              | 136-40-508                 | REP-C          | 90–13–001                       |
| 132T-104-030<br>132T-104-040 | REP          | 90-03-065                               | 136-12-010<br>136-12-020 | AMD            | 90-07-074<br>90-07-074 | 136-40-512<br>136-40-600   | REP-C<br>REP-C | 90-13-001<br>90-13-001          |
| 132T-104-060                 | REP          | 90-03-065                               | 136-12-030               | AMD            | 90-07-074              | 136-40-604                 | REP-C          | 90-13-001                       |
| 132T-104-070                 | REP          | 90-03-065                               | 136-12-060               | AMD            | 90-07-074              | 136-40-608                 | REP-C          | 90-13-001                       |
| 132T-104-080                 | REP          | 90-03-065                               | 136-12-070               | AMD            | 90-07-074              | 136-40-612                 | REP-C          | 90-13-001                       |
| 132T-104-090                 | REP          | 90-03-065                               | 136-12-080               | AMD            | 90-07-074              | 136-40-616                 | REP-C          | 90-13-001                       |
| 132T-104-100<br>132T-104-110 | REP<br>REP   | 90-03-065<br>90-03-065                  | 136-14-010<br>136-14-020 | AMD<br>AMD     | 90–07–075<br>90–07–075 | 136-40-620<br>136-40-624   | REP-C<br>REP-C | 90-13-001<br>90-13-001          |
| 132T-104-110                 | REP          | 90-03-065                               | 136-14-030               | AMD            | 90-07-075              | 136-40-700                 | REP-C          | 90-13-001                       |
| 132T-104-121                 | REP          | 90-03-065                               | 136-14-040               | AMD            | 90-07-075              | 136-40-704                 | REP-C          | 90-13-001                       |
| 132T-104-130                 | REP          | 90-03-065                               | 136-14-050               | AMD            | 90-07-075              | 136-40-708                 | REP-C          | 90-13-001                       |
| 132T-104-200                 | REP          | 90-03-065                               | 136-14-060               | AMD            | 90-07-075              | 136-40-712                 | REP-C          | 90-13-001                       |
| 132T-104-210<br>132T-104-240 | REP<br>REP   | 90-03-065<br>90-03-065                  | 136-16-010<br>136-16-018 | AMD<br>AMD     | 90-07-076<br>90-07-076 | 136-40-800<br>136-40-804   | REP-C<br>REP-C | 90-13 <b>-</b> 001<br>90-13-001 |
| 132T-104-250                 | REP          | 90-03-065                               | 136-16-022               | AMD            | 90-07-076              | 136-40-808                 | REP-C          | 90-13-001                       |
| 132T-104-260                 | REP          | 90-03-065                               | 136-16-042               | AMD            | 90-07-076              | 136-40-812                 | REP-C          | 90-13-001                       |
| 132 <b>T</b> -104-265        | REP          | 90-03-065                               | 136-16-050               | AMD            | 90-07-076              | 136-130-030                | AMD-E          | 90-16-025                       |
| 132T-104-270                 | REP          | 90-03-065                               | 136-20-010               | AMD-P          | 90-13-003              | 136-130-030                | AMD-P          | 90-17-093                       |
| 132T-104-280<br>132U-03-010  | REP<br>NEW   | 90-03-065<br>90-05-043                  | 136-20-010<br>136-20-020 | AMD<br>AMD–P   | 90-17-075<br>90-13-003 | 136-130-040<br>136-130-040 | AMD-E<br>AMD-P | 90-16-025<br>90-17-093          |
| 132U-03-020                  | NEW          | 90-05-043                               | 136-20-020               | AMD            | 90-17-075              | 136-130-050                | AMD-E          | 90-16-025                       |
| 132U-03-030                  | NEW          | 90-05-043                               | 136-20-030               | AMD-P          | 90-13-003              | 136-130-050                | AMD-P          | 90-17-093                       |
| 132U-108-010                 | NEW          | 90-05-043                               | 136-20-030               | AMD            | 90-17-075              | 136-130-060                | AMD-E          | 90-16-025                       |
| 132U-108-020<br>132U-108-021 | NEW<br>NEW   | 90-05-043<br>90-05-043                  | 136-20-040<br>136-20-040 | AMD-P<br>AMD   | 90-13-003<br>90-17-075 | 136-130-060                | AMD-P          | 90-17-093                       |
| 132U-108-021                 | NEW          | 90-05-043                               | 136-20-060               | AMD-P          | 90-13-003              | 136-130-070<br>136-130-070 | AMD-E<br>AMD-P | 90-16-025<br>90-17-093          |
| 132U-116-030                 | AMD          | 90-05-043                               | 136-20-060               | AMD            | 90-17-075              | 136-160-050                | AMD-P          | 90-17-093                       |
| 132U-400-010                 | NEW          | 90-05-043                               | 136-28-010               | AMD-P          | 90-13-002              | 136-160-060                | AMD-E          | 90-16-025                       |
| 132V-400-010                 | NEW-P<br>NEW | 90-03-094<br>90-07-038                  | 136-28-010               | AMD<br>AMD-P   | 90-17-076              | 136-160-060                | AMD-P          | 90-17-093                       |
| 132V-400-010<br>132V-400-020 | NEW-P        | 90-03-094                               | 136-28-020<br>136-28-020 | AMD-P          | 90-13-002<br>90-17-076 | 136-220-020<br>136-220-020 | AMD-E<br>AMD-P | 90-16-025<br>90-17-093          |
| 132V-400-020                 | NEW          | 90-07-038                               | 136-28-030               | AMD-P          | 90-13-002              | 136-220-030                | AMD-E          | 90-16-025                       |
| 132V-400-030                 | NEW-P        | 90-03-094                               | 136-28-030               | AMD            | 90-17-076              | 136-220-030                | AMD-P          | 90-17-093                       |
| 132V-400-030<br>132V-400-040 | NEW<br>NEW-P | 90-07-038<br>90-03-094                  | 136-36-010<br>136-36-020 | REP<br>REP     | 9007077<br>9007077     | 136-300-010<br>136-300-010 | NEW-E<br>NEW-P | 90-11-113<br>90-17-124          |
| 132V-400-040                 | NEW          | 90-07-038                               | 136-36-030               | REP            | 90-07-077              | 136-300-010                | NEW-F          | 90-11-113                       |
| 132X-60-160                  | NEW-P        | 90-10-041                               | 136-36-040               | REP            | 90-07-077              | 136-300-020                | NEW-P          | 90-17-124                       |
| 132X-60-160                  | NEW          | 90-13-064                               | 136–40                   | AMD-C          | 90-17-074              | 136-300-030                | NEW-E          | 90-11-113                       |
| 132X-60-170<br>132X-60-170   | NEW-P<br>NEW | 90-10-041<br>90-13 <b>-</b> 064         | 136-40-010<br>136-40-020 | AMD-C<br>AMD-C | 90-13-001<br>90-13-001 | 136-300-030<br>136-300-040 | NEW-P<br>NEW-E | 90–17–124<br>90–11–113          |
| 132X-60-170                  | NEW-P        | 90-10-041                               | 136-40-030               | AMD-C          | 90-13-001              | 136-300-040                | NEW-E          | 90-17-124                       |
| 132X-60-180                  | NEW          | 90-13-064                               | 136-40-040               | AMD-C          | 90-13-001              | 136-310-010                | NEW-E          | 90-11-113                       |
| 132X-60-190                  | NEW-P        | 90-10-041                               | 136-40-044               | REP-C          | 90-13-001              | 136-310-010                | NEW-P          | 90-17-124                       |
| 132Y-108-010<br>132Y-108-010 | NEW-P<br>NEW | 90-02-062<br>90-08-022                  | 136-40-048<br>136-40-050 | REP-C<br>NEW-C | 90-13-001<br>90-13-001 | 136-310-020<br>136-310-020 | NEW-E<br>NEW-P | 90-11-113                       |
| 132Y-108-010                 | NEW-P        | 90-03-022                               | 136-40-052               | REP-C          | 90-13-001              | 136-310-020                | NEW-F          | 90-17-124<br>90-11-113          |
| 132Y-108-020                 | NEW          | 90-08-022                               | 136-40-060               | NEW-C          | 90-13-001              | 136-310-030                | NEW-P          | 90-17-124                       |
| 132Y-108-030                 | NEW-P        | 90-02-062                               | 136-40-100               | REP-C          | 90-13-001              | 136-310-040                | NEW-E          | 90-11-113                       |
| 132Y-108-030<br>132Y-108-040 | NEW<br>NEW-P | 90-08-022<br>90-02-062                  | 136-40-104<br>136-40-108 | REP-C<br>REP-C | 90-13-001<br>90-13-001 | 136-310-040<br>136-310-050 | NEW-P<br>NEW-E | 90-17-124<br>90-11-113          |
| 132Y-108-040                 | NEW-F        | 90-08-022                               | 136-40-112               | REP-C          | 90-13-001              | 136-310-050                | NEW-E          | 90-17-113                       |
| 132Y-108-050                 | NEW-P        | 90-02-062                               | 136-40-116               | REP-C          | 90-13-001              | 136-320-010                | NEW-E          | 90-11-113                       |
| 132Y-108-050                 | NEW          | 90-08-022                               | 136-40-120               | REP-C          | 90-13-001              | 136-320-010                | NEW-P          | 90-17-124                       |
| 132Y-108-060                 | NEW-P        | 90-02-062<br>90-08-022                  | 136-40-124<br>136-40-128 | REP-C<br>REPC  | 90-13-001              | 136-320-020                | NEW-E          | 90-11-113                       |
| 132Y-108-060<br>132Y-108-070 | NEW<br>NEW-P | 90-08-022                               | 136-40-132               | REP-C          | 90-13-001<br>90-13-001 | 136-320-020<br>136-320-030 | NEW-P<br>NEW-E | 90-17-124<br>90-11-113          |
| 132Y-108-070                 | NEW          | 90-08-022                               | 136-40-136               | REP-C          | 90-13-001              | 136-320-030                | NEW-P          | 90-17-124                       |
| 132Y-108-080                 | NEWP         | 90-02-062                               | 136-40-140               | REP-C          | 90-13-001              | 136-320-040                | NEWP           | 90-17-124                       |
| 132Y-108-080                 | NEW D        | 90-08-022<br>90-02-063                  | 136-40-200<br>136-40-204 | REPC<br>REPC   | 90-13-001<br>90-13-001 | 136-320-050                | NEW-P          | 90-17-124                       |
| 132Y-133-020<br>132Y-133-020 | NEW-P<br>NEW | 90-08-022A                              | 136-40-208               | REP-C          | 90-13-001              | 136-320-060<br>136-320-070 | NEWP<br>NEWP   | 90-17-124<br>90-17-124          |
| 136-01-010                   | AMD          | 90-07-071                               | 136-40-212               | REP-C          | 90-13-001              | 136-320-080                | NEW-P          | 90-17-124                       |
| 136-01-030                   | AMD          | 90-07-071                               | 136-40-300               | REP-C          | 90-13-001              | 136-325-010                | NEW-P          | 90-17-124                       |
| 136-01-040<br>136-04-020     | REP<br>AMD   | 90-07-071<br>90-07 <b>-</b> 072         | 136-40-304<br>136-40-308 | REP-C<br>REPC  | 90-13-001<br>90-13-001 | 136-325-020<br>136-325-030 | NEW-P<br>NEW-P | 90-17-124<br>90-17-124          |
| 136-04-020                   | AMD          | 90-07-072                               | 136-40-312               | REP-C          | 90-13-001              | 136-323-030                | NEW-P          | 90-17-124<br>90-11-113          |
| 136-04-040                   | AMD          | 90-07-072                               | 136-40-316               | REP-C          | 90-13-001              | 136-330-010                | NEW-P          | 90-17-124                       |
| 136-04-060                   | AMD          | 90-07-072                               | 136-40-320               | REP-C          | 90-13-001              | 136-330-020                | NEW-E          | 90-11-113                       |
| 136-04-080                   | AMD<br>AMD   | 9007 <b>-</b> 072<br>90-07 <b>-</b> 072 | 136-40-324<br>136-40-400 | REP-C<br>REP-C | 90-13-001<br>90-13-001 | 136-330-020                | NEW-P<br>NEW-P | 90-17-124                       |
| 136-04-090<br>136-04-100     | AMD          | 90-07-072                               | 136-40-404               | REP-C          | 90-13-001              | 136-330-030<br>136-330-040 | NEW-P          | 90-17-124<br>90-17-124          |
| 136-10-010                   | AMD          | 9007073                                 | 136-40-408               | REP-C          | 90-13-001              | 136-340-010                | NEW-E          | 90-11-113                       |
|                              |              |   |                          |                |                        |                            |                |                                 |

| WAC #                      |                | WSR #                  | WAC #                      |               | WSR #                  | WAC #                      |                | WSR #                  |
|----------------------------|----------------|------------------------|----------------------------|---------------|------------------------|----------------------------|----------------|------------------------|
| 136-340-010                | NEW-P          | 90-17-124              | 148-171-100                | NEW           | 90-16-016              | 148-280-011                | NEW            | 90-16-018              |
| 136-340-020                | NEW-E          | 90-11-113              | 148-171-110                | NEW-P         | 90-10-114              | 148-280-015                | NEW-P          | 90-10-116              |
| 136-340-020                | NEW-P          | 90-17-124              | 148-171-110                | `NEW<br>NEW-P | 90-16-016<br>90-10-114 | 148-280-015<br>148-280-020 | NEW<br>NEW-P   | 90-16-018<br>90-10-116 |
| 136-340-030<br>136-340-030 | NEW-E<br>NEW-P | 90-11-113<br>90-17-124 | 148-171-120<br>148-171-120 | NEW-F         | 90-16-016              | 148-280-020                | NEW            | 90-16-018              |
| 136-340-040                | NEW-E          | 90-11-113              | 148-171-130                | NEW-P         | 90-10-114              | 148-280-025                | NEW-P          | 90-10-116              |
| 136-340-040                | NEW-P          | 90-17-124              | 148-171-130                | NEW           | 90-16-016              | 148-280-025                | NEW            | 90-16-018              |
| 136-340-050                | NEW-E          | 90-11-113              | 148-171-140                | NEW-P         | 90-10-114              | 148-280-030                | NEW-P          | 90-10-116              |
| 136-340-050                | NEW-P          | 90-17-124              | 148-171-140                | NEW           | 90-16-016              | 148-280-030                | NEW            | 90-16-018              |
| 136-350-010                | NEW-E          | 90-11-113              | 148-171-150                | NEW-P         | 90-10-114              | 148-280-040                | NEW-P<br>NEW   | 90-10-116<br>90-16-018 |
| 136-350-010<br>136-350-020 | NEW-P<br>NEW-E | 90-17-124<br>90-11-113 | 148-171-150<br>148-171-200 | NEW<br>NEW-P  | 90-16-016<br>90-10-114 | 148-280-040<br>148-280-050 | NEW-P          | 90-10-116              |
| 136-350-020                | NEW-E          | 90-17-113              | 148-171-200                | NEW           | 90-16-016              | 148-280-050                | NEW            | 90-16-018              |
| 137-12A-010                | AMD-E          | 90-16-046              | 148-171-210                | NEW-P         | 90-10-114              | 148-280-055                | NEW-P          | 90-10-116              |
| 137-12A-020                | AMD-E          | 90-16-046              | 148-171-210                | NEW           | 90-16-016              | 148-280-055                | NEW            | 90-16-018              |
| 137-12A-030                | AMD-E          | 90-16-046              | 148-171-220                | NEW-P         | 90-10-114              | 148-280-060                | NEW-P          | 90-10-116              |
| 137-12A-050                | AMD-E          | 90-16-046              | 148-171-220                | NEW D         | 90-16-016<br>90-10-114 | 148-280-060<br>148-280-070 | NEW<br>NEW-P   | 90-16-018<br>90-10-116 |
| 137-12A-060<br>137-12A-070 | AMD-E<br>AMD-E | 90-16-046<br>90-16-046 | 148-171-230<br>148-171-230 | NEW-P<br>NEW  | 90-10-114              | 148-280-070                | NEW-P          | 90-16-018              |
| 137-12A-070<br>137-12A-090 | AMD-E          | 90-16-046              | 148-171-240                | NEW-P         | 90-10-114              | 148-325-010                | NEW-P          | 90-10-117              |
| 139-05-925                 | NEW-P          | 90-03-085              | 148-171-240                | NEW           | 90-16-016              | 148-325-010                | NEW            | 90-16-020              |
| 139-05-925                 | NEW            | 90-07-012              | 148-171-400                | NEW-P         | 90-10-114              | 154-04-035                 | REP-P          | 90-02-086              |
| 148-100-001                | NEW-P          | 90-10-110              | 148-171-400                | NEW           | 90-16-016              | 154-04-035                 | REP<br>NEW-P   | 90-05-078              |
| 148-100-001<br>148-108-010 | NEW<br>NEW-P   | 90-16-012<br>90-10-111 | 148-171-410<br>148-171-410 | NEW-P<br>NEW  | 90-10-114<br>90-16-016 | 154-04-041<br>154-04-041   | NEW-P          | 90-02-086<br>90-05-078 |
| 148-108-010                | NEW-F          | 90-16-013              | 148-171-420                | NEW-P         | 90-10-114              | 154-04-110                 | REP-P          | 90-02-086              |
| 148-108-020                | NEW-P          | 90-10-111              | 148-171-420                | NEW           | 90-16-016              | 154-04-110                 | REP            | 90-05-078              |
| 148-108-020                | NEW            | 9016013                | 148-171-430                | NEW-P         | 90-10-114              | 154-08-050                 | AMD-P          | 90-02-086              |
| 148-108-030                | NEW-P          | 90-10-111<br>90-16-013 | 148-171-430                | NEW<br>NEWP   | 90-16-016<br>90-10-114 | 154-08-050<br>154-12-010   | AMD<br>AMD-P   | 90-05-078<br>90-02-086 |
| 148-108-030<br>148-108-040 | NEW<br>NEW-P   | 90-16-013<br>90-10-111 | 148-171-500<br>148-171-500 | NEW-P         | 90-16-016              | 154-12-010                 | AMD-F          | 90-05-078              |
| 148-108-040                | NEW            | 90-16-013              | 148-171-510                | NEW-P         | 90-10-114              | 154-12-015                 | AMD-P          | 90-02-086              |
| 148-108-060                | NEW-P          | 90-10-111              | 148-171-510                | NEW           | 9016016                | 154-12-015                 | AMD            | 90-05-078              |
| 148-108-060                | NEW            | 90-16-013              | 148-171-600                | NEW-P         | 90-10-114              | 154-12-030                 | AMD-P          | 90-02-086              |
| 148-108-070<br>148-108-070 | NEW-P<br>NEW   | 90-10-111<br>90-16-013 | 148-171-600<br>148-171-610 | NEW<br>NEWP   | 90-16-016<br>90-10-114 | 154-12-030<br>154-12-050   | AMD<br>AMD-P   | 90-05-078<br>90-02-086 |
| 148-108-070                | NEW-P          | 90-10-111              | 148-171-610                | NEW           | 90-16-016              | 154-12-050                 | AMD            | 90-05-078              |
| 148-108-080                | NEW            | 90-16-013              | 148-171-620                | NEW-P         | 90-10-114              | 154-12-070                 | AMD-P          | 90-02-086              |
| 148-108-090                | NEW-P          | 90-10-111              | 148-171-620                | NEW           | 90-16-016              | 154-12-070                 | AMD            | 90-05-078              |
| 148-108-090                | NEW D          | 90-16-013<br>90-10-111 | 148-171-630<br>148-171-630 | NEW-P<br>NEW  | 90-10-114<br>90-16-016 | 154-12-080<br>154-12-080   | AMD-P<br>AMD   | 90-02-086<br>90-05-078 |
| 148-108-100<br>148-108-100 | NEW-P<br>NEW   | 90-16-013              | 148-171-640                | NEW-P         | 90-10-114              | 154-12-085                 | AMD-P          | 90-02-086              |
| 148-130-010                | NEW-P          | 90-10-112              | 148-171-640                | NEW           | 90-16-016              | 154-12-085                 | AMD            | 90-05-078              |
| 148-130-010                | NEW            | 90-16-014              | 148-171-650                | NEW-P         | 90-10-114              | 154-12-086                 | AMD-P          | 90-02-086              |
| 148-130-020                | NEW-P          | 90-10-112              | 148-171-650                | NEW<br>NEW-P  | 90-16-016<br>90-17-077 | 154-12-086<br>154-12-087   | AMD<br>AMD-P   | 90-05-078<br>90-02-086 |
| 148-130-020<br>148-130-030 | NEW<br>NEW-P   | 90-16-014<br>90-10-112 | 148–171–700<br>148–276–010 | NEW-P         | 90-17-077<br>90-10-115 | 154-12-087                 | AMD-P          | 90-05-078              |
| 148-130-030                | NEW            | 90-16-014              | 148-276-010                | NEW           | 90-16-017              | 154-12-090                 | AMD-P          | 90-02-086              |
| 148-130-035                | NEW-P          | 90-10-112              | 148-276-020                | NEW-P         | . 90–10–115            | 154-12-090                 | AMD            | 90-05-078              |
| 148-130-035                | NEW            | 90-16-014              | 148-276-020                | NEW           | 90-16-017              | 154-12-107                 | REP-P          | 90-02-086              |
| 148-130-040<br>148-130-040 | NEW-P<br>NEW   | 90-10-112<br>90-16-014 | 148-276-030<br>148-276-030 | NEW-P<br>NEW  | 9010115<br>9016017     | 154-12-107<br>154-12-110   | REP<br>AMD-P   | 90-05-078<br>90-02-086 |
| 148-130-040                | NEW-P          | 90-10-112              | 148-276-040                | NEW-P         | 90-10-115              | 154-12-110                 | AMD            | 90-05-078              |
| 148-130-050                | NEW            | 90-16-014              | 148-276-040                | NEW           | 90-16-017              | 154-24-010                 | AMD-P          | 90-02-086              |
| 148-140-010                | NEW-P          | 9010113                | 148-276-050                | NEW-P         | 90-10-115              | 154-24-010                 | AMD            | 90-05-078              |
| 148-140-010                | NEW            | 90-16-015              | 148-276-050<br>148-276-060 | NEW<br>NEW-P  | 90-16-017<br>90-10-115 | 154-32-010<br>154-32-010   | AMD-P<br>AMD   | 90–02–086<br>90–05–078 |
| 148-140-020<br>148-140-020 | NEW-P<br>NEW   | 90-10-113<br>90-16-015 | 148-276-060                | NEW-F         | 90-16-017              | 154-32-010                 | AMD-P          | 90-02-086              |
| 148-140-030                | NEW-P          | 90-10-113              | 148-276-070                | NEW-P         | 90-10-115              | 154-32-020                 | AMD            | 90-05-078              |
| 148-140-030                | NEW            | 90-16-015              | 148276070                  | NEW           | 90-16-017              | 154-40                     | AMD-P          | 90-02-086              |
| 148-140-040                | NEW-P          | 9010-113               | 148-276-080                | NEW-P         | 90~10-115              | 154-40                     | AMD            | 90-05-078              |
| 148-140-040<br>148-140-050 | NEW<br>NEWP    | 90-16-015<br>90-10-113 | 148-276-080<br>148-276-090 | NEW<br>NEW-P  | 90-16-017<br>90-10-115 | 154-40-010<br>154-40-010   | AMD-P<br>AMD   | 90–02–086<br>90–05–078 |
| 148-140-050                | NEW            | 90-16-015              | 148-276-090                | NEW           | 90~16-017              | 154-44-010                 | AMD-P          | 90-02-086              |
| 148-140-060                | NEW-P          | 90-10-113              | 148-276-100                | NEWP          | 90-10-115              | 154-44-010                 | AMD            | 90-05-078              |
| 148-140-060                | NEW            | 90-16-015              | 148-276-100                | NEW           | 90~16~017              | 154-64-050                 | AMD-P          | 90-02-086              |
| 148-140-070                | NEW-P          | 90-10-113              | 148-276-110                | NEW-P<br>NEW  | 90-10-115<br>90-16-017 | 154-64-050<br>162-08-091   | AMD<br>REP-P   | 90-05-078<br>90-13-086 |
| 148-140-070<br>148-140-080 | NEW<br>NEWP    | 90-16-015<br>90-10-113 | 148-276-110<br>148-276-120 | NEW-P         | 90-10-115              | 162-08-091                 | REP-W          | 90-15-024              |
| 148-140-080                | NEW            | 90-16-015              | 148-276-120                | NEW           | 90-16-017              | 162-08-098                 | AMD-P          | 90-13-086              |
| 148-171-001                | NEW-P          | 9010-114               | 148-276-130                | NEW-P         | 90-10-115              | 162-08-098                 | AMD-W          | 90-15-024              |
| 148-171-001                | NEW D          | 90-16-016              | 148-276-130                | NEW<br>NEW-P  | 90-16-017<br>90-10-115 | 162-08-099<br>162-08-099   | AMD-P<br>AMD-W | 90-13-086<br>90-15-024 |
| 148-171-010<br>148-171-010 | NEW-P<br>NEW   | 90-10-114<br>90-16-016 | 148-276-140<br>148-276-140 | NEW-P         | 90-10-115              | 162-08-106                 | AMD-W<br>AMD-P | 90-13-024              |
| 148-171-015                | NEW-P          | 90-10-114              | 148-280-010                | NEW-P         | 90-10-116              | 162-08-106                 | AMD-W          | 90-15-024              |
| 148-171-015                | NEW            | 90-16-016              | 148-280-010                | NEW           | 90~16-018              | 173-03-010                 | AMD-E          | 90-14-041              |
| 148-171-100                | NEW-P          | 90-10-114              | 148280011                  | NEW-P         | 90-10-116              | 173-03-010                 | AMD-P          | 90-16-084              |

| WAC #                      |                | WSR #                          | WAC #                      |                | WSR #                  | WAC #                          |                | WSR #                  |
|----------------------------|----------------|--------------------------------|----------------------------|----------------|------------------------|--------------------------------|----------------|------------------------|
| 173-03-020                 | AMD-E          | 90-14-041                      | 173–19–450                 | AMD-P          | 90–13–090              | 173–166                        | AMD-C          | 90-08-080              |
| 173-03-020                 | AMD-P          | 90-16-084                      | 173-19-4507                | AMD            | 9007063                | 173–166                        | AMD-W          | 90-15-052              |
| 173-03-030                 | AMD-E<br>AMD-P | 90-14-041<br>90-16-084         | 173-32-010                 | AMD-P          | 90-11-122              | 173-166-010                    | AMD-P          | 90-02-096              |
| 173–03–030<br>173–03–050   | AMD-P<br>AMD-E | 90-14-041                      | 173-32-010<br>173-32-020   | AMD<br>AMD-P   | 90-18-064<br>90-11-122 | 173-166-010<br>173-166-020     | AMD-W<br>AMD-P | 90–15–052<br>90–02–096 |
| 173-03-050                 | AMD-P          | 90-16-084                      | 173-32-020                 | AMD            | 90-18-064              | 173-166-020                    | AMD-W          | 90-15-052              |
| 173-03-060                 | AMD-E          | 90-14-041                      | 173-32-030                 | AMD-P          | 90-11-122              | 173-166-030                    | AMD-P          | 90-02-096              |
| 173-03-060                 | AMD-P          | 90-16-084                      | 173-32-030                 | AMD            | 90-18-064              | 173–166–030                    | AMD-W          | 90-15-052              |
| 173-03-070                 | AMD-E          | 90-14-041                      | 173-32-040                 | AMD-P          | 90-11-122              | 173-166-040                    | AMD-P          | 90-02-096              |
| 173–03–070<br>173–03–100   | AMD-P<br>AMD-E | 90-16-084<br>90-1 <b>4-041</b> | 173-32-040<br>173-50-010   | AMD<br>RE-AD   | 90-18-064<br>90-07-017 | 173–166–040<br>173–166–050     | AMD-W<br>AMD-P | 90-15-052<br>90-02-096 |
| 173-03-100                 | AMD-E          | 90-16-084                      | 173-50-010                 | RE-AD          | 90-07-017              | 173-166-050                    | AMD-W          | 90-02-096<br>90-15-052 |
| 173-06-030                 | RE-AD          | 90-07-014                      | 173-50-030                 | RE-AD          | 90-07-017              | 173-166-060                    | AMD-P          | 90-02-096              |
| 173-16-064                 | NEW-P          | 90-16-040                      | 173-50-040                 | RE-AD          | 90-07-017              | 173-166-060                    | AMD-W          | 90-15-052              |
| 173-18-090                 | AMD-C          | 90-02-107                      | 173-50-040                 | AMD-P          | 90-12-086              | 173-166-070                    | AMD-P          | 90-02-096              |
| 173-18-090                 | AMD<br>AMD-E   | 90-06-068<br>90-06-069         | 173–50–050<br>173–50–050   | RE-AD<br>AMD-P | 90-07-017<br>90-12-086 | 173-166-070                    | AMD-W          | 90-15-052              |
| 173-18-090<br>173-18-200   | AMD-E          | 9002-107                       | 173-50-060                 | RE-AD          | 90-07-017              | 173-166-080<br>173-166-080     | NEW-P<br>NEW-W | 90-02-096<br>90-15-052 |
| 173-18-200                 | AMD            | 90-06-068                      | 173-50-060                 | AMD-P          | 90-12-086              | 173-166-090                    | NEW-P          | 90-02-096              |
| 173-18-200                 | AMD-E          | 90-06-069                      | 173-50-070                 | RE-AD          | 9007017                | 173-166-090                    | NEW-W          | 90-15-052              |
| 173-19-1104                | AMD            | 90-02-105                      | 173-50-070                 | AMD-P          | 90-12-086              | 173-166-100                    | NEW-P          | 90-02-096              |
| 173-19-120<br>173-19-220   | AMD-P<br>AMD-P | 90–13–091<br>90–03–112         | 173–50–080<br>173–50–080   | RE–AD<br>AMD–P | 90-07-017<br>90-12-086 | 173-166-100<br>173-166-110     | NEW-W<br>NEW-P | 90-15-052<br>90-02-096 |
| 173-19-220                 | AMD-F          | 90-03-112                      | 173-50-090                 | RE-AD          | 90-07-017              | 173-166-110                    | NEW-P          | 90-02-096<br>90-15-052 |
| 173-19-220                 | AMD-C          | 90-08-122                      | 173-50-090                 | AMD-P          | 90-12-086              | 173-166-120                    | NEW-P          | 90-02-096              |
| 173-19-220                 | AMD            | 90-11-072                      | 173-50-100                 | RE-AD          | 90-07-017              | 173-166-120                    | NEW-W          | 90-15-052              |
| 173-19-220                 | AMD            | 90-13-079                      | 173-50-100                 | AMD-P          | 90-12-086              | 173-166-130                    | NEW-P          | 90-02-096              |
| 173-19-240<br>173-19-2401  | RE-AD<br>RE-AD | 9007027<br>9007027             | 173-50-110<br>173-50-110   | RE–AD<br>AMD–P | 9007017<br>9012086     | 173-166-130<br>173-170-010     | NEW-W<br>NEW-P | 90-15-052<br>90-13-104 |
| 173-19-2505                | AMD            | 90-06-067                      | 173-50-110                 | RE-AD          | 90-07-017              | 173-170-010                    | NEW-P          | 90-13-104<br>90-13-104 |
| 173-19-2510                | AMD-P          | 90-13-092                      | 173-50-120                 | AMD-P          | 90-12-086              | 173-170-030                    | NEW-P          | 90-13-104              |
| 173-19-2512                | AMD            | 90-06-106                      | 173-50-130                 | RE-AD          | 90-07-017              | 173170040                      | NEW-P          | 90-13-104              |
| 173-19-2517                | AMD-P          | 90-09-097                      | 173-50-130                 | AMD-P          | 90-12-086              | 173-170-050                    | NEW-P          | 90-13-104              |
| 173-19-2517<br>173-19-2519 | AMD<br>AMD     | 90-14-090<br>90-02-101         | 173-50-140<br>173-50-140   | RE–AD<br>AMD–P | 9007017<br>9012086     | 173–170–060<br>173–170–070     | NEW-P<br>NEW-P | 90-13-104<br>90-13-104 |
| 173-19-2519                | AMD-P          | 90-05-074                      | 173-50-150                 | RE-AD          | 90-07-017              | 173-170-070                    | NEW-P          | 90-13-104              |
| 173-19-2520                | AMD            | 90-17-127                      | 173-50-150                 | AMD-P          | 90-12-086              | 173170090                      | NEW-P          | 90-13-104              |
| 173-19-2521                | AMD-P          | 90-15-059                      | 173-50-160                 | RE-AD          | 90-07-017              | 173-170-100                    | NEW-P          | 90-13-104              |
| 173-19-280<br>173-19-280   | AMD-P<br>AMD   | 9009096<br>90-14091            | 173–50–170<br>173–50–180   | RE-AD<br>RE-AD | 9007017<br>9007017     | 173-170-110<br>173-170-120     | NEW-P<br>NEW-P | 90-13-104<br>90-13-104 |
| 173-19-250                 | AMD-P          | 90-03-110                      | 173-50-190                 | RE-AD          | 90-07-017              | 173-200-010                    | NEW-P          | 90-11-074              |
| 173-19-3514                | AMD-C          | 90-08-122                      | 173-50-190                 | AMD-P          | 90-12-086              | 173-200-020                    | NEW-P          | 90-11-074              |
| 173-19-3514                | AMD            | 90-11-072                      | 173-50-200                 | RE-AD          | 90-07-017              | 173-200-030                    | NEW-P          | 90-11-074              |
| 173-19-360<br>173-19-360   | AMD-P<br>AMD-C | 90-03-111<br>90-06-024         | 173–50–200<br>173–50–210   | AMD-P<br>RE-AD | 90-12-086<br>90-07-017 | 173-200-040<br>173-200-050     | NEW-P<br>NEW-P | 90-11-074<br>90-11-074 |
| 173-19-360                 | RE-AD          | 90-07-026                      | 173-50-210                 | AMD-P          | 90-12-086              | 173-200-050                    | NEW-P          | 90-11-074              |
| 173-19-360                 | AMD-C          | 90-08-122                      | 173-50-220                 | NEW            | 90-12-086              | 173-200-070                    | NEW-P          | 90-11-074              |
| 173-19-360                 | AMD            | 90-11-072                      | 173-142-010                | REP-P          | 90-11-059              | 173-200-080                    | NEW-P          | 90-11-074              |
| 173-19-360<br>173-19-3601  | AMD<br>AMD–P   | 90-13-089<br>90-05-075         | 173–142–020<br>173–142–030 | REP-P<br>REP-P | 90-11-059<br>90-11-059 | 173-200-090<br>173-200-100     | NEW-P<br>NEW-P | 90-11-074<br>90-11-074 |
| 173-19-3601                | AMD-F          | 90-08-122                      | 173-142-030                | REP-P          | 90-11-059              | 173-200-100                    | PREP           | 90-18-067              |
| 173-19-3601                | AMD            | 90-11-072                      | 173-142-050                | REP-P          | 90-11-059              | 173-216-125                    | NEW-P          | 90-12-086              |
| 173-19-390                 | RE-AD          | 9007025                        | 173-142-070                | REP-P          | 90-11-059              | 173-220-210                    | AMD-P          | 90-12-086              |
| 173-19-3910                | RE-AD          | 90-07-028                      | 173-142-080                | REP-P<br>REP-P | 90-11-059<br>90-11-059 | 173-221A-010                   | NEW-P<br>NEW   | 90-06-071<br>90-14-078 |
| 173-19-3910<br>173-19-420  | AMD-P<br>AMD-C | 90-15-058<br>90-05-077         | 173-142-090<br>173-142-100 | REP-P          | 90-11-059              | 173-221A-010<br>173-221A-020   | NEW-P          | 90-06-071              |
| 173-19-420                 | AMD-C          | 90-08-122                      | 173-142-110                | REP-P          | 90-11-059              | 173-221A-020                   | NEW            | 90-14-078              |
| 17319420                   | AMD            | 90-11-072                      | 173–158                    | AMD-P          | 90-11-059              | 173-221A-030                   | NEW-P          | 90-06-071              |
| 173-19-4201                | AMD-P          | 90-05-076                      | 173-158-010                | AMD-P          | 90-11-059              | 173-221A-030                   | NEW            | 90-14-078              |
| 173-19-4201<br>173-19-4201 | AMD-C<br>AMD   | 90-08-122<br>90-11-072         | 173–158–020<br>173–158–030 | AMD-P<br>RE-AD | 90-11-059<br>90-06-059 | 173-221 A-100<br>173-221 A-100 | NEW-P<br>NEW   | 90-06-071<br>90-14-078 |
| 173-19-4202                | AMD-P          | 90-05-076                      |                            | AMD-P          | 90-11-059              | 173-221A-150                   | NEW-P          | 90-06-071              |
| 173-19-4202                | AMD-C          | 90-08-122                      |                            | AMD-P          | 90-11-059              | 173-221A-150                   | NEW            | 90-14-078              |
| 173-19-4202                | AMD            | 90-11-072                      | 173-158-045                | NEW-P          | 90-11-059              | 173-224-015                    | RE-AD          | 90-07-015              |
| 173-19-4203                | AMD-P          | 90-05-076                      | 173–158–060<br>173–158–060 | RE-AD<br>REP-P | 90–06–059<br>90–11–059 | 173-224-020<br>173-224-030     | RE-AD<br>RE-AD | 90–07–015<br>90–07–015 |
| 173-19-4203<br>173-19-4203 | AMD-C<br>AMD   | 90-08-122<br>90-11-072         | 173-158-064                | NEW-P          | 90-11-059              | 173-224-030                    | RE-AD          | 90-07-015              |
| 173-19-4204                | AMD-P          | 90-05-076                      | 173-158-070                | AMD-P          | 90-11-059              | 173-224-050                    | RE-AD          | 9007015                |
| 173-19-4204                | AMD-C          | 90-08-122                      | 173-158-084                | NEW-P          | 90-11-059              | 173-224-060                    | RE-AD          | 90-07-015              |
| 173-19-4204                | AMD<br>AMD–P   | 90-11-072                      | 173–158–086<br>173–158–100 | NEW-P<br>REP-P | 90-11-059<br>90-11-059 | 173-224-070<br>173-224-080     | RE-AD<br>RE-AD | 9007015<br>9007015     |
| 173-19-4205<br>173-19-4205 | AMD-P<br>AMD-C | 90-05-076<br>90-08-122         |                            | REP-P          | 90-11-059<br>90-11-059 | 173-224-080                    | RE-AD          | 90-07-015              |
| 173-19-4205                | AMD-C          | 90-11-072                      |                            | AMD-P          | 90-11-059              | 173-224-100                    | RE-AD          | 90-07-015              |
| 173-19-4205                | AMD-P          | 90-15-057                      |                            | RE-AD          | 90-07-016              | 173-224-110                    | RE-AD          | 90-07-015              |
| 173-19-4206                | AMD-P<br>AMD-C | 9005076<br>9008122             | 173–166<br>173–166         | AMD-P<br>AMD-C | 9002096<br>9005048     | 173-224-120<br>173-300-010     | RE–AD<br>NEW–P | 9007015<br>9017125     |
| 173194206<br>173194206     | AMD-C<br>AMD   | 90-08-122                      |                            | AMD-C          | 90-06-010              | 173-300-010                    | NEW-P          | 90-17-125              |
|                            |                | <del></del>                    | · ·                        |                |                        | •                              |                |                        |

| WAC #                      |                | WSR #                  | WAC #                       |                | WSR #                  | WAC #                      |                | WSR #                  |
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| 173-300-030                | NEW-P          | 90-17-125              | 173–306–900                 | NEW            | 90-10-047              | 173-331-600                | NEW-P          | 90-16-095              |
| 173-300-040                | NEW-P          | 90-17-125              | 173-306-9901                | NEW-P          | 90-02-088              | 173-336-010                | REP-W          | 90-02-097              |
| 173-300-050<br>173-300-060 | NEW-P<br>NEW-P | 90–17–125<br>90–17–125 | 173-306-9901<br>173-309-010 | NEW<br>AMD-P   | 90–10–047<br>90–11–122 | 173-336-010<br>173-336-010 | REPP<br>REP    | 90-02-098<br>90-08-120 |
| 173-300-070                | NEW-P          | 90-17-125              | 173-309-010                 | AMD            | 90-18-064              | 173-336-010                | REP-W          | 90-02-097              |
| 173-300-080                | NEW-P          | 90-17-125              | 173-309-020                 | AMD-P          | 90-11-122              | 173-336-020                | REP-P          | 90-02-098              |
| 173-300-090                | NEW-P          | 90-17-125              | 173-309-020                 | AMD            | 90-18-064              | 173-336-020                | REP            | 90-08-120              |
| 173–300–100<br>173–300–110 | NEW-P<br>NEW-P | 90-17-125<br>90-17-125 | 173-309-030<br>173-309-030  | AMD-P<br>AMD   | 90-11-122<br>90-18-064 | 173-336-030                | REP-W<br>REP-P | 90-02-097<br>90-02-098 |
| 173-300-110                | NEW-P          | 90-17-125              | 173-309-030                 | AMD-P          | 90-18-064<br>90-11-122 | 173-336-030<br>173-336-030 | REP-F          | 90-02-098<br>90-08-120 |
| 173-300-130                | NEW-P          | 90-17-125              | 173-309-040                 | AMD            | 90-18-064              | 173-338-010                | REP-W          | 90-02-097              |
| 173-300-140                | NEW-P          | 90-17-125              | 173-309-050                 | AMD-P          | 90-11-122              | 173-338-010                | REP-P          | 90-02-098              |
| 173–300–150<br>173–300–160 | NEW-P          | 90-17-125              | 173-309-050                 | AMD            | 90-18-064              | 173-338-010                | REP<br>REP-W   | 90-08-120              |
| 173-300-160                | NEW-P<br>NEW-P | 90-17-125<br>90-17-125 | 173–309–060<br>173–309–060  | AMD-P<br>AMD   | 90-11-122<br>90-18-064 | 173–338–020<br>173–338–020 | REP-W<br>REP-P | 90-02-097<br>90-02-098 |
| 173-300-180                | NEW-P          | 90-17-125              | 173-309-070                 | AMD-P          | 90-11-122              | 173-338-020                | REP            | 90-08-120              |
| 173–303                    | PREP           | 90-06-002              | 173-309-070                 | AMD            | 90-18-064              | 173-338-030                | REP-W          | 90-02-097              |
| 173-303-281                | AMD-P          | 90-10-085              | 173-309-080                 | AMD-P          | 90-11-122              | 173-338-030                | REP~P          | 90-02-098              |
| 173–303–282<br>173–303–355 | NEW-P<br>NEW-P | 90-10-085<br>90-10-085 | 173–309–080<br>173–309–090  | AMD<br>AMD-P   | 90-18-064<br>90-11-122 | 173-338-030<br>173-338-040 | REP<br>REP-W   | 90-08-120<br>90-02-097 |
| 173-303-420                | REP-P          | 90-10-085              | 173-309-090                 | AMD            | 90-18-064              | 173-338-040                | REP~P          | 90-02-098              |
| 173-303-806                | AMD-P          | 90-10-085              | 173-311-010                 | NEW-P          | 90-12-094              | 173-338-040                | REP            | 90-08-120              |
| 173-305-010<br>173-305-015 | AMD-E          | 90-15-025<br>90-15-025 | 173-311-010                 | NEW<br>NEW-P   | 90-18-066<br>90-12-094 | 173-338-050                | REP-W          | 90–02–097<br>90–02–098 |
| 173-305-013                | AMD-E<br>AMD-E | 90-13-023<br>90-15-025 | 173-311-020<br>173-311-020  | NEW-P          | 90-12-094<br>90-18-066 | 173–338–050<br>173–338–050 | REP-P<br>REP   | 90-02-098<br>90-08-120 |
| 173-305-030                | AMD-E          | 90-15-025              | 173-311-030                 | NEW-P          | 90-12-094              | 173–340                    | AMD-W          | 90-02-097              |
| 173-305-040                | AMD-E          | 90-15-025              | 173–311–030                 | NEW            | 90-18-066              | 173-340                    | AMD-P          | 90-02-098              |
| 173-305-050                | AMD-E          | 90-15-025              | 173-311-040                 | NEW-P          | 90–12–094<br>90–18–066 | 173-340                    | AMD            | 90-08-086              |
| 173–305–060<br>173–305–070 | AMD-E<br>AMD-E | 90-15-025<br>90-15-025 | 173-311-040<br>173-311-050  | NEW<br>NEW-P   | 90-18-066              | 173-340-010<br>173-340-010 | REP~W<br>REP~P | 90–02–097<br>90–02–098 |
| 173-305-080                | AMD-E          | 90-15-025              | 173-311-050                 | NEW            | 90-18-066              | 173-340-010                | REP            | 90-08-086              |
| 173-305-090                | AMD-E          | 90-15-025              | 173-312-010                 | AMD-P          | 90-11-122              | 173-340-020                | REP-W          | 9002097                |
| 173-306-010                | NEW-P          | 90-02-088              | 173-312-010                 | AMD            | 90-18-064              | 173-340-020                | REP-P          | 90-02-098              |
| 173-306-010<br>173-306-050 | NEW<br>NEW-P   | 90–10–047<br>90–02–088 | 173–312–020<br>173–312–020  | AMD-P<br>AMD   | 90-11-122<br>90-18-064 | 173–340–020<br>173–340–030 | REP<br>REP-W   | 90-08-086<br>90-02-097 |
| 173-306-050                | NEW            | 90-10-047              | 173-312-030                 | AMD-P          | 90-11-122              | 173–340–030                | REP-P          | 90-02-098              |
| 173-306-100                | NEW-P          | 90-02-088              | 173-312-030                 | AMD            | 90-18-064              | 173–340–030                | REP            | 90-08-086              |
| 173-306-100<br>173-306-150 | NEW<br>NEW-P   | 90–10–047<br>90–02–088 | 173-312-040<br>173-312-040  | AMD-P<br>AMD   | 90-11-122<br>90-18-064 | 173-340-040<br>173-340-040 | REP-W<br>REP-P | 90-02-097<br>90-02-098 |
| 173-306-150                | NEW            | 90-10-047              | 173-312-050                 | AMD-P          | 90-11-122              | 173-340-040                | REP            | 90-08-086              |
| 173-306-200                | NEW-P          | 90-02-088              | 173-312-050                 | AMD            | 90-18-064              | 173-340-050                | REP-W          | 90-02-097              |
| 173-306-200                | NEW D          | 90-10-047              | 173-315-010                 | AMD            | 90-10-058              | 173-340-050                | REP-P          | 90-02-098              |
| 173-306-300<br>173-306-300 | NEW-P<br>NEW   | 9002088<br>9010047     | 173-315-040<br>173-315-050  | AMD<br>AMD     | 90–10–058<br>90–10–058 | 173-340-050<br>173-340-100 | REP<br>NEW-W   | 90–08–086<br>90–02–097 |
| 173-306-310                | NEW-P          | 90-02-088              | 173-315-060                 | AMD-P          | 90-12-094              | 173–340–100                | NEW-P          | 90-02-098              |
| 173-306-310                | NEW            | 9010047                | 173-315-060                 | AMD            | 90-18-066              | 173-340-100                | NEW            | 90-08-086              |
| 173–306–320<br>173–306–320 | NEW-P<br>NEW   | 90-02-088<br>90-10-047 | 173-319-010<br>173-319-020  | NEW-P<br>NEW-P | 90-16-089<br>90-16-089 | 173-340-110<br>173-340-110 | NEW-W<br>NEW-P | 90-02-097<br>90-02-098 |
| 173-306-320                | NEW-P          | 90-02-088              | 173-319-020                 | NEW-P          | 90–16–089              | 173-340-110                | NEW            | 90-08-086              |
| 173-306-330                | NEW            | 90-10-047              | 173-319-040                 | NEW-P          | 90-16-089              | 173-340-120                | NEW-W          | 90-02-097              |
| 173-306-340                | NEW-P          | 90-02-088              | 173-319-050                 | NEW-P          | 90–16–089              | 173-340-120                | NEW-P          | 90-02-098              |
| 173-306-340<br>173-306-345 | NEW<br>NEW-P   | 90-10-047<br>90-02-088 | 173-319-060<br>173-321-040  | NEW-P<br>AMD-P | 90–16–089<br>90–11–123 | 173–340–120<br>173–340–120 | NEW<br>AMD-P   | 90-08-086<br>90-15-066 |
| 173-306-345                | NEW            | 90-10-047              | 173-321-040                 | AMD            | 90–18–065              | 173-340-130                | NEW-W          | 90-02-097              |
| 173-306-350                | NEW-P          | 90-02-088              | 173-321-050                 | AMD-P          | 90-11-123              | 173-340-130                | NEW-P          | 9002098                |
| 173-306-350                | NEW D          | 90-10-047              | 173-321-050                 | AMD            | 90-18-065              | 173-340-130                | NEW W          | 90-08-086              |
| 173-306-400<br>173-306-400 | NEW-P<br>NEW   | 90-02-088<br>90-10-047 | 173-322-010<br>173-322-020  | NEW<br>NEW     | 90–10–057<br>90–10–057 | 173-340-140<br>173-340-140 | NEW-W<br>NEW-P | 90–02–097<br>90–02–098 |
| 173-306-405                | NEW-P          | 90-02-088              | 173-322-030                 | NEW            | 90-10-057              | 173-340-140                | NEW            | 90-08-086              |
| 173-306-405                | NEW            | 90-10-047              | 173-322-040                 | NEW            | 90-10-057              | 173-340-200                | NEW-W          | 9002097                |
| 173-306-410<br>173-306-410 | NEW-P<br>NEW   | 90-02-088              | 173-322-050                 | NEW            | 90-10-057              | 173-340-200                | NEW-P<br>NEW   | 90-02-098              |
| 173-306-440                | NEW-P          | 90-10-047<br>90-02-088 | 173-322-060<br>173-322-070  | NEW<br>NEW     | 90–10–057<br>90–10–057 | 173–340–200<br>173–340–200 | AMD-P          | 90-08-086<br>90-15-066 |
| 173-306-440                | NEW            | 90-10-047              | 173-322-080                 | NEW            | 90-10-057              | 173-340-210                | NEW-W          | 90-02-097              |
| 173-306-450                | NEW-P          | 90-02-088              | 173-322-090                 | NEW            | 90-10-057              | 173-340-210                | NEW-P          | 90-02-098              |
| 173-306-450<br>173-306-470 | NEW D          | 90-10-047              | 173-322-100                 | NEW            | 90-10-057              | 173-340-210                | NEW            | 90-08-086              |
| 173-306-470                | NEW-P<br>NEW   | 90-02-088<br>90-10-047 | 173–322–110<br>173–322–120  | NEW<br>NEW     | 90–10–057<br>90–10–057 | 173–340–210<br>173–340–300 | AMD-P<br>NEW-W | 90-15-066<br>90-02-097 |
| 173-306-480                | NEW-P          | 90-02-088              | 173-322-120                 | NEW-P          | 90–16–095              | 173-340-300                | NEW-P          | 90-02-098              |
| 173-306-480                | NEW            | 90-10-047              | 173-331-100                 | NEW-P          | 90-16-095              | 173-340-300                | NEW            | 90-08-086              |
| 173-306-490<br>173-306-490 | NEW-P<br>NEW   | 90-02-088<br>90-10-047 | 173-331-200<br>173-331-210  | NEW-P<br>NEW-P | 90-16-095<br>90-16-095 | 173–340–300<br>173–340–310 | AMD-P<br>NEW-W | 90–15–066<br>90–02–097 |
| 173-306-495                | NEW-P          | 90-10-047              | 173-331-210                 | NEW-P          | 90-16-095              | 173-340-310                | NEW-W          | 90-02-097              |
| 173-306-495                | NEW            | 90-10-047              | 173-331-300                 | NEW-P          | 90-16-095              | 173-340-310                | NEW            | 90-08-086              |
| 173-306-500                | NEW-P          | 90-02-088              | 173-331-400                 | NEW-P          | 90-16-095              | 173-340-320                | NEW-W          | 90-02-097              |
| 173-306-500<br>173-306-900 | NEW<br>NEW-P   | 90–10–047<br>90–02–088 | 173-331-410<br>173-331-500  | NEW-P<br>NEW-P | 90-16-095<br>90-16-095 | 173–340–320<br>173–340–320 | NEW-P<br>NEW   | 90–02–098<br>90–08–086 |
| 1.5 500 700                |                | 70 02-000              | 1 351-300                   |                | 10 0/2                 | 1 5 5 15 520               |                | , 0 00 000             |

| WAC #                      |                | WSR #                  | WAC #                      |                | WSR #                  | WAC #                      |                | WSR #                  |
|----------------------------|----------------|------------------------|----------------------------|----------------|------------------------|----------------------------|----------------|------------------------|
| 173-340-330                | NEW-W          | 90-02-097              | 173-340-820                | NEW            | 90-08-086              | 173–360–436                | NEW-P          | 90-15-060              |
| 173-340-330                | NEW-P          | 90-02-098              | 173-340-830                | NEW-W          | 90-02-097              | 173360440                  | NEW-P          | 90-15-060              |
| 173-340-330                | NEW            | 90-08-086              | 173-340-830                | NEW-P          | 90-02-098              | 173–360–443                | NEW-P          | 90-15-060              |
| 173-340-340                | NEW-W<br>NEW-P | 90-02-097<br>90-02-098 | 173-340-830<br>173-340-830 | NEW<br>AMD-P   | 90-08-086              | 173-360-446                | NEW-P<br>NEW-P | 90-15-060<br>90-15-060 |
| 173-340-340<br>173-340-340 | NEW-F<br>NEW   | 9008086                | 173-340-840                | NEW-W          | 90-15-066<br>90-02-097 | 173–360–450<br>173–360–453 | NEW-P          | 90-15-060              |
| 173-340-350                | NEW-W          | 90-02-097              | 173-340-840                | NEW-P          | 90-02-098              | 173–360–456                | NEW-P          | 90-15-060              |
| 173-340-350                | NEW-P          | 90-02-098              | 173-340-840                | NEW            | 90-08-086              | 173-360-460                | NEW-P          | 90-15-060              |
| 173-340-350                | NEW            | 90-08-086              | 173-340-850                | NEW-W          | 90-02-097              | 173-360-463                | NEW-P          | 90-15-060              |
| 173-340-350                | AMD-P          | 90-15-066              | 173-340-850                | NEW-P          | 90-02-098              | 173-360-466                | NEW-P          | 90-15-060              |
| 173–340–360<br>173–340–360 | NEW-W<br>NEW-P | 90-02-097<br>90-02-098 | 173–340–850<br>173–340–860 | NEW<br>NEW-W   | 90-08-086<br>90-02-097 | 173–360–470                | NEW-P<br>NEW-P | 90-15-060<br>90-15-060 |
| 173-340-360                | NEW-F<br>NEW   | 90-08-086              | 173-340-860                | NEW-W          | 90-02-098              | 173-360-473<br>173-360-476 | NEW-P          | 90-15-060              |
| 173-340-360                | AMD-P          | 90-15-066              | 173-340-860                | NEW            | 90-08-086              | 173-360-480                | NEW-P          | 90-15-060              |
| 173-340-400                | NEW-W          | 90-02-097              | 173-340-870                | NEW-W          | 90-02-097              | 173-360-483                | NEW-P          | 90-15-060              |
| 173-340-400                | NEW-P          | 90-02-098              | 173-340-870                | NEW-P          | 90-02-098              | 173-360-486                | NEW-P          | 90-15-060              |
| 173-340-400                | NEW            | 90-08-086              | 173-340-870                | NEW            | 90-08-086              | 173-360-490                | NEW-P          | 90-15-060              |
| 173-340-410<br>173-340-410 | NEW-W<br>NEW-P | 90–02–097<br>90–02–098 | 173–340–880<br>173–340–880 | NEW-W<br>NEW-P | 90-02-097<br>90-02-098 | 173-360-493<br>173-360-496 | NEW-P<br>NEW-P | 90-15-060<br>90-15-060 |
| 173-340-410                | NEW            | 90-08-086              | 173-340-880                | NEW            | 90-08-086              | 173-360-499                | NEW-P          | 90-15-060              |
| 173-340-420                | NEW-W          | 90-02-097              | 173-340-890                | NEW-W          | 90-02-097              | 173–360–500                | NEW-P          | 90-15-060              |
| 173-340-420                | NEW-P          | 90-02-098              | 173-340-890                | NEW-P          | 90-02-098              | 173-360-510                | NEW-P          | 90-15-060              |
| 173-340-420                | NEW            | 90-08-086              | 173-340-890                | NEW            | 90-08-086              | 173-360-520                | NEW-P          | 90-15-060              |
| 173-340-420                | AMD-P<br>NEW-W | 90-15-066<br>90-02-097 | 173-342-010<br>173-342-020 | NEW<br>NEW     | 90-03-020<br>90-03-020 | 173-360-530                | NEW-P<br>NEW-E | 90-15-060              |
| 173–340–430<br>173–340–430 | NEW-W<br>NEW-P | 90-02-097              | 173-342-020                | NEW            | 90-03-020              | 173–360–600<br>173–360–600 | NEW-E<br>NEW-P | 90-14-031<br>90-15-060 |
| 173-340-430                | NEW            | 90-08-086              | 173-342-040                | NEW            | 90-03-020              | 173-360-610                | NEW-E          | 90-14-031              |
| 173-340-430                | AMD-P          | 90-15-066              | 173-342-050                | NEW            | 90-03-020              | 173-360-610                | NEW-P          | 90-15-060              |
| 173-340-440                | NEW-P          | 90-15-066              | 173-360                    | NEW-S          | 90-17-065              | 173-360-620                | NEW-E          | 90-14-031              |
| 173-340-450                | NEW-P          | 90-15-066              | 173-360-100                | NEW-P          | 90-15-060              | 173-360-620                | NEW-P          | 90-15-060              |
| 173-340-500                | NEW-W<br>NEW-P | 90–02–097<br>90–02–098 | 173–360–105<br>173–360–110 | NEW-P<br>NEW-P | 90-15-060<br>90-15-060 | 173–360–630<br>173–360–630 | NEW-E<br>NEW-P | 90-14-031<br>90-15-060 |
| 173-340-500<br>173-340-500 | NEW-P          | 90-08-086              | 173-360-110                | NEW-P          | 90-15-060              | 173-360-640                | NEW-P          | 90-13-060              |
| 173-340-510                | NEW-W          | 90-02-097              | 173-360-130                | NEW-P          | 90-15-060              | 173-360-640                | NEW-P          | 90-15-060              |
| 173-340-510                | NEW-P          | 90-02-098              | 173-360-140                | NEW-P          | 90-15-060              | 173-360-650                | NEW-E          | 90-14-031              |
| 173-340-510                | NEW            | 90-08-086              | 173-360-150                | NEW-P          | 90-15-060              | 173-360-650                | NEW-P          | 90-15-060              |
| 173-340-520                | NEW-W<br>NEW-P | 90-02-097<br>90-02-098 | 173-360-160                | NEW-P<br>NEW-P | 90-15-060              | 173-360-655                | NEW-E<br>NEW-P | 90-14-031<br>90-15-060 |
| 173-340-520<br>173-340-520 | NEW-P<br>NEW   | 90-08-086              | 173–360–170<br>173–360–180 | NEW-P          | 90-15-060<br>90-15-060 | 173–360–655<br>173–360–660 | NEW-P          | 90-13-000              |
| 173-340-530                | NEW-W          | 90-02-097              | 173–360–190                | NEW-P          | 90-15-060              | 173-360-660                | NEW-P          | 90-15-060              |
| 173-340-530                | NEW-P          | 90-02-098              | 173-360-200                | NEW-P          | 90-15-060              | 173360670                  | NEW-E          | 90-14-031              |
| 173-340-530                | NEW            | 90-08-086              | 173-360-210                | NEW-P          | 90-15-060              | 173-360-670                | NEW-P          | 90-15-060              |
| 173-340-540<br>173-340-540 | NEW-W<br>NEW-P | 90-02-097<br>90-02-098 | 173-360-220<br>173-360-230 | NEW-P<br>NEW-P | 9015060<br>9015060     | 173-360-680<br>173-360-680 | NEW-E<br>NEW-P | 90-14-031<br>90-15-060 |
| 173-340-540                | NEW-P          | 90-08-086              | 173-360-300                | NEW-P          | 90-15-060              | 173-400-010                | AMD-P          | 90-05-052              |
| 173-340-550                | NEW-W          | 90-02-097              | 173-360-305                | NEW-P          | 90–15–060              | 173-400-010                | AMD-S          | 90-17-126              |
| 173-340-550                | NEW-P          | 90-02-098              | 173-360-310                | NEW-P          | 90-15-060              | 173-400-020                | AMD-P          | 90-05-052              |
| 173-340-550                | NEW            | 90-08-086              | 173-360-315                | NEW-P          | 90-15-060              | 173-400-020                | AMD-S          | 90-17-126              |
| 173-340-560<br>173-340-560 | NEW-W<br>NEW-P | 90-02-097<br>90-02-098 | 173-360-320<br>173-360-323 | NEW-P<br>NEW-P | 90-15-060<br>90-15060  | 173-400-030<br>173-400-030 | AMD-P<br>AMD-S | 90-05-052<br>90-17126  |
| 173-340-560                | NEW-P          | 90-08-086              | 173–360–325                | NEW-P          | 90-15-060              | 173-400-030                | AMD-P          | 90-05-052              |
| 173-340-600                | NEW-W          | 90-02-097              | 173-360-330                | NEW-P          | 90-15-060              | 173-400-040                | AMD-S          | 90-17-126              |
| 173-340-600                | NEW-P          | 90-02-098              | 173-360-335                | NEW-P          | 90-15-060              | 173-400-050                | AMD-P          | 90-05-052              |
| 173-340-600                | NEW            | 90-08-086              | 173-360-340                | NEW-P          | 90-15-060<br>90-15-060 | 173-400-050                | AMD-S          | 90-17-126              |
| 173-340-610<br>173-340-610 | NEW-W<br>NEW-P | 90-02-097<br>90-02-098 | 173-360-345<br>173-360-350 | NEW-P<br>NEW-P | 90-15-060              | 173–400–060<br>173–400–060 | AMD-P<br>AMD-S | 90-05-052<br>90-17-126 |
| 173-340-610                | NEW            | 90-08-086              | 173-360-355                | NEW-P          | 90-15-060              | 173-400-000                | AMD-P          | 90-05-052              |
| 173-340-700                | NEW-W          | 90-02-097              | 173-360-360                | NEW-P          | 90-15-060              | 173-400-070                | AMD-S          | 90-17-126              |
| 173-340-700                | NEW-P          | 90-02-098              | 173-360-365                | NEW-P          | 90-15-060              | 173-400-075                | AMD-P          | 90-05-052              |
| 173-340-700                | NEW            | 90-08-086              | 173-360-370                | NEW-P          | 90-15-060              | 173-400-075                | AMD-S          | 90-17-126              |
| 173-340-700                | AMD-P<br>NEW-P | 90-15-066<br>90-15-066 | 173–360–372<br>173–360–375 | NEW-P<br>NEW-P | 90-15-060<br>90-15-060 | 173-400-100<br>173-400-100 | AMD-P<br>AMD-S | 90-05-052<br>90-17-126 |
| 173-340-705<br>173-340-710 | NEW-P          | 90-15-066              | 173-360-373                | NEW-P          | 90-15-060              | 173-400-100                | AMD-3          | 90-05-052              |
| 173-340-720                | NEW-P          | 90-15-066              | 173-360-385                | NEW-P          | 90-15-060              | 173-400-105                | AMD-S          | 90-17-126              |
| 173-340-730                | NEW-P          | 90-15-066              | 173-360-390                | NEW-P          | 90-15-060              | 173-400-110                | AMD-P          | 90-05-052              |
| 173-340-740                | NEW-P          | 90–15–066              | 173-360-395                | NEW-P          | 90-15-060              | 173-400-110                | AMD-S          | 90-17-126              |
| 173-340-745                | NEWP<br>AMDP   | 90-15-066<br>90-15-066 | 173–360–398<br>173–360–399 | NEW-P<br>NEW-P | 90-15-060<br>90-15-060 | 173–400–115<br>173–400–115 | AMDP<br>AMD-S  | 90-05-052<br>90-17-126 |
| 173-340-750<br>173-340-760 | AMD-P<br>AMD-P | 90-15-066              | 173-360-399                | NEW-P          | 90-15-060              | 173-400-113                | AMD-S<br>AMD-P | 90-05-052              |
| 173-340-800                | NEW-W          | 90-02-097              | 173-360-403                | NEW-P          | 90-15-060              | 173-400-120                | AMD-S          | 90-17-126              |
| 173-340-800                | NEW-P          | 90-02-098              | 173-360-406                | NEW-P          | 90-15-060              | 173-400-131                | NEW-P          | 90-05-052              |
| 173-340-800                | NEW            | 90-08-086              | 173-360-410                | NEW-P          | 90-15-060              | 173-400-131                | NEW-S          | 90–17–126              |
| 173-340-810                | NEW-W          | 90–02–097<br>90–02–098 | 173–360–413<br>173–360–416 | NEW-P<br>NEW-P | 90–15–060<br>90–15–060 | 173–400–136<br>173–400–136 | NEW-P<br>NEW-S | 90-05-052<br>90-17-126 |
| 173-340-810<br>173-340-810 | NEW-P<br>NEW   | 90-02-098              | 173-360-416                | NEW-P          | 90-15-060              | 173-400-136                | NEW-P          | 90-05-052              |
| 173-340-820                | NEW-W          | 90-02-097              | 173-360-426                | NEW-P          | 90-15-060              | 173-400-141                | NEW-S          | 90-17-126              |
| 173-340-820                | NEW-P          | 90-02-098              | 173-360-433                | NEW-P          | 90-15-060              | 173-400-151                | NEW-P          | 90-05-052              |
|                            |                |                        |                            |                |                        |                            |                |                        |

| WAC #                      |                | WSR #                  | WAC #                      |                | WSR #                  | WAC #                      |                | WSR #                  |
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| 173-400-151                | NEW-S          | 90-17-126              | 173-405-045                | AMD-P          | 90-05-052              | 173-425-020                | AMD-P          | 90-06-102              |
| 173-400-161                | NEW-P          | 90-05-052              | 173-405-045                | AMD-S          | 90-17-126              | 173-425-030                | AMD-P          | 90-06-102              |
| 173-400-161                | NEW-S          | 90-17-126              | 173-405-061                | AMD-P          | 90-05-052              | 173-425-036                | AMD-P          | 90-06-102              |
| 173-400-171                | NEW-P          | 90-05-052              | 173-405-061                | AMD-S          | 90-17-126              | 173-425-055                | AMD-P          | 90-06-102              |
| 173-400-171                | NEW-S          | 90-17-126              | 173-405-072                | AMD-P          | 90-05-052              | 173-425-065                | AMD-P          | 90-06-102              |
| 173-400-180<br>173-400-180 | NEW-P<br>NEW-S | 90-05-052<br>90-17-126 | 173-405-072<br>173-405-077 | AMD–S<br>AMD–P | 90-17-126<br>90-05-052 | 173–425–075<br>173–425–085 | AMD-P<br>AMD-P | 90–06–102<br>90–06–102 |
| 173-400-180                | NEW-P          | 90-05-052              | 173-405-077                | AMD-S          | 90-17-126              | 173-425-065                | AMD-P          | 90-06-102              |
| 173-400-190                | NEW-S          | 90-17-126              | 173-405-078                | AMD-P          | 90-05-052              | 173-425-100                | AMD-P          | 90-06-102              |
| 173-400-200                | NEW-P          | 90-05-052              | 173-405-078                | AMD-S          | 90-17-126              | 173-425-115                | AMD-P          | 90-06-102              |
| 173-400-200                | NEW-S          | 90-17-126              | 173-405-086                | AMD-P          | 90-05-052              | 173-425-120                | AMD-P          | 90-06-102              |
| 173-400-205<br>173-400-205 | NEW-P<br>NEW-S | 90-05-052              | 173-405-086                | AMD-S<br>AMD-P | 90-17-126<br>90-05-052 | 173–425–130<br>173–425–140 | AMD-P<br>AMD-P | 90-06-102<br>90-06-102 |
| 173-400-203                | NEW-S          | 90-17-126<br>90-05-052 | 173-405-087<br>173-405-087 | AMD-P          | 90-03-032<br>90-17-126 | 173-425-140                | AMD-P          | 90-06-102              |
| 173-400-210                | NEW-S          | 90-17-126              | 173-405-091                | AMD-P          | 90-05-052              | 173-430-020                | AMD-P          | 90-06-102              |
| 173-400-220                | NEW-P          | 90-05-052              | 173-405-091                | AMD-S          | 90-17-126              | 173-430-030                | AMD-P          | 90-06-102              |
| 173-400-220                | NEW-S          | 90-17-126              | 173-410-012                | AMD-P          | 90-05-052              | 173-430-040                | AMD-P          | 90-06-102              |
| 173-400-230                | NEW-P          | 90-05-052              | 173-410-012                | AMD-S          | 90-17-126              | 173-430-050                | AMD-P          | 90-06-102              |
| 173-400-230<br>173-400-240 | NEW-S<br>NEW-P | 90-17-126<br>90-05-052 | 173-410-021<br>173-410-021 | AMD-P<br>AMD-S | 90-05-052<br>90-17-126 | 173–430–060<br>173–430–070 | AMD-P<br>AMD-P | 90–06–102<br>90–06–102 |
| 173-400-240                | NEW-S          | 90-17-126              | 173-410-021                | AMD-3          | 90-05-052              | 173-430-070                | AMD-P          | 90-06-102              |
| 173-400-250                | NEW-P          | 90-05-052              | 173-410-035                | AMD-S          | 90-17-126              | 173-433                    | PREP           | 90-16-033              |
| 173-400-250                | NEW-S          | 90-17-126              | 173-410-040                | AMD-P          | 90-05-052              | 173-433-030                | AMD-P          | 90-06-102              |
| 173-400-260                | NEW-P          | 90-05-052              | 173-410-040                | AMD-S          | 90-17-126              | 173-433-100                | AMD-P          | 90-06-102              |
| 173-400-260<br>173-403-010 | NEW-S          | 90-17-126<br>90-05-052 | 173-410-042                | REP-P<br>REP-S | 90-05-052<br>90-17-126 | 173-433-110                | AMD-P<br>AMD-P | 90-06-102              |
| 173-403-010                | REP-P<br>REP-S | 90-03-032<br>90-17-126 | 173-410-042<br>173-410-045 | AMD-P          | 90-05-052              | 173-433-120<br>173-433-130 | AMD-P          | 90–06–102<br>90–06–102 |
| 173-403-020                | REP-P          | 90-05-052              | 173-410-045                | AMD-S          | 90-17-126              | 173-433-150                | AMD-P          | 90-06-102              |
| 173-403-020                | REP-S          | 90-17-126              | 173-410-062                | AMD-P          | 90-05-052              | 173-433-170                | AMD-P          | 90-06-102              |
| 173-403-030                | REP-P          | 90-05-052              | 173-410-062                | AMD-S          | 90-17-126              | 173-433-170                | AMD-E          | 90-14-040              |
| 173-403-030                | REP-S          | 90-17-126              | 173-410-067                | AMD-P          | 90-05-052              | 173-433-200                | AMD-P          | 90-06-102              |
| 173–403–050<br>173–403–050 | REP-P<br>REPS  | 90-05-052<br>90-17-126 | 173-410-067<br>173-410-071 | AMD-S<br>AMD-P | 90–17–126<br>90–05–052 | 173–434–010<br>173–434–020 | AMD-P<br>AMD-P | 90–06–102<br>90–06–102 |
| 173-403-060                | REP-P          | 90-05-052              | 173-410-071                | AMD-S          | 90-17-126              | 173-434-020                | AMD-P          | 90-06-102              |
| 173-403-060                | REP-S          | 90-17-126              | 173-410-086                | AMD-P          | 90-05-052              | 173-434-050                | AMD-P          | 90-06-102              |
| 173-403-070                | REP-P          | 90-05-052              | 173-410-086                | AMD-S          | 90-17-126              | 173-434-070                | NEW-P          | 90-06-102              |
| 173-403-070                | REP-S          | 90-17-126              | 173-410-087                | AMD-P          | 90-05-052              | 173-434-090                | NEW-P          | 90-06-102              |
| 173-403-075<br>173-403-075 | REP-P<br>REP-S | 90–05–052<br>90–17–126 | 173-410-087<br>173-410-100 | AMD-S<br>NEW-P | 90–17–126<br>90–05–052 | 173-434-100<br>173-434-110 | AMD–P<br>AMD–P | 90–06–102<br>90–06–102 |
| 173-403-080                | REP-P          | 90-05-052              | 173-410-100                | NEW-S          | 90-17-126              | 173-434-120                | AMD-P          | 90-06-102              |
| 173-403-080                | REP-S          | 90-17-126              | 173-415-010                | AMD-P          | 90-05-052              | 173-434-130                | AMD-P          | 90-06-102              |
| 173-403-090                | REP-P          | 90-05-052              | 173-415-010                | AMD-S          | 90-17-126              | 173-434-160                | AMD-P          | 90-06-102              |
| 173–403–090<br>173–403–100 | REP-S<br>REP-P | 90-17-126<br>90-05-052 | 173-415-020<br>173-415-020 | AMD-P<br>AMD-S | 90–05–052<br>90–17–126 | 173–434–170<br>173–434–190 | AMD-P<br>AMD-P | 90–06–102<br>90–06–102 |
| 173-403-100                | REP-S          | 90-17-126              | 173-415-030                | AMD-9          | 90-05-052              | 173-434-200                | AMD-P          | 90-06-102              |
| 173-403-110                | REP-P          | 90-05-052              | 173-415-030                | AMD-S          | 90-17-126              | 173-434-210                | AMD-P          | 90-06-102              |
| 173-403-110                | REP-S          | 90-17-126              | 173-415-040                | AMD-P          | 90-05-052              | 173-440-010                | AMD-P          | 90-06-102              |
| 173-403-120                | REP-P          | 90-05-052              | 173-415-040                | AMD-S          | 90-17-126              | 173-440-030                | AMD-P          | 90-06-102              |
| 173-403-120<br>173-403-130 | REP-S<br>REP-P | 90-17-126<br>90-05-052 | 173-415-041<br>173-415-041 | REP-P<br>REP-S | 90-05-052<br>90-17-126 | 173-440-100<br>173-490-010 | AMD-P<br>AMD-P | 90–06–102<br>90–05–052 |
| 173-403-130                | REP-S          | 90-17-126              | 173-415-045                | AMD-P          | 90-05-052              | 173-490-010                | AMD-S          | 90-17-126              |
| 173-403-141                | REP-P          | 90-05-052              | 173-415045                 | AMD-S          | 90-17-126              | 173-490-020                | AMD-P          | 90-05-052              |
| 173-403-141                | REP-S          | 90-17-126              | 173-415-050                | AMD-P          | 90-05-052              | 173-490-020                | AMD-S          | 90-17-126              |
| 173-403-145<br>173-403-145 | REP-P<br>REP-S | 90-05-052<br>90-17-126 | 173-415-050<br>173-415-051 | AMD-S<br>AMD-P | 90–17–126<br>90–05–052 | 173-490-025<br>173-490-025 | AMD-P<br>AMD-S | 90-05-052<br>90-17-126 |
| 173-403-143                | REP-P          | 90-05-052              | 173-415-051                | AMD-S          | 90-17-126              | 173-490-023                | AMD-S          | 90-05-052              |
| 173-403-150                | REP-S          | 90-17-126              | 173-415-060                | AMD-P          | 90-05-052              | 173-490-030                | AMD-S          | 90-17-126              |
| 173-403-160                | REP-P          | 90-05-052              | 173-415-060                | AMD-S          | 90-17-126              | 173-490-040                | AMD-P          | 90-05-052              |
| 173-403-160                | REP-S          | 90-17-126              | 173-415-070                | AMD-P          | 90-05-052              | 173-490-040                | AMD-S          | 90-17-126              |
| 173-403-170<br>173-403-170 | REP-P<br>REP-S | 90-05-052<br>90-17-126 | 173-415-070<br>173-415-080 | AMD-S<br>AMD-P | 90-17-126<br>90-05-052 | 173-490-070<br>173-490-070 | REP-P<br>REP-S | 90-05-052<br>90-17-126 |
| 173-403-180                | REP-P          | 90-05-052              | 173-415-080                | AMD-S          | 90-17-126              | 173-490-071                | REP-P          | 90-05-052              |
| 173-403-180                | REP-S          | 90-17-126              | 173-422-020                | AMD            | 90-06-062              | 173-490-071                | REP-S          | 90-17-126              |
| 173-403-190                | REP-P          | 90-05-052              | 173-422-035                | NEW            | 90-06-062              | 173-490-080                | AMD-P          | 90-05-052              |
| 173-403-190<br>173-405-012 | REP-S<br>AMD-P | 90-17-126              | 173-422-040                | AMD<br>AMD     | 90-06-062              | 173-490-080                | AMD-S<br>AMD-P | 90-17-126              |
| 173-405-012                | AMD-P          | 90-05-052<br>90-17-126 | 173–422–060<br>173–422–070 | AMD<br>AMD     | 90–06–062<br>90–06–062 | 173–490–090<br>173–490–090 | AMD-P<br>AMD-S | 90-05-052<br>90-17-126 |
| 173-405-021                | AMD-P          | 90-05-052              | 173-422-090                | AMD            | 90-06-062              | 173-490-120                | REP-P          | 90-05-052              |
| 173-405-021                | AMD-S          | 90-17-126              | 173-422-100                | AMD            | 90-06-062              | 173-490-120                | REP-S          | 90-17-126              |
| 173-405-033                | AMD-P          | 90-05-052              | 173-422-130                | AMD            | 90-06-062              | 173-490-130                | REP-P          | 90-05-052              |
| 173–405–033<br>173–405–035 | AMD-S<br>AMD-P | 90-17-126              | 173-422-140                | AMD<br>AMD     | 90-06-062<br>90-06-062 | 173-490-130<br>173-490-135 | REP-S<br>REP-P | 90–17–126<br>90–05–052 |
| 173-405-035                | AMD-P<br>AMD-S | 90-05-052<br>90-17-126 | 173-422-145<br>173-422-160 | AMD<br>AMD     | 90-06-062              | 173-490-135                | REP-P<br>REP-S | 90-05-052<br>90-17-126 |
| 173-405-040                | AMD-P          | 90-05-052              | 173-422-100                | AMD            | 90-06-062              | 173-490-140                | REP-P          | 90-05-052              |
| 173-405-040                | AMD-S          | 90-17-126              | 173-422-190                | NEW            | 90-06-062              | 173-490-140                | REP-S          | 90-17-126              |
| 173-405-041<br>173-405-041 | REP-P          | 90-05-052              | 173-422-195                | NEW            | 90-06-062              | 173-490-150                | REP-P          | 90-05-052              |
| 173-403-041                | REP-S          | 90–17–126              | 173–425–010                | AMD-P          | 90–06–102              | 173-490-150                | REP-S          | 90–17–126              |

| 171-490-200  | WAC #       |       | WSR #     | WAC #       |            | WSR #     | WAC #       |       | WSR #     |
|--|-------------|-------|-----------|-------------|------------|-----------|-------------|-------|-----------|
| 173-490-200 AMD-S 90-17-126  | 173-490-200 | AMD-P | 90-05-052 | 174-132-040 | REP        | 90-04-011 | 174-168-050 |       |           |
| 173-490-201 AMD-P 90-05-052   774-132-060 REP 90-04-011   714-166-060 NEW-P 90-04-012   717-490-202 AMD-S 90-17-126   717-490-203 AMD-S 90-17-126   717-490-203 AMD-S 90-05-052   717-490-203 AMD-P 90-06-102   717-490-203 AMD-P 90-06-102   717-490-203   717-490-203 AMD-P 90-06-102   717-490-203   717-490-203 AMD-P 90-06-102   717-490-203   717-490-203 AMD-P 90-06-102   717-490-203   717- |             |       |           | 174-132-050 | REP        | 90-04-011 | 174-168-050 |       |           |
| 173-490-202 AMD-S 90-1-126   71-4-13-600 REP 90-0-011   71-4-16-00 NEW 90-4-021   71-4-16-00 NEW | 173-490-201 |       |           |             |            |           |             |       |           |
| 173-480-202 AMD S 90-19-126  |             |       |           |             |            |           | )           |       |           |
| 173-490-203 AMD-P 90-25-932   774-132-100 REP 90-04-011   174-165-970 NEW C 90-13-025   774-132-100 REP 90-04-011   774-165-970 NEW C 90-13-025   774-132-100 REP 90-04-011   774-165-970 NEW C 90-13-025   774-132-100 REP 90-04-011   774-165-970 NEW P 90-04-012   774-132-100 NEW P 90-04-012   774-75-010 |             |       | 90-05-052 |             |            |           |             |       |           |
| 173-490-203  |             |       |           |             | REP        |           |             |       |           |
| 173-490-204 AMD-P 90-05-052 174-133-120 NEW 90-04-011 174-168-080 NEW-C 90-10-031 173-490-205 AMD-B 90-05-053 174-133-1020 NEW 90-04-011 174-168-080 NEW-C 90-10-031 173-490-206 AMD-B 90-05-053 174-133-1020 NEW 90-04-011 174-188-080 NEW 90-04-011 174-189-070 NEW 90-04-011 174-18 |             |       |           |             |            |           |             |       |           |
| 173-490-204 AMD-S 90-05-052 174-135-010 NEW 90-04-011 174-168-080 NEW 90-10-031 173-090-205 AMD-F 90-05-052 174-135-010 NEW 90-04-011 174-175-0110 NEW 90-04-011 174-175-010 NEW 90-04-011 174-17 |             |       |           |             | REP        |           |             |       |           |
| 173-490-205 AMD-P 90-05-052 174-133-020 NEW 90-04-011 174-168-080 NEW 90-04-011 173-90-208 AMD-S 90-05-053 174-136-010 REP 90-04-011 174-276-010 NEW 90-04-011 173-90-208 AMD-S 90-05-052 174-136-012 REP 90-04-011 174-276-020 NEW 90-04-011 173-90-208 AMD-S 90-05-052 174-136-013 REP 90-04-011 174-276-050 NEW 90-04-011 173-95-020 AMD-P 90-06-102 174-136-015 REP 90-04-011 174-276-050 NEW 90-04-011 173-95-020 AMD-P 90-06-102 174-136-015 REP 90-04-011 174-276-050 NEW 90-04-011 173-95-020 AMD-P 90-06-102 174-136-015 REP 90-04-011 174-276-050 NEW 90-04-011 173-95-020 AMD-P 90-06-102 174-136-015 REP 90-04-011 174-276-070 NEW 90-04-011 173-95-020 AMD-P 90-06-102 174-136-015 REP 90-04-011 174-276-070 NEW 90-04-011 173-95-020 AMD-P 90-06-102 174-136-018 REP 90-04-011 174-276-070 NEW 90-04-011 173-95-020 AMD-P 90-06-102 174-136-018 REP 90-04-011 174-276-070 NEW 90-04-011 173-95-000 AMD-P 90-06-102 174-136-018 REP 90-04-011 174-276-100 NEW 90-04-011 173-95-000 AMD-P 90-06-102 174-136-020 REP 90-04-011 174-276-110 NEW 90-04-011 173-95-070 AMD-P 90-06-102 174-136-022 REP 90-04-011 174-276-110 NEW 90-04-011 173-95-070 AMD-P 90-06-102 174-136-022 REP 90-04-011 174-276-110 NEW 90-04-011 173-95-070 AMD-P 90-06-102 174-136-022 REP 90-04-011 174-276-010 NEW 90-04-011 173-95-070 AMD-P 90-06-102 174-136-002 REP 90-04-011 174-276-010 NEW 90-04-011 173-95-070 AMD-P 90-06-102 174-136-002 REP 90-04-011 174-276-010 NEW 90-04-011 173-95-070 AMD-P 90-06-102 174-136-002 REP 90-04-011 174-276-010 NEW 90-04-011 173-95-070 AMD-P 90-06-102 174-136-002 REP 90-04-011 174-276-100 NEW 90-04-011 173-95-070 AMD-P 90-06-102 174-136-002 REP 90-04-011 174-276-100 NEW 90-04-011 173-95-070 AMD-P 90-06-102 174-136-002 REP 90-04-011 174-276-100 NEW 90-04-011 173-95-070 AMD-P 90-06-102 174-136-002 REP 90-04-011 174-276-100 NEW 90-04-011 174-276-000 NEW 90-0 |             |       |           |             | NEW        | 90-04-011 | 174-168-080 |       |           |
| 172-490_207 AMD_P 90_0-30_52   |             | AMD-P |           |             |            |           |             |       |           |
| 173-490-207 AMD-S 90-17-126  |             |       |           |             |            |           |             |       |           |
| 173-490-208 AMD-P 90-05-052 174-136-012 REP 90-04-011 174-276-040 NEW 90-04-011 173-495-010 AMD-P 90-06-102 174-136-013 REP 90-04-011 174-276-060 NEW 90-04-011 173-495-010 AMD-P 90-06-102 174-136-013 REP 90-04-011 174-276-060 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-016 REP 90-04-011 174-276-070 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-016 REP 90-04-011 174-276-070 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-019 REP 90-04-011 174-276-070 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-019 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-019 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-020 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-020 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-020 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-040 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-040 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-040 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-040 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-040 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 REP 90-04-011 174-136-040  |             |       |           |             | REP        |           |             |       |           |
| 173-495-00   |             |       |           |             | REP        | 90-04-011 |             |       |           |
| 173-495-010 AMD-P 90-06-102 174-136-014 REP 90-04-011 174-276-070 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-016 REP 90-04-011 174-276-070 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-016 REP 90-04-011 174-276-070 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-017 REP 90-04-011 174-276-070 NEW 90-04-011 173-495-035 AMD-P 90-06-102 174-136-018 REP 90-04-011 174-276-070 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-018 REP 90-04-011 174-276-070 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-021 REP 90-04-011 174-276-100 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-022 REP 90-04-011 174-280-010 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-022 REP 90-04-011 174-280-010 NEW 90-04-011 173-495-030 AMD-P 90-06-102 174-136-040 REP-90-04-011 174-280-010 NEW 90-04-011 173-495-100 AMD-P 90-06-102 174-136-040 REP-90-04-011 174-280-010 NEW 90-04-011 173-495-100 AMD-P 90-06-102 174-136-040 REP-90-04-011 174-280-020 NEW 90-04-011 173-495-100 AMD-P 90-06-102 174-136-040 REP-90-04-011 174-280-020 NEW 90-04-011 174-136-100 REP 90 |             |       |           | 174-136-013 |            |           |             |       |           |
| 173-495-020   AMD-P   90-06-102   174-136-015   REP   90-04-011   174-276-070   NEW   90-04-011   173-495-040   AMD-P   90-06-102   174-136-016   REP   90-04-011   174-276-090   NEW   90-04-011   174-376-090   NEW   90-04-011   174-380-015   NEW   90-0   |             |       |           |             |            |           | 1           |       |           |
| 173-495-030 AMD-P 90-06-102  |             |       |           |             | REP        | 90-04-011 | 174-276-070 |       |           |
| 173-495-085 AMMD-P 90-06-102   |             | AMD-P | 90-06-102 |             |            |           |             |       |           |
| 173-495-060  |             |       |           |             |            |           |             |       |           |
| 173-495-060  |             |       |           |             | REP        |           |             |       |           |
| 173-495-065  |             |       |           |             |            |           |             |       |           |
| 173-495-080  |             |       |           |             |            |           |             |       |           |
| 173-495-080  |             |       |           |             |            |           | 174-280-015 |       | 90-04-011 |
| 173-495-100   AMD-P   90-06-102   174-136-042   REP-W   90-11-067   174-280-030   NEW   90-04-011   173-390-2650   REP   90-04-011   174-280-030   NEW   90-04-011   174-280-030   NEW   90-04-011   174-280-030   NEW   90-04-011   174-136-030   NEW   90-04-011   174-1360-030   NEW   90-04-011   174-1360-130   NEW   90-04-011   NEW    |             |       |           |             | REP-W      |           | 174-280-020 |       | 90-04-011 |
| 173-802-050   RE-AD   90-00-014   174-136-080   REP   90-04-011   174-280-050   NEW   90-04-011   174-1280-050   NEW   90-04-011   174-136-100   NEW   90-04-011   174-136-100   NEW   90-05-031   NEW   90-04-011   174-136-100   NEW   90-05-031   NEW   90-04-011   NEW   90-05-031   NEW   90-05-031   NEW   90-04-011   NEW   90-05-031   NEW   90-05-031   NEW   90-04-011   NEW   90-05-031   NEW   90-05-03   |             |       |           |             | REP-W      |           |             |       |           |
| 174-108  | 173-495-120 |       |           |             | REP        |           | _           |       |           |
| 174-108-170  |             |       |           |             | REP        |           |             |       |           |
| 174-108-180  |             |       |           |             |            | 90-04-011 | 174-280-040 |       |           |
| 174-108-190   REP   90-04-011   174-136-120   REP   90-04-011   180-10-003   AMD-P   90-13-083   174-108-200   REP   90-04-011   174-136-130   REP   90-04-011   180-10-003   AMD-P   90-13-083   174-108-210   REP   90-04-011   174-136-140   REP   90-04-011   180-16-002   AMD-P   90-13-083   174-108-220   REP   90-04-011   174-136-120   REP   90-04-011   180-16-006   AMD-P   90-13-083   174-108-220   REP   90-04-011   174-136-220   REP   90-04-011   180-16-006   AMD-P   90-13-083   174-108-220   REP   90-04-011   174-136-220   REP   90-04-011   180-16-164   AMD-P   90-13-083   174-108-220   REP   90-04-011   174-136-220   REP   90-04-011   180-16-164   AMD-P   90-13-083   174-108-900   REP   90-04-011   174-136-220   REP   90-04-011   180-16-164   AMD-P   90-13-083   174-108-9000   REP   90-04-011   174-136-230   REP   90-04-011   180-16-180   AMD-P   90-13-083   174-108-9000   REP   90-04-011   174-136-320   REP   90-04-011   180-16-180   AMD-P   90-13-083   174-108-9000   REP   90-04-011   174-136-330   REP   90-04-011   180-16-180   AMD-P   90-13-083   174-12-130   REP   90-04-011   174-136-330   REP   90-04-011   180-16-223   AMD-P   90-13-083   174-12-150   REP   90-04-011   174-136-330   REP   90-04-011   180-16-240   AMD-P   90-13-083   174-12-150   REP   90-04-011   174-136-330   REP   90-04-011   180-16-240   AMD-P   90-13-083   174-122-010   NEW   90-04-011   174-157-600   REP   90-04-011   180-16-240   AMD-P   90-13-083   174-122-010   NEW   90-04-011   174-157-600   REP   90-04-011   180-16-240   AMD-P   90-13-083   174-122-010   NEW   90-04-011   174-157-600   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-010   NEW   90-04-011   174-160-010   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-010   NEW   90-04-011   174-160-010   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-010   REP   90-04-011   174-160-010   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-128-010   REP   90-04-011   174-160-010   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-128   |             |       |           |             | REP<br>DED |           |             |       |           |
| 174-108-200   REP   90-04-011   174-136-130   REP   90-04-011   180-10-003   AMD   90-17-009   174-108-210   REP   90-04-011   174-136-140   REP   90-04-011   180-16-002   AMD   90-17-009   174-108-220   REP   90-04-011   174-136-160   REP   90-04-011   180-16-002   AMD   90-17-009   174-108-220   REP   90-04-011   174-136-210   REP   90-04-011   180-16-006   AMD   90-17-009   174-108-220   REP   90-04-011   174-136-210   REP   90-04-011   180-16-006   AMD   90-17-009   174-108-200   REP   90-04-011   174-136-220   REP   90-04-011   180-16-160   AMD   90-17-009   174-108-200   REP   90-04-011   174-136-220   REP   90-04-011   180-16-164   AMD   90-17-009   174-108-900   REP   90-04-011   174-136-230   REP   90-04-011   180-16-164   AMD   90-17-009   174-108-9000   REP   90-04-011   174-136-230   REP   90-04-011   180-16-164   AMD   90-17-009   174-108-9000   REP   90-04-011   174-136-300   REP   90-04-011   180-16-180   AMD   90-17-009   174-108-9000   REP   90-04-011   174-136-310   REP   90-04-011   180-16-180   AMD   90-17-009   174-112-140   REP   90-04-011   174-136-310   REP   90-04-011   180-16-223   AMD   90-17-009   174-112-140   REP   90-04-011   174-136-310   REP   90-04-011   180-16-180   AMD   90-17-009   174-112-140   REP   90-04-011   174-136-310   REP   90-04-011   180-16-223   AMD   90-17-009   174-12-2010   NEW   90-04-011   174-136-310   REP   90-04-011   180-16-223   AMD   90-17-009   174-122-010   NEW   90-04-011   174-136-310   REP   90-04-011   180-16-240   AMD   90-17-009   174-122-010   NEW   90-04-011   174-136-310   REP   90-04-011   180-16-240   AMD   90-17-009   174-122-010   NEW   90-04-011   174-136-300   REP   90-04-011   180-16-240   AMD   90-17-009   174-122-010   NEW   90-04-011   174-136-300   REP   90-04-011   180-16-240   AMD   90-17-009   174-122-010   REP   90-04-011   180-16-240   AMD   90-17-009   174-122-010   REP   90-04-011   180-20-100   AMD   90-17-009   174-122-010   REP   90-04-011   174-16-200   REP   90-04-011   180-20-100   AMD   90-17-009   174-128-000   RE   |             |       |           |             |            |           |             |       |           |
| 174-108-210   REP   90-04-011   174-136-140   REP   90-04-011   180-16-002   AMD-P   90-17-008   174-108-220   REP   90-04-011   174-136-170   REP   90-04-011   180-16-002   AMD-P   90-17-008   174-108-230   REP   90-04-011   174-136-210   REP   90-04-011   180-16-006   AMD-P   90-17-008   174-108-230   REP   90-04-011   174-136-210   REP   90-04-011   180-16-006   AMD-P   90-17-008   174-108-250   REP   90-04-011   174-136-210   REP   90-04-011   180-16-164   AMD-P   90-17-008   174-108-900   REP   90-04-011   174-136-230   REP   90-04-011   180-16-164   AMD-P   90-17-008   174-108-900   REP   90-04-011   174-136-230   REP   90-04-011   180-16-168   AMD-P   90-17-008   174-108-9000   REP   90-04-011   174-136-230   REP   90-04-011   180-16-180   AMD-P   90-17-008   174-108-9000   REP   90-04-011   174-136-310   REP   90-04-011   180-16-180   AMD-P   90-17-008   174-112-130   REP   90-04-011   174-136-310   REP   90-04-011   180-16-180   AMD-P   90-17-008   174-112-130   REP   90-04-011   174-136-330   REP   90-04-011   180-16-123   AMD-P   90-17-009   174-122-020   NEW   90-04-011   174-157-610   REP   90-04-011   180-16-1240   AMD-P   90-13-083   174-122-020   NEW   90-04-011   174-157-620   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-040   NEW   90-04-011   174-157-620   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-040   NEW   90-04-011   174-157-620   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-040   NEW   90-04-011   174-160-040   REP   90-04-011   180-20-105   AMD   90-17-009   174-126-010   REP   90-04-011   174-160-040   REP   90-04-011   180-20-105   AMD   90-17-009   174-126-010   REP   90-04-011   174-160-040   REP   90-04-011   180-20-105   AMD   90-17-009   174-128-010   REP   90-04-011   174-162-015   REP   90-04-011   180-20-105   AMD   90-17-009   174-128-010   REP   90-04-011   174-162-015   REP   90-04-011   180-20-105   AMD   90-17-009   174-128-010   REP   90-04-011   174-162-015   REP   90-04-011   180-20-105   AMD   90-17-009   174-128-010   RE   |             |       |           |             |            |           |             |       | 90-17-009 |
| 174-108-230  |             |       |           |             | REP        | 90-04-011 | 180-16-002  |       |           |
| 174-108-240   REP   90-04-011   174-136-210   REP   90-04-011   180-16-006   AMD   90-17-009   AMD   174-108-250   REP   90-04-011   174-136-220   REP   90-04-011   180-16-164   AMD   90-17-009   REP   90-04-011   174-136-230   REP   90-04-011   180-16-180   AMD   90-17-009   REP   90-04-011   174-136-250   REP   90-04-011   180-16-180   AMD   90-17-009   REP   90-04-011   174-136-250   REP   90-04-011   180-16-180   AMD   90-17-009   REP   90-04-011   174-136-250   REP   90-04-011   180-16-180   AMD   90-17-009   REP   90-04-011   174-136-310   REP   90-04-011   180-16-223   AMD   90-17-009   REP   90-04-011   174-136-310   REP   90-04-011   180-16-223   AMD   90-17-009   REP   90-04-011   174-136-310   REP   90-04-011   180-16-223   AMD   90-17-009   REP   90-04-011   180-16-240   AMD   90-17-009   REP   90-04-011   180-16-240   AMD   90-17-009   REP   90-04-011   180-16-240   AMD   90-17-009   REP   90-04-011   REP   80-16-240   AMD   90-17-009   REP   90-04-011   REP   80-16-240   AMD   90-17-009   REP   90-04-011   REP   80-16-240   AMD   90-17-009   REP   80-04-011   REP   80-16-240   AMD   90-17-009   REP   80-04-011   REP   80-16-240   AMD   90-17-009   REP   80-04-011   |             | REP   |           |             |            |           |             |       |           |
| 174-108-250   REP   90-04-011   174-136-220   REP   90-04-011   180-16-164   AMD-P   90-13-083   174-108-260   REP   90-04-011   174-136-240   REP   90-04-011   180-16-180   AMD-P   90-13-083   174-108-9000   REP   90-04-011   174-136-240   REP   90-04-011   180-16-180   AMD-P   90-13-083   174-108-9000   REP   90-04-011   174-136-320   REP   90-04-011   180-16-180   AMD-P   90-13-083   174-108-9000   REP   90-04-011   174-136-320   REP   90-04-011   180-16-223   AMD-P   90-13-083   174-112-130   REP   90-04-011   174-136-310   REP   90-04-011   180-16-223   AMD-P   90-13-083   174-112-140   REP   90-04-011   174-136-320   REP   90-04-011   180-16-223   AMD-P   90-13-083   174-112-150   REP   90-04-011   174-136-320   REP   90-04-011   180-16-223   AMD-P   90-13-083   174-122-010   NEW   90-04-011   174-157-610   REP   90-04-011   180-16-240   AMD-P   90-13-083   174-122-020   NEW   90-04-011   174-157-610   REP   90-04-011   180-16-240   AMD-P   90-13-083   174-122-020   NEW   90-04-011   174-157-610   REP   90-04-011   180-16-240   AMD-P   90-13-083   174-122-040   NEW   90-04-011   174-157-610   REP   90-04-011   180-16-240   AMD-P   90-13-083   174-122-010   NEW   90-04-011   174-157-610   REP   90-04-011   180-16-240   AMD-P   90-13-083   174-122-010   NEW   90-04-011   174-160-010   REP   90-04-011   180-16-100   AMD-P   90-13-083   174-126-010   REP   90-04-011   174-160-010   REP   90-04-011   180-16-105   AMD-P   90-13-083   174-126-030   REP   90-04-011   174-160-010   REP   90-04-011   180-16-106   AMD-P   90-13-083   174-126-030   REP   90-04-011   174-160-010   REP   90-04-011   180-16-106   AMD-P   90-13-083   174-128-010   REP   90-04-011   174-160-010   REP   90-04-011   180-16-106   AMD-P   90-13-083   174-128-010   REP   90-04-011   174-160-010   REP   90-04-011   180-16-106   AMD-P   90-13-083   174-128-010   REP   90-04-011   174-160-010   REP   90-04-011   180-16-100   AMD-P   90-13-083   174-128-010   REP   90-04-011   174-160-010   REP   90-04-011   174-160-010   REP   90-04-011   174-1   |             |       |           |             |            |           | 180-16-006  |       |           |
| 174-108-200   REP   90-04-011   174-136-230   REP   90-04-011   180-16-164   AMD   90-17-009   174-108-900   REP   90-04-011   174-136-230   REP   90-04-011   180-16-180   AMD   90-13-003   174-108-9000   REP   90-04-011   174-136-230   REP   90-04-011   180-16-180   AMD   90-17-009   174-108-9000   REP   90-04-011   174-136-310   REP   90-04-011   REP   80-16-231   AMD   90-17-009   174-112-130   REP   90-04-011   174-136-310   REP   90-04-011   REP   80-16-223   AMD   90-17-099   174-112-130   REP   90-04-011   174-136-320   REP   90-04-011   REP   80-16-223   AMD   90-17-099   174-112-140   REP   90-04-011   174-136-330   REP   90-04-011   REP   80-16-240   AMD   90-17-099   174-112-150   REP   90-04-011   174-137-600   REP   90-04-011   REP   80-16-240   AMD   90-17-099   174-122-020   NEW   90-04-011   174-137-610   REP   90-04-011   REP   80-16-240   AMD   90-17-099   REP   90-14-011   REP   80-16-240   AMD   90-17-099   REP   90-14-011   REP   80-16-240   AMD   90-17-099   REP   90-14-011   REP   90-13-083   REP   90-14-011   REP     |             |       |           |             |            |           |             |       |           |
| 174-108-9000   REP   |             |       |           |             | REP        |           |             |       |           |
| 174-108-90002  |             |       |           |             | REP        |           |             |       |           |
| 174-108-90002  |             |       |           |             |            |           |             |       |           |
| 174-112-130   REP   90-04-011   174-136-320   REP   90-04-011   180-16-240   AMD-P   90-13-083   174-112-150   REP   90-04-011   174-136-330   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-010   NEW   90-04-011   174-157-600   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-020   NEW   90-04-011   174-157-610   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-122-020   NEW   90-04-011   174-157-620   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-122-030   NEW   90-04-011   174-157-990   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-126-010   REP   90-04-011   174-160-010   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-126-010   REP   90-04-011   174-160-010   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-126-030   REP   90-04-011   174-160-030   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-128-010   REP   90-04-011   174-162-030   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-128-030   REP   90-04-011   174-162-010   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-128-030   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-040   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-042   REP   90-04-011   174-162-035   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-044   REP   90-04-011   174-162-035   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-162-035   REP   90-04-011   180-23-055   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-162-035   REP   90-04-011   180-23-055   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD-P   90-13-083   174-1   |             |       |           | 174-136-300 | REP        |           |             |       |           |
| 174-112-140   REP   90-04-011   174-156-330   REP   90-04-011   180-16-240   AMD   90-17-009   174-112-150   REP   90-04-011   174-157-610   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-020   NEW   90-04-011   174-157-610   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-030   NEW   90-04-011   174-157-620   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-122-040   NEW   90-04-011   174-157-990   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-126-010   REP   90-04-011   174-160-010   REP   90-04-011   180-20-106   AMD-P   90-13-083   174-126-020   REP   90-04-011   174-160-020   REP   90-04-011   180-20-106   AMD-P   90-13-083   174-126-030   REP   90-04-011   174-160-030   REP   90-04-011   180-20-106   AMD-P   90-13-083   174-128-010   REP   90-04-011   174-162-010   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-128-020   REP   90-04-011   174-162-010   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-128-040   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-042   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-042   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-044   REP   90-04-011   174-162-030   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-045   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-W   90-30-307   RED-30-305   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-W   90-30-307   RED-30-300   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-W   90-30-307   RED-30-300   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-W   90-30-307   RED-30-300   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-W   90-30-307   RED-30-308   REP   90-04-011   1   |             |       |           |             | REP        |           |             |       |           |
| 174-112-150   REP   90-04-011   174-157-600   REP   90-04-011   180-20-100   AMD-P   90-13-083   174-122-020   NEW   90-04-011   174-157-620   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-122-030   NEW   90-04-011   174-157-620   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-122-030   NEW   90-04-011   174-157-620   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-122-040   NEW   90-04-011   174-160-010   REP   90-04-011   180-20-106   AMD-P   90-13-083   174-126-010   REP   90-04-011   174-160-020   REP   90-04-011   180-20-106   AMD-P   90-13-083   174-126-030   REP   90-04-011   174-160-030   REP   90-04-011   180-20-106   AMD-P   90-13-083   174-128-030   REP   90-04-011   174-162-010   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-128-030   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-040   REP   90-04-011   174-162-020   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-040   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-040   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-044   REP   90-04-011   174-162-035   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-065   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-065   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-090   AMD-P   90-13-083   174-128-060   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-007   AMD-P   90-13-083   |             | REP   |           |             | REP        |           |             |       |           |
| 174-122-010   NEW   90-04-011   174-157-610   REP   90-04-011   180-20-105   AMD   90-17-009   174-122-020   NEW   90-04-011   174-157-990   REP   90-04-011   180-20-105   AMD   90-17-009   174-122-040   NEW   90-04-011   174-160-010   REP   90-04-011   180-20-105   AMD   90-17-009   174-122-040   NEW   90-04-011   174-160-010   REP   90-04-011   180-20-106   AMD   90-17-009   174-126-020   REP   90-04-011   174-160-020   REP   90-04-011   180-20-106   AMD   90-17-009   174-126-020   REP   90-04-011   174-160-030   REP   90-04-011   180-20-200   AMD   90-17-009   174-128-010   REP   90-04-011   174-162-010   REP   90-04-011   180-20-200   AMD   90-17-009   174-128-020   REP   90-04-011   174-162-010   REP   90-04-011   180-22-100   AMD   90-17-009   174-128-020   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD   90-17-009   174-128-040   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-040   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-044   REP   90-04-011   174-162-030   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-044   REP   90-04-011   174-162-035   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-044   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD   90-17-009   174-128-046   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD   90-17-009   174-128-066   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD   90-17-009   174-128-064   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD   90-17-009   174-128-064   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD   90-17-009   174-128-066   REP   90-04-011   174-168-010   NEW   90-03-037   180-23-077   AMD   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW   90-03-037   180-23-077   AMD   90-13-083   174-128-900   REP   90-04-011   174-168-020   NEW   90-03-037   180-23-120   AMD   90-17-009   174-128-900   REP   90-04-011   174-168-020   NEW   |             |       |           |             |            |           |             |       |           |
| 174-122-020   NEW   90-04-011   174-157-620   REP   90-04-011   180-20-105   AMD-P   90-13-083   174-122-030   NEW   90-04-011   174-157-990   REP   90-04-011   180-20-105   AMD   90-17-009   174-122-040   NEW   90-04-011   174-160-010   REP   90-04-011   180-20-106   AMD-P   90-13-083   174-126-010   REP   90-04-011   174-160-020   REP   90-04-011   180-20-106   AMD-P   90-13-083   174-126-020   REP   90-04-011   174-160-030   REP   90-04-011   180-20-106   AMD-P   90-13-083   174-126-030   REP   90-04-011   174-160-030   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-128-010   REP   90-04-011   174-162-010   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-128-020   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-030   REP   90-04-011   174-162-015   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-040   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-040   REP   90-04-011   174-162-035   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-044   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-040   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-060   REP   90-04-011   174-162-040   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-060   REP   90-04-011   174-168-010   NEW-W   90-03-037   RED-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   RED-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   RED-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   RED-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   RED-23-090   AMD-P   90-13-083   174-128-060   REP   90-04-011   174-168-010   NEW-P   90-04-028   RED-23-090   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-030   NEW-P   90-04-028   RED-23-090   AMD-P   90-13-0   |             |       |           |             |            |           | <b>!</b>    |       |           |
| 174-122-030   NEW   90-04-011   174-160-010   REP   90-04-011   180-20-105   AMD   90-17-009   174-122-040   NEW   90-04-011   174-160-010   REP   90-04-011   180-20-106   AMD   90-17-009   174-126-020   REP   90-04-011   174-160-030   REP   90-04-011   180-20-106   AMD   90-17-009   174-126-030   REP   90-04-011   174-160-030   REP   90-04-011   180-20-100   AMD   90-17-009   174-128-030   REP   90-04-011   174-160-040   REP   90-04-011   180-20-200   AMD   90-17-009   174-128-030   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD   90-17-009   174-128-030   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD   90-17-009   174-128-040   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-040   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-040   REP   90-04-011   174-162-030   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-040   REP   90-04-011   174-162-030   REP   90-04-011   180-23-043   AMD   90-17-009   174-128-040   REP   90-04-011   174-162-045   REP   90-04-011   180-23-043   AMD   90-17-009   174-128-060   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD   90-17-009   174-128-060   REP   90-04-011   174-168-010   NEW-P   90-04-011   180-23-065   AMD   90-17-009   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD   90-17-009   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD   90-17-009   174-128-060   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD   90-17-009   174-128-060   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD   90-17-009   174-128-060   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD   90-17-009   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-077   AMD   90-17-009   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-24-003   AMD   90-17-009   174-128-990   REP   90-04-011   1   |             |       |           |             |            |           |             |       |           |
| 174-122-040   NEW   90-04-011   174-160-010   REP   90-04-011   180-20-106   AMD-P   90-13-083   174-126-020   REP   90-04-011   174-160-020   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-126-030   REP   90-04-011   174-160-030   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-128-010   REP   90-04-011   174-160-040   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-128-020   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-030   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-040   REP   90-04-011   174-162-020   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-042   REP   90-04-011   174-162-030   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-042   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-040   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-060   REP   90-04-011   174-168-010   NEW-W   90-03-037   R0-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   R0-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   R0-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   R0-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   R0-23-077   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-010   NEW-P   90-04-028   R0-23-070   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   R0-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-030   NEW-P   90-04-028   R0-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-030   NEW-P   90-04-028   R0-24-003   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-030   NEW-P   90-04-028   R0-24-007   AMD-P   90-13-083   |             |       |           |             |            |           |             |       |           |
| 174-126-020   REP   90-04-011   174-160-030   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-128-010   REP   90-04-011   174-160-040   REP   90-04-011   180-20-200   AMD-P   90-13-083   174-128-020   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-030   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-030   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-040   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-042   REP   90-04-011   174-162-030   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-042   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-045   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-050   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-060   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-077   AMD-P   90-13-083   174-128-064   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-090   AMD-P   90-13-083   174-128-080   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-080   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-030   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-130-020   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-130-020   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-003   AMD-P   |             |       |           |             |            |           |             |       |           |
| 174-126-030   REP   90-04-011   174-160-040   REP   90-04-011   180-22-000   AMD   90-17-009   174-128-010   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD-P   90-13-083   174-128-030   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-040   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-042   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-042   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-045   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-060   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-060   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-077   AMD-P   90-13-083   174-128-064   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-077   AMD-P   90-13-083   174-128-064   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-090   AMD-P   90-13-083   174-128-080   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-130-020   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-130-020   NEW   90-04-011   174-168-040   NEW-P   90-04-028   180-24-003   AMD-P   |             |       |           |             |            |           |             |       |           |
| 174-128-010   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD-P   90-13-083     174-128-020   REP   90-04-011   174-162-015   REP   90-04-011   180-22-100   AMD   90-17-009     174-128-030   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD-P   90-13-083     174-128-040   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD-P   90-13-083     174-128-042   REP   90-04-011   174-162-030   REP   90-04-011   180-23-043   AMD-P   90-13-083     174-128-044   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083     174-128-046   REP   90-04-011   174-162-040   REP   90-04-011   180-23-065   AMD-P   90-13-083     174-128-050   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083     174-128-060   REP   90-04-011   174-168-010   NEW-W   90-03-037   REP-23-077   AMD-P   90-13-083     174-128-064   REP   90-04-011   174-168-010   NEW-P   90-04-028   REP-23-077   AMD-P   90-13-083     174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   REP-23-090   AMD-P   90-13-083     174-128-070   REP   90-04-011   174-168-020   NEW-W   90-03-037   REP-23-120   AMD-P   90-13-083     174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   REP-23-120   AMD-P   90-13-083     174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   REP-23-120   AMD-P   90-13-083     174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   REP-23-120   AMD-P   90-13-083     174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   REP-23-120   AMD-P   90-13-083     174-128-090   REP   90-04-011   174-168-030   NEW-P   90-04-028   REP-24-003   AMD-P   90-13-083     174-132-010   NEW   90-04-011   174-168-040   NEW-P   90-04-028   REP-24-003   AMD-P   90-13-083     174-132-010   NEW   90-04-011   174-168-040   NEW-P   90-04-028   REP-24-007   AMD-P   90-13-083     174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   REP-24-008   AMD-P   90-13-083     174-132-020   REP   90-04-011   174-168-04   |             |       |           |             |            |           |             |       |           |
| 174-128-020   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-030   REP   90-04-011   174-162-020   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-040   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-042   REP   90-04-011   174-162-030   REP   90-04-011   180-23-043   AMD   90-17-009   174-128-044   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD   90-17-009   174-128-046   REP   90-04-011   174-162-040   REP   90-04-011   180-23-043   AMD   90-17-009   174-128-050   REP   90-04-011   174-162-040   REP   90-04-011   180-23-065   AMD   90-17-009   174-128-060   REP   90-04-011   174-168-010   NEW-W   90-03-037   REO-23-077   AMD   90-17-009   174-128-062   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD   90-17-009   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-090   AMD   90-17-009   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-03-037   180-23-090   AMD   90-17-009   174-128-080   REP   90-04-011   174-168-020   NEW-P   90-03-037   180-23-120   AMD   90-17-009   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD   90-17-009   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD   90-17-009   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD   90-17-009   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-003   AMD   90-17-009   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-003   AMD   90-17-009   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-003   AMD   90-17-009   174-131-010   NEW   90-04-011   174-168-040   NEW-P   90-04-028   180-24-003   AMD   90-17-009   174-132-010   NEW   90-04-011   174-168-040   NEW-P   90-04-028   180-24-003   AMD   90-17-009   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-003   AMD   90-17-009   174-132-010   AMD   9   |             |       |           |             |            |           |             |       |           |
| 174-128-030   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-042   REP   90-04-011   174-162-030   REP   90-04-011   180-23-037   AMD-P   90-13-083   174-128-044   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-045   REP   90-04-011   180-23-045   AMD-P   90-13-083   174-128-050   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-060   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-065   AMD-P   90-13-083   174-128-062   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-03-037   180-23-090   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-130-020   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-131-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132-010   NEW   90-04-011   174-168-040   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-13-028   180-24-008   |             |       |           |             |            |           |             |       |           |
| 174-128-040   REP   90-04-011   174-162-025   REP   90-04-011   180-23-037   AMD   90-17-009   174-128-042   REP   90-04-011   174-162-030   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-044   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-040   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-050   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-060   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-077   AMD-P   90-13-083   174-128-062   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-C   90-10-001   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW   90-13-028   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-130-020   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-13-028   180-24-013     |             |       |           |             |            |           |             |       |           |
| 174-128-042   REP   90-04-011   174-162-030   REP   90-04-011   180-23-043   AMD-P   90-13-083   174-128-046   REP   90-04-011   174-162-035   REP   90-04-011   180-23-043   AMD   90-17-009   174-128-046   REP   90-04-011   174-162-045   REP   90-04-011   180-23-065   AMD-P   90-13-083   174-128-050   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-065   AMD-P   90-13-083   174-128-062   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-03-037   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-03-037   180-23-090   AMD-P   90-13-083   174-128-080   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   |             |       |           |             |            | 90-04-011 | 180-23-037  |       |           |
| 174-128-046 REP 90-04-011 174-162-040 REP 90-04-011 180-23-065 AMD-P 90-13-083 174-128-060 REP 90-04-011 174-168-010 NEW-W 90-03-037 180-23-077 AMD-P 90-13-083 174-128-062 REP 90-04-011 174-168-010 NEW-P 90-04-028 180-23-077 AMD 90-17-009 174-128-064 REP 90-04-011 174-168-010 NEW-C 90-10-001 180-23-090 AMD-P 90-13-083 174-128-066 REP 90-04-011 174-168-010 NEW 90-13-028 180-23-077 AMD 90-17-009 174-128-070 REP 90-04-011 174-168-010 NEW 90-13-028 180-23-090 AMD-P 90-13-083 174-128-080 REP 90-04-011 174-168-020 NEW-W 90-03-037 180-23-090 AMD-P 90-13-083 174-128-090 REP 90-04-011 174-168-020 NEW-P 90-04-028 180-23-120 AMD-P 90-13-083 174-128-090 REP 90-04-011 174-168-020 NEW-P 90-04-028 180-23-120 AMD-P 90-13-083 174-128-990 REP 90-04-011 174-168-020 NEW-P 90-04-028 180-23-120 AMD-P 90-13-083 174-128-990 REP 90-04-011 174-168-020 NEW-P 90-04-028 180-23-120 AMD-P 90-13-083 174-130-010 NEW 90-04-011 174-168-030 NEW-P 90-04-028 180-24-003 AMD-P 90-13-083 174-130-020 NEW 90-04-011 174-168-030 NEW-P 90-04-028 180-24-003 AMD 90-17-009 174-131-010 NEW 90-04-011 174-168-030 NEW-P 90-04-028 180-24-007 AMD-P 90-13-083 174-132 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-007 AMD-P 90-13-083 174-132 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD-P 90-13-083 174-132-010 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD-P 90-13-083 174-132-010 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD-P 90-13-083 174-132-010 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD-P 90-13-083 174-132-010 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD-P 90-13-083 174-132-010 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-003 AMD-P 90-13-083 174-132-010 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-04-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-04-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-04-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW |             | REP   | 90-04-011 | 174-162-030 |            |           |             |       |           |
| 174-128-050   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-077   AMD-P   90-13-083   174-128-062   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD   90-17-009   174-128-066   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-090   AMD-P   90-13-083   174-128-080   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-130-020   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132   AMD   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-0   |             |       |           |             |            |           |             |       |           |
| 174-128-060   REP   90-04-011   174-168-010   NEW-W   90-03-037   180-23-077   AMD-P   90-13-083   174-128-064   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW-C   90-10-001   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-020   NEW-W   90-13-028   180-23-090   AMD-P   90-13-083   174-128-070   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-C   90-10-001   180-24-003   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-C   90-10-001   180-24-003   AMD-P   90-13-083   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-130-020   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-130-020   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132-010   NEW   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028    | • .         |       |           |             |            |           |             |       |           |
| 174-128-062   REP   90-04-011   174-168-010   NEW-P   90-04-028   180-23-077   AMD   90-17-009   174-128-066   REP   90-04-011   174-168-010   NEW-C   90-10-001   180-23-090   AMD-P   90-13-083   174-128-066   REP   90-04-011   174-168-010   NEW   90-13-028   180-23-090   AMD-P   90-13-083   174-128-070   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-090   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-24-003   AMD-P   90-13-083   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-17-009   174-131-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132   AMD   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132   AMD   90-04-011   174-168-030   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-P   90-04-028   180-24-013   A   |             |       |           |             |            |           |             |       |           |
| 174-128-064 REP 90-04-011 174-168-010 NEW-C 90-10-001 180-23-090 AMD-P 90-13-083 174-128-066 REP 90-04-011 174-168-010 NEW 90-13-028 180-23-090 AMD 90-17-009 174-128-070 REP 90-04-011 174-168-020 NEW-W 90-03-037 180-23-120 AMD-P 90-13-083 174-128-090 REP 90-04-011 174-168-020 NEW-P 90-04-028 180-23-120 AMD 90-17-009 174-128-090 REP 90-04-011 174-168-020 NEW-P 90-04-028 180-23-120 AMD 90-17-009 174-128-090 REP 90-04-011 174-168-020 NEW-C 90-10-001 180-24-003 AMD-P 90-13-083 174-130-010 NEW 90-04-011 174-168-030 NEW-P 90-04-028 180-24-003 AMD-P 90-17-009 174-131-010 NEW 90-04-011 174-168-030 NEW-P 90-04-028 180-24-007 AMD-P 90-13-083 174-132 AMD 90-04-011 174-168-030 NEW-C 90-10-001 180-24-007 AMD-P 90-13-083 174-132 AMD 90-04-011 174-168-030 NEW-P 90-04-028 180-24-007 AMD 90-17-009 174-132-010 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD-P 90-13-083 174-132 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD-P 90-13-083 174-132-010 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD-P 90-13-083 174-132-010 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C |             |       |           |             |            |           |             |       |           |
| 174-128-066 REP 90-04-011 174-168-010 NEW 90-13-028 180-23-090 AMD 90-17-009 174-128-070 REP 90-04-011 174-168-020 NEW-W 90-03-037 180-23-120 AMD-P 90-13-083 174-128-090 REP 90-04-011 174-168-020 NEW-P 90-04-028 180-23-120 AMD 90-17-009 174-128-090 REP 90-04-011 174-168-020 NEW-P 90-04-028 180-23-120 AMD 90-17-009 174-130-010 NEW 90-04-011 174-168-020 NEW-P 90-04-028 180-24-003 AMD-P 90-13-083 174-130-020 NEW 90-04-011 174-168-030 NEW-P 90-04-028 180-24-003 AMD-P 90-13-083 174-131-010 NEW 90-04-011 174-168-030 NEW-P 90-04-028 180-24-007 AMD-P 90-13-083 174-131-010 NEW 90-04-011 174-168-030 NEW-C 90-10-001 180-24-007 AMD 90-17-009 174-131-010 NEW 90-04-011 174-168-030 NEW-P 90-04-028 180-24-007 AMD 90-17-009 174-132 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD-P 90-13-083 174-132 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD 90-17-009 174-132-010 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-P |             |       |           |             |            |           |             |       |           |
| 174-128-070   REP   90-04-011   174-168-020   NEW-W   90-03-037   180-23-120   AMD-P   90-13-083   174-128-080   REP   90-04-011   174-168-020   NEW-P   90-04-028   180-23-120   AMD   90-17-009   174-128-090   REP   90-04-011   174-168-020   NEW-C   90-10-001   180-24-003   AMD-P   90-13-083   174-128-990   REP   90-04-011   174-168-020   NEW   90-13-028   180-24-003   AMD-P   90-13-083   174-130-010   NEW   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-131-010   NEW   90-04-011   174-168-030   NEW-C   90-10-001   180-24-007   AMD-P   90-13-083   174-132   AMD   90-04-011   174-168-030   NEW-P   90-04-028   180-24-007   AMD-P   90-13-083   174-132   AMD   90-04-011   174-168-040   NEW-P   90-04-028   180-24-008   AMD-P   90-13-083   174-132-010   AMD   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-001   180-24-013   AMD-P   90-13-083   174-132-020   REP   90-04-011   174-168-040   NEW-C   90-10-020   REP   90-0   |             |       |           |             |            |           |             | AMD   | 90-17-009 |
| 174-128-080         REP         90-04-011         174-168-020         NEW-P         90-04-028         180-23-120         AMD         90-17-009           174-128-090         REP         90-04-011         174-168-020         NEW-C         90-10-001         180-24-003         AMD-P         90-13-083           174-130-901         NEW         90-04-011         174-168-020         NEW P         90-04-028         180-24-003         AMD         90-17-009           174-130-010         NEW         90-04-011         174-168-030         NEW-P         90-04-028         180-24-007         AMD-P         90-13-083           174-131-010         NEW         90-04-011         174-168-030         NEW-C         90-10-001         180-24-007         AMD         90-17-009           174-132-010         AMD         90-04-011         174-168-030         NEW-P         90-13-028         180-24-008         AMD-P         90-13-083           174-132-010         AMD         90-04-011         174-168-040         NEW-P         90-04-028         180-24-008         AMD-P         90-13-083           174-132-020         REP         90-04-011         174-168-040         NEW-C         90-10-001         180-24-013         AMD-P         90-13-083           174-1  |             |       |           |             | NEW-W      |           |             |       |           |
| 174-128-990 REP 90-04-011 174-168-020 NEW 90-13-028 180-24-003 AMD 90-17-009 174-130-010 NEW 90-04-011 174-168-030 NEW-P 90-04-028 180-24-007 AMD-P 90-13-083 174-130-020 NEW 90-04-011 174-168-030 NEW-C 90-10-001 180-24-007 AMD 90-17-009 174-131-010 NEW 90-04-011 174-168-030 NEW 90-13-028 180-24-008 AMD-P 90-13-083 174-132 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD 90-17-009 174-132-010 AMD 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD 90-17-009   |             | REP   |           |             |            |           |             |       |           |
| 174-130-010 NEW 90-04-011 174-168-030 NEW-P 90-04-028 180-24-007 AMD-P 90-13-083 174-130-020 NEW 90-04-011 174-168-030 NEW-C 90-10-001 180-24-007 AMD 90-17-009 174-131-010 NEW 90-04-011 174-168-030 NEW 90-13-028 180-24-008 AMD-P 90-13-083 174-132 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD 90-17-009 174-132-010 AMD 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD 90-17-009  |             |       |           |             |            |           |             |       |           |
| 174-130-020 NEW 90-04-011 174-168-030 NEW-C 90-10-001 180-24-007 AMD 90-17-009 174-131-010 NEW 90-04-011 174-168-030 NEW 90-13-028 180-24-008 AMD-P 90-13-083 174-132 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD 90-17-009 174-132-010 AMD 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD 90-17-009  |             |       |           |             |            |           |             |       |           |
| 174-131-010 NEW 90-04-011 174-168-030 NEW 90-13-028 180-24-008 AMD-P 90-13-083 174-132 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD 90-17-009 174-132-010 AMD 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD-P 90-17-009 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD 90-17-009 174-168-040 NEW 90-13-028 180-24-013 AMD 90-17-009  |             |       |           |             |            |           |             |       |           |
| 174-132 AMD 90-04-011 174-168-040 NEW-P 90-04-028 180-24-008 AMD 90-17-009 174-132-010 AMD 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD 90-17-009 174-168-040 NEW 90-13-028 180-24-013 AMD 90-17-009  |             |       |           |             |            |           |             |       |           |
| 174-132-010 AMD 90-04-011 174-168-040 NEW-C 90-10-001 180-24-013 AMD-P 90-13-083 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD 90-17-009  |             |       |           |             |            |           |             |       |           |
| 174-132-020 REP 90-04-011 174-168-040 NEW 90-13-028 180-24-013 AMD 90-17-009   |             |       | 90-04-011 |             | NEW-C      | 90-10-001 |             |       |           |
| 174-132-030 REP 90-04-011   174-168-050 NEW-P 90-04-028   180-24-021 AMD-P 90-13-083   |             |       |           |             |            |           | l .         |       |           |
|  | 174-132-030 | REP   | 90-04-011 | 174–168–050 | NEW-P      | 90-04-028 | 180-24-021  | AMD-P | 90-13-083 |

| WAC #                    |              | WSR #                  | WAC #                    |              | WSR #                           | WAC #                    |               | WSR #                  |
|--------------------------|--------------|------------------------|--------------------------|--------------|---------------------------------|--------------------------|---------------|------------------------|
| 180-24-021               | AMD          | 90-17-009              | 180-30-725               | AMD          | 90–17–009                       | 180-51-080               | AMD-P         | 90-13-083              |
| 180-24-080               | AMD-P        | 90-13-083              | 180-31-005               | AMD-P        | 90-13-083                       | 180-51-080               | AMD           | 90-17-009              |
| 180-24-080<br>180-24-115 | AMD<br>AMD-P | 90-17-009<br>90-13-083 | 180-31-005<br>180-32-005 | AMD<br>AMD-P | 90–17–009<br>90–13–083          | 180-51-085<br>180-51-085 | AMD-P<br>AMD  | 90-13-083<br>90-17-009 |
| 180-24-115               | AMD          | 90-17-009              | 180-32-005               | AMD-I        | 90-17-009                       | 180-51-100               | AMD-P         | 90-17-009              |
| 180-24-120               | AMD-P        | 90-13-083              | 180-33-005               | AMD-P        | 90-13-083                       | 180-51-100               | AMD           | 90-17-009              |
| 180-24-120               | AMD          | 90-17-009              | 180-33-005               | AMD          | 90-17-009                       | 180-51-105               | AMD-P         | 90-13-083              |
| 180-24-125               | AMD-P        | 90-13-083              | 180-33-020               | AMD-P        | 90-13-083                       | 180-51-105               | AMD           | 90-17-009              |
| 180-24-125<br>180-24-130 | AMD<br>AMD-P | 90-17-009<br>90-13-083 | 180-33-020<br>180-33-030 | AMD<br>AMD-P | 90–17–009<br>90–13–083          | 180-51-115<br>180-51-115 | AMD-P<br>AMD  | 90-13-083<br>90-17-009 |
| 180-24-130               | AMD-I        | 90-17-009              | 180-33-030               | AMD-I        | 90–17–009                       | 180-51-115               | AMD-P         | 90-17-009              |
| 180-24-140               | AMD-P        | 90-13-083              | 180-34-005               | AMDP         | 90-13-083                       | 180-52-015               | AMD           | 90-17-009              |
| 180-24-140               | AMD          | 90-17-009              | 180-34-005               | AMD          | 90-17-009                       | 180-53-005               | AMD-P         | 90-13-083              |
| 180-24-200<br>180-24-200 | AMD-P<br>AMD | 90-13-083<br>90-17-009 | 180-34-010<br>180-34-010 | AMD-P<br>AMD | 90–13–083<br>90–17–009          | 180-55-005<br>180-55-005 | AMD-P<br>AMD  | 90–13–083<br>90–17–009 |
| 180-24-205               | AMD-P        | 90-13-083              | 180-36-005               | AMD-P        | 90-13-083                       | 180-55-015               | AMD-P         | 90-17-009              |
| 180-24-205               | AMD          | 90-17-009              | 180-36-005               | AMD          | 90-17-009                       | 180-55-015               | AMD           | 90-17-009              |
| 180-24-305               | AMD-P        | 90-13-083              | 180-38-005               | AMD-P        | 90-13-083                       | 180-56-205               | AMD-P         | 90-13-083              |
| 180-24-305<br>180-24-312 | AMD<br>AMD-P | 90-17-009<br>90-13-083 | 180-38-005<br>180-38-025 | AMD<br>AMD-P | 90–17–009<br>90–13–083          | 180-56-205               | AMD           | 90–17–009<br>90–13–083 |
| 180-24-312               | AMD-F        | 90-17-009              | 180-38-025               | AMD-P        | 90-13-083                       | 180-56-260<br>180-56-260 | AMD-P<br>AMD  | 90-13-083              |
| 180-24-320               | AMD-P        | 90-13-083              | 180-38-030               | AMD-P        | 90-13-083                       | 180-57-005               | AMD-P         | 90-13-083              |
| 180-24-320               | AMD          | 90-17-009              | 180-38-030               | AMD          | 90-17-009                       | 180-57-005               | AMD           | 90-17-009              |
| 180-24-330<br>180-24-330 | AMD-P        | 90-13-083              | 180-38-040               | AMD-P        | 90-13-083                       | 180-57-100               | AMD-P         | 90-13-083              |
| 180-24-335               | AMD<br>AMD-P | 90-17-009<br>90-13-083 | 180-38-040<br>180-38-045 | AMD<br>AMD-P | 90–17–009<br>90–13–083          | 180-57-100<br>180-58-015 | AMD<br>AMD-P  | 90–17–009<br>90–13–083 |
| 180-24-335               | AMD          | 90-17-009              | 180-38-045               | AMD          | 90-17-009                       | 180-58-015               | AMD           | 90-17-009              |
| 180-24-350               | AMD-P        | 90-13-083              | 180-38-050               | AMD-P        | 90-13-083                       | 180-58-075               | AMD-P         | 90-13-083              |
| 180-25-005               | AMD-P        | 90-13-083              | 180-38-050               | AMD          | 90-17-009                       | 180-58-075               | AMD           | 90-17-009              |
| 180-25-005<br>180-25-015 | AMD<br>AMD-P | 90-17-009<br>90-13-083 | 180-39-005<br>180-39-005 | AMD-P<br>AMD | 90–13–083<br>90–17–009          | 180-59-005<br>180-59-005 | AMD-P<br>AMD  | 90-13-083<br>90-17-009 |
| 180-25-015               | AMD          | 90-17-009              | 180-39-020               | AMD-P        | 90-13-083                       | 180-59-035               | AMD-P         | 90-13-083              |
| 180-25-025               | AMD          | 90-04-031              | 180-39-020               | AMD          | 90-17-009                       | 180-59-035               | AMD           | 90-17-009              |
| 180-25-300               | REP          | 90-04-032              | 180-40-200               | AMD-P        | 90-13-083                       | 180-59-145               | AMD-P         | 90-13-083              |
| 180-26-005<br>180-26-005 | AMD-P<br>AMD | 90-13-083<br>90-17-009 | 180-40-200<br>180-40-210 | AMD<br>AMD–P | 90–17–009<br>90–13–083          | 180-59-145<br>180-72-045 | AMD<br>AMD-P  | 90-17-009<br>90-13-083 |
| 180-27-005               | AMD-P        | 90-13-083              | 180-40-210               | AMD-F<br>AMD | 90-13-083                       | 180-72-045               | AMD-P<br>AMD  | 90-13-083              |
| 180-27-005               | AMD          | 90-17-009              | 180-40-225               | AMD-P        | 90-13-083                       | 180-75-003               | AMD-P         | 90-13-083              |
| 180-27-015               | AMD-P        | 90-13-083              | 180-40-225               | AMD          | 90-17-009                       | 180-75-003               | AMD           | 90-17-009              |
| 180–27–015<br>180–27–020 | AMD<br>AMD-P | 90-17-009<br>90-13-083 | 180-40-235<br>180-40-235 | AMD-P<br>AMD | 90-13-082<br>90-17-004          | 180-75-005<br>180-75-018 | AMD<br>REP    | 90-02-073              |
| 180-27-020               | AMD-F        | 90-17-009              | 180-40-245               | AMD-P        | 90-17-004                       | 180-75-019               | REP           | 90-02-073<br>90-02-073 |
| 180-27-025               | AMD-P        | 90-13-083              | 180-40-245               | AMD          | 90-17-009                       | 180-75-020               | REP           | 90-02-073              |
| 180-27-025               | AMD          | 90-17-009              | 180-40-260               | AMD-P        | 90-13-083                       | 180-75-025               | REP           | 90-02-073              |
| 180-27-030<br>180-27-030 | AMD-P<br>AMD | 90-13-083<br>90-17-009 | 180-40-260<br>180-40-275 | AMD<br>AMD-P | 90-17-009<br>90-13 <b>-</b> 083 | 180-75-026<br>180-75-027 | REP<br>REP    | 90-02-073<br>90-02-073 |
| 180-27-050               | AMD          | 90-04-031              | 180-40-275               | AMD-F        | 90-13-003                       | 180-75-030               | REP           | 90-02-073              |
| 180-27-058               | AMD          | 90-04-031              | 180-41-010               | AMD-P        | 90-13-083                       | 180-75-033               | REP           | 90-02-073              |
| 180-27-115               | AMD-P        | 90-13-083              | 180-41-010               | AMD          | 90-17-009                       | 180-75-034               | REP           | 90-02-073              |
| 180-27-115<br>180-27-405 | AMD<br>AMD-P | 90-17-009<br>90-13-083 | 180–43–005<br>180–43–005 | AMD-P<br>AMD | 90-13-083<br>90-17-009          | 180-75-035<br>180-75-037 | REP<br>REP    | 90-02-073<br>90-02-073 |
| 180-27-405               | AMD          | 90-17-009              | 180-43-010               | AMD-P        | 90-13-083                       | 180-75-038               | REP           | 90-02-073              |
| 180-27-415               | AMD-P        | 90-13-083              | 180-43-010               | AMD          | 90-17-009                       | 180-75-039               | REP           | 90-02-073              |
| 180-27-415               | AMD          | 90-17-009              | 180-43-015               | AMD-P        | 90-13-083                       | 180-75-040               | REP           | 90-02-073              |
| 180-27-425<br>180-29-005 | NEW<br>AMD-P | 90-04-031<br>90-13-083 | 180–43–015<br>180–44–005 | AMD<br>AMD-P | 90–17–009<br>90–13–083          | 180-75-042<br>180-75-043 | REP<br>REP    | 90-02-073<br>90-02-073 |
| 180-29-005               | AMD          | 90-17-009              | 180-44-005               | AMD          | 90-17-009                       | 180-75-044               | REP           | 90-02-073              |
| 180-29-080               | AMD-P        | 90-13-083              | 180-46-005               | AMD-P        | 90-13-083                       | 180-75-045               | AMD           | 90-02-073              |
| 180-29-080               | AMD          | 90-17-009              | 180-46-005               | AMD          | 90-17-009                       | 180-75-061               | AMD-P         | 90-08-112              |
| 180-29-105<br>180-29-105 | AMD-P<br>AMD | 90–13–083<br>90–17–009 | 180-50-100<br>180-50-100 | AMD-P<br>AMD | 90-13-083<br>90-17-009          | 180–75–061<br>180–75–065 | AMD<br>AMD-P  | 90-12-121<br>90-08-112 |
| 180-29-110               | AMD-P        | 90-13-083              | 180-50-105               | AMD-P        | 90-13-083                       | 180-75-065               | AMD-P         | 90-13-083              |
| 180-29-110               | AMD          | 90-17-009              | 180-50-105               | AMD          | 90-17-009                       | 180-75-065               | AMD           | 90-17-009              |
| 180-29-300               | REP          | 90-04-032              | 180-50-115               | AMD-P        | 90-13-083                       | 180-75-081               | AMD           | 90-02-073              |
| 180-30-015<br>180-30-015 | AMD-P<br>AMD | 90-13-083<br>90-17-009 | 180-50-115<br>180-50-120 | AMD<br>AMD–P | 90–17–009<br>90–13–083          | 180-75-084<br>180-75-085 | REP<br>AMD-P  | 90-02-073              |
| 180-30-105               | AMD-P        | 90-17-009              | 180-50-120               | AMD-P<br>AMD | 90-13-083                       | 180-75-085               | AMD-P<br>AMD  | 90–13–083<br>90–17–009 |
| 180-30-105               | AMD          | 90-17-009              | 180-50-125               | AMD-P        | 90-13-083                       | 180-75-086               | REP           | 90-02-073              |
| 180-30-220               | AMD-P        | 90-13-083              | 180-50-125               | AMD          | 90-17-009                       | 180-75-087               | AMD-P         | 90-13-083              |
| 180-30-220<br>180-30-450 | AMD<br>AMD-P | 90-17-009<br>90-13-083 | 180-50-130<br>180-50-130 | AMD-P<br>AMD | 90-13-083<br>90-17-009          | 180–75–087<br>180–75–090 | AMD B         | 90-17-009              |
| 180-30-450               | AMD-P<br>AMD | 90-13-083<br>90-17-009 | 180-50-135               | AMD-P        | 90-17-009                       | 180-75-090               | AMD-P<br>AMD  | 90-08-112<br>90-12-121 |
| 180-30-460               | AMD-P        | 90-13-083              | 180-50-135               | AMD          | 90-17-009                       | 180-75-100               | AMD-P         | 90-13-083              |
| 180-30-460               | AMD          | 90-17-009              | 180-51-005               | AMD-P        | 90-13-083                       | 180-75-100               | AMD           | 90-17-009              |
| 180-30-495<br>180-30-495 | AMD-P<br>AMD | 90-13-083<br>90-17-009 | 180–51–005<br>180–51–075 | AMD<br>AMD-P | 90–17–009<br>90–13–083          | 180–75–199<br>180–78–003 | REP<br>AMD-P  | 90-02-073              |
| 180–30–725               | AMD-P        | 90-17-009              | 180-31-075               | AMD-P        | 90-13-083                       | 180-78-003               | AMD-P<br>AMD  | 90–13–083<br>90–17–009 |
|                          |              |                        | •                        |              |                                 |                          | , <del></del> |                        |

| WAC #                    |                | WSR #                  | WAC #                    |              | WSR #                  | WAC #                      |                | WSR #                  |
|--------------------------|----------------|------------------------|--------------------------|--------------|------------------------|----------------------------|----------------|------------------------|
| 180-78-010               | AMD-P          | 90-13-083              | 180-85-202               | REP-P        | 90-08-115              | 180-96-050                 | AMD            | 90-17-009              |
| 180-78-010               | AMD            | 90-17-009              | 180-85-202               | REP          | 90-12-076              | 180-110-010                | AMD-P          | 90-13-083              |
| 180–78–057<br>180–78–057 | AMD-P<br>AMD   | 90-08-113<br>90-12-073 | 180–85–205<br>180–85–205 | AMD-P<br>AMD | 90–08115<br>90–12–076  | 180-110-010<br>180-115-005 | AMD<br>AMD–P   | 90–17–009<br>90–13–083 |
| 180-78-037               | AMD-P          | 90-13-083              | 180-86-003               | NEW          | 90-02-076              | 180-115-005                | AMD            | 90-17-009              |
| 180-78-130               | AMD            | 90-17-009              | 180-86-005               | NEW          | 90-02-076              | 182-12-115                 | AMD-P          | 90-04-087              |
| 180-78-191               | AMD            | 90-02-074              | 180-86-010               | NEW          | 90-02-076              | 182-12-115                 | AMD            | 90-12-037              |
| 180-78-191               | AMD            | 90-02-104              | 180-86-012               | NEW          | 90-02-076              | 192-12-050                 | AMD            | 90-08-028              |
| 180-78-192               | REP            | 90-02-074              | 180-86-015               | NEW          | 90-02-076              | 192-12-350                 | NEW            | 90-08-028              |
| 180-78-192<br>180-78-193 | REP<br>REP     | 90-02-104<br>90-02-074 | 180–86–020<br>180–86–030 | NEW<br>NEW   | 90–02–076<br>90–02–076 | 192–12–355<br>192–12–360   | NEW<br>NEW     | 90-08-028<br>90-08-028 |
| 180-78-193               | REP            | 90-02-104              | 180-86-035               | NEW          | 90-02-076              | 192-12-365                 | NEW            | 90-08-028              |
| 180-78-194               | REP            | 90-02-074              | 180-86-040               | NEW          | 90-02-076              | 192-16-004                 | NEW-E          | 90-09-057              |
| 180-78-194               | REP            | 90-02-104              | 180-86-050               | NEW          | 90-02-076              | 192–16–004                 | NEW-P          | 90-11-120              |
| 180-78-195               | REP            | 90-02-074              | 180-86-055               | NEW          | 90-02-076              | 192-16-004                 | NEW            | 90-17-104              |
| 180-78-195<br>180-78-197 | REP<br>REP     | 90-02-104<br>90-02-074 | 180-86-065<br>180-86-070 | NEW<br>NEW   | 90-02-076<br>90-02-076 | 192–16–250<br>192–16–300   | NEW-W<br>NEW-W | 90-14-094<br>90-14-094 |
| 180-78-197               | REP            | 90-02-104              | 180-86-075               | NEW          | 90-02-076              | 192-16-300                 | NEW-W          | 90-14-094<br>90-14-094 |
| 180-78-198               | REP            | 90-02-074              | 180-86-085               | NEW          | 90-02-076              | 192-16-310                 | NEW-W          | 90-14-094              |
| 180-78-198               | REP            | 90-02-104              | 180-86-090               | NEW          | 90-02-076              | 192-16-315                 | NEW-W          | 90-14-094              |
| 180-78-199               | REP            | 90-02-074              | 180-86-095               | NEW          | 90-02-076              | 192-16-320                 | NEW-W          | 90-14-094              |
| 180-78-199<br>180-78-225 | REP<br>AMD-P   | 90-02-104<br>90-13-083 | 180–86–097<br>180–86–100 | NEW<br>NEW   | 90-02-076<br>90-02-076 | 192-16-325                 | NEW-W<br>NEW-W | 90-14-094              |
| 180-78-225               | AMD-P          | 90-17-009              | 180-86-105               | NEW          | 90-02-076              | 192-16-330<br>192-16-335   | NEW-W          | 90-14-094<br>90-14-094 |
| 180-79-045               | AMD-P          | 90-08-114              | 180-86-110               | NEW          | 90-02-076              | 192-16-340                 | NEW-W          | 90-14-094              |
| 180-79-045               | AMD            | 90-12-075              | 180-86-115               | NEW          | 90-02-076              | 192-16-345                 | NEW-W          | 90-14-094              |
| 180-79-049               | AMD-P          | 90-08-114              | 180-86-115               | REP-E        | 90-17-005              | 192-28-115                 | AMD-P          | 90-11-119              |
| 180-79-049<br>180-79-060 | AMD<br>AMD-P   | 90-12-075<br>90-08-114 | 180–86–115<br>180–86–120 | REP-P<br>NEW | 90–17–151<br>90–02–076 | 192–28–115<br>192–28–122   | AMD<br>NEW-P   | 90-17-103<br>90-11-121 |
| 180-79-060               | AMD-P<br>AMD   | 90-08-114              | 180-86-130               | NEW          | 90-02-076              | 192-28-122                 | NEW-P          | 90-11-121<br>90-17-105 |
| 180-79-065               | AMD-P          | 90-08-114              | 180-86-135               | NEW          | 90-02-076              | 192-28-130                 | AMD-P          | 90-11-119              |
| 180-79-065               | AMD            | 90-12-075              | 180-86-140               | NEW          | 90-02-076              | 192-28-130                 | AMD            | 90-17-103              |
| 180-79-075               | AMD-P          | 90-08-114              | 180-86-145               | NEW          | 90-02-076              | 192-28-145                 | NEW-P          | 90-11-121              |
| 180-79-075               | AMD            | 90-12-075<br>90-08-114 | 180-86-150               | NEW<br>NEW   | 90-02-076              | 192-28-145                 | NEW<br>NEW-P   | 90-17-105              |
| 180-79-080<br>180-79-080 | AMD-P<br>AMD   | 90-12-075              | 180-86-155<br>180-86-160 | NEW          | 90-02-076<br>90-02-076 | 192-28-150<br>192-28-150   | NEW-P          | 90-11-121<br>90-17-105 |
| 180-79-115               | AMD-P          | 90-17-071              | 180-86-165               | NEW          | 90-02-076              | 196-08-030                 | REP            | 90-05-071              |
| 180-79-116               | REP-P          | 90-17-071              | 180-86-170               | NEW          | 90-02-076              | 196-24-030                 | AMD-P          | 90-15-046              |
| 180-79-117               | AMD-P          | 90-17-071              | 180-86-175               | NEW          | 90-02-076              | 196-24-060                 | AMD-E          | 90-17-013              |
| 180-79-122<br>180-79-127 | AMD-P<br>AMD-P | 90–17–071<br>90–17–071 | 180-86-180<br>180-86-185 | NEW<br>NEW   | 90–02–076<br>90–02–076 | 196-24-060<br>196-24-090   | AMD-P<br>AMD   | 90-17-106<br>90-05-071 |
| 180-79-230               | AMD-E          | 90-08-111              | 180-86-200               | NEW          | 90-02-076              | 196-24-092                 | NEW            | 90-05-071              |
| 180-79-230               | AMD-P          | 90-08-114              | 180-87-001               | NEW          | 90-02-075              | 196-24-095                 | AMD-P          | 90-15-046              |
| 180-79-230               | AMD-E          | 90-09-027              | 180-87-003               | NEW          | 90-02-075              | 196-24-110                 | AMD-P          | 90-15-046              |
| 180-79-230<br>180-79-245 | AMD<br>AMD–P   | 90-12-075<br>90-08-114 | 180-87-005<br>180-87-010 | NEW<br>NEW   | 90–02–075<br>90–02–075 | 196-26-020<br>196-26-020   | AMD<br>AMD-E   | 90-03-028<br>90-04-010 |
| 180-79-245               | AMD-I          | 90-12-075              | 180-87-015               | NEW          | 90-02-075              | 196-26-030                 | NEW-E          | 90-17-014              |
| 180-79-362               | AMD-P          | 90-08-114              | 180-87-020               | NEW          | 90-02-075              | 196-26-030                 | NEW-P          | 90-17-107              |
| 180-79-362               | AMD            | 90-12-075              | 180-87-025               | NEW          | 90-02-075              | 19627-020                  | AMD            | 90-05-071              |
| 180-79-364               | AMD-P          | 90-08-114              | 180-87-030               | NEW          | 90-02-075              | 204-30-010                 | NEW-P          | 90-10-076              |
| 180-79-364<br>180-81-003 | AMD<br>AMD-P   | 90-12-075<br>90-13-083 | 180-87-035<br>180-87-040 | NEW<br>NEW   | 90-02-075<br>90-02-075 | 204–30–010<br>204–30–020   | NEW<br>NEW-P   | 90–13–060<br>90–10–076 |
| 180-81-003               | AMD            | 90-17-009              | 180-87-045               | NEW          | 90-02-075              | 204-30-020                 | NEW            | 90-13-060              |
| 180-85-045               | AMD-P          | 90-08-115              | 180-87-050               | NEW          | 90-02-075              | 204-30-030                 | NEWP           | 90-10-076              |
| 180-85-045               | AMD            | 90-12-076              | 180-87-055               | NEW          | 90-02-075              | 204-30-030                 | NEW            | 90-13-060              |
| 180-85-080               | REP-P<br>REP   | 90-08-115              | 180–87–060<br>180–87–065 | NEW<br>NEW   | 90-02-075              | 204-30-040                 | NEW-P          | 90–10–076<br>90–13–060 |
| 180-85-080<br>180-85-083 | REP-P          | 90-12-076<br>90-08-115 | 180-87-065               | NEW          | 90-02-075<br>90-02-075 | 204–30–040<br>204–30–050   | NEW<br>NEW-P   | 90-13-060<br>90-10-076 |
| 180-85-083               | REP            | 90–12–076              | 180-87-080               | NEW          | 90-02-075              | 204-30-050                 | NEW            | 90-13-060              |
| 180-85-085               | AMD-P          | 90-08-115              | 180-87-085               | NEW          | 90-02-075              | 204-30-060                 | NEW-P          | 90-10-076              |
| 180-85-085               | AMD            | 90-12-076              | 180-87-090               | NEW          | 90-02-075              | 204-30-060                 | NEW            | 90-13-060              |
| 180-85-100<br>180-85-100 | AMD-P<br>AMD   | 90-08-115<br>90-12-076 | 180–87–095<br>180–90–105 | NEW<br>AMD-P | 90–02–075<br>90–13–083 | 204–30–070<br>204–30–070   | NEW-P<br>NEW   | 90-10-076<br>90-13-060 |
| 180-85-105               | AMD-P          | 90-08-115              | 180-90-105               | AMD-F        | 90-13-083              | 204-30-080                 | NEW-P          | 90-10-076              |
| 180-85-105               | AMD            | 90-12-076              | 180-90-125               | AMD-P        | 90-13-083              | 204-30-080                 | NEW            | 90-13-060              |
| 180-85-106               | NEW-P          | 90-08-115              | 180-90-125               | AMD          | 90-17-009              | 204-36-030                 | AMD-P          | 90-04-023              |
| 180-85-106               | NEW D          | 90-12-076              | 180-90-150               | AMD-P        | 90-13-083              | 204-36-030                 | AMD            | 90-07-034              |
| 180-85-107<br>180-85-107 | NEW-P<br>NEW   | 90-08-115<br>90-12-076 | 180-90-150<br>180-90-160 | AMD<br>AMD-P | 90-17-009<br>90-13-083 | 204–36–040<br>204–36–040   | AMD-P<br>AMD   | 90-04-023<br>90-07-034 |
| 180-85-108               | NEW-P          | 90-08-115              | 180-90-160               | AMD-F        | 90-13-083              | 204-36-050                 | AMD-P          | 90-04-023              |
| 180-85-108               | NEW            | 90-12-076              | 180-95-005               | AMD-P        | 90-13-083              | 204-36-050                 | AMD            | 90-07-034              |
| 180-85-109               | NEW-P          | 90-08-115              | 180-95-005               | AMD          | 90-17-009              | 204-36-060                 | AMD-P          | 90-04-023              |
| 180-85-109               | NEW            | 90-12-076              | 180-95-010               | AMD-P        | 90-13-083              | 204-36-060                 | AMD            | 90-07-034              |
| 180-85-110<br>180-85-110 | AMD-P<br>AMD   | 90-08-115<br>90-12-076 | 180-95-010<br>180-96-005 | AMD<br>AMD-P | 90-17-009<br>90-13-083 | 204-44-010<br>204-44-030   | AMD<br>AMD     | 90-06-055<br>90-06-055 |
| 180-85-115               | AMD-P          | 90-08-115              | 180-96-005               | AMD          | 90-17-009              | 204-48-020                 | AMD-P          | 90-08-023              |
| 180-85-115               | AMD            | 90-12-076              | 180-96-050               | AMD-P        | 90-13-083              | 204-48-020                 | AMD-           | 90-11-021              |
|                          |                |                        |                          |              |                        |                            |                |                        |

| 204 68 010   | WAC #      |       | WSR #     | WAC #         |       | WSR #     | WAC #      |       | WSR #     |
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| 204-68-020 REP-P 90-13-061 204-39-300 AMD-P 90-13-063 220-32-051002 REP-E 90-18-063 204-39-300 AMD-P 90-13-063 220-32-051002 REP-E 90-18-063 204-39-300 AMD-P 90-13-063 220-33-30-05002 REP-E 90-18-063 204-39-300 AMD-P 90-13-063 220-33-30-05002 REP-E 90-18-063 204-39-300 AMD-P 90-13-063 220-33-30-05002 REP-E 90-18-063 204-39-300 AMD-P 90-13-063 220-33-30-10002 REP-E 90-13-063 204-39-30 AMD-P 90-13-063 204-39-30 REP-E 90-13-064 204-39-30 AMD-P 90-13-063 204-39-30 REP-E 90-13-064 204-39-30 REP-E |            |       |           |               |       |           |            |       |           |
| 204-68-020 REP 90-18-045 204-91-080 AMD 90-18-049 220-32-05100Z REP-E 90-10-053 204-68-040 REP 90-11-061 204-91-080 AMD P 90-13-063 220-32-05500M NEW-E 90-10-053 204-68-040 REP 90-18-045 204-08-040 REP 90-18-045 204-91-00 AMD P 90-11-063 220-32-0500M NEW-E 90-10-053 204-68-050 REP-P 90-18-045 204-91-00 AMD P 90-11-063 220-32-0500M NEW-E 90-10-053 204-08-050 REP 90-18-045 204-91-10 AMD P 90-18-045 204-08-050 REP 90-18-045 204-91-10 AMD P 90-18-045 204-08-050 REP 90-18-045 204-91-10 AMD P 90-18-045 204-08-070 REP 90-18-045 204-990 REP 90-18 |            |       |           |               |       |           |            |       |           |
| 204-68-030 REF-P 90-13-061 204-93-100 AMD-P 90-13-063 2229-32-055000 NEW-E 90-10-036 204-83-100 AMD-P 90-13-063 204-93-110 AMD-P  |            |       |           |               |       |           |            |       |           |
| 204-68-030 REP   |            | REP-P |           |               |       |           |            | NEW-E |           |
| 204-68-000 REP-P 90-13-061 204-93-100 AMD 90-18-049 220-33-01000L REP-E 90-05-008 204-08-000 REP-P 90-13-061 204-93-100 AMD-P 90-18-063 220-33-01000M REP-E 90-05-030 204-08-000 REP-P 90-18-064 204-93-100 AMD 90-18-049 220-33-01000M REP-E 90-13-061 204-99-0 REP-P 90-18-049 204-08-070 REP-P 90-18-064 204-93-100 AMD 90-18-049 220-33-01000M REP-E 90-13-061 204-990 REP-P 90-18-049 204-08-070 REP-P 90-18-064 204-99-0 REP-P 90-18-049 204-93-100 AMD 90-18-049 220-33-01000P REP-E 90-18-049 204-99-0 REP-P 90-18-049 204-99-0 R | 204-68-030 | REP   | 90-18-045 |               |       | 90-18-049 |            | NEW-E |           |
| 204-68-959 REP-P 90-13-061 204-93-110 AMD-P 90-13-063 220-33-01000M NEW-E 90-5-083 204-68-600 REP-P 90-13-061 204-93-100 AMD 90-13-063 220-33-01000M NEW-E 90-5-083 204-68-600 REP-P 90-13-061 204-93-100 AMD 90-13-063 220-33-01000M NEW-E 90-30-303 204-68-600 REP-P 90-13-061 204-93-100 REP-P 90-13-061 204-93-100 REP-P 90-13-061 204-93-100 REP-P 90-13-063 204-93-100 REP-P 9 |            | REP-P |           |               |       |           |            |       |           |
| 204-68-050 REP-P 90-13-061 204-93-150 AMD 90-18-069 220-33-01000M REP-E 90-05-030 204-68-060 REP-P 90-18-063 204-93-150 AMD P 91-18-063 220-33-01000M REP-E 90-05-030 204-68-060 REP 90-18-064 204-93-150 AMD P 91-18-063 220-33-01000M REP-E 90-05-030 204-68-070 REP 90-18-064 212-17-300 AMD P 91-10-062 204-68-060 REP 90-18-064 212-17-300 AMD P 91-06-066 220-36-02100K REP-E 90-18-064 212-17-305 AMD P 91-06-066 220-36-02100K REP-E 90-18-064 212-17-305 AMD P 91-06-066 200-36-02100K REP-E 90-18-064 212-17-305 AMD P 91-06-066 200-36-02100K REP-E 90-18-064 212-17-305 AMD P 91-06-066 200-36-02100K REP-E 90-18-064 212-17-305 AMD P 91-06-066 220-36-02100K REP-E 90-18-064 212-17-310 AMD P 91-06-066 200-36-02100K REP-E 90-18-064 212-17-310 AMD P 91-06-066 200-36-02100K REP-E 90-18-064 212-17-315 AMD P 91-18-064 200-46-81-00 REP-P 90-18-064 212-17-330 AMD P 91-18-064 200-46-81-00 REP-P 90-18-064 212-17-330 AMD P 91-18-064 200-46-81-00 REP-P 90-18-064 212-17-335 AMD P 91-18-065 212-17-335 AMD P 91-18-065 212-17-335 AMD P 91-18-065 212-17-335 AMD P 91-18-065 212-18-062 200-46-81-00 REP-P 90-18-064 212-18-18-062 200-46-81-00 REP-P 90-18-064 212-18-18-1 |            | REP   |           |               |       |           |            |       |           |
| 204-68-000 REP-P 90-18-061 204-93-150 AMD-P 90-13-063 202-33-01000N NEW-E 90-17-061 204-98-070 REP-P 90-18-045 204-93-150 AMD 90-18-049 202-33-10100N NEW-E 90-17-061 204-98-070 REP-P 90-18-045 204-99-070 REP-P 90-18-045 204-98-070 AMD 90-18-049 202-33-0100N NEW-E 90-18-043 204-68-080 REP-P 90-18-045 212-17-300 AMD 90-18-040 202-36-02100K NEW-E 90-18-043 204-68-080 REP-P 90-18-045 212-17-305 AMD 90-18-040 202-36-02100K NEW-E 90-18-043 204-68-090 REP-P 90-18-045 212-17-305 AMD 90-18-040 202-36-02100K NEW-E 90-18-043 204-68-090 REP-P 90-18-045 212-17-305 AMD 90-18-040 202-36-02100K NEW-E 90-18-043 204-68-090 REP-P 90-18-045 212-17-310 AMD-P 90-18-040 202-36-02100K NEW-E 90-18-043 204-68-100 REP-P 90-18-045 212-17-310 AMD-P 90-18-040 202-36-02100K NEW-E 90-18-043 204-68-100 REP-P 90-18-045 212-17-310 AMD-P 90-18-040 202-36-02100K NEW-E 90 |            |       |           |               |       |           |            | REP-E |           |
| 204-68-060   REP   |            | REP-P |           |               |       |           |            | NEW-E |           |
| 204-68-070 REP 90-13-045   204-990 REP 90-11-022   203-56-021 AMD-P 90-99-202   204-68-080 REP-P 90-13-061   212-17-300 AMD-P 90-14-069   203-56-02100K NEW-E 90-14-049   204-68-100 REP-P 90-13-061   212-17-310 AMD-P 90-10-060   203-56-02100K NEW-E 90-14-049   204-68-100 REP-P 90-13-061   212-17-310 AMD-P 90-10-060   203-56-02100K NEW-E 90-14-049   204-68-100 REP-P 90-13-061   212-17-310 AMD-P 90-10-060   203-56-02100K NEW-E 90-14-040   204-68-100 REP-P 90-13-061   212-17-315 AMD-P 90-10-060   203-56-02100K NEW-E 90-18-045   212-17-315 AMD-P 90-10-067   220-36-0211 AMD-P 90-18-021   204-68-130 REP-P 90-18-045   212-17-315 AMD-P 90-10-067   220-36-0211 AMD-P 90-19-022   204-68-130 REP-P 90-13-061   212-17-325 AMD-P 90-04-097   220-36-0211 AMD-P 90-09-092   204-68-130 REP-P 90-13-061   212-17-325 AMD-P 90-04-097   220-40-0210 REP-E 90-18-045   212-17-335 AMD-P 90-04-097   220-40-0210 REP-E 90-18-045   220-16-040 REP-P 90-18-046   212-17-235 AMD-P 90-04-097   220-40-0210 REP-E 90-18-045   220-16-040 REP-P 90-18-046   212-17-235 AMD-P 90-04-097   220-40-0210 REP-E 90-18-045   220-16-040 REP-P 90-18-045   220-16-04 |            | REP   |           |               |       | 90-18-049 |            | NEW-E | 90-17-046 |
| 204-68-080 REP-P 90-13-061 212-17-300 AMD-P 90-0-079 220-36-0210 RPP-E 90-18-045 212-17-305 AMD-P 90-0-079 220-36-02100 RPP-E 90-18-045 212-17-305 AMD-P 90-0-079 220-36-02100 RPP-E 90-18-045 212-17-305 AMD-P 90-0-079 220-36-02100 RPP-E 90-18-045 212-17-310 AMD P 90-0-079 220-36-0210 AMD P 90-0-099 200-0-080 RPP-E 90-18-045 212-17-310 AMD P 90-0-099 220-36-0213 AMD-P 90-0-099 200-0-08-10 RPP-E 90-18-045 212-17-315 AMD-P 90-0-099 220-36-031 AMD-P 90-0-099 200-0-08-10 RPP-E 90-18-045 212-17-315 AMD-P 90-0-099 220-36-031 AMD-P 90-0-099 200-0-08-10 RPP-E 90-18-045 212-17-315 AMD-P 90-0-099 220-36-031 AMD-P 90-18-025 212-17-315 AMD-P 90-0-099 200-0-099 2 |            | REP-P |           |               | REP-P |           |            |       |           |
| 204-68-080 REP- 90-13-041  |            | REP_P | 90-18-045 |               |       |           |            | AMD-P |           |
| 204-68-090 REP-P 90-13-061 212-17-305 AMD-P 90-0-097 220-36-02100K REP-E 90-18-045 202-04-08-000 REP-P 90-18-045 212-17-315 AMD-P 90-0-097 220-36-022 AMD-P 90-0-90-020-04-08-000 REP-P 90-18-045 212-17-315 AMD 90-0-066 220-36-0212 AMD-P 90-0-090-020-04-08-100 REP-P 90-18-045 212-17-315 AMD 90-10-066 220-36-0212 AMD-P 90-0-090-090-090-090-090-090-090-090-09  |            |       | 90-18-045 |               |       |           |            | NEW-E |           |
| 204-68-100 REP-P 90-13-061 212-17-310 AMD-P 90-04-097 220-36-032 AMD 90-18-021 204-68-100 REP-P 90-18-061 212-17-315 AMD 90-10-006 220-36-031 AMD-P 90-09-09-09-09-09-09-09-09-09-09-09-09-0   |            | REP-P | 90-13-061 | 212-17-305    |       |           |            | REP-E |           |
| 204-68-100 REP 90-18-045 212-17-315 AMD 90-10-006 220-36-02300A NEW-E 90-18-021 20-46-81-10 REP 90-18-045 212-17-315 AMD 90-10-006 220-36-031 AMD 90-18-023 20-46-81-20 REP 90-18-045 212-17-317 NEW 90-10-006 220-36-031 AMD 90-18-023 20-46-81-20 REP 90-18-045 212-17-317 NEW 90-10-006 220-40-021 AMD 90-18-023 20-46-81-20 REP 90-18-045 212-17-315 AMD 90-10-006 220-40-021 AMD 90-18-023 20-46-81-20 REP 90-18-046 212-17-315 AMD 90-04-097 220-40-02100T REP-E 90-18-046 212-17-335 AMD 90-04-097 220-40-02100T REP-E 90-18-046 212-17-335 AMD 90-10-006 220-40-0210 AMD 90-18-023 200-47-4-010 REP-P 90-18-062 220-16-0200A REP-E 90-18-046 220-16-0200A REP-E 90-18-046 220-16-0200A REP-E 90-18-046 220-16-0200A REP-E 90-18-046 220-16-020 AMD 90-18-023 200-47-030 REP-P 90-18-062 220-16-0200A REP-E 90-18-046 220-16-030 AMD 90-18-023 200-47-030 REP-P 90-18-062 220-16-020 AMD P 90-06-025 220-00-027 AMD 90-18-023 200-47-030 REP-P 90-18-062 220-16-020 AMD REP-P 90-13-062 220-16-020 AM |            | REP   |           |               |       |           |            | AMD-P |           |
| 204-68-110 REP-P 90-13-661 212-17-315 AMD-P 90-0-907 220-36-031 AMD-P 90-90-907-907 220-46-8120 REP-P 90-13-061 212-17-315 AMD 90-10-006 220-36-031 AMD-P 90-90-907-907 200-48-120 REP-P 90-13-061 212-17-315 AMD 90-10-006 220-36-031 AMD-P 90-90-907-907 200-48-120 REP-P 90-13-061 212-17-315 AMD-P 90-04-907 220-40-021 AMD-P 90-90-90-907 200-48-120 REP-P 90-13-061 212-17-335 AMD-P 90-10-007 220-40-021 AMD-P 90-18-023 200-68-120 REP-P 90-13-062 212-17-335 AMD-P 90-04-907 220-40-021 REP-E 90-18-023 200-47-4-010 REP-P 90-13-062 212-17-335 AMD-P 90-04-907 220-40-021 REP-E 90-18-023 200-47-4-010 REP-P 90-13-062 212-17-335 AMD-P 90-04-907 220-40-02007 REP-E 90-18-023 200-47-4-010 REP-P 90-13-062 212-17-335 AMD-P 90-04-907 220-40-0200 REP-P 90-18-023 200-47-4-010 REP-P 90-13-062 212-17-335 AMD-P 90-04-907 220-40-0200 REP-P 90-18-023 200-47-4-020 REP-P 90-13-064 220-16-0200 REP-E 90-18-023 200-47-4-020 REP-P 90-13-064 220-16-0200 REP-E 90-18-024 220-16-020 REP-E 90-13-062 220-16-020 REP- |            |       |           |               |       |           |            |       |           |
| 204-68-110 REP 90-18-045 212-17-315 NAPD 90-10-006 220-36-031 AMD 90-18-023 204-68-120 REP-P 90-18-045 212-17-317 NEW 90-10-006 220-40-021 MD-P 90-09-09-09-09-09-09-09-09-09-09-09-09-0   |            | REP-P |           | 212-17-310    |       |           |            |       |           |
| 204-68-130 REPP 90-13-061 212-17-317 NEW 90-10-006 220-40-021 AMD 90-18-023 204-68-130 REPP 90-13-061 212-17-325 AMD P 90-04-097 220-40-02100T NEW-E 90-14-090 204-68-140 REPP 90-13-061 212-17-330 AMD P 90-04-097 220-40-026 REPP 90-18-043 204-68-140 REPP 90-13-062 212-17-330 AMD P 90-04-097 220-40-026 REPP 90-09-90-090 204-68-140 REPP 90-13-062 212-17-330 AMD P 90-04-097 220-40-026 REPP 90-09-90-090 204-68-140 REPP 90-13-062 212-17-335 AMD P 90-04-097 220-40-0260 NEW-E 90-18-023 204-74-010 REP 90-13-062 220-12-01008 NEW-E 90-16-058 220-40-027 AMD P 90-09-90 204-74-020 REPP 90-13-062 220-12-01008 NEW-E 90-16-058 220-40-027 AMD P 90-09-90 204-74-030 REPP 90-13-062 220-12-02004 NEW-E 90-15-043 220-40-027 AMD P 90-09-90 204-74-040 REPP 90-13-062 220-12-02004 NEW-E 90-15-043 220-40-027 AMD P 90-09-90 204-74-040 REPP 90-13-062 220-16-0430 NEW-E 90-03-088 220-40-030 AMD 90-18-021 204-74-050 REPP 90-13-062 220-16-0430 NEW-E 90-03-088 220-44-05000 REPP-90-13-062 220-16-0430 NEW-P 90-03-004 REPP-90-13-062 220-16-0430 NEW-P 90-03-004 REPP-90-13-062 220-16-0430 NEW-P 90-06-026 220-14-05000 REPP-P 90-13-062 220-16-040 NEW-P 90-06-026 220-14-05000 REPP-P 90-13-062 220-16-050 NEW-P 90-06-026 220-14-05000 REPP-P 90-13-062 220-14-05000 REPP-P 90-13-062 220-14-05000 REPP-P 90-13-062 220-14-0500 NEW-P 90-06-026 220-14-0500 NEW-P 90-06-026 220-14-0500 NEW-P 90-06-026 220-14-0500 NEW-P 90-06-026 220-14-0500 NEW-P 9 |            | REP   |           |               |       |           |            |       |           |
| 204-68-130   |            | REP-P |           |               |       |           |            |       |           |
| 204-68-140 REP- 90-13-061 212-17-325 AMD 90-10-006 220-40-02100T REP-E 90-18-045 212-17-330 AMD P 90-00-07 204-68-140 REP 90-18-062 121-17-330 AMD P 90-00-07 204-00-026 REP-P 90-18-062 121-17-330 AMD P 90-00-07 204-00-026 REP-P 90-18-062 121-17-335 AMD P 90-00-07 204-00-0260 REP-P 90-18-062 121-17-335 AMD P 90-00-07 204-00-0260 REP-P 90-18-062 121-17-335 AMD P 90-00-07 204-00-02600 REP-P 90-18-062 121-17-335 AMD P 90-00-07 204-00-0260 REP-P 90-18-062 121-17-335 AMD P 90-10-066 22 204-00-027 AMD P 90-09-092 204-74-020 REP-P 90-13-062 220-12-01000B REP-E 90-18-064 220-12-0000A REP-E 90-18-064 220-12-0000A REP-E 90-18-064 220-12-0000B REP-E 90-18-062 220-12-0000A REP-E 90-18-064 220-12-0000A REP-E 90-18-062 220-16-00-03 204-74-030 REP-P 90-18-062 220-16-040 AMD P 90-30-088 220-04-00-37 AMD P 90-09-09-09 204-74-050 REP-P 90-18-062 220-16-040 AMD P 90-30-088 220-04-00-37 AMD P 90-09-09-09 204-74-050 REP-P 90-18-062 220-16-040 AMD P 90-09-09 220-00-000 REP-P 90-18-062 220-16-040 AMD P 90-09-09 220-000 AMD P 90-09-09 204-74-060 REP-P 90-18-062 220-16-040 REP-P 90-18-064 220-16-040 REP-P 90-18-064 220-16-045 REP-P 90-00-012 220-14-05000 REP-E 90-13-062 200-74-060 REP-P 90-18-064 220-16-045 REP-P 90-18-064 220-16-045 REP-P 90-00-012 220-14-05000 REP-E 90-13-062 200-74-060 REP-P 90-18-064 220-16-050 REP-P 90-18-064 220-16-060 REP-P 90-18-064 220-16-06 |            | REP   |           |               |       |           |            | AMD   |           |
| 204-68-140 REP-P 90-13-061 212-17-330 AMD-P 90-04-097 220-40-026 REP-P 90-18-023 204-74-010 REP-P 90-13-062 212-17-335 AMD-P 90-04-097 220-40-0260 NEW-E 90-18-023 204-74-020 REP-P 90-13-062 212-17-335 AMD-P 90-04-097 220-40-0260 NEW-E 90-18-023 204-74-020 REP-P 90-18-046 220-12-02000A NEW-E 90-18-03 204-74-030 REP-P 90-18-046 220-12-02000A NEW-E 90-18-03 204-74-030 REP-P 90-18-046 220-12-02000A NEW-E 90-18-040 220-14-04-030 REP-P 90-18-046 220-12-02000A NEW-E 90-18-040 220-14-04-030 REP-P 90-18-046 220-16-04-030 NEW-E 90-18-040 220-14-04-030 REP-P 90-18-046 220-16-44-040 NEW-E 90-18-045 220-16-44-050 NEP-P 90-18-045 220-16-44-050 NEP-P 90-18-045 220-16-430 NEW-C 90-07-002 220-44-050 AMD-P 90-06-080 204-74-050 REP-P 90-18-046 220-16-430 NEW-P 90-07-003 220-44-050 NEP-E 90-18-042 220-16-430 NEW 90-07-003 220-44-05000 REP-E 90-18-042 220-16-430 NEW 90-07-003 220-44-05000 REP-E 90-18-043 NEW 90-07-003 220-44-05000 NEW-E 90-04-031 204-74-060 REP-P 90-18-042 220-16-430 NEW 90-07-003 220-44-05000 NEW-E 90-04-031 204-74-060 REP-P 90-18-046 220-16-440 NEW 90-07-012 220-44-05000 NEW-E 90-04-031 204-74-060 REP-P 90-18-046 220-16-430 NEW 90-06-026 220-120-200 NEW-E 90-06-039 220-44-05000 REP-E 90-18-045 220-16-440 NEW 90-06-036 220-44-05000 REP-E 90-18-045 220-16-440 NEW 90-06-036 220-40-031 NEW-E 90-06-039 220-44-05000 REP-E 90-18-046 220-16-440 NEW 90-06-036 220-40-031 NEW-E 90-06-039 220-44-05000 REP-E 90-18-045 220-16-440 NEW 90-06-036 220-20-010 NEW-P 90-18-045 220-16-030 NEW-P 90-18-045 220-16-030 NEW-P 90-18-045 220-16-030 NEW-P 90-18-045 220-20-010 NEW-P 90-06-039 220-47-030 NEW-E 90-18-045 220-20-010 NEW-P 90-06-045 220-47-030 NEW-P 90-18-045 220-20-010 NEW-P 90-06-045 220-20-030 NEW-P 90-18-045 220-47-030 NEW-P 90-18-045 220-20-020 NEW-P 90-18-045  |            | REP-P | 90-13-061 | 212-17-325    |       |           |            |       |           |
| 204-74-010 REP- 90-13-062 212-17-335 AMD 90-10-066 220-40-02600A NEW-E 90-18-021 204-74-010 REP- 90-13-062 212-17-335 AMD 90-10-067 220-40-02600A NEW-E 90-18-021 204-74-020 REP- 90-13-062 220-12-01000B NEW-E 90-08-088 220-40-027 AMD 90-09-092 204-74-030 REP- 90-13-062 220-12-02000A NEW-E 90-15-040 220-40-031 AMD 90-18-023 204-74-030 REP- 90-13-062 220-16-0400B NEW-E 90-06-052 204-04-031 AMD 90-18-023 204-74-040 REP- 90-13-062 220-16-410 AMD 90-03-068 204-44-050 AMD 90-18-023 204-74-040 REP- 90-13-062 220-16-420 NEW 90-03-068 220-44-050 AMD 90-13-062 204-74-050 REP- 90-13-062 220-16-430 NEW-C 90-07-003 220-44-0500 REP- 90-13-062 220-16-430 NEW-C 90-07-003 220-44-0500 REP- 90-13-062 220-16-440 NEW-P 90-07-03 204-74-060 REP- 90-13-062 220-16-440 NEW-P 90-07-03 204-74-060 REP- 90-13-062 220-16-440 NEW-P 90-02-112 202-44-05000D REP-E 90-07-031 204-74-060 REP- 90-13-062 220-16-450 NEW-P 90-02-112 202-44-05000D REP-E 90-13-062 220-16-450 NEW-P 90-02-112 202-44-05000D REP-E 90-13-062 220-16-450 NEW-P 90-02-112 202-44-05000D REP-E 90-13-109 204-74-070 REP- 90-13-062 220-16-450 NEW-P 90-02-112 202-44-05000D REP-E 90-13-109 204-74-070 REP- 90-13-062 220-16-450 NEW-P 90-02-112 202-44-05000D REP-E 90-13-109 204-74-080 REP- 90-13-062 220-20-017 AMD-P 90-08-032 220-47-304 AMD-P 90-08-039 220-44-0500D REP-E 90-13-109 204-74-080 REP- 90-13-062 220-20-017 AMD-P 90-08-039 220-47-304 AMD-P 90-08-039 220-47-309 AMD-P 90-13-062 220-220-2000 REP-E 90-11-086 220-47-311 AMD-P 90-09-099 220-47-40-090 NEW-P 90-13-062 220-220-2000 REP-E 90-11-086 220-47-311 AMD-P 90-09-099 220-43-090 NEW-P 90-13-062 220-220-2000 REP-E 90-11-086 220-47-311 AM |            | REP-P | 90-13-061 |               |       |           |            | REP-P |           |
| 204-74-010   REP-   90-18-046   212-17-335   AMD   90-10-006   220-40-027   AMD-   90-09-092   204-74-020   REP-   90-18-046   220-12-010008   REW-E   90-15-040   220-40-031   AMD-   90-09-092   204-74-030   REP-   90-18-046   220-12-02000   AMD-   90-15-040   220-40-031   AMD-   90-09-092   204-74-030   REP-   90-18-062   220-16-410   AMD-   90-09-092   220-44-050   AMD-   90-09-092   220-44-030   AMD-   90-18-023   AMD-   90-18-023   AMD-   90-19-068   220-44-050   AMD-   90-09-092   220-44-050   AMD-   90-09-092   220-44-050   AMD-   90-09-092   220-44-050   AMD-   90-09-092   220-44-050   AMD-   90-19-068   220-16-430   REP-   90-18-046   220-16-450   REP-   90-18-046   220-16-450   REP-   90-18-046   220-16-450   REP-   90-18-046   220-20-10-450   REP-   90-18-049   REP-   90-18-046   REP-   90-18-046   220-20-10-450   REP-   90-18-046   REP-   90-18-04   |            | REP   | 90-18-045 |               | AMD   |           |            | REP   |           |
| 204-74-020   REP-P   90-13-062   220-12-010008   NEW-E   90-06-058   220-40-031   AMD   90-18-023   204-74-030   REP-P   90-13-062   220-16   AMD   90-06-025   220-40-031   AMD   90-18-023   204-74-030   REP-P   90-13-062   220-16-410   AMD   90-03-068   220-44-0500   AMD   90-18-023   204-74-040   REP-P   90-13-062   220-16-430   NEW   90-03-068   220-44-0500   AMD   90-13-063   204-74-050   REP-P   90-13-062   220-16-430   NEW   90-07-003   220-44-050000   REP-E   90-04-047   204-74-050   REP-P   90-13-062   220-16-440   NEW   90-07-003   220-44-050000   REP-E   90-04-047   204-74-060   REP-P   90-13-062   220-16-430   NEW-P   90-06-026   220-44-050000   REP-E   90-13-062   220-16-430   NEW-P   90-06-026   220-44-050000   REP-E   90-13-062   220-16-430   NEW-P   90-06-026   220-44-050000   REP-E   90-13-062   220-16-450   NEW-P   90-06-026   220-44-050000   REP-E   90-13-062   220-16-450   NEW-P   90-06-026   220-44-050000   REP-E   90-13-062   220-20-010   AMD-P   90-06-026   220-44-050000   REP-E   90-13-062   220-20-010   AMD-P   90-06-036   220-44-050000   REP-E   90-13-062   220-20-010   AMD-P   90-06-036   220-44-050000   REP-E   90-13-062   220-20-010   AMD-P   90-06-036   220-44-050000   REP-E   90-13-062   220-20-010   AMD-P   90-06-079   220-44-050000   REP-E   90-13-062   220-20-020   AMD-P   90-06-079   220-44-050000   REP-E   90-13-062   220-20-020   AMD-P   90-06-079   220-47-304   AMD-P   90-09-093   204-74A-010   NEW-P   90-13-062   220-20-020   AMD-P   90-06-079   220-47-304   AMD-P   90-13-062   220-20-020   AMD-P   90-07-011   220-47-304   AMD-P   90-13-062   220-20-020   AMD-P   90-07-011   220-47-304   AMD-P   90-13-062   220-22-020   AMD-P   90-07-011   220-47-311   AMD-P   90-13-062   220-22-020   AMD-P   90-03-06-068   220-47-311   AMD-P   90-13-062   220-22-020   AMD-P   90-03-06-068   22   |            |       |           |               |       |           |            |       |           |
| 204-74-020 REP- 90-18-046 220-12-02000 NEW-E 90-15-040 220-40-031 AMD-P 90-09-092 204-74-030 REP-P 90-18-046 220-16-410 AMD- 90-01-068 220-44-050 AMD-P 90-18-032 204-74-040 REP-P 90-18-046 220-16-420 NEW 90-03-068 220-44-050 AMD-P 90-06-080 204-74-040 REP-P 90-18-046 220-16-420 NEW 90-03-068 220-44-050 AMD-P 90-06-080 204-74-050 REP-P 90-18-046 220-16-430 NEW-C 90-07-002 220-44-050000 REP-E 90-13-062 220-16-430 NEW-P 90-07-031 220-44-050000 REP-E 90-13-062 220-16-430 NEW-P 90-07-031 220-44-050000 REP-P 90-18-046 220-16-430 NEW-P 90-02-112 220-44-050000 REP-E 90-04-047 204-74-050 REP-P 90-18-046 220-16-440 NEW-P 90-02-112 220-44-050000 REP-E 90-13-109 204-74-070 REP-P 90-18-046 220-16-450 NEW-P 90-02-112 220-44-050000 REP-E 90-13-109 204-74-070 REP-P 90-18-062 220-20-16-450 NEW-P 90-02-112 220-44-050000 REP-E 90-13-109 204-74-070 REP-P 90-18-062 220-20-10 AMD-P 90-06-043 220-44-050000 REP-E 90-13-109 204-74-070 NEP-P 90-18-062 220-20-10 AMD-P 90-06-043 220-44-050000 REP-E 90-13-109 204-74-090 REP-P 90-18-062 220-20-10 AMD-P 90-06-043 220-44-050000 REP-E 90-13-109 204-74-090 NEW-P 90-18-062 220-20-10 AMD-P 90-08-098 220-47-304 AMD-P 90-09-09-09 204-74-091 NEW-P 90-18-047 220-20-20-10 AMD-P 90-08-098 220-47-304 AMD-P 90-09-09-09 204-74-090 NEW-P 90-18-047 220-20-020 AMD-P 90-08-045 220-47-304 AMD-P 90-09-09-09 204-74-090 NEW-P 90-18-047 220-20-020 AMD-P 90-08-045 220-47-304 AMD-P 90-09-09-09 204-74-090 NEW-P 90-18-047 220-20-020 AMD-P 90-08-094 220-47-311 AMD-P 90-09-09-09 204-74-090 NEW-P 90-18-047 220-20-020 AMD-P 90-08-094 220-47-311 AMD-P 90-09-09-09 204-74-090 NEW-P 90-18-047 220-20-020 AMD-P 90-08-093 220-47-311 AMD-P 90-09-09-09 204-74-090 NEW-P 90-18-047 220-22-020-001 AMD-P 90-08-093 220-47-311 AMD-P 90-09-09-09 204-74-090 NEW-P 90-18-048 220-24-020000 NEW-P 90-18-048 220-24-020000 NEW-P 90-18-048 220-24-02000 NEP-E 90-18-046 220-47-411 AMD-P 90-18-020-09-09-09-09-09-09-09-09-09-09-09-09-09  |            |       |           |               |       |           |            |       |           |
| 204-74-030   REP-P   90-13-062   220-16-410   AMD   90-03-068   220-44-050   AMD   90-05-080   204-74-040   REP-P   90-13-062   220-16-420   NEW   90-03-068   220-44-050   AMD   90-13-108   204-74-040   REP   90-18-046   220-16-430   NEW   90-07-003   220-44-0500   REP-P   90-13-062   220-16-430   NEW   90-07-003   220-44-05000   REP-E   90-04-047   204-74-050   REP-P   90-13-062   220-16-440   NEW   90-07-003   220-44-05000   REP-E   90-04-047   204-74-060   REP-P   90-13-062   220-16-440   NEW   90-07-003   220-44-05000   REP-E   90-07-031   204-74-060   REP-P   90-13-062   220-16-430   NEW   90-08-026   220-44-05000   REP-E   90-07-031   204-74-070   REP-P   90-13-062   220-16-450   NEW   90-08-026   220-44-05000   REP-E   90-13-1062   220-20-16-450   NEW   90-08-046   220-44-05000   REP-E   90-13-1062   220-20-2010   AMD-P   90-08-038   220-44-05000   REP-E   90-13-1062   220-20-2017   AMD-P   90-08-038   220-44-05000   REP-E   90-13-1062   220-20-2017   AMD-P   90-08-038   220-47-304   AMD-P   90-18-046   220-20-2017   AMD-P   90-08-038   220-47-304   AMD-P   90-19-032   220-47-304   AMD-P   90-13-022   220-47-44-010   NEW-P   90-13-062   220-20-2020   AMD-P   90-08-045   220-47-304   AMD-P   90-13-022   204-744-020   NEW-P   90-13-062   220-20-2020   AMD-P   90-09-031   220-47-311   AMD-P   90-13-022   204-744-040   NEW-P   90-13-062   220-20-2020   AMD-P   90-09-031   220-47-311   AMD-P   90-13-022   204-744-040   NEW-P   90-13-062   220-20-2020   AMD-P   90-09-031   220-47-311   AMD-P   90-13-022   204-744-040   NEW-P   90-13-062   220-20-2020   AMD-P   90-09-031   220-47-311   AMD-P   90-09-093   204-744-050   NEW-P   90-13-062   220-20-2020   AMD-P   90-09-093   220-47-311   AMD-P   90-09-093   204-744-050   NEW-P   90-13-062   220-20-2020   AMD-P   90-09-093   220-47-311   AMD-P   90-09-093   204-744-050   NEW-P   90-13-062   220-20-2020   AMD-P   90-09-093   220-47-311   AMD-P   90-09-093   204-744-050   NEW-P   90-13-062   220-20-2020   AMD-P   90-13-062   220-20-2030   AMD-P   90-13-062   220-24   |            |       |           |               |       |           |            |       |           |
| 204-74-040   REP-P   90-13-062   220-16-420   NEW   90-03-002   220-44-0500   REP-E   90-13-108   204-74-050   REP-P   90-13-062   220-16-431   NEW   90-07-002   220-44-05000   REP-E   90-04-047   204-74-050   REP-P   90-13-062   220-16-440   NEW   90-07-003   220-44-05000   REP-E   90-04-047   204-74-060   REP-P   90-13-062   220-16-440   NEW   90-07-020   220-44-050000   REP-E   90-07-031   204-74-070   REP-P   90-13-062   220-16-450   NEW   90-06-020   220-44-050000   REP-E   90-17-031   204-74-070   REP-P   90-13-062   220-16-450   NEW   90-06-043   220-44-050000   REP-E   90-13-109   204-74-080   REP-P   90-13-062   220-16-450   NEW   90-06-043   220-44-050000   REP-E   90-13-109   204-74-080   REP-P   90-13-062   220-20-010   AMD-P   90-08-079   220-44-050000   REP-E   90-13-062   220-20-010   AMD-P   90-08-079   220-44-050000   REP-E   90-13-062   220-20-010   AMD-P   90-08-079   220-44-050000   REP-E   90-13-062   220-20-010   AMD-P   90-08-079   220-47-304   AMD-P   90-09-093   204-74A-010   NEW-P   90-13-062   220-20-020   AMD-P   90-06-045   220-47-304   AMD-P   90-09-093   204-74A-020   NEW-P   90-13-062   220-20-020   AMD-P   90-07-003   220-47-310   AMD-P   90-13-025   204-74A-030   NEW-P   90-13-062   220-20-020   AMD-P   90-07-003   220-47-311   AMD-P   90-13-025   204-74A-040   NEW-P   90-13-062   220-20-205   AMD-P   90-09-093   220-47-311   AMD-P   90-19-093   204-74A-050   NEW-P   90-13-062   220-20-205   AMD-P   90-09-093   220-47-311   AMD-P   90-19-093   204-74A-050   NEW-P   90-13-062   220-20-205   AMD-P   90-09-093   220-47-311   AMD-P   90-19-093   204-74A-050   NEW-P   90-13-062   220-20-205   AMD-P   90-13-063   220-47-311   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-20-205   AMD-P   90-13-063   220-47-311   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-20-205   AMD-P   90-13-063   220-47-311   AMD-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-20-205   AMD-P   90-13-063   220-47-311   AMD-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-20-2   |            | REP-P | 90–13–062 | 220–16        | AMD-C |           |            | AMD   |           |
| 204-74-040   REP-   90-18-046   220-16-430   NEW -C   90-07-002   220-44-05000   REP-E   90-04-047   204-74-050   REP-   90-18-062   220-16-440   NEW -P   90-07-003   220-44-05000   NEW -E   90-04-047   204-74-060   REP-   90-18-062   220-16-440   NEW -P   90-07-013   220-44-05000   REP-E   90-07-031   220-44-05000   REP-E   90-17-013   220-44-05000   REP-E   90-17-019   220-47-40-010   REP-   90-18-046   220-20   AMD-P   90-06-043   220-44-05000   REP-E   90-18-062   220-20-010   AMD-P   90-06-079   220-47-300   AMD-P   90-09-093   204-74A-010   NEW -P   90-13-062   220-20-020   AMD-P   90-08-08   220-47-304   AMD-P   90-09-093   204-74A-020   NEW-P   90-13-062   220-20-020   AMD-P   90-07-002   220-47-307   AMD-P   90-09-093   204-74A-030   NEW-P   90-13-062   220-20-025   AMD-P   90-07-002   220-47-307   AMD-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-20-025   AMD-P   90-09-013   220-47-311   AMD-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-22-020   AMD-P   90-09-013   220-47-311   AMD-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-22-020   AMD-P   90-09-013   220-47-311   AMD-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-020   AMD-P   90-09-013   220-47-311   AMD-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-020   AMD-P   90-09-013   220-47-311   REP-P   90-13-025   204-74A-050   NEW-P   90-13-063   220-22-20-000   AMD-P   90-09-013   220-47-311   REP-P   90-09-093   204-74A-050   NEW-P   90-13-063   220-22-20-000   AMD-P   90-09-013   220-47-311   REP-P   90-09-093   204-74A-050   NEW-P   90-13-063   220-22-20-000   AMD-P   90-09-013   220-47-311   AMD-P   90-09-093   204-74A-050   NEW-P   90-13-063   220-22-20-000   AMD-P   90-13-063   220-47-311   REP-P   90-09-093   204-74A-050   NEW-P   90-13-063   220-22-20-000    |            |       |           |               |       |           |            | AMD-P |           |
| 204-74-050   REP-P   90-13-062   220-16-430   NEW   90-07-031   220-44-05000C   NEW-E   90-04-047   204-74-060   REP-P   90-13-062   220-16-440   NEW-P   90-02-105   220-44-05000C   REP-E   90-07-031   204-74-060   REP-P   90-13-062   220-16-450   NEW   90-06-026   220-44-05000C   REP-E   90-07-031   204-74-070   REP-P   90-13-062   220-16-450   NEW   90-06-026   220-44-05000D   NEW-E   90-07-031   204-74-080   REP-P   90-13-062   220-16-450   NEW   90-06-026   220-44-05000D   REP-E   90-13-109   204-74-080   REP-P   90-13-062   220-20-010   AMD-P   90-06-049   220-44-05000E   REP-E   90-13-062   220-20-017   AMD-P   90-08-008   220-44-05000E   REP-E   90-13-062   220-20-020   AMD-P   90-08-008   220-47-304   AMD-P   90-09-09-093   204-74A-020   NEW-P   90-13-062   220-20-020   AMD-P   90-06-045   220-47-304   AMD   90-09-093   204-74A-030   NEW-P   90-13-062   220-20-020   AMD-P   90-07-031   220-47-307   AMD-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-20-025   AMD-P   90-02-131   AMD-P   90-09-093   220-47-311   AMD-P   90-09-093   220-47-300   AMD-P   90-13-062   220-22-2000   AMD-P   90-13-062   220-24-2000   AMD-P   90-09-093   220-47-311   AMD-P   90-09-093   220-47-300   AMD-P   90-13-062   220-22-2000   AMD-P   90-09-093   220-47-311   AMD-P   90-09-093   220-47-300   AMD-P   90-   |            |       |           |               |       |           |            | AMD   |           |
| 204-74-060   REP-P   90-13-062   220-16-440   NEW-P   90-02-112   220-44-05000C   REP-E   90-07-031   204-74-060   REP-P   90-13-062   220-16-450   NEW-P   90-02-112   220-44-05000D   REP-E   90-13-102   204-74-070   REP-P   90-13-062   220-16-450   NEW-P   90-02-112   220-44-05000D   REP-E   90-13-102   204-74-080   REP-P   90-13-062   220-20-010   AMD-C   90-06-043   220-44-05000E   REP-E   90-13-102   204-74-080   REP-P   90-13-062   220-20-017   AMD-P   90-06-079   220-44-05000E   REP-E   90-16-001   204-74-080   REP-P   90-13-062   220-20-017   AMD-P   90-08-088   220-47-304   AMD-P   90-90-93   204-74A-010   NEW-P   90-13-062   220-20-020   AMD-P   90-03-045   220-47-304   AMD-P   90-09-03   204-74A-020   NEW-P   90-13-062   220-20-020   AMD-P   90-07-002   220-47-307   AMD-P   90-09-03   204-74A-030   NEW-P   90-13-062   220-20-025   AMD-P   90-07-003   220-47-311   AMD-P   90-09-03   204-74A-030   NEW-P   90-13-062   220-20-025   AMD-P   90-03-068   220-47-311   AMD-P   90-09-03   204-74A-040   NEW-P   90-13-062   220-22-030   AMD-P   90-03-068   220-47-311   AMD-P   90-09-03   204-74A-050   NEW-P   90-13-062   220-22-030   AMD-P   90-03-068   220-47-311   AMD-P   90-09-03   204-74A-050   NEW-P   90-13-062   220-22-030   AMD-P   90-13-025   220-47-313   REP-P   90-09-03   204-74A-050   NEW-P   90-13-063   220-24-02000L   NEW-E   90-11-046   220-47-401   AMD-P   90-09-03   204-74A-050   NEW-P   90-13-063   220-24-02000L   REP-E   90-11-086   220-47-401   AMD-P   90-09-03   204-74A-060   NEW-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD-P   90-09-03   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD-P   90-09-03   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD-P   90-09-03   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD-P   90-09-03   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD-P   90-09-03   204-82A-020   AMD-P   90-13-0   |            |       |           |               |       |           |            |       |           |
| 204-74-060   REP   90-18-046   220-16-450   NEW-P   90-02-112   220-44-05000E   REP-E   90-13-109   204-74-070   REP-P   90-13-062   220-16-450   NEW   90-06-043   220-44-05000E   REP-E   90-13-109   204-74-080   REP-P   90-18-046   220-20   AMD-C   90-06-073   220-44-05000E   REP-E   90-16-001   204-74-080   REP-P   90-18-046   220-20-010   AMD-P   90-06-079   220-44-05000E   REP-E   90-16-001   204-74-080   REP-P   90-13-062   220-20-010   AMD-P   90-06-079   220-47-304   AMD-P   90-09-093   204-74A-010   NEW-P   90-13-062   220-20-020   AMD-P   90-02-111   220-47-307   AMD-P   90-09-093   204-74A-020   NEW-P   90-13-062   220-20-020   AMD-P   90-07-002   220-47-307   AMD-P   90-09-093   204-74A-020   NEW-P   90-13-062   220-20-020   AMD-P   90-02-111   220-47-311   AMD-P   90-09-093   204-74A-030   NEW-P   90-13-062   220-20-025   AMD-P   90-02-111   220-47-311   AMD-P   90-09-093   204-74A-030   NEW-P   90-13-062   220-22-020   AMD-P   90-03-068   220-47-312   REP-P   90-03-204-74A-040   NEW-P   90-13-062   220-22-020   AMD-P   90-03-068   220-47-312   REP-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-22-030   AMD-P   90-09-093   220-47-313   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-030   AMD-P   90-10-033   220-47-313   REP-P   90-09-093   204-74A-060   NEW-P   90-13-062   220-22-0300   AMD-P   90-10-033   220-47-313   REP-P   90-09-093   204-74A-060   NEW-P   90-13-063   220-24-020000   REP-E   90-11-046   220-47-313   REP-P   90-09-093   204-74A-060   NEW-P   90-13-063   220-24-020000   REP-E   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-020000   REP-E   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-020000   REP-E   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-020000   REP-E   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-020000   REP-E   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063    |            | REP   |           |               |       |           |            | REP-E |           |
| 204-74-070 REP-P 90-13-062 220-216-450 NEW 90-06-026 220-44-05000E NEW-E 90-16-010 204-74-080 REP-P 90-13-062 220-20 AMD-P 90-06-079 220-44-05000F NEW-E 90-16-001 204-74-080 REP-P 90-13-062 220-20-010 AMD-P 90-06-079 220-44-05000F NEW-E 90-16-001 220-474-080 NEW-P 90-13-062 220-20-017 AMD-P 90-08-008 220-47-304 AMD-P 90-09-093 204-74A-010 NEW-P 90-13-062 220-20-020 AMD-P 90-06-045 220-47-304 AMD-P 90-09-093 204-74A-020 NEW-P 90-13-062 220-20-020 AMD-P 90-06-045 220-47-307 AMD-P 90-09-093 204-74A-030 NEW-P 90-13-062 220-20-020 AMD-P 90-07-002 220-47-307 AMD-P 90-13-062 204-74A-030 NEW-P 90-13-062 220-20-025 AMD-P 90-07-111 220-47-311 AMD-P 90-19-093 204-74A-040 NEW-P 90-13-062 220-22-020 AMD-P 90-06-045 220-47-311 AMD-P 90-13-062 204-74A-040 NEW-P 90-13-062 220-22-020 AMD-P 90-06-045 220-47-311 AMD-P 90-13-062 204-74A-050 NEW-P 90-13-062 220-22-030 AMD-P 90-06-045 220-47-311 REP-P 90-09-093 204-74A-050 NEW-P 90-13-062 220-22-030 AMD-P 90-09-093 220-47-311 REP-P 90-13-062 204-74A-060 NEW-P 90-18-047 220-22-030 AMD-P 90-09-093 220-47-313 REP-P 90-13-062 204-74A-060 NEW-P 90-13-063 220-24-02000L NEW-E 90-11-036 220-47-311 AMD-P 90-13-025 204-74A-060 NEW-P 90-13-063 220-24-02000L NEW-E 90-11-046 220-47-311 AMD-P 90-13-025 204-74A-060 NEW-P 90-13-063 220-24-02000N NEW-E 90-11-086 220-47-311 AMD-P 90-13-025 204-78-000 AMD-P 90-13-063 220-24-02000N REP-E 90-11-086 220-47-311 AMD-P 90-13-025 204-78-000 AMD-P 90-13-063 220-24-02000N REP-E 90-11-086 220-47-311 AMD-P 90-13-025 204-78-000 AMD-P 90-13-063 220-24-02000N REP-E 90-11-086 220-47-311 AMD-P 90-13-025 204-78-000 AMD-P 90-13-063 220-24-02000N REP-E 90-11-086 220-47-401 AMD-P 90-13-025 204-78-000 AMD-P 90-13-063 220-24-02000N REP-E 90-11-086 220-47-401 AMD-P 90-13-025 204-78-000 NEW-P 90-13-063 220-24-02000N REP-E 90-13-034 220-47-401 AMD-P 90-13-025 204-78-000 NEW-P 90-13-063 220-24-02000N REP-E 90-13-063 220-24-02000N REP-E 90-13-063 220-47-401 AMD-P 90-13-025 204-93-010 AMD-P 90-13-063 220-24-02000N REP-E 90-13-063 220-47-401 AMD-P 90-13-025 204-93-010 AMD-P 90-13 |            | REP-P |           |               |       | 90-06-026 |            | NEW-E |           |
| 204-74-080 REP-P 90-18-046 220-20 AMD-P 90-06-079 220-44-05000F REP-E 90-16-001 204-74-080 REP-P 90-18-046 220-20-010 AMD-P 90-08-079 220-44-05000F REW-E 90-16-001 204-74A-010 NEW-P 90-18-046 220-20-020 AMD-P 90-08-008 220-47-304 AMD-P 90-09-093 204-74A-010 NEW-P 90-13-062 220-20-020 AMD-P 90-02-111 220-47-304 AMD-P 90-09-093 204-74A-020 NEW-P 90-13-062 220-20-020 AMD-P 90-07-003 220-47-307 AMD-P 90-09-093 204-74A-030 NEW-P 90-13-062 220-20-020 AMD-P 90-07-003 220-47-311 AMD-P 90-09-093 204-74A-030 NEW-P 90-13-062 220-20-025 AMD-P 90-02-111 AMD-P 90-09-093 204-74A-040 NEW-P 90-13-062 220-20-025 AMD-P 90-02-111 AMD-P 90-09-093 204-74A-040 NEW-P 90-13-062 220-22-020 AMD 90-09-093 220-47-311 AMD-P 90-09-093 204-74A-040 NEW-P 90-13-062 220-22-030 AMD-P 90-09-093 220-47-312 REP-P 90-13-062 220-22-030 AMD-P 90-09-093 220-47-312 REP-P 90-13-025 204-74A-050 NEW-P 90-13-062 220-22-030 AMD-P 90-09-093 220-47-313 REP- 90-13-025 204-74A-060 NEW-P 90-13-062 220-22-0300 AMD-P 90-13-025 220-47-313 REP- 90-13-025 204-74A-060 NEW-P 90-13-062 220-22-0300 AMD-P 90-13-025 220-47-313 REP- 90-13-025 204-74A-060 NEW-P 90-13-063 220-24-02000L REP-E 90-11-046 220-47-319 AMD-P 90-13-025 204-82A-020 AMD-P 90-13-063 220-24-02000N REP-E 90-11-046 220-47-319 AMD-P 90-09-093 204-82A-050 AMD-P 90-13-063 220-24-02000N REP-E 90-11-086 220-47-401 AMD-P 90-13-025 204-82A-050 AMD-P 90-13-063 220-24-02000N REP-E 90-11-086 220-47-401 AMD-P 90-13-025 204-82A-050 AMD-P 90-13-063 220-24-02000N REP-E 90-12-036 220-47-401 AMD-P 90-13-025 204-82A-050 AMD-P 90-13-063 220-24-02000N REP-E 90-12-036 220-47-401 AMD-P 90-13-025 204-82A-050 AMD-P 90-13-063 220-24-02000N REP-E 90-12-036 220-47-401 AMD-P 90-13-025 204-82A-050 AMD-P 90-13-063 220-24-02000N REP-E 90-12-036 220-47-401 AMD-P 90-13-025 204-82A-050 AMD-P 90-13-063 220-24-02000N REP-E 90-12-036 220-47-401 AMD-P 90-13-025 204-82A-050 AMD-P 90-13-063 220-24-02000N REP-E 90-12-036 220-47-401 AMD-P 90-13-025 204-82A-050 AMD-P 90-13-063 220-24-02000N REP-E 90-12-036 220-47-401 AMD-P 90-13-025 204-93-030 AMD-P |            |       |           |               |       |           |            | REP-E |           |
| 204-74-080   REP-P   90-13-062   220-20-010   AMD-P   90-06-079   220-47-305   AMD-P   90-09-093   204-74A-010   NEW-P   90-13-062   220-20-020   AMD-P   90-02-111   220-47-304   AMD-P   90-09-093   204-74A-010   NEW-P   90-13-062   220-20-020   AMD-P   90-00-045   220-47-307   AMD-P   90-09-093   204-74A-020   NEW-P   90-13-062   220-20-020   AMD-P   90-07-002   220-47-307   AMD-P   90-09-093   204-74A-030   NEW-P   90-13-062   220-20-025   AMD-P   90-2111   220-47-311   AMD-P   90-09-093   204-74A-030   NEW-P   90-13-062   220-20-025   AMD-P   90-2111   220-47-311   AMD-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-20-025   AMD-P   90-06-045   220-47-312   REP-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-22-030   AMD-P   90-09-093   220-47-312   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-030   AMD-P   90-09-093   220-47-313   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-030   AMD-P   90-13-025   220-47-313   REP-P   90-09-093   204-74A-060   NEW-P   90-13-062   220-24-02000L   REP-E   90-11-046   220-47-319   AMD-P   90-09-093   204-74A-060   NEW-P   90-13-062   220-24-02000L   REP-E   90-11-046   220-47-319   AMD-P   90-09-093   204-74A-060   NEW-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-319   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD-P   90-09-093   204-82A-040   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-010   220-47-401   AMD-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-010   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-010   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-010   220-47-403   REP-P   90-13-025   204-82A-070   NEW-P   90-13-063   220-24-02000M   REP-E   90-13-034   220-47-411   AMD-P   90-13-025   204-83-030   AMD-P    |            | REP   |           |               |       |           |            | REP-E |           |
| 204-74A-010   NEW-P   90-13-062   220-20-020   AMD-P   90-02-111   220-47-307   AMD-P   90-09-093   204-74A-020   NEW-P   90-13-062   220-20-020   AMD-C   90-07-002   220-47-307   AMD-P   90-09-093   204-74A-030   NEW-P   90-13-062   220-20-020   AMD-C   90-07-002   220-47-311   AMD-P   90-09-093   204-74A-030   NEW-P   90-13-062   220-20-025   AMD-P   90-02-111   220-47-311   AMD-P   90-09-093   204-74A-030   NEW-P   90-13-062   220-20-025   AMD-P   90-02-111   220-47-311   AMD-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-22-020   AMD-P   90-09-093   220-47-312   REP-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-22-030   AMD-P   90-09-093   220-47-313   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-030   AMD-P   90-10-033   220-47-313   REP-P   90-13-025   204-74A-050   NEW-P   90-13-062   220-22-030   AMD-P   90-10-033   220-47-313   REP-P   90-13-025   204-74A-060   NEW-P   90-13-062   220-24-02000L   REP-E-P   90-11-046   220-47-319   AMD-P   90-09-093   204-74A-060   NEW-P   90-18-043   220-24-02000L   REP-E-P   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E-P   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E-P   90-11-086   220-47-401   AMD-P   90-09-093   204-82A-040   AMD-P   90-13-063   220-24-02000M   REP-E-P   90-12-036   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E-P   90-12-036   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E-P   90-12-036   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E-P   90-12-036   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E-P   90-12-036   220-47-402   REP-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000M   REP-E-P   90-12-036   220-47-403   REP-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000M   REP-E-P   90-13-063   220-47-411   AMD-P   9   |            | REP-P | 90-13-062 |               |       |           |            |       |           |
| 204-74A-020   NEW  |            |       |           |               |       |           |            |       |           |
| 204-74A-020   NEW-P   90-13-062   220-20-020   AMD-C   90-07-002   220-47-307   AMD   90-13-025   204-74A-030   NEW-P   90-13-062   220-20-025   AMD-P   90-02-111   220-47-311   AMD-P   90-09-093   204-74A-030   NEW   90-18-047   220-20-025   AMD-P   90-06-045   220-47-311   AMD-P   90-13-025   204-74A-040   NEW-P   90-13-062   220-22-2030   AMD-P   90-09-093   220-47-312   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-2030   AMD-P   90-09-093   220-47-313   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-030   AMD-P   90-13-025   220-47-313   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-030   AMD-P   90-10-033   220-47-313   REP-P   90-13-025   204-74A-050   NEW-P   90-13-062   220-22-02000L   REP-E   90-11-046   220-47-319   AMD-P   90-09-093   204-74A-060   NEW-P   90-13-063   220-24-02000L   REP-E   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000N   REP-E   90-11-086   220-47-401   AMD-P   90-09-093   204-82A-040   AMD-P   90-13-063   220-24-02000N   REP-E   90-12-010   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000P   REP-E   90-12-010   220-47-403   REP-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000P   REP-E   90-12-010   220-47-403   REP-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000P   REP-E   90-12-016   220-47-403   REP-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000P   REP-E   90-12-016   220-47-403   REP-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000P   REP-E   90-13-034   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000P   REP-E   90-13-034   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000P   REP-E   90-13-034   220-47-411   AMD-P   90-09-093   204-82A-070   AMD-P   90-13-063   220-24-02000P   REP-E   90-13-034   220-47-411   REP-P   90-09-093   204-93-   |            |       |           |               |       |           |            |       | -         |
| 204-74A-030   NEW   90-18-047   220-20-025   AMD   90-07-003   220-47-311   AMD   90-09-093   220-474A-030   NEW-P   90-13-062   220-20-025   AMD   90-06-045   220-47-311   REP-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-20-025   AMD   90-06-045   220-47-312   REP-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-22-030   AMD   90-09-093   220-47-313   REP-P   90-09-093   204-74A-050   NEW   90-18-047   220-22-030   AMD   90-09-093   220-47-313   REP-P   90-09-093   204-74A-050   NEW   90-18-047   220-24-02000L   REP-E   90-11-046   220-47-319   AMD-P   90-09-093   204-74A-060   NEW   90-18-047   220-24-02000L   REP-E   90-11-046   220-47-319   AMD-P   90-09-093   204-74A-060   NEW   90-18-048   220-24-02000M   REP-E   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD-P   90-09-093   204-82A-040   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-010   220-47-402   REP-P   90-09-093   204-82A-040   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-010   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-010   220-47-403   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-016   220-47-401   AMD-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-016   220-47-403   REP-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000M   REP-E   90-13-063   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000M   REP-E   90-13-007   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000M   REP-E   90-13-007   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000M   REP-E   90-13-007   220-47-411   AMD-P   90-09-093   204-93-010   AMD-P   90-13-063   220-24-02000M   REP-E   90-13-007   220-47-411   AMD-P   90-09-093   204-93-010   AMD-P   90-13-063   220-24-02000M   REP-E   90-13-064   220-47-411   AMD-P   90-09-093   204-93-030   AMD-P   9   |            |       |           |               |       |           |            | AMD-F |           |
| 204-74A-030   NEW   90-18-047   220-20-025   AMD   90-06-045   220-47-312   REP-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-22-020   AMD-P   90-03-068   220-47-313   REP-P   90-09-093   204-74A-040   NEW-P   90-13-062   220-22-030   AMD-P   90-09-093   220-47-313   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-030   AMD-P   90-13-025   220-47-313   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-0200L   NEW-E   90-11-033   220-47-319   AMD-P   90-09-093   204-74A-060   NEW-P   90-13-062   220-24-02000L   REP-E   90-11-046   220-47-319   AMD-P   90-09-093   204-74A-060   NEW-P   90-13-063   220-24-02000M   REP-E   90-11-046   220-47-319   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD-P   90-13-025   204-82A-040   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000P   REP-E   90-12-010   220-47-403   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000P   REP-E   90-12-036   220-47-403   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000P   REP-E   90-12-036   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000Q   REP-E   90-12-036   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000Q   REP-E   90-13-036   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000Q   REP-E   90-13-036   220-47-411   AMD-P   90-09-093   204-82A-070   AMD-P   90-13-063   220-24-02000Q   REP-E   90-13-034   220-47-412   AMD-P   90-09-093   204-93-010   AMD-P   90-13-063   220-24-02000R   REP-E   90-13-034   220-47-412   AMD-P   90-09-093   204-93-010   AMD-P   90-13-063   220-24-02000R   REP-E   90-13-034   220-47-414   REP-P   90-09-093   204-93-020   AMD-P   90-13-063   220-24-02000V   REP-E   90-17-082   220-47-414   REP-P   90-09-093   204-93-030   AMD-P   90-13-063   220-24-02000V   REP-E   90-18-045   220-47-600   REP-E   90-17-060   REP-E   |            |       |           |               |       |           |            | AMD-P | 90-09-093 |
| 204-74A-040   NEW-P   90-13-062   220-22-020   AMD   90-03-068   220-47-312   REP   90-13-025  |            |       |           |               |       |           |            |       |           |
| 200-74A-040   NEW   90-18-047   220-22-030   AMD-P   90-09-093   220-47-313   REP-P   90-09-093   204-74A-050   NEW-P   90-13-062   220-22-030   AMD   90-13-025   220-47-313   REP   90-09-093   204-74A-050   NEW-P   90-13-062   220-24-02000L   NEW-E   90-10-033   220-47-319   AMD-P   90-09-093   204-74A-060   NEW-P   90-13-062   220-24-02000L   REP-E   90-11-046   220-47-319   AMD-P   90-09-093   204-74A-060   NEW   90-18-047   220-24-02000L   REP-E   90-11-046   220-47-319   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-402   REP-P   90-09-093   204-82A-040   AMD-P   90-13-063   220-24-02000P   REP-E   90-12-010   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000P   REP-E   90-12-010   220-47-403   REP-P   90-13-025   204-82A-050   AMD-P   90-13-063   220-24-02000P   REP-E   90-12-036   220-47-403   REP-P   90-13-025   204-82A-070   NEW-P   90-13-063   220-24-02000P   REP-E   90-13-036   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000P   REP-E   90-13-007   220-47-411   AMD-P   90-09-093   204-88-030   AMD-P   90-18-048   220-24-02000P   REP-E   90-13-007   220-47-412   AMD-P   90-09-093   204-88-030   AMD-P   90-13-063   220-24-02000P   REP-E   90-13-034   220-47-412   AMD-P   90-09-093   204-93-010   AMD-P   90-13-063   220-24-02000P   REP-E   90-13-034   220-47-413   REP-P   90-09-093   204-93-010   AMD-P   90-13-063   220-24-02000P   REP-E   90-17-082   220-47-413   REP-P   90-09-093   204-93-020   AMD-P   90-13-063   220-24-02000P   REP-E   90-17-082   220-47-413   REP-P   90-09-093   204-93-020   AMD-P   90-13-063   220-24-02000P   REP-E   90-17-090   220-47-414   REP-P   90-09-093   204-93-030   AMD-P   90-13-063   220-24-02000P   REP-E   90-17-090   220-47-414   REP-P   90-09-093   204-93-030   AMD-P   90-13-063   220-24-02000P   REP-E   90-17-090   220-47-600   REP-E   90-13-063   220-47   |            |       |           |               |       |           |            |       |           |
| 204-74A-050   NEW-P   90-13-062   220-22-030   AMD   90-13-025   220-47-313   REP   90-13-025   220-47-40-319   AMD-P   90-09-093   220-47-4A-060   NEW-P   90-13-062   220-24-02000L   NEW-E   90-11-046   220-47-319   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-046   220-47-401   AMD-P   90-09-093   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD-P   90-09-093   204-82A-040   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-402   REP-P   90-09-093   204-82A-040   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-010   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000P   REP-E   90-12-010   220-47-403   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000P   REP-E   90-12-036   220-47-403   REP-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000Q   REP-E   90-12-036   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000Q   REP-E   90-13-037   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000Q   REP-E   90-13-034   220-47-411   AMD-P   90-09-093   204-93-010   AMD-P   90-13-063   220-24-02000R   REP-E   90-13-034   220-47-411   AMD-P   90-09-093   204-93-010   AMD-P   90-13-063   220-24-02000S   REP-E   90-13-034   220-47-411   REP-P   90-09-093   204-93-020   AMD-P   90-13-063   220-24-02000S   REP-E   90-17-082   220-47-411   REP-P   90-09-093   204-93-020   AMD-P   90-13-063   220-24-02000T   REP-E   90-17-090   220-47-414   REP-P   90-09-093   204-93-030   AMD-P   90-13-063   220-24-02000V   REP-E   90-17-090   220-47-414   REP-P   90-09-093   204-93-030   AMD-P   90-13-063   220-24-02000V   REP-E   90-17-090   220-47-414   REP-P   90-09-093   204-93-030   AMD-P   90-13-063   220-24-02000V   REP-E   90-18-025   220-47-600   REP-E   90-17-008   220-47-600   REP-E   90-17-045   2   |            |       |           |               |       |           |            |       |           |
| 204-74A-060   NEW-P   90-13-062   220-24-02000L   REP-E   90-11-046   220-47-319   AMD   90-13-025   204-74A-060   NEW   90-18-047   220-24-02000M   NEW-E   90-11-046   220-47-401   AMD-P   90-09-0903   204-82A-020   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-401   AMD   90-13-025   204-82A-040   AMD-P   90-13-063   220-24-02000M   REP-E   90-11-086   220-47-402   REP-P   90-09-093   204-82A-040   AMD-P   90-13-063   220-24-02000M   REP-E   90-12-010   220-47-402   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000P   REP-E   90-12-016   220-47-403   REP-P   90-09-093   204-82A-050   AMD-P   90-13-063   220-24-02000Q   REP-E   90-12-036   220-47-413   REP-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000Q   REP-E   90-12-036   220-47-411   AMD-P   90-09-093   204-82A-070   NEW-P   90-13-063   220-24-02000Q   REP-E   90-13-007   220-47-411   AMD-P   90-09-093   204-88-030   AMD-P   90-13-063   220-24-02000R   REP-E   90-13-007   220-47-411   AMD-P   90-09-093   204-88-030   AMD-P   90-13-063   220-24-02000R   REP-E   90-13-034   220-47-412   AMD-P   90-13-025   204-93-010   AMD-P   90-13-063   220-24-02000S   REP-E   90-13-034   220-47-413   REP-P   90-09-093   204-93-020   AMD-P   90-13-063   220-24-02000S   REP-E   90-17-082   220-47-413   REP-P   90-09-093   204-93-020   AMD-P   90-13-063   220-24-02000T   REP-E   90-17-082   220-47-414   REP-P   90-09-093   204-93-030   AMD-P   90-13-063   220-24-02000T   REP-E   90-17-090   220-47-414   REP-P   90-09-093   204-93-040   AMD-P   90-13-063   220-24-02000V   REP-E   90-18-045   220-47-600   REP-E   90-13-025   220-47-600   REP-E   90-13-063   220-24-02000V   REP-E   90-18-025   220-47-600   REP-E   90-17-008   220-47-600   REP-E   90-17-008   220-47-600   REP-E   90-17-045   220-47-601   REP-E   90-17-045   220-47-601   REP-E   90-17-045   220-47-600   REP-E   90-17-045   220-47-600   REP-E   90-17-045   220-47-600   REP-E   90-17-045   220-47-600   REP-E   90-17-065   220-47-600   REP-E   90-17-065   220-47-60   |            |       |           |               |       | 90-13-025 | 220-47-313 | REP   | 90-13-025 |
| 204-74A-060 NEW 90-18-047  |            |       |           |               |       |           |            |       |           |
| 204-82A-020         AMD-P         90-13-063         220-24-02000M         REP-E         90-11-086         220-47-401         AMD         90-13-025           204-82A-020         AMD         90-18-048         220-24-02000N         NEW-E         90-11-086         220-47-402         REP-P         90-09-093           204-82A-040         AMD-P         90-13-063         220-24-02000P         NEW-E         90-12-010         220-47-403         REP-P         90-09-093           204-82A-050         AMD-P         90-13-063         220-24-02000P         NEW-E         90-12-010         220-47-403         REP-P         90-09-093           204-82A-050         AMD         90-18-048         220-24-02000Q         NEW-E         90-12-036         220-47-403         REP-P         90-13-025           204-82A-050         AMD         90-18-048         220-24-02000Q         REP-E         90-13-036         220-47-411         AMD-P         90-13-025           204-82A-070         NEW-P         90-13-063         220-24-02000R         REP-E         90-13-007         220-47-411         AMD-P         90-09-093           204-88-030         AMD         90-18-048         220-24-02000R         REP-E         90-13-034         220-47-412         AMD-P         90-09-093   |            |       |           |               |       |           |            |       |           |
| 204-82A-020         AMD         90-18-048         220-24-02000N         NEW-E         90-11-086         220-47-402         REP-P         90-09-093           204-82A-040         AMD-P         90-13-063         220-24-02000N         REP-E         90-12-010         220-47-402         REP         90-13-025           204-82A-050         AMD-P         90-13-063         220-24-02000P         REP-E         90-12-036         220-47-403         REP-P         90-09-093           204-82A-050         AMD         90-18-048         220-24-02000Q         NEW-E         90-12-036         220-47-403         REP-P         90-09-093           204-82A-070         NEW-P         90-13-063         220-24-02000Q         REP-E         90-12-036         220-47-411         AMD-P         90-13-025           204-82A-070         NEW-P         90-13-063         220-24-02000R         REP-E         90-13-007         220-47-411         AMD-P         90-13-025           204-82A-070         NEW-P         90-18-048         220-24-02000R         REP-E         90-13-007         220-47-411         AMD-P         90-13-025           204-83-010         AMD-P         90-13-063         220-24-02000R         REP-E         90-13-034         220-47-412         AMD         90-13-025 <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td>  |            |       |           | 1             |       |           |            |       |           |
| 204-82A-040         AMD         90-18-048         220-24-02000P         NEW-E         90-12-010         220-47-403         REP-P         90-09-093           204-82A-050         AMD-P         90-13-063         220-24-02000P         REP-E         90-12-036         220-47-403         REP-P         90-09-093           204-82A-050         AMD         90-18-048         220-24-02000Q         NEW-E         90-12-036         220-47-411         AMD-P         90-09-09-093           204-82A-070         NEW-P         90-13-063         220-24-02000Q         REP-E         90-13-007         220-47-411         AMD-P         90-09-09-093           204-82A-070         NEW         90-18-048         220-24-02000R         REP-E         90-13-007         220-47-411         AMD-P         90-09-093           204-88-030         AMD         90-18-048         220-24-02000R         REP-E         90-13-034         220-47-412         AMD-P         90-13-025           204-93-010         AMD-P         90-13-063         220-24-02000S         REP-E         90-13-034         220-47-413         REP-P         90-09-093           204-93-020         AMD-P         90-13-063         220-24-02000T         NEW-E         90-17-082         220-47-413         REP-P         90-09-093   |            |       |           |               |       |           |            | REP-P | 90-09-093 |
| 204-82A-050 AMD-P 90-13-063 220-24-02000P REP-E 90-12-036 220-47-403 REP 90-13-025 204-82A-050 AMD 90-18-048 220-24-02000Q NEW-E 90-12-036 220-47-411 AMD-P 90-09-093 204-82A-070 NEW-P 90-13-063 220-24-02000Q REP-E 90-13-007 220-47-411 AMD 90-13-025 204-88-030 AMD 90-06-056 220-24-02000R REP-E 90-13-007 220-47-412 AMD-P 90-09-093 204-93-010 AMD-P 90-13-063 220-24-02000R REP-E 90-13-034 220-47-412 AMD 90-13-025 204-93-010 AMD-P 90-13-063 220-24-02000S REP-E 90-13-034 220-47-413 REP-P 90-09-093 204-93-020 AMD-P 90-13-063 220-24-02000T NEW-E 90-17-082 220-47-413 REP-P 90-09-093 204-93-020 AMD-P 90-13-063 220-24-02000T NEW-E 90-17-082 220-47-414 REP-P 90-09-093 204-93-030 AMD-P 90-13-063 220-24-02000U NEW-E 90-17-090 220-47-414 REP-P 90-09-093 204-93-030 AMD-P 90-13-063 220-24-02000U NEW-E 90-17-090 220-47-500 NEW-P 90-09-093 204-93-040 AMD-P 90-13-063 220-24-02000U REP-E 90-18-025 220-47-500 NEW-P 90-09-093 204-93-040 AMD-P 90-13-063 220-24-02000U REP-E 90-18-025 220-47-500 NEW-P 90-13-025 204-93-040 AMD-P 90-13-063 220-24-02000U REP-E 90-18-025 220-47-500 NEW-E 90-13-025 220-47-600 NEW-E 90-13-025 220-47-601 NEW-E 90-13-025 220-47-601 NEW-E 90-17-085 220-47-600 NEW-E 90-17-045 220-24-50000 NEW-E 90-18-045 220-47-601 NEW-E 90-17-045 220-24-50000 NEW-E 90-15-063 220-47-601 NEW-E 90-17-045 220-24-50000 NEW-E 90-15-063 220-47-601 NEW-E 90-17-045 220-24-50000 NEW-E 90-15-063 220-47-602 NEW-E 90-17-045 220-24-50000 NEW-E 90-15-063 220-47-602 NEW-E 90-17-045 220-24-50000 NEW-E 90-15-063 220- |            |       |           |               |       |           |            |       |           |
| 204-82A-050 AMD 90-18-048 220-24-02000Q NEW-E 90-12-036 220-47-411 AMD-P 90-09-093 204-82A-070 NEW-P 90-13-063 220-24-02000Q REP-E 90-13-007 220-47-411 AMD 90-13-025 204-82A-070 NEW 90-18-048 220-24-02000R NEW-E 90-13-007 220-47-412 AMD-P 90-09-093 204-88-030 AMD 90-06-056 220-24-02000R REP-E 90-13-034 220-47-412 AMD 90-13-025 204-93-010 AMD-P 90-13-063 220-24-02000R NEW-E 90-13-034 220-47-413 REP-P 90-09-093 204-93-020 AMD-P 90-13-063 220-24-02000S REP-E 90-17-082 220-47-413 REP-P 90-09-093 204-93-020 AMD-P 90-13-063 220-24-02000T NEW-E 90-17-082 220-47-414 REP-P 90-09-093 204-93-030 AMD-P 90-13-063 220-24-02000T NEW-E 90-17-090 220-47-414 REP-P 90-09-093 204-93-030 AMD-P 90-13-063 220-24-02000U NEW-E 90-17-090 220-47-500 NEW-P 90-09-093 204-93-040 AMD-P 90-13-063 220-24-02000U REP-E 90-18-025 220-47-500 NEW-P 90-09-093 204-93-040 AMD-P 90-13-063 220-24-02000V REP-E 90-18-025 220-47-500 NEW-P 90-13-025 204-93-040 AMD-P 90-13-063 220-24-02000V REP-E 90-18-025 220-47-500 NEW-E 90-13-025 204-93-040 AMD-P 90-13-063 220-24-02000V REP-E 90-18-025 220-47-600 NEW-E 90-13-025 204-93-050 AMD-P 90-13-063 220-24-02000V REP-E 90-18-043 220-47-600 REP-E 90-17-008 204-93-050 AMD-P 90-13-063 220-24-02000V NEW-E 90-18-043 220-47-601 REP-E 90-17-008 204-93-050 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-043 220-47-601 REP-E 90-17-008 204-93-050 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-601 REP-E 90-17-008 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-601 REP-E 90-17-045 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-601 REP-E 90-17-045   |            |       |           |               |       |           |            |       | -         |
| 204-82A-070 NEW-P 90-13-063 220-24-02000Q REP-E 90-13-007 220-47-411 AMD 90-13-025 204-82A-070 NEW 90-18-048 220-24-02000R NEW-E 90-13-007 220-47-412 AMD-P 90-09-093 204-88-030 AMD 90-06-056 220-24-02000R REP-E 90-13-034 220-47-412 AMD 90-13-025 204-93-010 AMD-P 90-13-063 220-24-02000S NEW-E 90-13-034 220-47-413 REP-P 90-09-093 204-93-020 AMD 90-18-049 220-24-02000S REP-E 90-17-082 220-47-413 REP-P 90-13-025 204-93-020 AMD-P 90-13-063 220-24-02000T NEW-E 90-17-082 220-47-414 REP-P 90-09-093 204-93-020 AMD 90-18-049 220-24-02000T REP-E 90-17-090 220-47-414 REP-P 90-09-093 204-93-030 AMD-P 90-13-063 220-24-02000U NEW-E 90-17-090 220-47-500 NEW-P 90-09-093 204-93-030 AMD 90-18-049 220-24-02000U REP-E 90-18-025 220-47-500 NEW-P 90-09-093 204-93-040 AMD-P 90-13-063 220-24-02000V NEW-E 90-18-025 220-47-500 NEW-P 90-13-025 204-93-040 AMD 90-18-049 220-24-02000V REP-E 90-18-025 220-47-600 NEW-E 90-13-025 204-93-040 AMD 90-18-049 220-24-02000V REP-E 90-18-043 220-47-600 NEW-E 90-16-060 204-93-050 AMD-P 90-13-063 220-24-02000V NEW-E 90-18-043 220-47-600 REP-E 90-17-008 204-93-050 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-043 220-47-601 REP-E 90-17-008 204-93-050 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-601 REP-E 90-17-008 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-601 REP-E 90-17-008 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-601 REP-E 90-17-008 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-601 REP-E 90-17-008 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-601 REP-E 90-17-045 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-601 REP-E 90-17-045 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-602 NEW-E 90-17-045 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-601 REP-E 90-17-045 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-063 220-47-602 NEW-E 90-17-045 204-93-060 AMD-P 90-13-063 220-28-41303 NEW-E 90-02-065 220-47-602 NEW-E 90-17-045 204-93-060 AMD-P 90-13-063 220-28-41303 NEW-E 9 |            |       |           |               |       |           | l .        |       |           |
| 204-88-030 AMD 90-06-056 220-24-02000R REP-E 90-13-034 220-47-412 AMD 90-13-025 204-93-010 AMD-P 90-13-063 220-24-02000S REP-E 90-17-082 220-47-413 REP-P 90-09-093 204-93-020 AMD-P 90-13-063 220-24-02000T NEW-E 90-17-082 220-47-414 REP-P 90-09-093 204-93-030 AMD-P 90-13-063 220-24-02000T REP-E 90-17-090 220-47-414 REP-P 90-09-093 204-93-030 AMD-P 90-13-063 220-24-02000T NEW-E 90-17-090 220-47-414 REP-P 90-09-093 204-93-030 AMD 90-18-049 220-24-02000U NEW-E 90-17-090 220-47-500 NEW-P 90-13-025 204-93-040 AMD-P 90-13-063 220-24-02000U REP-E 90-18-025 220-47-500 NEW-P 90-13-025 204-93-040 AMD-P 90-13-063 220-24-02000V NEW-E 90-18-025 220-47-500 NEW-E 90-13-025 204-93-040 AMD 90-18-049 220-24-02000V REP-E 90-18-025 220-47-600 NEW-E 90-16-060 204-93-050 AMD-P 90-13-063 220-24-02000W NEW-E 90-18-043 220-47-600 REP-E 90-17-008 204-93-050 AMD-P 90-13-063 220-24-5000A NEW-E 90-18-043 220-47-601 NEW-E 90-17-008 204-93-060 AMD-P 90-13-063 220-24-5000A NEW-E 90-15-063 220-47-601 NEW-E 90-17-045 204-93-060 AMD-P 90-13-063 220-28-41303 NEW-E 90-15-063 220-47-602 NEW-E 90-17-045   |            |       |           |               |       |           |            | AMD   |           |
| 204-93-010 AMD-P 90-13-063 220-24-02000S NEW-E 90-13-034 220-47-413 REP-P 90-09-093 204-93-020 AMD-P 90-13-063 220-24-02000T NEW-E 90-17-082 220-47-414 REP-P 90-09-093 204-93-020 AMD-P 90-13-063 220-24-02000T NEW-E 90-17-090 220-47-414 REP-P 90-09-093 204-93-030 AMD-P 90-13-063 220-24-02000U NEW-E 90-17-090 220-47-414 REP-P 90-09-093 204-93-030 AMD 90-18-049 220-24-02000U REP-E 90-18-025 220-47-500 NEW-P 90-09-093 204-93-040 AMD-P 90-13-063 220-24-02000U REP-E 90-18-025 220-47-500 NEW-P 90-13-025 204-93-040 AMD-P 90-13-063 220-24-02000U NEW-E 90-18-025 220-47-500 NEW-P 90-16-060 204-93-050 AMD-P 90-13-063 220-24-02000U REP-E 90-18-043 220-47-600 NEW-E 90-16-060 204-93-050 AMD-P 90-13-063 220-24-02000W NEW-E 90-18-043 220-47-600 REP-E 90-17-008 204-93-050 AMD-P 90-13-063 220-24-50000A NEW-E 90-18-043 220-47-601 NEW-E 90-17-008 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-15-063 220-47-601 REP-E 90-17-045 204-93-060 AMD-P 90-13-063 220-28-41303 NEW-E 90-02-065 220-47-602 NEW-E 90-17-045   |            |       |           |               |       |           |            |       |           |
| 204-93-010 AMD 90-18-049 220-24-02000S REP-E 90-17-082 220-47-413 REP 90-13-025 204-93-020 AMD-P 90-13-063 220-24-02000T REP-E 90-17-090 220-47-414 REP-P 90-09-093 204-93-030 AMD-P 90-13-063 220-24-02000U REP-E 90-17-090 220-47-500 NEW-P 90-09-093 204-93-040 AMD-P 90-13-063 220-24-02000U REP-E 90-18-025 220-47-500 NEW-P 90-13-025 204-93-040 AMD-P 90-13-063 220-24-02000U REP-E 90-18-025 220-47-500 NEW-P 90-13-025 204-93-040 AMD 90-18-049 220-24-02000U REP-E 90-18-025 220-47-600 NEW-E 90-16-060 204-93-050 AMD-P 90-13-063 220-24-02000U REP-E 90-18-043 220-47-600 REP-E 90-17-008 204-93-050 AMD-P 90-13-063 220-24-02000W NEW-E 90-18-043 220-47-601 NEW-E 90-17-008 204-93-060 AMD-P 90-13-063 220-24-50000A NEW-E 90-15-063 220-47-601 REP-E 90-17-045 204-93-060 AMD-P 90-13-063 220-28-41303 NEW-E 90-02-065 220-47-602 NEW-E 90-17-045   |            |       |           |               |       |           |            |       | 90-13-025 |
| 204-93-020         AMD-P         90-13-063         220-24-02000T         NEW-E         90-17-082         220-47-414         REP-P         90-09-093           204-93-020         AMD         90-18-049         220-24-02000T         REP-E         90-17-090         220-47-414         REP-P         90-09-093           204-93-030         AMD-P         90-13-063         220-24-02000U         NEW-E         90-17-090         220-47-500         NEW-P         90-09-093           204-93-040         AMD-P         90-13-063         220-24-02000U         REP-E         90-18-025         220-47-500         NEW-P         90-13-025           204-93-040         AMD-P         90-13-063         220-24-02000V         NEW-E         90-18-025         220-47-600         NEW-E         90-16-060           204-93-040         AMD-P         90-18-049         220-24-02000V         REP-E         90-18-043         220-47-600         NEW-E         90-17-08           204-93-050         AMD-P         90-13-063         220-24-02000W         NEW-E         90-18-043         220-47-600         NEW-E         90-17-08           204-93-050         AMD-P         90-13-063         220-24-50000A         NEW-E         90-15-063         220-47-601         NEW-E         90-17-045  |            |       |           |               |       |           |            |       |           |
| 204-93-030         AMD-P         90-13-063         220-24-02000U         NEW-E         90-17-090         220-47-500         NEW-P         90-09-093           204-93-030         AMD         90-18-049         220-24-02000U         REP-E         90-18-025         220-47-500         NEW-P         90-13-025           204-93-040         AMD-P         90-13-063         220-24-02000V         NEW-E         90-18-025         220-47-600         NEW-E         90-16-060           204-93-050         AMD-P         90-13-063         220-24-02000V         REP-E         90-18-043         220-47-600         REP-E         90-17-008           204-93-050         AMD-P         90-13-063         220-24-02000W         NEW-E         90-18-043         220-47-600         REP-E         90-17-008           204-93-050         AMD         90-18-049         220-24-50000A         NEW-E         90-15-063         220-47-601         NEW-E         90-17-045           204-93-060         AMD-P         90-13-063         220-24-50000A         NEW-E         90-15-063         220-47-601         REP-E         90-17-045           204-93-060         AMD-P         90-13-063         220-28-41303         NEW-E         90-02-065         220-47-602         NEW-E         90-17-045  <  |            |       |           |               |       |           |            | REP-P |           |
| 204-93-030       AMD       90-18-049       220-24-02000U       REP-E       90-18-025       220-47-500       NEW       90-13-025         204-93-040       AMD-P       90-13-063       220-24-02000V       NEW-E       90-18-025       220-47-600       NEW-E       90-16-060         204-93-040       AMD       90-18-049       220-24-02000V       REP-E       90-18-043       220-47-600       REP-E       90-17-008         204-93-050       AMD-P       90-13-063       220-24-02000W       NEW-E       90-18-043       220-47-601       NEW-E       90-17-008         204-93-060       AMD-P       90-13-063       220-24-50000A       NEW-E       90-15-063       220-47-601       REP-E       90-17-045         204-93-060       AMD-P       90-13-063       220-28-41303       NEW-E       90-02-065       220-47-602       NEW-E       90-17-045   |            |       |           |               |       | 90-17-090 |            |       | 90-13-025 |
| 204-93-040       AMD-P       90-13-063       220-24-02000V       NEW-E       90-18-025       220-47-600       NEW-E       90-16-060         204-93-040       AMD       90-18-049       220-24-02000V       REP-E       90-18-043       220-47-600       REP-E       90-17-008         204-93-050       AMD-P       90-13-063       220-24-02000W       NEW-E       90-18-043       220-47-601       NEW-E       90-17-008         204-93-050       AMD-P       90-18-049       220-24-50000A       NEW-E       90-15-063       220-47-601       REP-E       90-17-045         204-93-060       AMD-P       90-13-063       220-28-41303       NEW-E       90-02-065       220-47-602       NEW-E       90-17-045   |            |       |           |               |       |           |            |       |           |
| 204-93-040       AMD       90-18-049       220-24-02000V       REP-E       90-18-043       220-47-600       REP-E       90-17-008         204-93-050       AMD-P       90-13-063       220-24-02000W       NEW-E       90-18-043       220-47-601       NEW-E       90-17-008         204-93-050       AMD-P       90-18-049       220-24-50000A       NEW-E       90-15-063       220-47-601       REP-E       90-17-045         204-93-060       AMD-P       90-13-063       220-28-41303       NEW-E       90-02-065       220-47-602       NEW-E       90-17-045   |            |       |           |               |       |           |            | NEW-E |           |
| 204–93–050 AMD 90–18–049 220–24–50000A NEW-E 90–15–063 220–47–601 REP-E 90–17–045 204–93–060 AMD-P 90–13–063 220–28–41303 NEW-E 90–02–065 220–47–602 NEW-E 90–17–045   |            | AMD   | 90-18-049 | 220-24-02000V | REP-E | 90-18-043 | 220-47-600 | REP-E | 90-17-008 |
| 204-93-060 AMD-P 90-13-063 220-28-41303 NEW-E 90-02-065 220-47-602 NEW-E 90-17-045   |            |       |           |               |       |           |            |       |           |
|  |            |       |           |               |       |           |            |       |           |
|  |            |       |           |               |       |           |            |       |           |

| WAC #                          |                | WSR #                  | WAC #                          |                | WSR #                  |      | WAC #                          |                | WSR #                  |
|--------------------------------|----------------|------------------------|--------------------------------|----------------|------------------------|------|--------------------------------|----------------|------------------------|
| 220-47-603                     | NEW-E          | 90-17-084              | 220-56-235                     | AMD-P          | 90-02-112              |      | 220-57-515                     | AMD-W          | 90–15–050              |
| 220-47-603                     | REP-E          | 90-18-026              | 220-56-235                     | AMD            | 90-06-026              |      | 220-57-51500E                  | NEW-E          | 90-07-032              |
| 220-47-604<br>220-47-604       | NEW-E<br>REP-E | 90-18-026              | 220-56-240                     | AMD-P<br>AMD   | 90-02-112              |      | 220-57-51500E<br>220-57-51500F | REP-E          | 90–12–067              |
| 220-47-605                     | NEW-E          | 90-18-062<br>90-18-062 | 220-56-240<br>220-56-24500G    | NEW-E          | 90–06–026<br>90–08–003 |      | 220-57-530<br>220-57-530       | NEW-E<br>NEW-P | 90-12-035<br>90-02-112 |
| 220-48-01500D                  | NEW-E          | 90-06-001              | 220-56-24500H                  | NEW-E          | 90-17-012              |      | 20-57-530                      | NEW-W          | 90-15-050              |
| 220-49-02000C                  | NEW-E          | 90-10-032              | 220-56-24500H                  | REP-E          | 90-18-022              |      | 20-57A                         | AMD-C          | 90-06-025              |
| 220-49-063                     | NEW-C          | 9007002                | 220-56-245001                  | NEW-E          | 90-18-022              |      | 20-57A-080                     | AMD-P          | 90-02-112              |
| 220-49-063                     | NEW            | 90-07-003              | 220-56-25500F                  | NEW-E          | 90-08-003              |      | 220-57A-080                    | AMD            | 90-06-026              |
| 220-49-064<br>220-49-064       | NEW-C<br>NEW   | 90-07-002<br>90-07-003 | 220–56–25500G<br>220–56–25500G | NEW-E<br>REP-E | 90-17-012<br>90-18-022 |      | 20-57A-180<br>20-57A-180       | AMD-P<br>AMD   | 90-02-112              |
| 220-52-03000F                  | NEW-E          | 90-11-012              | 220–36–25500H                  | NEW-E          | 90-18-022              |      | 20-69-220                      | AMD            | 90–06–026<br>90–03–068 |
| 220-52-05100D                  | NEW-E          | 90-10-035              | 220-56-282                     | AMD-P          | 90-02-112              |      | 20-69-237                      | AMD            | 90-03-068              |
| 220-52-05100E                  | NEW-E          | 90-11-030              | 220-56-282                     | AMD            | 90-06-026              |      | 20-69-237                      | AMD-P          | 90-09-050              |
| 220-52-05100E                  | REP-E          | 90-17-085              | 220-56-307                     | AMD-P          | 90-02-112              |      | 20-69-237                      | AMD            | 90-17-080              |
| 220-52-05100F                  | NEW-E          | 90-17-085              | 220-56-307                     | AMD            | 90-06-026              |      | 20-69-238                      | AMD            | 90-03-068              |
| 220-52-07100E<br>220-52-07100E | NEW-E<br>REP-E | 90-10-051<br>90-11-060 | 220-56-310<br>220-56-310       | AMD-P<br>AMD   | 90–02–112<br>90–06–026 |      | 20–69–238<br>20–69–238         | AMD-P<br>AMD   | 9009050<br>9017080     |
| 220-52-07100E                  | NEW-E          | 90-11-060              | 220-56-31000J                  | NEW-E          | 90-15-040              |      | 20-69-239                      | NEW-P          | 90-09-050              |
| 220-52-07100G                  | NEW-E          | 90-13-024              | 220-56-320                     | AMD-P          | 90-02-112              |      | 20-69-239                      | NEW            | 90-17-080              |
| 220-52-07300H                  | NEW-E          | 90-03-067              | 220-56-320                     | AMD            | 90-06-026              |      | 20-69-23900A                   | NEW-E          | 90-09-051              |
| 220-52-07400A                  | NEW-E          | 90-15-040              | 220-56-32500R                  | NEW-E          | 90-10-035              |      | 20-69-260                      | AMD            | 90-03-068              |
| 220-55-010<br>220-55-01000A    | AMD-P<br>NEW-E | 9008008<br>9007040     | 220-56-330<br>220-56-330       | AMD-P<br>AMD   | 90-02-112              |      | 20-69-264<br>20-140-001        | AMD<br>NEW     | 90-03-068              |
| 220-55-01000A<br>220-55-01000A | REP-E          | 90-08-034              | 220-56-350                     | AMD-P          | 90-06-026<br>90-02-112 |      | 20-140-001                     | NEW            | 90-04-026<br>90-04-026 |
| 220-55-01000B                  | NEW-E          | 90-08-034              | 220-56-350                     | AMD            | 90-06-026              |      | 20-140-020                     | NEW            | 90-04-026              |
| 220-55-015                     | AMD-P          | 90-08-008              | 220-56-350001                  | NEW-E          | 90-06-058              | 2    | 20-140-030                     | NEW            | 90-04-026              |
| 220-55-086                     | AMD            | 90-03-068              | 220-56-36000T                  | NEW-E          | 90-07-039              |      | 22-16-010                      | AMD-W          | 90-10-099              |
| 220–55–150                     | NEW<br>AMD-C   | 90-03-068              | 220-56-36000T                  | REP-E<br>NEW-E | 90-10-011              |      | 22-16-050                      | AMD-W          | 90-10-099              |
| 220-56<br>220-56-105           | AMD-C          | 90-06-025<br>90-02-112 | 220-56-36000U<br>220-56-380    | AMD-P          | 90-10-011<br>90-02-112 |      | 22-16-060<br>22-20-040         | NEW-W<br>AMD-W | 90-10-099<br>90-10-099 |
| 220-56-105                     | AMD            | 90-06-026              | 220-56-380                     | AMD            | 90-06-026              |      | 22-20-050                      | AMD-W          | 90-10-099              |
| 220-56-115                     | AMD-P          | 90-02-112              | 220-56-38000F                  | NEW-E          | 90-03-007              | 2    | 22-46-020                      | AMD-W          | 90-10-099              |
| 220-56-115                     | AMD            | 90-06-026              | 220-56-38000F                  | REP-E          | 90-03-027              |      | 22-46-030                      | AMD-W          | 90-10-099              |
| 220-56-125<br>220-56-125       | AMD-P<br>AMD   | 90-02-112<br>90-06-026 | 220-56-38000G<br>220-56-38000G | NEW-E<br>REP-E | 90-03-027<br>90-04-041 |      | 22-46-040<br>23-08-001         | AMD-W<br>NEW-P | 90-10-099<br>90-16-054 |
| 220-56-126                     | AMD-P          | 90-02-112              | 220-56-38000H                  | NEW            | 90-04-041              |      | 23-08-002                      | NEW-P          | 90-16-054              |
| 220-56-126                     | AMD            | 90-06-026              | 220-56-400                     | AMD-P          | 90-02-112              |      | 23-08-005                      | AMD-P          | 90-16-054              |
| 220-56-127                     | AMD-P          | 90-02-112              | 220-56-400                     | AMD            | 90-06-026              |      | 23-08-010                      | AMD-P          | 90-16-054              |
| 220-56-127<br>220-56-128       | AMD<br>AMD-P   | 90-06-026<br>90-02-112 | 220–57<br>220–57               | AMD-C<br>AMD-C | 90-06-025<br>90-06-042 |      | 2308015<br>2308020             | REP-P<br>AMD-P | 90-15-054<br>90-16-054 |
| 220-56-128                     | AMD            | 90-06-026              | 220-57-140                     | AMD-P          | 90-02-112              |      | 23-08-020                      | AMD-P          | 90-16-054              |
| 220-56-156                     | AMD-C          | 90-06-081              | 220-57-140                     | AMD            | 90-06-026              | 2    | 23-08-035                      | AMD-P          | 90-16-054              |
| 220-56-156                     | AMD            | 90-08-001              | 220-57-160                     | AMD-P          | 90-02-112              |      | 23-08-037                      | NEW-P          | 90-16-054              |
| 220-56-160<br>220-56-160       | AMD-P<br>AMD   | 90-02-112<br>90-06-026 | 220-57-160<br>220-57-16000D    | AMD<br>NEW-E   | 90-06-026<br>90-08-032 |      | 23-08-040<br>23-08-050         | AMD-P<br>AMD-P | 90-16-054<br>90-16-054 |
| 220-56-165                     | AMD-P          | 90-02-112              | 220-57-16000E                  | NEW-E          | 90-14-015              |      | 23-08-070                      | AMD-P          | 90-16-054              |
| 220-56-165                     | AMD            | 90-06-026              | 220-57-16000F                  | NEW-E          | 90-15-045              |      | 23-08-075                      | AMD-P          | 90-16-054              |
| 220-56-175                     | AMD-P          | 90-02-112              | 220-57-16000G                  | NEW-E          | 90-18-044              |      | 2308-080                       | AMD-P          | 90-16-054              |
| 220-56-175<br>220-56-180       | AMD<br>AMD-P   | 90-06-026<br>90-02-112 | 220-57-220<br>220-57-220       | AMD-P<br>AMD   | 90-02-112<br>90-06-026 | ,    | 23-08-085                      | AMD-P          | 90-16-054              |
| 220-56-180                     | AMD-P          | 90-06-026              | 220-57-242                     | NEW-P          | 90-06-026<br>90-02-112 |      | 23-08-087<br>23-08-095         | NEW-P<br>AMD-P | 90-16-054<br>90-16-054 |
| 220-56-190                     | AMD-P          | 90-02-112              | 220-57-242                     | NEW-W          | 90-15-050              |      | 23-08-097                      | NEW-P          | 90-16-054              |
| 220-56-190                     | AMD            | 90-06-026              | 220-57-260                     | AMD-P          | 9002-112               |      | 23-08-100                      | AMD-P          | 90-16054               |
| 220-56-19000R                  | NEW-E          | 9012064                | 220-57-260<br>220-57-270       | AMD            | 90-06-026              |      | 23-08-105                      | REP-P          | 90-15-054              |
| 220-56-19000S<br>220-56-19000S | NEW-E<br>REP-E | 90-13-056<br>90-16-064 | 220-57-270                     | AMD-P<br>AMD   | 90-02-112<br>90-06-026 |      | 23-08-107<br>23-08-110         | NEW-P<br>REP-P | 90-16-054<br>90-15-054 |
| 220-56-19000T                  | NEW-E          | 90-16-064              | 220-57-290                     | AMD-P          | 90-02-112              |      | 23-08-115                      | REP-P          | 90-15-054              |
| 220-56-19000T                  | REP-E          | 90-17-044              | 220-57-290                     | AMD            | 90-06-026              |      | 23-08-120                      | REP-P          | 90-15-054              |
| 220-56-19000U                  | NEW-E          | 90-17-044              | 220-57-29000L                  | NEW-E          | 90-13-006              |      | 23-08-125                      | REP-P          | 90-15-054              |
| 220-56-19000U<br>220-56-19000V | REPE<br>NEW-E  | 9017083<br>9017067     | 220-57-315<br>220-57-315       | AMD-P<br>AMD-W | 90-02-112<br>90-15-050 |      | 23-08-130<br>23-08-135         | REP-P<br>REP-P | 90-15-054<br>90-15-054 |
| 220-56-19000V                  | NEW-E          | 90-17-083              | 220-57-315<br>220-57-31500S    | NEW-E          | 90-07-032              | 1    | 23-08-133<br>23-08-140         | REP-P          | 90-15-054              |
| 220-56-19000W                  | REP-E          | 9018024                | 220-57-31500S                  | REP-E          | 90-12-082              |      | 23-08-147                      | REP-P          | 90-15-054              |
| 220-56-19000X                  | NEW-E          | 90-18-024              | 220-57-31500T                  | NEW-E          | 90-12-082              |      | 23-08-150                      | AMD-P          | 90-16-054              |
| 220-56-19000X                  | REP-E          | 90-18-052              | 220-57-328                     | NEW-P          | 90-02-112              |      | 23-08-160                      | AMD-P          | 90-16-054              |
| 220-56-19000Y<br>220-56-19000Y | NEWE<br>REPE   | 9018052<br>9018060     | 220-57-328<br>220-57-42500T    | NEW-W<br>NEW-E | 90-15-050<br>90-12-064 |      | 23-08-165<br>23-08-170         | AMD-P<br>REP-P | 90-16-054<br>90-15-054 |
| 220-56-19000Z                  | NEW-E          | 9018-060               | 220-57-465                     | AMD-P          | 90-02-112              | 1    | 23-08-175                      | AMD-P          | 90-16-054              |
| 220-56-195                     | $\Lambda MD-P$ | 90-02-112              | 220-57-465                     | AMD            | 90-06-026              |      | 23-08-185                      | ΛMDP           | 90-16-054              |
| 220-56-195                     | AMD B          | 90-06-026              | 220-57-497                     | NEW-P          | 90-02-112              |      | 23-08-215                      | AMD-P          | 90-16-054              |
| 220-56-197<br>220-56-197       | AMD-P<br>AMD   | 90-02-112<br>90-06-026 | 220-57-497<br>220-57-49700E    | NEW<br>NEW-E   | 90-06-044<br>90-13-006 |      | 23-08-220<br>23-08-225         | AMD-P<br>REP-P | 90-16-054<br>90-15-054 |
| 220-56-205                     | AMD-P          | 90-02-112              | 220-57-505                     | AMD-P          | 90-02-112              |      | 23-08-225                      | REP-P          | 90-15-054              |
| 220-56-205                     | AMD            | 90-06-026              | 220-57-505                     | AMD            | 90-06-026              | 22   | 23-08-245                      | REP-P          | 90-15-054              |
| 220-56-230<br>220-56-230       | NEW-P<br>NEW   | 90-02-112<br>90-06-026 | 220-57-50500R<br>220-57-515    | NEW-E<br>AMD-P | 90-07-032<br>90-02-112 |      | 23-08-250                      | AMD-P          | 90-16-054              |
| 220-30 <b>-</b> 230            | NEW            | 7U-UU-U2N              | 220-37-313                     | AMD-P          | 70-02-112              | 1 24 | 23-08-255                      | AMD-P          | 90–16–054              |

| WAC #                    | i              | WSR #                  | WAC #                        |                | WSR #                  | WAC #                        |                | WSR #                  |
|--------------------------|----------------|------------------------|------------------------------|----------------|------------------------|------------------------------|----------------|------------------------|
| 223-08-257               | NEW-P          | 90-16-054              | 232-12-019                   | AMD            | 90-10-068              | 232-28-61804                 | NEW            | 90-08-067              |
| 223-08-270               | AMD-P          | 90-16-054              | 232-12-047                   | AMD-P          | 90-06-091              | 232-28-61805                 | NEW-E          | 90-02-066              |
| 223-08-275<br>224-12-090 | AMD-P<br>AMD-P | 90-16-054              | 232-12-047<br>232-12-051     | AMD            | 90~14–108              | 232-28-61805<br>232-28-61805 | NEW-P          | 90-04-104              |
| 224-12-090               | AMD-P          | 90-03-091<br>90-17-020 | 232-12-051                   | AMD-P<br>AMD   | 90-06-092<br>90-14-109 | 232-28-61806                 | NEW<br>NEW-P   | 90-08-063<br>90-06-086 |
| 230-02-010               | AMD            | 90-03-064              | 232-12-054                   | AMD            | 90-03-092              | 232-28-61806                 | NEW-E          | 90-09-052              |
| 230-02-022               | AMD-P          | 90-05-034              | 232-12-055                   | NEW-P          | 90-17-130              | 232-28-61807                 | NEW-P          | 90-06-087              |
| 230-02-022               | AMD            | 90-10-007              | 232-12-107                   | AMD-P          | 90-17-142              | 232-28-61807                 | NEW            | 90-10-069              |
| 230-02-030               | AMD-P          | 90-11-057              | 232-12-114                   | AMD-P          | 90-17-141              | 232-28-61808                 | NEW-P          | 90-13-103              |
| 230-02-030               | AMD            | 90-15-044              | 232-12-117                   | AMD-P          | 90-17-143              | 232-28-61808                 | NEW            | 90-17-033              |
| 230-04-020               | AMD            | 90-03-064              | 232-12-121                   | AMD-P          | 90-17-144              | 232-28-61809                 | NEW-P          | 90-14-106              |
| 230-04-190<br>230-04-270 | AMD<br>AMD     | 90-03-064<br>90-03-064 | 232-12-141<br>232-12-168     | AMD-P<br>AMD-P | 90-13-097<br>90-14-105 | 232-28-61809                 | NEW-S<br>NEW-P | 90-15-072              |
| 230-04-270               | AMD-P          | 90-05-034              | 232-12-166                   | AMD-P          | 90-14-103              | 232-28-61810<br>232-28-61811 | NEW-P          | 90-14-107<br>90-14-107 |
| 230-08-120               | AMD            | 90-10-007              | 232-12-177                   | AMD            | 90~11~050              | 232-28-61812                 | NEW-P          | 90-16-110              |
| 230-08-125               | AMD-P          | 90-05-034              | 232-12-184                   | RE-AD-P        | 90-06-090              | 232-28-712                   | REP            | 90-03-083              |
| 230-08-125               | AMD            | 90-10-007              | 232-12-184                   | RE-AD          | 90~11-049              | 232-28-713                   | NEW            | 90-03-083              |
| 230-08-260               | AMD-P          | 90-10-008              | 232-12-187                   | RE-AD-P        | 90-06-090              | 232-28-811                   | REP-P          | 90-04-105              |
| 230-08-260               | AMD            | 90-13-022              | 232-12-187                   | RE-AD          | 90-11-049              | 232-28-811                   | REP            | 90-11-064              |
| 230–12–900<br>230–12–900 | AMD-P<br>AMD-W | 90-15-064<br>90-16-062 | 232-12-191<br>232-12-191     | AMD-P<br>AMD   | 90-06-088              | 232-28-812                   | NEW-P<br>NEW   | 90-04-105<br>90-11-064 |
| 230-12-900               | AMD-W          | 90-16-062              | 232-12-191                   | AMD-P          | 90-11-051<br>90-12-099 | 232-28-812<br>232-28-81201   | NEW-E          | 90-17-108              |
| 230-20-064               | AMD-P          | 90-05-034              | 232-12-251                   | RE-AD-P        |                        | 236-48-198                   | AMD-P          | 90-11-011              |
| 230-20-064               | AMD            | 90-10-007              | 232-12-251                   | RE-AD          | 90-11-049              | 236-48-198                   | AMD            | 90-16-075              |
| 230-20-325               | AMD            | 90-05-032              | 232-12-254                   | RE-AD-P        | 90-06-090              | 246-09-060                   | NEW-P          | 90-04-030              |
| 230-20-325               | AMD-W          | 90-10-098              | 232-12-254                   | RE-AD          | 90–11–049              | 246-09-060                   | NEW            | 9008003                |
| 230-20-698               | NEW            | 90-05-033              | 232-12-297                   | NEW-P          | 90-04-099              | 248-06-385                   | AMD            | 90-06-019              |
| 230–30–050<br>230–30–050 | AMD-E<br>AMD-P | 90-15-043<br>90-15-064 | 232-12-297<br>232-12-297     | NEW<br>NEW-W   | 90-11-066<br>90-13-075 | 248-08-001<br>248-08-010     | REP<br>REP     | 90-06-018              |
| 230–30–050               | AMD-F          | 90-13-064              | 232-12-297                   | REP-P          | 90-13-073              | 248-08-010                   | REP            | 90-06-018<br>90-06-018 |
| 230–30–050               | AMD-P          | 90-16-063              | 232-12-831                   | NEW-P          | 90-12-100              | 248-08-030                   | REP            | 90-06-018              |
| 230-30-052               | NEW-P          | 90-05-034              | 232-16-710                   | NEW-P          | 90-13-098              | 248-08-040                   | REP            | 90-06-018              |
| 230-30-052               | NEW            | 90-10-007              | 232-16-710                   | NEW-W          | 90-17-129              | 248-08-050                   | REP            | 9006018                |
| 230-30-070               | AMD            | 90-05-032              | 232-16-720                   | NEW-P          | 90-13-099              | 248-08-060                   | REP            | 90-06-018              |
| 230–30–070<br>230–30–070 | AMD-E<br>AMD-P | 90-06-020<br>90-06-021 | 232–28–022<br>232–28–022     | NEW-P<br>NEW   | 90-04-100<br>90-13-049 | 248-08-070                   | REP<br>REP     | 90-06-018              |
| 230-30-070               | AMD-F<br>AMD   | 90-06-021              | 232-28-022                   | AMD-P          | 90–13–049<br>90–17–146 | 248-08-075<br>248-08-080     | REP            | 90–06–018<br>90–06–018 |
| 230–30–102               | AMD-E          | 90-15-043              | 232-28-215                   | REP-P          | 90-13-100              | 248-08-090                   | REP            | 90-06-018              |
| 230-30-102               | AMD-P          | 90-15-064              | 232-28-218                   | REP-P          | 90-04-100              | 248-08-100                   | REP<br>REP     | 90-06-018              |
| 230-30-102               | AMD-W          | 90-16-062              | 232-28-218                   | REP            | 90~14~110              | 248-08-110                   | REP            | 90-06-018              |
| 230–30–102               | AMD-P          | 90-16-063              | 232-28-21810                 | REP-P          | 90–15–074              | 248-08-120                   | REP            | 90-06-018              |
| 230-30-104<br>230-30-104 | AMD-E<br>AMD-P | 90-15-043<br>90-15-064 | 232–28–219<br>232–28–219     | NEW-P<br>NEW   | 90-06-093              | 248-08-130                   | REP<br>REP     | 90-06-018              |
| 230-30-104               | AMD-P<br>AMD-W | 90-13-064              | 232-28-219                   | NEW-P          | 90-13-044<br>90-06-094 | 248-08-140<br>248-08-150     | REP            | 90-06-018<br>90-06-018 |
| 230–30–104               | AMD-P          | 90-16-063              | 232-28-220                   | NEW            | 90-13-045              | 248-08-160                   | REP            | 90-06-018              |
| 230-40-010               | AMD            | 90-05-032              | 232-28-22001                 | NEW-P          | 90-15-073              | 248-08-170                   | REP            | 90-06-018              |
| 230-40-120               | AMD            | 90-05-032              | 232-28-22001                 | NEW-W          | 90-17-128              | 248-08-180                   | REP            | 90-06-018              |
| 230-40-125               | NEW            | 90-05-032              | 232-28-221                   | NEW-P          | 90-06-095              | 248-08-190                   | REP            | 90-06-018              |
| 230-40-125               | AMD-E          | 90-07-019              | 232-28-221                   | NEW            | 90-13-046              | 248-08-200                   | REP            | 90-06-018              |
| 230-40-125<br>230-40-125 | AMD-P<br>AMD   | 90-07-022<br>90-11-058 | 232–28–222<br>232–28–222     | NEW-P<br>NEW   | 90-06-096<br>90-13-047 | 248-08-210<br>248-08-220     | REP<br>REP     | 90-06-018<br>90-06-018 |
| 230-46-025               | NEW-P          | 90-10-008              | 232-28-223                   | NEW-P          | 90-06-097              | 248-08-230                   | REP            | 90-06-018              |
| 230-46-025               | NEW            | 90-13-022              | 23228223                     | NEW            | 90-13-048              | 248-08-240                   | REP            | 90-06-018              |
| 230-50-012               | AMD-P          | 90-03-060              | 232-28-224                   | NEW-P          | 90~13-100              | 248-08-250                   | REP            | 90-06-018              |
| 230-50-012               | AMD-E          | 90-03-061              | 232-28-413                   | REP-P          | 90-13-101              | 248-08-260                   | REP            | 90-06-018              |
| 230-50-012               | AMD            | 90-07-018              | 232-28-413                   | REP            | 90-17-095              | 248-08-270                   | REP            | 90-06-018              |
| 230-50-560<br>230-50-560 | AMD-E<br>AMD-P | 90-09-073<br>90-10-008 | 232–28–414<br>232–28–414     | NEW-P<br>NEW-W | 90-12-101<br>90-13-096 | 248-08-280<br>248-08-290     | REP            | 90-06-018              |
| 230-50-560               | AMD            | 90-13-022              | 232-28-414                   | NEW-P          | 90-13-101              | 248-08-300                   | REP<br>REP     | 90-06-018<br>90-06-018 |
| 230-50-580               | AMD-E          | 90-09-073              | 232-28-414                   | NEW            | 90-17-095              | 248-08-310                   | REP            | 90-06-018              |
| 230-50-580               | AMD-P          | 90-10-008              | 232-28-41401                 | NEW-E          | 90-16-037              | 248-08-320                   | REP            | 90-06-018              |
| 230-50-580               | AMD            | 90-13-022              | 232-28-41402                 | NEW-E          | 90-17-109              | 248-08-330                   | ·REP           | 90-06-018              |
| 230-60-010               | AMD            | 90-03-064              | 232-28-41402                 | NEW-P          | 90-17-145              | 248-08-340                   | REP            | 90-06-018              |
| 230-60-020<br>230-60-025 | REP<br>AMD     | 9003064<br>9003064     | 232–28–511<br>232–28–512     | REP-P          | 90~13~102              | 248-08-350                   | REP            | 90-06-018              |
| 230-60-023               | AMD-E          | 90-03-064              | 232-28-61728                 | NEW-P<br>NEW   | 90-13-102<br>90-02-070 | 248-08-360<br>248-08-370     | REP<br>REP     | 90-06-018<br>90-06-018 |
| 230-60-065               | AMD-P          | 90-15-064              | 232-28-61729                 | NEW            | 90-02-071              | 248-08-380                   | REP            | 90-06-018              |
| 230-60-065               | AMD-W          | 90-16-062              | 232-28-61730                 | NEW-E          | 90-03-072              | 24808390                     | REP            | 90-06-018              |
| 230-60-065               | AMD-P          | 90-16063               | 232-28-61731                 | NEW-E          | 9008066                | 248-08-400                   | REP            | 90-06-018              |
| 230-60-100               | NEW            | 90-05-032              | 232-28-61802                 | NEW-E          | 90-02-067              | 248-08-410                   | AMD            | 90-06-018              |
| 232-12-011<br>232-12-011 | AMD-P<br>AMD   | 90-04-098<br>90-11-065 | 232-28-61802                 | NEW-P<br>NEW   | 90-04-101<br>90-08-064 | 248-08-413                   | NEW            | 90-06-018              |
| 232-12-011               | AMD-W          | 90-11-065<br>90-13-074 | 232-28-61802<br>232-28-61803 | NEW-E          | 90-08-064              | 248-08-420<br>248-08-425     | REP<br>NEW     | 90-06-018<br>90-06-018 |
| 232-12-017               | AMD-P          | 9006-084               | 232-28-61803                 | NEW-E          | 90-04-102              | 248-08-428                   | NEW            | 90-06-018              |
| 232-12-017               | AMD            | 90-10-067              | 232-28-61803                 | NEW            | 90-08-065              | 248-08-430                   | REP            | 90-06-018              |
| 232-12-017               | PREP           | 90-17-140              | 232-28-61804                 | NEW-E          | 90-02-069              | 248-08-431                   | NEW            | 90-06-018              |
| 232–12–019               | AMD-P          | 90-06-085              | 232-28-61804                 | NEW-P          | 90-04-103              | 248-08-434                   | NEW            | 90-06-018              |

| WAC #                    |              | WSR #                  | WAC #                      |                | WSR #                  | WAC #                    | · · · · · · · · · · · · · · · · · · · | WSR #                  |
|--------------------------|--------------|------------------------|----------------------------|----------------|------------------------|--------------------------|---------------------------------------|------------------------|
| 248-08-437               | NEW          | 90-06-018              | 248-18-020                 | AMD-P          | 90-08-099              | 248-19-810               | NEW                                   | 90-12-072              |
| 248-08-440               | AMD          | 90-06-018              | 248-18-020                 | AMD            | 90-12-014              | 248-19-811               | NEW-P                                 | 90-08-105              |
| 248-08-446               | NEW<br>NEW   | 90-06-018              | 248-18-221                 | AMD-P          | 90-08-099              | 248-19-811               | NEW                                   | 90-12-072              |
| 248-08-449<br>248-08-450 | REP          | 90-06-018<br>90-06-018 | 248-18-221<br>248-18-245   | AMD<br>AMD-P   | 90-12-014<br>90-08-099 | 248-19-820<br>248-19-840 | NEW-P<br>NEW-P                        | 90-08-105<br>90-08-105 |
| 248-08-452               | NEW          | 90-06-018              | 248-18-245                 | AMD-F          | 90-12-014              | 248-19-840               | NEW-P                                 | 90-12-072              |
| 248-08-460               | REP          | 90-06-018              | 248-18-510                 | AMD-P          | 90-08-099              | 248-19-860               | NEW-P                                 | 90-08-105              |
| 248-08-461               | NEW          | 90-06-018              | 248-18-510                 | AMD            | 90-12-014              | 248-19-860               | NEW                                   | 90-12-072              |
| 248-08-464               | NEW          | 90-06-018              | 248-18-520                 | AMD-P          | 90-08-099              | 248-19-880               | NEW-P                                 | 90-08-103              |
| 248-08-470               | AMD          | 90-06-018              | 248-18-520                 | AMD            | 90-12-014              | 248-19-880               | NEW-W                                 | 90-10-083              |
| 248-08-480               | REP          | 90-06-018              | 248-18-525                 | AMD-P          | 90-08-099              | 248-19-882               | NEW-P                                 | 90-08-103              |
| 248-08-490               | REP<br>REP   | 90-06-018<br>90-06-018 | 248-18-525<br>248-18-530   | AMD            | 90-12-014<br>90-08-099 | 248-19-882               | NEW-W                                 | 90-10-083              |
| 248-08-500<br>248-08-510 | REP          | 90-06-018              | 248-18-530                 | AMD-P<br>AMD   | 90-08-099              | 248–19–884<br>248–19–884 | NEW-P<br>NEW-W                        | 90-08-103<br>90-10-083 |
| 248-08-515               | NEW          | 90-06-018              | 248-18-534                 | AMD-P          | 90-08-099              | 248-19-886               | NEW-W                                 | 90-08-103              |
| 248-08-520               | REP          | 90-06-018              | 248-18-534                 | AMD            | 90-12-014              | 248-19-886               | NEW-W                                 | 90-10-083              |
| 248-08-525               | NEW          | 90-06-018              | 248-18-555                 | AMD-P          | 90-08-099              | 248-21-005               | AMD                                   | 90-05-038              |
| 248-08-530               | REP          | 90-06-018              | 248-18-555                 | AMD            | 90-12-014              | 248-22-005               | AMD                                   | 90-06-019              |
| 248-08-535               | NEW          | 90-06-018              | 248-18-560                 | AMD-P          | 90-08-099              | 248-23-010               | AMD                                   | 90-06-019              |
| 248-08-540<br>248-08-545 | REP<br>NEW   | 90-06-018<br>90-06-018 | 248-18-560<br>248-18-565   | AMD<br>AMD-P   | 90-12-014<br>90-08-099 | 248-25-010<br>248-26-020 | AMD                                   | 90-06-019              |
| 248-08-550               | REP          | 90-06-018              | 248-18-565                 | AMD-P          | 90-12-014              | 248-27-025               | AMD<br>AMD                            | 90–06–019<br>90–06–019 |
| 248-08-560               | REP          | 90-06-018              | 248-18-568                 | AMD-P          | 90-08-099              | 248-27-035               | AMD                                   | 90-06-019              |
| 248-08-565               | NEW          | 90-06-018              | 248-18-568                 | AMD            | 90-12-014              | 248-27-045               | AMD                                   | 90-06-019              |
| 248-08-570               | REP          | 90-06-018              | 248-18-640                 | AMD-P          | 90-08-099              | 248-27-055               | AMD                                   | 90-06-019              |
| 248-08-575               | NEW          | 90-06-018              | 248-18-640                 | AMD            | 90-12-014              | 248-29-020               | AMD                                   | 90-06-019              |
| 248-08-580<br>248-08-590 | REP<br>REP   | 90-06-018<br>90-06-018 | 248-18-645                 | AMD-P<br>AMD   | 90-08-099<br>90-12-014 | 248-31-025               | AMD                                   | 90-06-019              |
| 248-08-700               | REP          | 90-06-018              | 248-18-645<br>248-18-650   | AMD-P          | 90-08-099              | 248-31-035<br>248-31-045 | AMD<br>AMD                            | 90-06-019<br>90-06-019 |
| 248-08-705               | REP          | 90-06-018              | 248-18-650                 | AMD            | 90-12-014              | 248-31-043               | AMD                                   | 90-06-019              |
| 248-08-710               | REP          | 90-06-018              | 248-18-660                 | AMD-P          | 90-08-099              | 248-33-040               | AMD                                   | 90-05-038              |
| 248-08-715               | REP          | 90-06-018              | 248-18-660                 | AMD            | 90-12-014              | 248-33-060               | REP                                   | 90-05-038              |
| 248-08-720               | REP          | 90-06-018              | 248-18-665                 | AMD-P          | 90-08-099              | 248-33-080               | REP                                   | 9005038                |
| 248-08-725               | REP<br>REP   | 90-06-018              | 248-18-665                 | AMD<br>AMD-P   | 90-12-014              | 248-36-025               | AMD                                   | 90-06-019              |
| 248-08-730<br>248-08-735 | REP          | 90-06-018<br>90-06-018 | 248-18-675<br>248-18-675   | AMD-P          | 90-08-099<br>90-12-014 | 248-36-035<br>248-36-045 | AMD<br>AMD                            | 90-06-019<br>90-06-019 |
| 248-08-740               | REP          | 90-06-018              | 248-18-680                 | AMD-P          | 90-08-099              | 248-36-055               | AMD                                   | 90-06-019              |
| 248-08-750               | REP          | 90-06-018              | 248-18-680                 | AMD            | 90-12-014              | 248-38-001               | NEW-P                                 | 90-14-128              |
| 248-08-755               | REP          | 90-06-018              | 248-18-685                 | AMD-P          | 90-08-099              | 248-38-010               | NEW-P                                 | 90-14-128              |
| 248-08-760               | REP          | 90-06-018              | 248-18-685                 | AMD            | 90-12-014              | 248-38-020               | NEW-P                                 | 90-14-128              |
| 248-08-765<br>248-08-770 | REP<br>REP   | 90-06-018<br>90-06-018 | 248-18-690                 | AMD-P<br>AMD   | 90-08-099              | 248-38-030               | NEW-P                                 | 90-14-128              |
| 248-08-775               | REP          | 90-06-018              | 248-18-690<br>248-18-695   | AMD-P          | 90–12–014<br>90–08–099 | 248-38-040<br>248-38-050 | NEW-P<br>NEW-P                        | 90-14-128<br>90-14-128 |
| 248-08-780               | REP          | 90-06-018              | 248-18-695                 | AMD            | 90-12-014              | 248-38-060               | NEW-P                                 | 90-14-128              |
| 248-08-785               | REP          | 90-06-018              | 248-18-705                 | AMD-P          | 90-08-099              | 248-38-070               | NEW-P                                 | 90-14-128              |
| 248-08-790               | REP          | 90-06-018              | 248-18-705                 | AMD            | 90-12-014              | 248-38-080               | NEW-P                                 | 90-14-128              |
| 248-08-800               | REP          | 90-06-018              | 248-18-719                 | AMD-P          | 90-08-099              | 248-38-090               | NEW-P                                 | 90-14-128              |
| 248-08-805               | REP<br>REP   | 90-06-018<br>90-06-018 | 248-18-719<br>248-18-99902 | AMD            | 90-12-014<br>90-08-099 | 248-38-100               | NEW-P                                 | 90-14-128              |
| 248-08-810<br>248-08-815 | REP          | 90-06-018              | 248-18-99902               | AMD-P<br>AMD   | 90-08-099              | 248-38-110<br>248-38-120 | NEW-P<br>NEW-P                        | 90-14-128<br>90-14-128 |
| 248-08-820               | REP          | 90-06-018              | 248-19-220                 | AMD            | 90-02-093              | 248-55-220               | AMD                                   | 90-06-019              |
| 248-08-825               | REP          | 90-06-018              | 248-19-220                 | AMD-P          | 90-14-127              | 248-55-230               | REP                                   | 90-06-019              |
| 248-08-830               | REP          | 90-06-018              | 248-19-220                 | AMD            | 90-17-086              | 248-55-235               | NEW                                   | 90-06-019              |
| 248-08-835               | REP          | 90-06-018              | 248-19-231                 | AMD-P          | 90-14-126              | 248-55-240               | AMD                                   | 90-06-019              |
| 248-08-840<br>248-08-845 | REP<br>REP   | 90-06-018<br>90-06-018 | 248-19-235<br>248-19-373   | NEW-P<br>REP-P | 90-14-126<br>90-08-105 | 248-55-250               | REP                                   | 90-06-019              |
| 248-14-001               | AMD-P        | 90-13-031              | 248-19-373                 | REP-P          | 90-08-103              | 248-55-260<br>248-58-085 | REP<br>NEW                            | 90-06-019<br>90-06-049 |
| 248-14-001               | AMD          | 90-17-123              | 248-19-375                 | REP-P          | 90-08-105              | 248-59-030               | AMD                                   | 90-06-019              |
| 248-14-070               | AMD-C        | 90-04-015              | 248-19-375                 | REP            | 90-12-072              | 248-59-040               | REP                                   | 90-06-019              |
| 248-14-070               | AMD          | 90-04-071              | 248-19-403                 | REP-P          | 90-08-105              | 248-59-050               | REP                                   | 90-06-019              |
| 248-14-080               | AMDP         | 90-13-031              | 248-19-403                 | REP            | 90-12-072              | 248-59-060               | REP                                   | 90-06-019              |
| 248-14-080               | AMD          | 90-17-123              | 248-19-480                 | AMD            | 90-06-019              | 248-59-070               | REP                                   | 90-06-019              |
| 248-14-240<br>248-14-240 | AMD-P<br>AMD | 90-13-031<br>90-17-123 | 248-19-600<br>248-19-600   | NEW-P<br>NEW   | 90-10-022<br>90-13-116 | 248-59-080<br>248-63-025 | REP<br>AMD                            | 90-06-019<br>90-06-049 |
| 248-14-249               | NEW-P        | 90-13-031              | 248-19-601                 | NEW-P          | 90-12-096              | 248-91-060               | AMD                                   | 90-06-019              |
| 248-14-249               | NEW          | 90-17-123              | 248-19-601                 | NEW            | 90-16-058              | 248-97-130               | AMD                                   | 90-06-049              |
| 248-15-110               | AMD          | 90-06-019              | 248-19-700                 | NEW-P          | 90-12-096              | 248-97-135               | NEW                                   | 90-06-049              |
| 248-16-031               | AMD          | 90-06-019              | 248-19-700                 | NEW            | 90-16-058              | 248-98-001               | AMD-P                                 | 90-02-072              |
| 248-17-060               | AMD<br>AMD-P | 90-06-019<br>90-14-042 | 248-19-701<br>248-19-701   | NEW-P<br>NEW   | 90-12-096              | 248-98-001               | AMD                                   | 90-07-010              |
| 248-17-213<br>248-17-213 | AMD-P        | 90-14-042<br>90-14-044 | 248-19-701                 | NEW-P          | 90-16-058<br>90-08-102 | 248-98-003<br>248-98-003 | NEW-P<br>NEW                          | 90~02-072<br>90-07-010 |
| 248-17-230               | AMD          | 90-06-019              | 248-19-800                 | NEW            | 90-12-071              | 248-98-005               | NEW-P                                 | 90-02-072              |
| 248-18-010               | AMD-P        | 90-08-099              | 248-19-805                 | NEW-P          | 90-08-102              | 248-98-005               | NEW                                   | 90-07-010              |
| 248-18-010               | AMD          | 90-12-014              | 248-19-805                 | NEW            | 90-12-071              | 248-98-010               | AMD-P                                 | 90-02-072              |
| 248-18-015               | AMD D        | 90-06-019              | 248-19-806                 | NEW-P          | 90-08-102              | 248-98-010               | AMD                                   | 90-07-010              |
| 248-18-018<br>248-18-018 | AMD-P<br>AMD | 90-08-099<br>90-12-014 | 248-19-806<br>248-19-810   | NEW<br>NEW-P   | 90-12-071<br>90-08-105 | 248-98-015               | NEW-P                                 | 90-02-072              |
| Z40-10-U10               | AMD          | 70-12-014              | 470-17-01U                 | 14 E W - F     | 20-00-103              | 248-98-015               | NEW                                   | 90-07-010              |

| WAC #                      |                | WSR #                  | WAC #                      | ,            | WSR #                  | WAC #                    |                | WSR #                  |
|----------------------------|----------------|------------------------|----------------------------|--------------|------------------------|--------------------------|----------------|------------------------|
| 248-98-020                 | AMD-P          | 90-02-072              | 248-103-040                | NEW-P        | 90-18-075              | 250-70-010               | NEW            | 90–16–023              |
| 248-98-020                 | AMD            | 9007-010               | 248-106-001                | NEW          | 90-02-094              | 250-70-020               | NEW-P          | 90-11-130              |
| 248-98-025                 | NEW-P          | 90-02-072              | 248-106-010                | NEW          | 90-02-094              | 250-70-020               | NEW            | 90-16-023              |
| 248-98-025                 | NEW            | 90-07-010              | 248-106-020                | NEW D        | 90-02-094              | 250-70-030               | NEW-P          | 90-11-130              |
| 248-98-030                 | AMD-P          | 90-02-072<br>90-07-010 | 248-106-030<br>248-140-200 | NEW-P<br>AMD | 90-08-104<br>90-05-038 | 250-70-030<br>250-70-040 | NEW<br>NEW-P   | 90–16–023<br>90–11–130 |
| 248-98-030<br>248-98-035   | AMD<br>NEW-P   | 90-07-010              | 248-144-031                | AMD          | 90-06-049              | 250-70-040               | NEW            | 90-16-023              |
| 248-98-035                 | NEW            | 90-07-010              | 248-168-010                | AMD-P        | 90-11-063              | 250-70-050               | NEW-P          | 90-11-130              |
| 248-98-040                 | AMD-P          | 90-02-072              | 248-168-010                | AMD          | 90-17-087              | 250-70-050               | NEW            | 90-16-023              |
| 248-98-040                 | AMD            | 90-07-010              | 248-168-015                | NEW-P        | 90-11-063              | 250-70-060               | NEW-P          | 90-11-130              |
| 248-98-045                 | NEW-P          | 90-02-072              | 248-168-015                | NEW          | 90-17-087              | 250-70-060               | NEW            | 90-16-023              |
| 248-98-045                 | NEW            | 90-07-010              | 248-168-020                | AMD-P<br>AMD | 90-11-063<br>90-17-087 | 250-70-070<br>250-70-070 | NEW-P<br>NEW   | 90-11-130<br>90-16-023 |
| 248-98-050<br>248-98-050   | AMD-P<br>AMD   | 90-02-072<br>90-07-010 | 248-168-020<br>248-168-030 | AMD-P        | 90-11-063              | 250-70-070               | NEW-P          | 90-11-130              |
| 248-98-060                 | AMD-P          | 90-02-072              | 248-168-030                | AMD          | 90-17-087              | 250-70-080               | NEW            | 90-16-023              |
| 248-98-060                 | AMD            | 90-07-010              | 248-168-040                | AMD-P        | 90-11-063              | 250-70-090               | NEW-P          | 90-11-130              |
| 248-98-080                 | AMD-P          | 90-02-072              | 248-168-040                | AMD          | 90-17-087              | 250-70-090               | NEW            | 90-16-023              |
| 248-98-080                 | AMD            | 90-07-010              | 248-168-050                | AMD-P        | 90-11-063              | 250-70-100               | NEW-P          | 90-11-130<br>90-16-023 |
| 248-98-085                 | NEW-P<br>NEW   | 90-02-072<br>90-07-010 | 248-168-050<br>248-168-060 | AMD<br>AMD-P | 90-17-087<br>90-11-063 | 250-70-100<br>250-71-010 | NEW<br>NEW-E   | 90-10-002              |
| 248-98-085<br>248-98-090   | AMD-P          | 90-02-072              | 248-168-060                | AMD-I        | 90-17-087              | 250-71-010               | NEW-P          | 90-11-108              |
| 248-98-090                 | AMD            | 90-07-010              | 248-168-070                | NEW-P        | 90-11-063              | 250-71-015               | NEW-E          | 90-10-002              |
| 248-98-095                 | NEW-P          | 90-02-072              | 248-168-070                | NEW          | 90-17-087              | 250-71-015               | NEW-P          | 90-11-108              |
| 248-98-095                 | NEW            | 90-07-010              | 248-170-001                | NEW          | 90-04-082              | 250-71-020               | NEW-E          | 90-10-002              |
| 248-98-098                 | NEW-P          | 90-02-072              | 248-170-020                | NEW<br>NEW   | 90-04-082<br>90-04-082 | 250-71-020<br>250-71-025 | NEW-P<br>NEW-E | 90-11-108<br>90-10-002 |
| 248-98-098<br>248-98-100   | NEW<br>AMD-P   | 90-07-010<br>90-02-072 | 248-170-100<br>248-170-130 | NEW          | 90-04-082<br>90-04-082 | 250-71-025               | NEW-E          | 90-10-002              |
| 248-98-100                 | AMD            | 90-07-010              | 248-170-160                | NEW          | 90-04-082              | 250-71-029               | NEW-E          | 90-10-002              |
| 248-98-102                 | NEW-P          | 90-02-072              | 248-170-200                | NEW          | 90-04-082              | 250-71-030               | NEW-P          | 90-11-108              |
| 248-98-102                 | NEW            | 90-07-010              | 248-170-300                | NEW          | 90-04-082              | 250-71-035               | NEW-E          | 90-10-002              |
| 248-98-104                 | NEW-P          | 90-02-072              | 248-170-320                | NEW          | 90-04-082              | 250-71-035               | NEW-P          | 90-11-108              |
| 248-98-104                 | NEW            | 90-07-010<br>90-02-072 | 248-180-010<br>248-180-020 | NEW<br>NEW   | 90-03-052<br>90-03-052 | 250-71-040<br>250-71-040 | NEW-E<br>NEW-P | 90-10-002<br>90-11-108 |
| 248-98-110<br>248-98-110   | AMDP<br>AMD    | 90-02-072              | 248-180-020                | NEW          | 90-06-018              | 250-71-045               | NEW-E          | 90-10-002              |
| 248-98-120                 | AMD-P          | 90-02-072              | 248-320-350                | NEW          | 90-06-018              | 250-71-045               | NEW-P          | 90-11-108              |
| 248-98-120                 | AMD            | 9007010                | 248-320-360                | NEW          | 9006018                | 250-71-050               | NEW-E          | 90-10-002              |
| 248-98-130                 | NEW-P          | 90-02-072              | 248-320-370                | NEW          | 90-06-018              | 250-71-050               | NEW-P          | 90-11-108              |
| 248-98-130                 | NEW<br>NEW-P   | 90-07-010<br>90-02-072 | 248-320-400<br>248-320-410 | NEW<br>NEW   | 90-06-018<br>90-06-018 | 250-71-055<br>250-71-055 | NEW-E<br>NEW-P | 90-10-002<br>90-11-108 |
| 248-98-135<br>248-98-135   | NEW-P          | 90-02-072              | 248-320-410                | NEW          | 90-06-018              | 250-71-060               | NEW-E          | 90-10-002              |
| 248-98-998                 | NEW-P          | 90-02-072              | 248-554-030                | AMD-C        | 90-04-016              | 250-71-060               | NEW-P          | 90-11-108              |
| 248-98-998                 | NEW            | 90-07-010              | 248-554-030                | AMD          | 90-04-072              | 25071065                 | NEW-E          | 90-10-002              |
| 248-98-999                 | REP-P          | 9002072                | 250-14-010                 | NEW-E        | 90-16-032              | 250-71-065               | NEW-P          | 90-11-108              |
| 248-98-999                 | REP<br>AMD-P   | 90-07-010<br>90-02-095 | 250-14-010<br>250-20-001   | NEW-P<br>AMD | 90-16-055<br>90-04-067 | 250–71–070<br>250–71–070 | NEW-E<br>NEW-P | 90-10-002<br>90-11-108 |
| 248-100-016<br>248-100-016 | AMD-P<br>AMD   | 90-02-093              | 250-20-011                 | AMD          | 90-04-067              | 250-71-075               | NEW-E          | 90-10-002              |
| 248-100-021                | AMD-P          | 90-06-063              | 250-20-015                 | AMD          | 90-04-067              | 250-71-075               | NEW-P          | 90-11-108              |
| 248-100-021                | AMD            | 90-10-036              | 250-20-021                 | AMD          | 90-04-067              | 250-72-010               | NEW-P          | 90-12-093              |
| 248-100-086                | AMD-P          | 90-06-063              | 250-20-031                 | AMD          | 90-04-067              | 250-72-010               | NEW            | 90-16-030              |
| 248-100-086                | AMD<br>NEW-P   | 90-10-036<br>90-06-063 | 250-20-037<br>250-20-041   | NEW<br>AMD   | 90–04–067<br>90–04–067 | 250-72-015<br>250-72-015 | NEW-P<br>NEW   | 90-12-093<br>90-16-030 |
| 248-100-217<br>248-100-217 | NEW-P          | 90-10-036              | 250-20-041                 | AMD          | 90-04-067              | 250-72-020               | NEW-P          | 90-12-093              |
| 248-101-010                | REP-P          | 90-16-098              | 250-20-071                 | AMD          | 90-04-067              | 250-72-020               | NEW            | 90-16-030              |
| 248-101-010                | REP-W          | 90-18-083              | 250-69-010                 | NEW-P        | 90-04-068              | 250-72-025               | NEW-P          | 90-12-093              |
| 248-101-010                | REP-P          | 90-18-085              | 250-69-010                 | NEW          | 90-09-003              | 250-72-025               | NEW            | 90-16-030              |
| 248-101-011                | NEW-P<br>NEW-W | 90-16-098<br>90-18-083 | 250-69-020<br>250-69-020   | NEW-P<br>NEW | 90-04-068<br>90-09-003 | 250–72–030<br>250–72–030 | NEW-P<br>NEW   | 90-12-093<br>90-16-030 |
| 248-101-011<br>248-101-011 | NEW-P          | 90-18-085              | 250-69-020                 | NEW-P        | 90-04-068              | 250-72-035               | NEW-P          | 90-12-093              |
| 248-101-011                | AMD-E          | 90-11-038              | 250-69-030                 | NEW          | 90-09-003              | 250-72-035               | NEW            | 90-16-030              |
| 248-101-020                | REP-P          | 9016098                | 250-69-040                 | NEW-P        | 90-04-068              | 250-72-040               | NEW-P          | 90-12-093              |
| 248-101-020                | AMD-E          | 90-18-074              | 250-69-040                 | NEW          | 90-09-003              | 250-72-040               | NEW            | 90-16-030              |
| 248-101-020<br>248-101-020 | REP-W<br>REP-P | 90-18-083<br>9018085   | 250–69–050<br>250–69–050   | NEW-P<br>NEW | 90-04-068<br>90-09-003 | 250-72-045<br>250-72-045 | NEW-P<br>NEW   | 90-12-093<br>90-16-030 |
| 248-101-020                | NEW-P          | 90-16-098              | 250-69-060                 | NEW-P        | 90-04-068              | 250-73-010               | NEW-P          | 90-12-092              |
| 248-101-021                | NEW-W          | 90-18-083              | 250-69-060                 | NEW          | 90-09-003              | 250-73-010               | NEW            | 90-16-029              |
| 248-101-021                | NEW-P          | 90-18-085              | 250-69-070                 | NEW-P        | 90-04-068              | 250-73-015               | NEW-P          | 90-12-092              |
| 248-101-220                | NEW-E          | 90-11-038              | 250-69-070                 | NEW          | 90-09-003              | 250-73-015               | NEW            | 90-16-029              |
| 248-101-220<br>248-101-220 | REP-P<br>NEW-E | 90-16-098<br>90-18-074 | 250-69-080<br>250-69-080   | NEW-P<br>NEW | 90-04-068<br>90-09-003 | 250-73-020<br>250-73-020 | NEW-P<br>NEW   | 90-12-092<br>90-16-029 |
| 248-101-220                | REP-W          | 90-18-083              | 250-69-090                 | NEW-P        | 90-04-068              | 250-73-025               | NEW-P          | 90-12-092              |
| 248-101-220                | REP-P          | 9018085                | 250-69-090                 | NEW          | 90-09-003              | 25073025                 | NEW            | 90-16-029              |
| 248-101-221                | NEW-P          | 90-16-098              | 250-69-100                 | NEW-P        | 90-04-068              | 250-73-030               | NEW-P          | 90-12-092              |
| 248-101-221                | NEW-W          | 90-18-083              | 250-69-100                 | NEW D        | 90-09-003              | 250-73-030               | NEW D          | 90-16029               |
| 248-101-221<br>248-103     | NEW-P<br>AMD-P | 9018-085<br>90-18-075  | 250-69-110<br>250-69-110   | NEW-P<br>NEW | 90-04-068<br>90-09-003 | 250-73-035<br>250-73-035 | NEW-P<br>NEW   | 90-12-092<br>90-16-029 |
| 248-103<br>248-103-010     | AMD-P<br>AMD-P | 90-18-075<br>90-18-075 | 250-70                     | NEW-C        | 90-14-029              | 250-73-040               | NEW-P          | 90-12-092              |
| 248-103-020                | AMD-P          | 90-18-075              | 250-70-010                 | NEW-P        | 90-11-130              | 250-73-040               | NEW            | 90-16-029              |
|                            |                |                        |                            |              |                        |                          |                |                        |

| WAC #                                      |                | WSR #                             | WAC #                    |              | WSR #                  | WAC #                      |                | WSR #                  |
|--|----------------|-----------------------------------|--------------------------|--------------|------------------------|----------------------------|----------------|------------------------|
| 250-73-045                                 | NEW-P          | 90-12-092                         | 275-38-770               | AMD-E        | 90-11-005              | 275–56–295                 | AMD            | 90-03-113              |
| 250-73-045                                 | NEW            | 90-16-029                         | 275-38-770               | AMD-P        | 90-11-007              | 275-56-300                 | AMD            | 90-03-113              |
| 250-74-010<br>250-74-020                   | NEW-P<br>NEW-P | 90-16-082<br>90-16-082            | 275–38–770<br>275–38–860 | AMD<br>AMD-E | 90-15-017<br>90-11-005 | 275–56–305<br>275–56–310   | AMD<br>REP     | 90-03-113<br>90-03-113 |
| 250-74-030                                 | NEW-P          | 90-16-082                         | 275–38–860               | AMD-P        | 90-11-007              | 275-56-315                 | REP            | 90-03-113              |
| 250-74-040                                 | NEW-P          | 90-16-082                         | 275-38-860               | AMD          | 90-15-017              | 275-56-320                 | REP            | 90-03-113              |
| 250-74-050                                 | NEW-P          | 90-16-082                         | 275-38-906               | AMD-E        | 90-11-005              | 275-56-325                 | REP            | 90-03-113              |
| 250-74-060                                 | NEW-P          | 90-16-082                         | 275-38-906               | AMD-P        | 90-11-007              | 275-56-330                 | REP            | 90-03-113              |
| 250-75-010<br>250-75-020                   | NEWP<br>NEWP   | 90-16-093<br>90-16-093            | 275–38–906<br>275–38–960 | AMD<br>AMD-C | 90-15-017<br>90-04-018 | 275-56-335<br>275-56-340   | AMD<br>AMD     | 90-03-113<br>90-03-113 |
| 250-75-030                                 | NEW-P          | 90-16-093                         | 275-38-960               | AMD-C        | 90-04-074              | 275-56-345                 | REP            | 90-03-113              |
| 250-75-040                                 | NEW-P          | 90-16-093                         | 275-56-005               | AMD          | 90-03-113              | 275-56-350                 | REP            | 90-03-113              |
| 25075050                                   | NEW-P          | 90-16-093                         | 275-56-010               | AMD          | 90-03-113              | 275-56-355                 | AMD            | 90-03-113              |
| 250-75-060                                 | NEW-P          | 90-16-093                         | 275-56-015               | AMD          | 90-03-113              | 275-56-360                 | REP            | 90-03-113              |
| 250-75-070<br>250-75-080                   | NEW-P<br>NEW-P | 90-16-093<br>90-16-093            | 275-56-016<br>275-56-017 | NEW<br>NEW   | 90-03-113<br>90-03-113 | 275–56–365<br>275–56–370   | AMD<br>REP     | 90-03-113<br>90-03-113 |
| 251-01-180                                 | AMD-P          | 90-09-075                         | 275-56-020               | AMD          | 90-03-113              | 275–56–375                 | REP            | 90-03-113              |
| 251-01-180                                 | AMD            | 90-14-018                         | 275-56-025               | AMD          | 90-03-113              | 275-56-380                 | REP            | 90-03-113              |
| 25104040                                   | AMD            | 90-06-023                         | 275-56-030               | REP          | 90-03-113              | 275-56-385                 | AMD            | 90-03-113              |
| 25104040                                   | AMD-E          | 90-13-015<br>90-13-120            | 275-56-035               | AMD          | 90-03-113              | 275-56-390                 | REP            | 90-03-113              |
| 25104040<br>25104040                       | AMD-P<br>AMD   | 90-13-120<br>90-17 <b>-</b> 037   | 275–56–040<br>275–56–042 | AMD<br>NEW   | 90-03-113<br>90-03-113 | 275–56–395<br>275–56-400   | REP<br>AMD     | 90-03-113<br>90-03-113 |
| 251-09-085                                 | NEW-W          | 90-06-082                         | 275-56-043               | NEW          | 90-03-113              | 275-56-405                 | REP            | 90-03-113              |
| 25109090                                   | AMD-C          | 90-06-083                         | 275-56-050               | AMD          | 90-03-113              | 275-56-410                 | REP            | 90-03-113              |
| 25109090                                   | AMD            | 90-10-044                         | 275–56–055               | AMD          | 90-03-113              | 275-56-415                 | REP            | 90-03-113              |
| 25109092<br>25109092                       | NEW-C<br>NEW   | 90-06-083<br>90-10-044            | 275–56–060<br>275–56–065 | AMD<br>AMD   | 90-03-113<br>90-03-113 | 275-56-420<br>275-56-425   | REP<br>AMD     | 90-03-113<br>90-03-113 |
| 251-09-094                                 | NEW-C          | 90-06-083                         | 275-56-070               | AMD          | 90-03-113              | 275-56-430                 | REP            | 90-03-113              |
| 251-09-094                                 | NEW            | 90-10-044                         | 275-56-075               | AMD          | 90-03-113              | 275-56-435                 | REP            | 90-03-113              |
| 251-12-073                                 | AMD-P          | 90-09-076                         | 275-56-080               | AMD          | 90-03-113              | 275-56-440                 | REP            | 90-03-113              |
| 251-12-073<br>251-12-085                   | AMD<br>AMD-P   | 90-14-018<br>90-09-074            | 275-56-085<br>275-56-087 | AMD<br>NEW   | 90-03-113<br>90-03-113 | 275–56–445<br>275–56–450   | AMD            | 90-03-113              |
| 251-12-085                                 | AMD-F<br>AMD   | 90-13-017                         | 275-56-088               | NEW          | 90-03-113              | 275-56-465                 | REP<br>NEW     | 90-03-113<br>90-03-113 |
| 251-12-099                                 | NEW-P          | 90-09-074                         | 275-56-089               | NEW          | 90-03-113              | 275-56-475                 | NEW            | 90-03-113              |
| 251-12-099                                 | NEW            | 90-13-017                         | 275-56-090               | AMD          | 90-03-113              | 275-56-485                 | NEW            | 90-03-113              |
| 251-18-185<br>251-18-185                   | REP-E<br>REP-P | 90-13-016<br>90-13-121            | 275–56–095<br>275–56–095 | AMD<br>AMD-C | 90-03-113<br>90-04-019 | 275–56–495<br>275–56–505   | NEW<br>NEW     | 90-03-113<br>90-03-113 |
| 251-18-185                                 | REP            | 90-17-037                         | 275–56–095               | AMD-W        | 90-04-069              | 275-56-515                 | NEW            | 90-03-113              |
| 251-18-240                                 | AMD-E          | 90-13-016                         | 275-56-100               | AMD          | 90-03-113              | 275-110-050                | AMD-P          | 90-13-113              |
| 251-18-240                                 | AMD-P          | 90-13-121                         | 275-56-105               | AMD          | 90-03-113              | 275-110-050                | AMD            | 90-16-086              |
| 251-18-240<br>251-18-270                   | AMD<br>REP-E   | 90-17-037<br>90-13-016            | 275–56–110<br>275–56–115 | AMD<br>AMD   | 90-03-113<br>90-03-113 | 275-110-060<br>275-110-060 | AMD-P<br>AMD   | 90-13-113<br>90-16-086 |
| 251-18-270                                 | REP-P          | 90-13-121                         | 275-56-120               | REP          | 90-03-113              | 275-110-000                | AMD-P          | 90-13-113              |
| 251-18-270                                 | REP            | 90-17-037                         | 275-56-125               | REP          | 90-03-113              | 275-110-070                | AMD            | 90-16-086              |
| 251-18-280                                 | AMD-E          | 90-13-016                         | 275-56-130               | REP          | 90-03-113              | 275-110-080                | AMD-P          | 90-13-113              |
| 251-18-280<br>251-18-280                   | AMD-P<br>AMD   | 90-13-121<br>90-17-037            | 275–56–135<br>275–56–140 | AMD<br>REP   | 90-03-113<br>90-03-113 | 275–110–080<br>275–155–005 | AMD<br>NEW-P   | 90-16-086<br>90-14-046 |
| 251-22-165                                 | AMD-P          | 90-09-075                         | 275-56-145               | REP          | 90-03-113              | 275-155-005                | NEW-E          | 90-14-040              |
| 251-22-165                                 | AMD            | 90-14-018                         | 275-56-150               | AMD          | 90-03-113              | 275-155-005                | NEW            | 90-17-120              |
| 260-36-190                                 | NEW-E          | 90-09-010                         | 275-56-155               | REP          | 90-03-113              | 275-155-010                | NEW-P          | 90-14-046              |
| 260-36-190<br>260-36-200                   | NEW-P<br>NEW-E | 90-14-023<br>90-09-010            | 275-56-160<br>275-56-165 | REP<br>REP   | 90-03-113<br>90-03-113 | 275–155–010<br>275–155–010 | NEW-E<br>NEW   | 90-14-059<br>90-17-120 |
| 260-36-200                                 | NEW-P          | 90-14-023                         | 275-56-170               | AMD          | 90-03-113              | 275-155-020                | NEW-P          | 90-14-046              |
| 260-40-280                                 | AMD-P          | 90-14-101                         | 275-56-175               | AMD          | 90-03-113              | 275-155-020                | NEW-E          | 90-14-059              |
| 260-48-327                                 | AMD-W          | 90-13-072                         | 275-56-180               | AMD          | 90-03-113              | 275-155-020                | NEW            | 90-17-120              |
| 260–48–327<br>260–60–060                   | AMD-P<br>AMD-P | 90-14-100<br>90-14-067            | 275-56-185<br>275-56-190 | AMD<br>REP   | 90-03-113<br>90-03-113 | 275–155–030<br>275–155–030 | NEW-P<br>NEW-E | 90-14-046<br>90-14-059 |
| 275–16–030                                 | AMD-P          | 90-14-045                         | 275~56~195               | AMD          | 90-03-113              | 275-155-030                | NEW-E          | 90-14-039              |
| 275-16-030                                 | AMD-E          | 90-14-057                         | 275-56-200               | AMD          | 90-03-113              | 275-155-040                | NEW-P          | 90-14-046              |
| 275-16-030                                 | AMD-C          | 90-17-111                         | 275-56-205               | AMD          | 90-03-113              | 275-155-040                | NEW-E          | 90-14-059              |
| 275-16-030<br>275-16-055                   | AMD<br>AMD-C   | 9018-004<br>90-04-019             | 275-56-210<br>275-56-215 | AMD<br>AMD   | 90-03-113<br>90-03-113 | 275155040<br>275155050     | NEW<br>NEW-P   | 90-17-120<br>90-14-046 |
| 275-16-055                                 | AMD-C          | 9004-075                          | 275-56-220               | AMD          | 90-03-113              | 275-155-050                | NEW-P          | 90-14-046              |
| 275–16–055                                 | AMD-E          | 90-17-135                         | 275-56-225               | AMD          | 90-03-113              | 275-155-050                | NEW            | 90-17 120              |
| 275–16–055                                 | AMD-P          | 90-17-137                         | 275-56-230               | AMD          | 90-03-113              | 275-155-060                | NEW-P          | 90-14-046              |
| 275-19-050<br>275-19-050                   | AMD-C<br>AMD   | 90-04-017<br>90-04-073            | 27556- 235<br>275-56-240 | AMD<br>AMD   | 90-03-113<br>90-03-113 | 275-155-060<br>275-155-060 | NEW-E<br>NEW   | 90-14-059<br>90-17-120 |
| 275-19-030                                 | AMD-C          | 90-04-018                         | 275-56- 245              | AMD          | 90-03-113              | 284-02-020                 | AMD-P          | 90-14-104              |
| 275-20-080                                 | AMD            | 9004-074                          | 275-56-250               | REP          | 90-03-113              | 284-02-020                 | AMD            | 90-17-058              |
| 275-20-080                                 | AMD-E          | 90-17-135                         | 275-56-255               | REP          | 90-03-113              | 284-03-060                 | AMD-P          | 90-15-022              |
| 275–20–080<br>275–26–022                   | AMD-P<br>AMD-C | 90-17-137<br>9004-018             | 275-56-260<br>275-56-265 | AMD<br>REP   | 90-03-113<br>90-03-113 | 284-03-060<br>284-12-010   | AMD<br>REP     | 90-18-037<br>90-04-060 |
| 275–26 <b>–</b> 022<br>275–26 <b>–</b> 022 | AMD-C          | 9004074                           | 275-56-270               | REP          | 90-03-113              | 284-12-010                 | REP            | 90-04-060              |
| 275-27-500                                 | AMD-C          | 90- 04-018                        | 275-56-275               | AMD          | 90-03-113              | 284-12-040                 | REP            | 90-04-060              |
| 275-27-500                                 | AMD            | 9004074                           | 275-56-280               | REP          | 90-03-113              | 284-12-080                 | AMD            | 90-04-042              |
| 275-36-310<br>275-36-310                   | AMD-C<br>AMD   | 90-04-018<br>90-04-074            | 275-56-285<br>275-56-290 | AMD<br>AMD   | 90-03-113<br>90-03-113 | 284-17-121<br>284-17-122   | NEW<br>NEW     | 90-04-060<br>90-04-060 |
| 213-30 <b>-</b> 310                        | AMU            | 700 <del>1-0</del> 7 <del>4</del> | 273-30-270               | 71111D       | 70-03-113              | 204=17=122                 | 146577         | 70-04-00V              |

| WAC #                    |                | WSR #                      | WAC #                    |                | WSR #                  | WAC #                    |                | WSR #                  |
|--------------------------|----------------|----------------------------|--------------------------|----------------|------------------------|--------------------------|----------------|------------------------|
| 284-17-123               | NEW            | 90-04-060                  | 284–55–090               | REP-W          | 90-17-100              | 284-66-220               | NEW-P          | 90-04-089              |
| 284-24-015               | AMD-P          | 9010056                    | 284-55-095               | REPP           | 90-04-089              | 284-66-220               | NEW            | 90-07-059              |
| 284-24-015               | AMD            | 90-13-041                  | 284–55–095               | REP-W          | 90-17-100              | 284-66-230               | NEW-P          | 90-04-089              |
| 284-24-055               | NEW-P          | 90-10-056                  | 284-55-115<br>284-55-115 | REP-P<br>REP-W | 90-04-089<br>90-17-100 | 284–66–230<br>284–66–240 | NEW<br>NEW-P   | 90-07-059<br>90-04-089 |
| 284-24-055<br>284-24-060 | NEW<br>AMD-P   | 90-13-041<br>90-10-056     | 284-55-120               | REP-W<br>REP-P | 90-17-100              | 284-66-240               | NEW-P          | 90-07-059              |
| 284-24-060               | AMD-F          | 90-13-041                  | 284-55-120               | REP-W          | 90-17-100              | 284–66–250               | NEW-P          | 90-04-089              |
| 284-24-100               | AMD-P          | 90-10-056                  | 284-55-125               | REP-P          | 90-04-089              | 284-66-250               | NEW            | 90-07-059              |
| 284-24-100               | AMD            | 90-13-041                  | 284-55-125               | REP-W          | 90-17-100              | 284-66-260               | NEW-P          | 90-04-089              |
| 284-30-800               | AMD-P          | 90-17-059                  | 284-55-150               | REP-P          | 90-04-089              | 284-66-260               | NEW            | 90-07-059              |
| 284-49-010               | NEW-E          | 9012095                    | 284-55-150               | REP–W<br>REP⊷P | 90-17-100              | 284-66-270               | NEW-P<br>NEW   | 90-04-089<br>90-07-059 |
| 284-49-010<br>284-49-010 | NEW-P<br>NEW   | 90–16–087<br>90–18–076     | 284-55-155<br>284-55-155 | REP-W          | 90-04-089<br>90-17-100 | 284-66-270<br>284-66-300 | NEW-P          | 90-04-089              |
| 284-49-020               | NEW-E          | 90-12-095                  | 284-55-160               | REP-P          | 90-04-089              | 284–66–300               | NEW            | 90-07-059              |
| 284-49-020               | NEW-P          | 90-16-087                  | 284-55-160               | REP-W          | 90-17-100              | 284-66-310               | NEW-P          | 90-04-089              |
| 284-49-020               | NEW            | 90-18-076                  | 284-55-165               | REP-P          | 90-04-089              | 284-66-310               | NEW            | 90-07-059              |
| 284-49-050               | NEW-E          | 90-12-095                  | 284-55-165               | REP-W          | 90-17-100              | 284-66-320               | NEW-P          | 90-04-089              |
| 284-49-050               | NEW-P          | 90-16-087                  | 284-55-172               | REPP<br>REPP   | 90-04-089<br>90-13-085 | 284-66-320               | NEW<br>NEW-P   | 90-07-059<br>90-04-089 |
| 284-49-050<br>28449-100  | NEW<br>NEW-E   | 90-18-076<br>90-12-095     | 284-55-172<br>284-55-172 | REP-P          | 90-13-083              | 284–66–330<br>284–66–330 | NEW-F          | 90-04-089              |
| 284-49-100               | NEW-P          | 90-16-087                  | 284-55-172               | REP-W          | 90-17-100              | 284-66-340               | NEW-P          | 90-04-089              |
| 284-49-100               | NEW            | 90-18-076                  | 284-55-177               | REP-P          | 90-04-089              | 284-66-340               | NEW            | 90-07-059              |
| 284-49-115               | NEW-E          | 90-12-095                  | 284-55-177               | REP-P          | 90-13-085              | 284-66-350               | NEW-P          | 9004089                |
| 284-49-115               | NEW-P          | 90-16-087                  | 284-55-177               | REP            | 90-17-038              | 284-66-350               | NEW            | 90-07-059              |
| 284-49-115               | NEW<br>NEW-E   | 90-18-076<br>90-12-095     | 284-55-177<br>284-55-180 | REP-W<br>REP-P | 90-17-100<br>90-04-089 | 284–66–400<br>284–66–400 | NEW-P<br>NEW   | 90-04-089<br>90-07-059 |
| 284-49-300<br>284-49-300 | NEW-E          | 90-16-087                  | 284-55-180               | REP-W          | 90-17-100              | 292-08-010               | NEW-P          | 90-03-095              |
| 284-49-300               | NEW            | 90-18-076                  | 284-55-185               | REP-P          | 90-04-089              | 292-08-010               | NEW-E          | 90-08-077              |
| 284-49-330               | NEW-E          | 90-12-095                  | 284-55-185               | REP-W          | 90-17-100              | 292-08-010               | NEW            | 90-10-059              |
| 284-49-330               | NEW-P          | 90-16-087                  | 284-55-190               | REP-P          | 90-04-089              | 292-08-020               | NEW-P          | 9003095                |
| 284-49-330               | NEW            | 90-18-076                  | 284-55-190               | REP-W          | 90-17-100              | 292-08-020               | NEW-E<br>NEW   | 90-08-077              |
| 284-49-500<br>284-49-500 | NEW-E<br>NEW-P | 90-12-095<br>90-16-087     | 284-55-205<br>284-55-205 | REP-P<br>REP-W | 90-04-089<br>90-17-100 | 292–08–020<br>292–08–030 | NEW-P          | 90-10-059<br>90-03-095 |
| 284-49-500               | NEW            | 90-18-076                  | 284-55-210               | REP-P          | 90-04-089              | 292-08-030               | NEW-E          | 90-08-077              |
| 284-49-510               | NEW-E          | 90-12-095                  | 284-55-210               | REP-W          | 90-17-100              | 29208030                 | NEW            | 90-10-059              |
| 284-49-510               | NEW-P          | 90-16-087                  | 284-66-010               | NEW-P          | 9004089                | 292-08-040               | NEW-P          | 90-03-095              |
| 284-49-510               | NEW            | 90-18-076                  | 284-66-010               | NEW            | 90-07-059              | 292-08-040               | NEW-E          | 90-08-077              |
| 284-49-520<br>284-49-520 | NEW-E<br>NEW-P | 90-12-095<br>90-16-087     | 284-66-020<br>284-66-020 | NEW-P<br>NEW   | 9004089<br>9007059     | 292–08–040<br>292–08–050 | NEW<br>NEWP    | 90-10-059<br>90-03-095 |
| 284-49-520               | NEW            | 90-18-076                  | 284-66-030               | NEW-P          | 90-04-089              | 292-08-050               | NEW-E          | 90-08-077              |
| 284-49-900               | NEW-E          | 90-12-095                  | 284-66-030               | NEW            | 90-07-059              | 292-08-050               | NEW            | 90-10-059              |
| 284-49-900               | NEW-P          | 90-16-087                  | 284–66–040               | NEW-P          | 90-04-089              | 292-12-010               | NEW-P          | 90-03-095              |
| 284-49-900               | NEW            | 90-18-076                  | 284-66-040               | NEW            | 90-07-059              | 292-12-010               | NEW-E          | 90-08-077              |
| 284-49-999<br>284-49-999 | NEW-E<br>NEW-P | 9012095<br>9016087         | 284–66–050<br>284–66–050 | NEW-P<br>NEW   | 90-04-089<br>90-07-059 | 292-12-010<br>292-12-020 | NEW<br>NEW-P   | 90-10-059<br>90-03095  |
| 284-49-999               | NEW            | 90-18-076                  | 284-66-060               | NEW-P          | 90-04-089              | 292-12-020               | NEW-E          | 90-08-077              |
| 284-55-010               | REPP           | 90-04-089                  | 284-66-060               | NEW            | 90-07-059              | 292-12-020               | NEW            | 90-10-059              |
| 284-55-010               | AMD-P          | 90-13-085                  | 284–66–070               | NEW-P          | 90-04-089              | 292-12-030               | NEW-P          | 90-03-095              |
| 284-55-010               | AMD            | 90-17-038                  | 284-66-070               | NEW            | 90-07-059              | 292-12-030               | NEW-E          | 90-08-077              |
| 284-55-010<br>284-55-020 | REPW<br>REPP   | 90-17-100<br>90-04-089     | 284–66–080<br>284–66–080 | NEW-P<br>NEW   | 90-04-089<br>90-07-059 | 292-12-030<br>292-12-040 | NEW<br>NEW-P   | 90-10-059<br>90-03-095 |
| 284-55-020               | AMD-P          | 90-13-085                  | 284-66-090               | NEW-P          | 90-04-089              | 292-12-040               | NEW-E          | 90-08-077              |
| 284-55-020               | AMD            | 90-17-038                  | 284-66-090               | NEW            | 90-07-059              | 292-12-040               | NEW            | 90-10-059              |
| 284-55-020               | REPW           | 90-17-100                  | 284-66-100               | NEW-P          | 90-04-089              | 292-12-050               | NEWP           | 90-03-095              |
| 284-55-030               | REP-P          | 9004-089                   | 284-66-100               | NEW            | 90-07-059              | 292-12-050               | NEW-E          | 90-08-077              |
| 284-55-030<br>284-55-030 | AMD-P<br>AMD   | 90-13-085<br>90-17-038     | 284-66-110<br>284-66-110 | NEWP<br>NEW    | 90-04-089<br>90-07-059 | 292-12-050<br>292-12-060 | NEW<br>NEW-P   | 90-10-059<br>90-03-095 |
| 284-55-030               | REPW           | 90-17-100                  | 284-66-120               | NEW-P          | 90-04-089              | 292-12-060               | NEW-E          | 90-08-077              |
| 284-55-035               | REP-P          | 90-04-089                  | 284-66-120               | NEW            | 90-07-059              | 292-12-060               | NEW            | 90-10-059              |
| 284-55-035               | REPW           | 90-17-100                  | 284-66-130               | NEW-P          | 90-04-089              | 292-12-070               | NEW-P          | 90-03-095              |
| 284-55-040               | REP-P          | 90- 04- 089                | 284-66-130               | NEW            | 90-07-059              | 292-12-070               | NEW-E          | 90-08-077              |
| 284-55-040               | REP W          | 90-17-100                  | 284-66-140<br>284-66-140 | NEWP           | 90-04-089              | 292-12-070               | NEW<br>NEW-P   | 90-10-059<br>90-03-095 |
| 284-55-045<br>284-55-045 | REP-P<br>REP-W | 90- 04- 089<br>90- 17- 100 | 284-66-140<br>284-66-150 | NEW<br>NEWP    | 90-07-059<br>90-04-089 | 292-12-080<br>292-12-080 | NEW-F          | 90-03-093              |
| 284-55-050               | REP-P          | 9004089                    | 284-66-150               | NEW            | 90-07-059              | 292-12-080               | NEW            | 90-10-059              |
| 284-55-050               | REPW           | 90-17-100                  | 28466160                 | NEW P          | 90-04-089              | 292-12-090               | NEW-P          | 90-03-095              |
| 284-55-060               | REP-P          | 90-04-089                  | 28466-160                | NEW            | 90-07-059              | 292-12-090               | NEW-E          | 90-08-077              |
| 284-55-060               | REP-W          | 90-17-100                  | 284-66-170               | NEW-P          | 90-04-089<br>90-07-059 | 292-12-090               | NEW<br>NEW-P   | 90-10-059              |
| 284-55-065<br>284-55-065 | REP-P<br>REP-W | 90-04-089<br>90-17-100     | 284-66-170<br>284-66-180 | NEW<br>NEW-P   | 90-07-059<br>90-04-089 | 292-12-110<br>292-12-110 | NEW-P<br>NEW-E | 9003095<br>9008077     |
| 284-55-067               | REP-P          | 90-04-089                  | 284-66-180               | NEW            | 90-07-059              | 292-12-110               | NEW            | 90-10-059              |
| 284-55-067               | REPW           | 90- 17-100                 | 284-66-190               | NEW-P          | 90-04-089              | 292-12-120               | NEW-P          | 90-03-095              |
| 284-55-070               | REPP           | 90-04-089                  | 284-66-190               | NEW            | 90-07-059              | 292-12-120               | NEW-E          | 90-08-077              |
| 284-55-070               | REP-W          | 9017-100                   | 284-66-200               | NEW-P<br>NEW   | 90-04-089<br>90-07-059 | 292-12-120<br>292-12-130 | NEW<br>NEW-P   | 90-10-059<br>90-03-095 |
| 284-55-080<br>284-55-080 | REP-P<br>REP-W | 9004089<br>9017100         | 284-66-200<br>284-66-210 | NEW-P          | 90-07-039              | 292-12-130               | NEW-P<br>NEW-E | 90-03-095              |
| 284-55-090               | REP-P          | 90-04-089                  | 284-66-210               | NEW            | 90-07-059              | 292-12-130               | NEW            | 90-10-059              |
|                          |                |                            | •                        |                |                        |                          |                |                        |

| WAC #                    |                | WSR #                           | WAC #                        |                | WSR #                  | WAC #                        |                | WSR #                  |
|--------------------------|----------------|---------------------------------|------------------------------|----------------|------------------------|------------------------------|----------------|------------------------|
| 292-12-140               | NEW-P          | 90-03-095                       | 296-17-350                   | AMD-P          | 90-08-092              | 296-20-015                   | AMD            | 90-04-057              |
| 292-12-140               | NEW-E          | 9008077                         | 296-17-350<br>296-17-350     | AMD-C<br>AMD   | 90-11-099              | 296-20-02001                 | AMD<br>AMD     | 90-04-057              |
| 292-12-140<br>292-12-150 | NEW<br>NEW-P   | 90-10 <b>-</b> 059<br>90-03-095 | 296-17-350                   | AMD-P          | 90-13-018<br>90-08-092 | 296-20-02010<br>296-20-022   | AMD            | 90-04-057<br>90-04-057 |
| 292-12-150               | NEW-E          | 90-08-077                       | 296-17-45002                 | AMD-C          | 90-11-099              | 296-20-024                   | AMD            | 90-04-057              |
| 292-12-150               | NEW            | 90-10-059                       | 296-17-45002                 | AMD            | 90-13-018              | 29620-03001                  | AMD            | 90-04-057              |
| 292-12-160               | NEW-P          | 90-03-095                       | 296-17-45003                 | AMD-P          | 90-08-092              | 296-20-045                   | AMD            | 90-04-057              |
| 292-12-160               | NEW-E          | 90-08-077                       | 296-17-45003                 | AMD-C          | 90-11-099              | 296-20-075                   | AMD            | 90-04-057              |
| 292-12-160<br>292-12-170 | NEW<br>NEW-P   | 90-10-059<br>90-03-095          | 296-17-45003<br>296-17-50904 | AMD<br>AMD-P   | 90-13-018<br>90-08-092 | 296–20–097<br>296–20–097     | AMD-P<br>AMDC  | 90-13-112<br>90-18-051 |
| 292-12-170               | NEW-E          | 90-08-077                       | 296-17-50904                 | AMD-C          | 90-11-099              | 296-20-1103                  | AMD-P          | 90-09-072              |
| 292-12-170               | NEW            | 90-10-059                       | 296-17-50904                 | AMD            | 90-13-018              | 296-20-1103                  | AMD-W          | 90-14-035              |
| 292-12-180               | NEW-P          | 90-03-095                       | 296-17-519                   | AMD-P          | 90-08-092              | 296-20-124                   | AMD            | 90-04-007              |
| 292-12-180               | NEW-E          | 90-08-077                       | 296-17-519                   | AMD-C<br>AMD   | 90-11-099              | 296-20-680                   | AMD            | 90-04-007              |
| 292-12-180<br>296-04-001 | NEW<br>AMD-P   | 90-10-059<br>90-06-103          | 296-17-519<br>296-17-532     | AMD-P          | 90–13–018<br>90–08–092 | 296-21-013<br>296-22-053     | AMD-P<br>AMD-P | 90-13-111<br>90-13-111 |
| 296-04-001               | AMD-S          | 90-07-084                       | 296-17-532                   | AMD-C          | 90-11-099              | 296-22-082                   | AMD-P          | 90-13-111              |
| 296-04-001               | AMD-C          | 90-16-019                       | 296-17-532                   | AMD            | 90-13-018              | 296-22-205                   | AMD-P          | 90-13111               |
| 296-04-001               | AMD-S          | 90-17-052                       | 296-17-57602                 | AMD-P          | 90-08-092              | 296-23-07907                 | AMD-P          | 90-13-111              |
| 296-04-040               | AMD<br>NEW-P   | 90-10-021                       | 296–17–57602<br>296–17–57602 | AMDC<br>AMD    | 90-11-099<br>90-13-018 | 296–23–900<br>296–23–900     | AMD-P          | 90-13-111              |
| 296-04-042<br>296-04-042 | NEW-P          | 90-06-104<br>90-07-085          | 296-17-590                   | AMD-P          | 90-13-018              | 296-23-900                   | AMD<br>AMD-P   | 90-18-028<br>90-13-111 |
| 296-04-042               | NEW            | 90-16-031                       | 296-17-590                   | AMD-C          | 90-11-099              | 296-23-910                   | AMD            | 90-18-028              |
| 296-04-160               | AMD-P          | 90-06-103                       | 296-17-590                   | AMD            | 90-13-018              | 296-23A-150                  | AMD            | 90-04-057              |
| 296-04-160               | AMD-S          | 90-07-084                       | 296-17-592                   | AMD-P          | 90-08-092              | 296-23A-170                  | AMD            | 90-04-057              |
| 296-04-160               | AMD-C<br>AMD-S | 90-16-019<br>90-17-052          | 296-17-592<br>296-17-592     | AMD-C<br>AMD   | 90-11-099<br>90-13-018 | 296-23A-340<br>296-24-020    | AMD-P<br>AMD   | 90-13-111<br>90-03-029 |
| 296-04-160<br>296-04-270 | AMD-3          | 90-17-032                       | 296-17-59202                 | NEW-P          | 90-08-092              | 296-24-07501                 | AMD-W          | 90-03-029              |
| 296-04-340               | AMD            | 90-10-019                       | 296-17-59202                 | NEW⊸C          | 90-11-099              | 2962407801                   | AMD-W          | 90-11-041              |
| 296-04-350               | AMD            | 90-10-019                       | 296-17-59202                 | NEW            | 90-13-018              | 296-24-086                   | AMD-W          | 90-11-041              |
| 296-04-370               | AMD            | 90-10-019                       | 296-17-631                   | AMD-P          | 90-08-092              | 296-24-102                   | NEW            | 90-03-029              |
| 29606010<br>29606010     | AMD-P<br>AMD   | 90-02-089<br>90-07-004          | 296–17–631<br>296–17–631     | AMD-C<br>AMD   | 90-11-099<br>90-13-018 | 296-24-10203<br>296-24-110   | NEW<br>NEWP    | 90-03-029<br>90-15-065 |
| 296-06-020               | AMD-P          | 90-02-089                       | 296-17-634                   | AMD-P          | 90-08-092              | 296-24-11001                 | NEW-P          | 90-15-065              |
| 296-06-020               | AMD            | 90-07-004                       | 296-17-634                   | AMD-C          | 90-11-099              | 296-24-11003                 | NEW-P          | 90-15-065              |
| 296-06-030               | AMD-P          | 9002089                         | 296-17-634                   | AMD            | 90-13-018              | 296-24-11005                 | NEW-P          | 90-15-065              |
| 296-06-030<br>296-06-040 | AMD<br>AMD-P   | 90-07-004<br>90-02-089          | 296-17-679<br>296-17-679     | AMD-P<br>AMD-C | 90-08-092<br>90-11-099 | 296-24-11007<br>296-24-11009 | NEW-P<br>NEW-P | 90-15-065<br>90-15-065 |
| 296-06-040               | AMD            | 9007004                         | 296-17-679                   | AMD            | 90-13-018              | 296-24-11011                 | NEW-P          | 90-15-065              |
| 296-06-080               | AMD-P          | 90-02-089                       | 296-17-850                   | $\Lambda MD-P$ | 90-16-103              | 296-24-11013                 | NEW-P          | 90-15065               |
| 296-06-080               | AMD            | 90-07-004                       | 296-17-870                   | AMD-P          | 90-08-092              | 296-24-11015                 | NEW-P          | 90-15-065              |
| 296-06-090<br>296-06-090 | AMD-P<br>AMD   | 90-02-089<br>90-07-004          | 296-17-870<br>296-17-870     | AMD-C<br>AMD   | 90-11-099<br>90-13-018 | 296-24-11017<br>296-24-119   | NEW-P<br>NEW-P | 90-15-065<br>90-15-065 |
| 296-06-100               | AMD-P          | 90-02-089                       | 296-17-873                   | AMD-P          | 90-16-103              | 296-24-12009                 | AMD            | 90-03-029              |
| 296-06-100               | AMD            | 90-07-004                       | 296-17-87301                 | AMD-P          | 90-16-103              | 296-24-15001                 | AMD            | 90-03-029              |
| 296-06-110               | AMD-P          | 90-02-089                       | 296-17-87304                 | NEW-P          | 90-16-103              | 296-24-16507                 | AMD            | 90-03-029              |
| 296-06-110<br>296-06-120 | AMD<br>AMD-P   | 90-07-004<br>90-02-089          | 296-17-87305<br>296-17-87306 | AMD-P<br>AMD-P | 90-16-103<br>90-16-103 | 296–24–16515<br>296–24–16517 | AMD<br>AMD     | 90-03-029<br>90-03-029 |
| 296-06-120               | AMD-F          | 90-07-004                       | 296-17-87307                 | REP-P          | 90-16-103              | 296-24-20503                 | AMD            | 90-03-029              |
| 296-06-130               | $\Lambda MD-P$ | 90-02-089                       | 296-17-87308                 | AMDP           | 90-08-092              | 296-24-20700                 | AMDP           | 90-03-093              |
| 296-06-130               | AMD            | 90-07-004                       | 296-17-87308                 | AMD-C          | 90-11-099              | 296-24-20700                 | AMD            | 90-09-026              |
| 296-06-140<br>296-06-140 | AMD-P<br>AMD   | 90-02-089<br>90-07-004          | 296-17-87308<br>296-17-87308 | AMD<br>REPP    | 90-13-018<br>90-16-103 | 296-24-550<br>296-24-58513   | AMD<br>AMD     | 90-03-029<br>90-03-029 |
| 296-06-150               | AMD-P          | 90-02-089                       | 296-17-885                   | AMD-P          | 90-08-092              | 296-24-75009                 | AMD            | 90-03-029              |
| 296-06-150               | AMD            | 9007004                         | 296-17-885                   | AMD-C          | 90-11-099              | 296-24-76503                 | AMD            | 90-03-029              |
| 296-06-170               | AMD-P          | 90-02-089                       | 296-17-885                   | AMD            | 90-13-018              | 296-24-78007                 | AMD            | 90-03-029              |
| 296-06-170               | AMD            | 90-07-004                       | 296-17-895                   | AMD-P<br>AMD-C | 90-08-092<br>90-11-099 | 296-24-81003                 | AMD            | 90-03-029<br>90-03-029 |
| 296-06-990<br>296-06-990 | REPP<br>REP    | 90-02-089<br>90-07-004          | 296-17-895<br>296-17-895     | AMD-C          | 90-11-099              | 296-24-81005<br>296-24-82503 | AMD<br>AMD     | 90-03-029              |
| 296-06-99001             | REP-P          | 90-02-089                       | 296-18A-440                  | AMD-P          | 90-09-072              | 296-24-870                   | AMD-P          | 90-03-093              |
| 296-06-99001             | REP            | 90-07-004                       | 296-18A440                   | AMD            | 90-14-009              | 296-24-870                   | AMD            | 90-09-026              |
| 296-14-010               | AMD-P          | 90-13-112                       | 296-18A-450                  | AMD-P          | 9009-072               | 296-24-87001                 | AMD-P          | 90-03-093              |
| 296-14-010<br>296-14-400 | AMD-C<br>AMD   | 90- 18-050<br>90- 04-007        | 296-18A-450<br>296-18A-480   | AMD<br>AMDP    | 90-14-009<br>90-09-072 | 296-24-87001<br>296-24-87003 | AMD<br>REP-P   | 90-09-026<br>90-03-093 |
| 296-14-400               | AMD-P          | 90-13-112                       | 296-18A-480                  | AMD            | 90-14-009              | 296-24-87003                 | REP            | 90- 09 -026            |
| 296-14-400               | AMD-C          | 90-18-051                       | 29618A500                    | AMD-P          | 90-09-072              | 296-24-87005                 | REP-P          | 90-03093               |
| 296-14-410               | NEW-P          | 90-13-112                       | 296-18A-500                  | AMD B          | 90-14-009              | 296-24-87005                 | REP            | 90-09-026              |
| 296-14-410               | NEW-C<br>NEW-P | 90- 18-050<br>90- 13-112        | 296~18A~510<br>296~18A~510   | AMD-P<br>AMD   | 90-09-072<br>90-14-009 | 296-24-87007<br>296-24-87007 | REP-P<br>REP   | 90-03-093<br>90-09-026 |
| 296-14-420<br>296-14-420 | NEW-P          | 90-13-112                       | 296-18A-515                  | NEW-P          | 90-09-072              | 296-24-87009                 | AMD-P          | 90-03-093              |
| 296-14-970               | NEW-E          | 90-12-105                       | 296-18A-515                  | NEW            | 90-14009               | 296-24-87009                 | AMD            | 90-09-026              |
| 296-14-970               | NEW-P          | 90-12-103                       | 296-18A-520                  | AMD-P          | 90-09-072              | 296-24-87011                 | NEW-P          | 90-03-093              |
| 296-14-970<br>296-15-020 | NEW<br>AMD-P   | 90-18-002<br>90-09-071          | 296-18A-520<br>296-20-010    | AMD<br>AMD     | 90-14-009<br>90-04-057 | 296-24-87011<br>296-24-87013 | NEW<br>NEW-P   | 90-09-026<br>90-03-093 |
| 296-15-020               | AMD-P          | 90-14-036                       | 296-20-01002                 | AMD            | 90-04-057              | 296-24-87013                 | NEW-F<br>NEW   | 90-09-026              |
| 296-15-070               | AMD-P          | 90-09-072                       | 296-20-01002                 | AMD-P          | 90-09-072              | 296-24-87015                 | NEW-P          | 90-03-093              |
| 296-15-070               | AMD            | 90-14-009                       | 296-20-01002                 | AMD            | 90~14-009              | 296-24-87015                 | NEW            | 90-09-026              |

| WAC #                        |                | WSR #                  | WAC #                        |                | WSR #                  | WAC #                      |                | WSR #                  |
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| 296-24-87017                 | NEW-P          | 90-03-093              | 296-62-07517                 | AMD-P          | 90-03-093              | 296-116-300                | AMD-E          | 90-13-055              |
| 296-24-87017                 | NEW            | 9009026                | 296-62-07517                 | AMD            | 9009026                | 296-116-300                | AMD-P          | 90-14-086              |
| 296-24-87019                 | NEW-P          | 90-03-093              | 296-62-07521                 | AMD            | 90-03-029              | 296-116-300                | AMD-C          | 90-17-034              |
| 296-24-87019                 | NEW            | 90-09-026              | 296-62-07521                 | AMD-P          | 90-12-106              | 296-116-360                | AMD-P<br>REP-E | 90-16-108<br>90-08-061 |
| 296-24-87031                 | NEW-P<br>NEW   | 90-03-093<br>90-09-026 | 296-62-07521<br>296-62-07531 | AMD<br>AMD-P   | 90–17–051<br>90–03–093 | 296-127-016<br>296-127-040 | AMD-E          | 90-08-061              |
| 296-24-87031<br>296-24-87033 | NEW-P          | 90-03-093              | 296-62-07531                 | AMD            | 90-09-026              | 296-127-040                | AMD-P          | 90-17-039              |
| 296-24-87033                 | NEW            | 90-09-026              | 296-62-07540                 | AMD            | 90-03-029              | 296-127-040                | AMD-E          | 90-17-040              |
| 296-24-87035                 | NEW-P          | 90-03-093              | 296-62-07544                 | AMD            | 90-03-029              | 296-127-045                | AMD-E          | 90-09-047              |
| 296-24-87035                 | NEW            | 9009026                | 296-62-07713                 | AMD-P          | 90-12-106              | 296-127-045                | AMD-P          | 90-17-039              |
| 296-24-87037                 | NEW-P          | 90-03-093              | 296-62-07713                 | AMD            | 90-17-051              | 296-127-045                | AMD-E          | 90-17-040              |
| 296-24-87037                 | NEW            | 90-09-026              | 296-62-300                   | AMD-P          | 90-15-065              | 296-127-400                | NEW-E          | 90-06-008              |
| 296-36-145                   | AMD-P<br>AMD   | 90-12-106<br>90-17-051 | 296-62-3020<br>296-62-3040   | AMD-P<br>AMD-P | 90-15-065<br>90-15-065 | 296-127-400<br>296-127-400 | NEW-P<br>NEW-E | 90-14-001<br>90-14-002 |
| 296-36-145<br>296-36-170     | AMD-P          | 90-17-031              | 296-62-3050                  | AMD-P          | 90-15-065              | 296-127-410                | NEW-E          | 90-06-008              |
| 296-36-170                   | AMD            | 90-17-051              | 296-62-3060                  | AMD-P          | 90-15-065              | 296-127-410                | NEW-P          | 90-14-001              |
| 296-36-175                   | AMD-P          | 90-12-106              | 296-62-3070                  | AMD-P          | 90-15-065              | 296-127-410                | NEW-E          | 90-14-002              |
| 296-36-175                   | AMD            | 90-17-051              | 296-62-3110                  | AMD-P          | 90-03-093              | 296-127-420                | NEW-E          | 90-06-008              |
| 296-36-180                   | AMD-P          | 90-12-106              | 296-62-3110                  | AMD            | 90-09-026              | 296-127-420                | NEW-P          | 90-14-001              |
| 296-36-180                   | AMD            | 9017-051               | 296-62-3110                  | AMD-P          | 90-15-065<br>90-15-065 | 296-127-420<br>296-127-430 | NEW-E<br>NEW-E | 90-14-002<br>90-06-008 |
| 296-36-210<br>296-36-210     | AMD-P<br>AMD   | 90-12-106<br>90-17-051 | 296-62-3112<br>296-62-3140   | AMD-P<br>AMD-P | 90-15-065              | 296-127-430                | NEW-E          | 90-14-001              |
| 296-46-090                   | NEW-P          | 90-14-102              | 296-62-3160                  | AMD-P          | 90-15-065              | 296-127-430                | NEW-E          | 90-14-002              |
| 296-46-110                   | AMD-P          | 90-14-102              | 296-62-3170                  | AMD-P          | 90-15-065              | 296-127-440                | NEW-E          | 90-06-008              |
| 296-46-130                   | AMD-P          | 90-14-102              | 296-62-3180                  | AMD-P          | 90-15-065              | 296-127-440                | NEW-P          | 90-14-001              |
| 296-46-140                   | AMD-P          | 90-14-102              | 296-62-3190                  | AMD-P          | 90-15-065              | 296-127-440                | NEW-E          | 90-14-002              |
| 296-46-150                   | AMD-P          | 90-14-102              | 296-62-400                   | NEW-P          | 90-12-106              | 296-127-450                | NEW-E          | 90-06-008              |
| 296–46–160                   | REP-P          | 90-14-102<br>90-14-102 | 296-62-400<br>296-62-40001   | NEW<br>NEW-P   | 90-17-051<br>90-12-106 | 296-127-450<br>296-127-450 | NEW-P<br>NEW-E | 90-14-001<br>90-14-002 |
| 296-46-200<br>296-46-21008   | REP-P<br>NEW-P | 90-14-102<br>90-14-102 | 296-62-40001                 | NEW-F          | 90-17-051              | 296-127-460                | NEW-E          | 90-06-008              |
| 296-46-21052                 | NEW-P          | 90-14-102              | 296-62-40003                 | NEW-P          | 90-12-106              | 296-127-460                | NEW-P          | 90-14-001              |
| 296-46-220                   | AMD-P          | 90-14-102              | 296-62-40003                 | NEW            | 90-17-051              | 296-127-460                | NEW-E          | 90-14-002              |
| 296-46-23001                 | NEW-P          | 90-14-102              | 296-62-40005                 | NEW-P          | 90-12-106              | 296-127-470                | NEW-E          | 90-06-008              |
| 296-46-23028                 | NEW-P          | 90-14-102              | 296-62-40005                 | NEW            | 90-17-051              | 296-127-470                | NEW-P          | 90-14-001              |
| 296-46-23040                 | NEW-P          | 90-14-102              | 296-62-40007                 | NEW-P          | 9012106<br>9017051     | 296-127-470<br>296-131     | NEW-E<br>AMD-C | 90-14-002<br>90-08-093 |
| 296-46-23062<br>296-46-240   | NEW-P<br>REP-P | 90-14-102<br>90-14-102 | 296–62–40007<br>296–62–40009 | NEW<br>NEW-P   | 90-17-031              | 296-131-001                | AMD-C          | 90-08-093              |
| 296-46-30001                 | NEW-P          | 90-14-102              | 296-62-40009                 | NEW            | 90-17-051              | 296-131-001                | AMD-C          | 90-12-069              |
| 296-46-316                   | AMD-P          | 90-14-102              | 296-62-40011                 | NEW-P          | 90-12-106              | 296-131-001                | AMD            | 90-14-038              |
| 296-46-324                   | NEW-P          | 90-14-102              | 296-62-40011                 | NEW            | 90-17-051              | 296-131-005                | NEW-P          | 90-07-078              |
| 296-46-336                   | NEW-P          | 90-14-102              | 296-62-40013                 | NEW-P          | 90-12-106              | 296-131-005                | NEW-C<br>NEW   | 90-12-069              |
| 296-46-350                   | REP-P          | 90-14-102<br>90-14-102 | 296-62-40013<br>296-62-40015 | NEW<br>NEW-P   | 90-17-051<br>90-12-106 | 296-131-005<br>296-131-020 | NEW-P          | 90-14-038<br>90-07-078 |
| 296-46-360<br>296-46-420     | AMD-P<br>REP-P | 90-14-102              | 296-62-40015                 | NEW            | 90-17-051              | 296-131-020                | NEW-C          | 90-12-069              |
| 296-46-42401                 | NEW-P          | 90-14-102              | 296-62-40017                 | NEW-P          | 90-12-106              | 296-131-020                | NEW            | 90-14-037              |
| 296-46-45001                 | NEW-P          | 90-14-102              | 296-62-40017                 | NEW            | 90-17-051              | 296-131-100                | NEW-P          | 90-07-078              |
| 296-46-495                   | AMD-P          | 90-14-102              | 296-62-40019                 | NEW-P          | 90-12-106              | 296-131-100                | NEW-C          | 90-12-069              |
| 296-46-514                   | AMD-P          | 90-14-102              | 296-62-40019                 | NEW<br>NEW-P   | 90-17-051              | 296-131-100                | NEW<br>NEW-P   | 90–14–038<br>90–07–078 |
| 296-46-517                   | NEW-P<br>NEW-P | 90-14-102<br>90-14-102 | 296-62-40021<br>296-62-40021 | NEW-P          | 90-12-106<br>90-17-051 | 296-131-105<br>296-131-105 | NEW-P          | 90-12-069              |
| 296-46-55001<br>296-46-600   | AMD-P          | 90-14-102              | 296-62-40023                 | NEW-P          | 90-12-106              | 296-131-105                | NEW            | 90-14-038              |
| 296-46-670                   | NEW-P          | 90-14-102              | 296-62-40023                 | NEW            | 90-17-051              | 296-131-110                | NEW-P          | 90-07-078              |
| 296-46-700                   | NEW-P          | 90-14-102              | 296-62-40025                 | NEW-P          | 90-12-106              | 296-131-110                | NEW-C          | 90-12-069              |
| 296-46-725                   | NEW-P          | 90-14-102              | 296-62-40025                 | NEW            | 90-17-051              | 296-131-110                | NEW            | 90-14-038              |
| 296-46-770                   | NEW-P          | 90-14-102              | 296–62–40027<br>296–62–40027 | NEW-P<br>NEW   | 90-12-106<br>90-17-051 | 296–131–115<br>296–131–115 | NEW-P<br>NEW-C | 90-07-078<br>90-12-069 |
| 296-46-910<br>296-46-910     | AMD-P<br>AMD   | 90-12-104<br>9017-041  | 296-99-015                   | AMD            | 90-03-029              | 296-131-115                | NEW-C          | 90-14-038              |
| 296-46-915                   | AMD-P          | 90-12-104              | 296-99-050                   | AMD            | 90-03-029              | 296-131-120                | NEW-P          | 90-07-078              |
| 296-46-915                   | AMD            | 90-17-041              | 296-104-015                  | AMD-P          | 90-04-065              | 296-131-120                | NEW-C          | 90-12-069              |
| 296-52-417                   | AMD            | 90-03-029              | 296-104-015                  | AMD            | 90-07-082              | 296-131-120                | NEW            | 90-14-038              |
| 296-52-419                   | AMD            | 9003029                | 296-104-170                  | AMD-P          | 90-16-066              | 296-131-125                | NEW-P          | 90-07-078              |
| 296-52-461                   | AMD            | 90-03-029              | 296-104-195                  | NEW            | 90-04-009<br>90-04-009 | 296-131-125<br>296-131-125 | NEW-C<br>NEW   | 90-12-069<br>90-14-038 |
| 296-52-473<br>296-52-477     | REP<br>AMD     | 9003029<br>9003029     | 296-104-200<br>296-104-400   | AMD<br>AMD-P   | 90-16-066              | 296-131-126                | NEW-P          | 90-07-078              |
| 296-52-481                   | AMD            | 90-03-029              | 296-116-075                  | AMD-P          | 90-10-060              | 296-131-126                | NEW            | 90-14-038              |
| 296-52-509                   | AMD            | 90-03-029              | 296-116-075                  | AMD-C          | 90-13-076              | 296-131-130                | NEW-P          | 90-07-078              |
| 296-52-510                   | NEW            | 90-03-029              | 296-116-075                  | AMD            | 90-17-094              | 296-131-130                | NEW-C          | 90-12-069              |
| 296-54-569                   | AMD-P          | 90-03-093              | 296-116-120                  | AMD-C          | 90-08-094              | 296-131-130                | NEW D          | 90-14-038              |
| 296-54-569                   | AMD            | 90-09-026              | 296-116-120                  | AMD-W<br>AMD-P | 90-09-016<br>90-09-030 | 296-131-135<br>296-131-135 | NEW-P<br>NEW-C | 90-07-078<br>90-12-069 |
| 296–62–07007<br>296–62–07007 | REPP<br>REP    | 90-03-093<br>9009-026  | 296-116-120<br>296-116-120   | AMD-P<br>AMD   | 90-13-065              | 296-131-135                | NEW-C          | 90-12-069              |
| 296-62-07107                 | AMD-P          | 90-03-093              | 296-116-130                  | REP-P          | 90-08-076              | 296-131-140                | NEW-P          | 90-07-078              |
| 296-62-07107                 | AMD            | 90-09-026              | 296~116-130                  | REP            | 90-13-077              | 296131140                  | NEW-C          | 90-12-069              |
| 296-62-07314                 | AMD            | 90-03-029              | 296-116-185                  | AMD-P          | 90-03-096              | 296-131-140                | NEW            | 90-14-038              |
| 296-62-07354                 | NEW-P          | 90-15-065              | 296116185                    | AMD            | 90-09-013              | 296-155-200                | AMD-W          | 90-11-041              |
| 296-62-07507                 | AMD            | 90-03-029<br>90-03-029 | 296-116-300<br>296-116-300   | AMDP<br>AMD    | 90-03-097<br>90-08-095 | 296–155–225<br>296–155–225 | AMD-P<br>AMD-W | 90-03093<br>90-17-021  |
| 296–62–07515                 | AMD            | 70-03-029              | 470-110-300                  | AMD            | 70 00-073              | 1 270-133-223              | / 1.41 D = 44  | 70 -17-021             |

| WAC #                          |                | WSR #                  | WAC #                        |                | WSR #                  | WAC #                    |                | WSR #                  |
|--------------------------------|----------------|------------------------|------------------------------|----------------|------------------------|--------------------------|----------------|------------------------|
| 296–155–227                    | NEW-P          | 90-03-093              |                              | AMD-P          | 90-17-072              | 308-25-290               | NEW-P          | 90-10-037              |
| 296-155-227                    | NEW-W          | 90-17-021              |                              | AMD-P          | 90-17-072              | 308-25-290               | NEW D          | 90-16-099              |
| 296-155-367<br>296-155-367     | AMD-P<br>AMD   | 90-12-106<br>90-17-051 |                              | AMD-P<br>AMD-P | 90-17-072<br>90-17-072 | 308-25-310<br>308-25-310 | NEW-P<br>NEW   | 90-10-037<br>90-16-099 |
| 296-155-480                    | AMD-P          | 90-03-093              | 308-08-410 I                 | REP-P          | 90-17-072              | 308-25-320               | NEW-P          | 90-10-037              |
| 296-155-480                    | AMD            | 90-09-026              | 308-08-415                   | NEW-P          | 90-17-072              | 308-25-320               | NEW            | 90-16-099              |
| 296-155-485                    | AMD            | 90-03-029              | 308-08-416                   | NEW-E          | 90-17-026              | 308-25-330               | NEW-P          | 90-10-037              |
| 296-155-48531                  | AMD-P          | 9012106                |                              | NEW-P          | 90-17-072              | 308-25-330               | NEW            | 90-16-099              |
| 296-155-48531                  | AMD            | 90-17-051              | 308-08-420 I                 | REP-P          | 90-17-072              | 308-29-045               | AMD-P          | 90-03-107              |
| 296-155-48533                  | AMD            | 90-03-029<br>90-03-029 | 308-08-430 I<br>308-08-440 I | REP-P<br>REP-P | 90-17-072<br>90-17-072 | 308-29-045<br>308-30-030 | AMD<br>AMD-P   | 90-06-052<br>90-03-107 |
| 296-155-505<br>296-155-580     | AMD<br>REP-P   | 90-12-106              | 308-08-450 I                 | REP-P          | 90-17-072              | 308-30-030               | AMD-P<br>AMD-W | 90-03-107              |
| 296-155-580                    | REP            | 90-17-051              |                              | AMD-P          | 90-17-072              | 308-30-040               | AMD-P          | 90-03-107              |
| 296-155-675                    | AMD            | 90-03-029              | 308-08-470 I                 | REP-P          | 90-17-072              | 308-30-040               | AMD-W          | 90-17-024              |
| 296-155-680                    | AMD            | 90-03-029              | 308-08-480 F                 | REP-P          | 90-17-072              | 308-30-050               | AMD-P          | 90-03-107              |
| 296-155-680                    | AMD-P          | 90-12-106              | 308-08-490 F                 | REP-P          | 90-17-072              | 308-30-050               | AMD-W          | 90-17-024              |
| 296-155-680                    | AMD            | 90-17-051              | 308-08-500                   | REP-P          | 90-17-072              | 308-30-060               | AMD-P          | 90-03-107              |
| 296-155-682<br>296-155-682     | AMD-P<br>AMD   | 90-12-106<br>90-17-051 |                              | NEW–P<br>REP–P | 90-17-072<br>90-17-072 | 308-30-060<br>308-30-070 | AMD-W<br>AMD-P | 90-17-024<br>90-03-107 |
| 296-155-690                    | AMD            | 90-03-029              |                              | REP-P          | 90-17-072              | 308-30-070               | AMD-W          | 90-17-024              |
| 296-155-691                    | AMD-P          | 90-12-106              | 308-08-530 F                 | REP-P          | 90-17-072              | 308-30-080               | AMD-P          | 90-03-107              |
| 296-155-691                    | AMD            | 90-17-051              | 308-08-540                   | REP-P          | 90-17-072              | 308-30-080               | AMD-W          | 90-17-024              |
| 296-155-692                    | REP            | 90-03-029              |                              | REP-P          | 90-17-072              | 308-30-090               | AMD-P          | 90-03-107              |
| 296-155-694                    | AMD            | 90-03-029              | 308-08-560 F                 | REP-P          | 90-17-072              | 308-30-090               | AMD-W          | 90-17-024              |
| 296-155-697                    | AMD            | 90-03-029              |                              | REP-P          | 90-17-072              | 308-30-100               | AMD-P          | 90-03-107              |
| 296-155-697<br>296-155-697     | AMD-P<br>AMD   | 90-12-106<br>90-17-051 | 308-08-580 F<br>308-08-590 F | REP–P<br>REP–P | 90-17-072<br>90-17-072 | 308-30-100<br>308-31-055 | AMD<br>AMD-P   | 9006052<br>90-11096    |
| 296-155-725                    | AMD            | 90-03-029              |                              | AMD-P          | 90-17-072              | 308-31-055               | AMD-E          | 90-11-097              |
| 296-155-730                    | AMD            | 90-03-029              | 308-08-640                   | AMD-P          | 90-17-072              | 308-31-055               | AMD            | 90-16-057              |
| 296-305-015                    | AMD-P          | 90-12-106              |                              | AMD-P          | 90-17-072              | 308-31-210               | NEW-P          | 90-06-064              |
| 296-305-015                    | AMD            | 90-17-051              |                              | AMD-P          | 90-17-072              | 308-31-210               | NEW            | 90-12-013              |
| 296-306                        | AMD-C          | 90-05-002              |                              | AMD-P          | 90-03-107              | 308-31-220               | NEW-P          | 90-06-064              |
| 296-306-060                    | AMD~W          | 90-11-041              | 308-11-030                   | AMD D          | 90-06-052              | 308-31-220<br>308-31-230 | NEW<br>NEW-P   | 90-12-013<br>90-06-064 |
| 296-306-400                    | NEW<br>NEW     | 90-11-023<br>90-11-023 | 308-12-031 A                 | AMD-P<br>AMD   | 90-06-066<br>90-11-062 | 308-31-230               | NEW-P<br>NEW   | 90-06-064              |
| 296-306-40003<br>296-306-40005 | NEW            | 90-11-023              | 308-12-320 F                 | PREP           | 90-05-041              | 308-31-240               | NEW-P          | 90-06-064              |
| 296-350-030                    | AMD-P          | 90-03-093              | 308-12-320 A                 | AMD-P          | 90-13-059              | 308-31-240               | NEW            | 90-12-013              |
| 296-350-030                    | AMD            | 90-09-026              | 308-12-320 /                 | AMD            | 90-17-097              | 308-31-250               | NEW-P          | 90-06-064              |
| 296-401-175                    | AMD-P          | 90-12-104              |                              | AMD            | 90-03-032              | 308-31-250               | NEW            | 90-12-013              |
| 296-401-175                    | AMD            | 90-17-041              |                              | AMD            | 90-03-031              | 308-31-260               | NEW-P<br>NEW   | 90-06-064<br>90-12-013 |
| 308-08-005                     | AMD-E          | 90-17-026<br>90-17-072 |                              | AMD–P<br>AMD   | 90-11-061<br>90-15-039 | 308-31-260<br>308-31-270 | NEW-P          | 90-12-013              |
| 308-08-005<br>308-08-006       | AMD-P<br>NEW-P | 90-17-072              | 308-14-080                   | NEW-P          | 90-05-058              | 308-31-270               | NEW            | 90-12-013              |
| 308-08-010                     | REPP           | 90-17-072              |                              | NEW            | 90-10-009              | 308-31-280               | NEW-P          | 90-06-064              |
| 308-08-040                     | REP-P          | 90-17-072              | 308-14-085                   | NEW-P          | 90-14-096              | 308-31-280               | NEW            | 90-12-013              |
| 308-08-070                     | REP-P          | 90-17-072              | 308-14-090                   | NEW-P          | 90-05-058              | 308-32-090               | AMD-P          | 90-03-107              |
| 308-08-080                     | REP-E          | 90-17-026              |                              | NEW            | 90-10-009              | 308-32-090<br>308-33-105 | AMD<br>AMD-P   | 90–06–052<br>90–03–107 |
| 308-08-080                     | REP-P          | 90-17-072<br>90-17-026 |                              | NEW-P<br>NEW   | 90-05-058<br>90-10-009 | 308-33-105               | AMD-P<br>AMD   | 90-03-107              |
| 308-08-085<br>308-08-085       | NEW-E<br>NEW-P | 90-17-028              |                              | NEW-P          | 90-05-058              | 308-34-170               | AMD            | 90-04-094              |
| 308-08-090                     | REP-P          | 90-17-072              |                              | NEW            | 90-10-009              | 308-34-170               | AMD-E          | 90-08-100              |
| 308-08-100                     | REP-P          | 90-17-072              |                              | NEW-P          | 90-14-096              | 308-34-170               | AMD-P          | 90-08-101              |
| 308-08-110                     | REP-P          | 90-17-072              |                              | NEW-P          | 90-14-096              | 308-34-170               | AMD            | 90-13-084              |
| 308-08-120                     | REP-P          | 90-17-072              |                              | NEW-P          | 90-05-058              | 308-39-100               | AMD-P          | 9006065<br>9018042     |
| 308-08-130                     | REP-P          | 90-17-072<br>90-17-072 |                              | NEW<br>AMD-P   | 90–10–009<br>90–03–018 | 308-39-100<br>308-39-110 | AMD<br>AMD-P   | 90-18-042              |
| 308-08-140<br>308-08-150       | REP-P<br>REP-P | 90-17-072              |                              | AMD-I          | 90-07-030              | 308-39-110               | AMD            | 90-18-042              |
| 308-08-160                     | REP-P          | 90-17-072              |                              | AMD-P          | 90-03-018              | 308-39-120               | REP-P          | 90-06-065              |
| 308-08-170                     | REP-P          | 90-17-072              |                              | AMD            | 90-07-030              | 308-39-120               | REP-W          | 90-14-125              |
| 308-08-190                     | REP-P          | 90-17-072              |                              | AMD-P          | 90-03-018              | 308-39-120               | REP-P          | 90-14-129              |
| 308-08-200                     | REP-P          | 90-17-072              |                              | AMD            | 90-07-030              | 308-39-120               | REP            | 90-18-041              |
| 308-08-210                     | AMD-P          | 90-17-072              |                              | AMD-P          | 90-03-018              | 308-39-125<br>308-39-125 | NEW-P<br>NEW   | 90-06-065<br>90-18-042 |
| 308-08-220                     | REP-P          | 90-17-072              |                              | AMD<br>REP-W   | 90-07-030<br>90-12-002 | 308-39-123               | NEW-P          | 90-06-065              |
| 308-08-230<br>308-08-240       | AMD-P<br>AMD-P | 90-17-072<br>90-17-072 |                              | NEW-W          | 90-12-002              | 308-39-130               | NEW            | 90-18-042              |
| 308-08-250                     | REP-P          | 90-17-072              |                              | AMD-W          | 90-12-002              | 308-39-140               | NEW-P          | 90-06-065              |
| 308-08-260                     | AMD-P          | 90-17-072              | 308-25-031 N                 | NEW-W          | 90-12-002              | 308-39-140               | NEW            | 90-18-042              |
| 308-08-270                     | AMD-P          | 90-17-072              | 308-25-035                   | AMD-W          | 90-12-002              | 308-39-150               | NEW-P          | 90-06-065              |
| 308-08-280                     | AMD-P          | 90-17-072              | 1                            | NEW-P          | 90-09-062              | 308-39-150               | NEW-W          | 90-14-125              |
| 308-08-290                     | AMD-P          | 90-17-072              | 1                            | NEW D          | 90–12–068<br>90–09–062 | 308-39-150<br>308-39-150 | NEW-P<br>NEW   | 90-14-129<br>90-18-041 |
| 308-08-300                     | AMD-P<br>AMD-P | 90-17-072<br>90-17-072 |                              | NEW-P<br>NEW   | 90-09-062              | 308-39-150               | NEW-P          | 90-06-065              |
| 308-08-310<br>308-08-320       | AMD-P<br>AMD-P | 90-17-072<br>90-17-072 |                              | NEW-W          | 90-12-008              | 308-39-160               | NEW-W          | 90-14-125              |
| 308-08-330                     | AMD-P          | 90-17-072              |                              | NEW-W          | 90-12-002              | 308-39-160               | NEW-P          | 90-14-129              |
| 308-08-340                     | AMD-P          | 90-17-072              | 308-25-046 N                 | NEW-W          | 90-12-002              | 308-39-160               | NEW            | 90-18-041              |
| 308-08-350                     | AMD-P          | 90-17-072              |                              | NEW-W          | 90-12-002              | 308-39-170               | NEW-P          | 90-06-065              |
| 308-08-360                     | REP-P          | 90-17-072              | 308-25-065 A                 | AMD            | 90-04-094              | 308-39-170               | NEW-W          | 90-14-125              |
|                                |                |                        |                              |                |                        |                          |                |                        |

| WAC #                    |                | WSR #                  | WAC #                      |                | WSR #                  | WAC #                      |                | WSR #                  |
|--------------------------|----------------|------------------------|----------------------------|----------------|------------------------|----------------------------|----------------|------------------------|
| 308-39-170               | NEW-P          | 90-14-129              | 308-51-130                 | AMDP           | 90-07-069              | 308-78-030                 | AMD            | 90-13-039              |
| 308-39-170               | NEW            | 9018-041               | 308-51-130                 | AMD            | 90-13-005              | 308-78-040                 | AMD-P          | 90-08-118              |
| 308-39-180               | NEW-P          | 90-06-065              | 308-52-100                 | AMD            | 90-05-001              | 308-78-040                 | AMD            | 90-13-039              |
| 308-39-180               | NEW-W          | 90-14-125<br>90-14-129 | 308-52-260<br>308-52-260   | AMDE<br>AMDP   | 90-12-113<br>90-12-116 | 30878070<br>30878070       | AMD-P<br>AMD   | 90–08–118<br>90–13–039 |
| 308-39-180<br>308-39-180 | NEW-P<br>NEW   | 90-14-129              | 308-52-260                 | AMD-P<br>AMD   | 90-18-009              | 308-91-010                 | AMD-P          | 90-13-039              |
| 308-39-190               | NEW-P          | 90-06-065              | 308-52-590                 | AMD-E          | 90-04-093              | 308-91-010                 | AMD-W          | 90-13-057              |
| 308-39-190               | NEW-W          | 90-14-125              | 308-52-590                 | AMD-E          | 90-06-100              | 308-91-010                 | AMD-P          | 90-13-058              |
| 308-39-190               | NEWP           | 90-14-129              | 308-52-590                 | AMD-P          | 90-08-009              | 308-91-010                 | AMD            | 90-16-072              |
| 308-39-190               | NEW            | 90-18-041              | 308-52-590                 | AMD            | 90-18039               | 308-91-030                 | AMD~P          | 90-10-091              |
| 308-39-200               | NEW-P          | 9006065                | 308-52-690                 | AMD-E<br>AMD-E | 90-09-007<br>90-11-044 | 308-91-030<br>308-91-030   | AMD-W<br>AMD-P | 90-13-057<br>90-13-058 |
| 308-39-200<br>308-39-200 | NEW-W<br>NEW-P | 90-14-125<br>90-14-129 | 308-52-690<br>308-53-075   | AMD-E<br>AMD-P | 90-11-044              | 308-91-030                 | AMD-F<br>AMD   | 90-16-072              |
| 308-39-200               | NEW            | 90-18-041              | 308-53-075                 | AMD            | 90-11-080              | 30891040                   | AMD-P          | 90-10-091              |
| 308-39-210               | NEW-P          | 90-06-065              | 308-53-084                 | AMD-P          | 90-08-106              | 308-91-040                 | AMD-W          | 90-13-057              |
| 308-39-210               | NEW-W          | 90-14-125              | 308-53-084                 | AMD            | 90-11-080              | 308-91-040                 | AMD~P          | 90-13-058              |
| 308-39-210               | NEW-P          | 90-14-129              | 308-53-085                 | AMD-P          | 90-08-106              | 30891040<br>30891050       | AMD<br>AMD-P   | 90-16-072<br>90-10-091 |
| 308-39-210<br>308-39-220 | NEW<br>NEW-P   | 90-18-041<br>90-06-101 | 308-53-085<br>308-53-210   | AMD<br>PREP    | 90-11-080<br>90-12-065 | 308-91-050                 | AMD-P<br>AMD-W | 90-13-057              |
| 308-39-220               | NEW-F          | 90-18-040              | 308-53-265                 | PREP           | 90-12-065              | 308-91-050                 | AMD-P          | 90-13-058              |
| 308-40-107               | NEW-P          | 90-04-085              | 308-54-315                 | AMD            | 90-04-094              | 308-91-050                 | AMD            | 90-16-072              |
| 308-40-107               | NEW            | 90-08-011              | 308-56A-090                | NEW-P          | 90-14-069              | 308-91-060                 | AMD-P          | 90-10-091              |
| 308-40-115               | NEW-P          | 90-07-067              | 308-56A-090                | NEW-E          | 90-14-072              | 308-91-060                 | AMDW<br>AMDP   | 90–13–057<br>90–13–058 |
| 308-40-115<br>308-40-125 | NEW<br>AMD-E   | 90–11–083<br>90–04–083 | 308-56A-420<br>308-56A-420 | AMD-P<br>AMD   | 90-06-022<br>90-10-013 | 308-91-060<br>308-91-060   | AMD~P<br>AMD   | 90-15-038              |
| 308-40-125               | AMD            | 90-04-094              | 308-56A-500                | NEW-P          | 90-06-015              | 308-91-070                 | AMD-P          | 90-10-091              |
| 308-40-130               | REP            | 90-05-039              | 308-56A-500                | NEW-E          | 90-06-016              | 308-91-070                 | AMD-W          | 90-13-057              |
| 308-40-135               | NEW            | 90-05-039              | 308-56A-500                | NEW            | 90-11-091              | 308-91-070                 | AMD-P          | 90-13-058              |
| 308-40-150               | NEW-P          | 90-07-068              | 308-56A-505                | NEW-P<br>NEW-E | 90-06-015<br>90-06-016 | 308-91-070<br>308-91-080   | AMD<br>AMD–P   | 90-16-072<br>90-10-091 |
| 308-40-150<br>308-40-150 | NEW-P<br>NEW-W | 90-14-079<br>90-14-081 | 308-56A-505<br>308-56A-505 | NEW-E          | 90-11-091              | 308-91-080                 | AMD-W          | 90-13-057              |
| 308-40-150               | NEW            | 90-18-038              | 308-56A-510                | NEW-P          | 90-06-015              | 308-91-080                 | AMD-P          | 90-13-058              |
| 308-40-151               | NEW-P          | 90-07-068              | 308-56A-510                | NEW-E          | 90-06-016              | 308-91-080                 | AMD            | 90-16-072              |
| 308-40-151               | NEW-P          | 90-14-079              | 308-56A-510                | NEW            | 90-11-091              | 308-91-090                 | AMD-P          | 90-10-091              |
| 308-40-151<br>308-40-151 | NEW-W<br>NEW   | 90-14-081<br>90-18-038 | 308-56A-515<br>308-56A-515 | NEW-P<br>NEW-E | 90-06-015<br>90-06-016 | 308-91-090<br>308-91-090   | AMD-W<br>AMD-P | 90-13-057<br>90-13-058 |
| 308-40-151               | NEW-P          | 90-07-068              | 308-56A-515                | NEW            | 90-11-091              | 308-91-090                 | AMD            | 90-16-072              |
| 308-40-152               | NEW-P          | 90-14-079              | 308-56A-520                | NEW-P          | 90-06-015              | 308-91-160                 | REP-P          | 90-10-091              |
| 308-40-152               | NEW-W          | 90-14-081              | 308-56A-520                | NEW-E          | 90-06-016              | 308-91-160                 | REP-W          | 90-13-057              |
| 308-40-152<br>308-41-025 | NEW<br>REP-P   | 90-18-038<br>90-14-043 | 308-56A-520<br>308-66-150  | NEW<br>AMD-P   | 90-11-091<br>90-04-048 | 308-91-160<br>308-91-160   | REP-P<br>REP   | 90-13-058<br>90-16-072 |
| 308-41-025               | REP            | 90-14-043              | 308-66-150                 | AMD-C          | 90-12-089              | 308-93-010                 | AMD            | 90-08-018              |
| 308-42-045               | AMD-P          | 90-04-095              | 308-66-152                 | NEW-P          | 90-04-048              | 308-93-050                 | AMD            | 90-08-018              |
| 308-42-045               | AMD            | 90-16-070              | 308-66-152                 | NEW-C          | 90-12-089              | 308-93-140                 | AMD            | 90-08-018              |
| 308-42-060               | AMD-P          | 90-04-095              | 308-66-180<br>308-66-190   | AMD-P<br>AMD-P | 90-18-027<br>90-06-022 | 308-93-660<br>308-93-670   | NEW<br>NEW-P   | 90-08-018<br>90-14-071 |
| 308-42-060<br>308-42-145 | AMD<br>AMDP    | 90-16-070<br>90-04-095 | 308-66-190                 | AMD-P          | 90-10-013              | 308-93-670                 | NEW-E          | 90-14-074              |
| 308-42-145               | AMD-W          | 90-16-035              | 308-66-190                 | AMD-P          | 90-18-027              | 308-96A-105                | AMD-P          | 90-14-070              |
| 308-48-165               | REP-P          | 90-14-098              | 308-66-205                 | NEW-P          | 90-18-027              | 308-96A-105                | AMD-E          | 90-14-073              |
| 308-48-165               | REP            | 90-17-148              | 308-66-206                 | NEW-P          | 90-18-027<br>90-03-022 | 308-96A-106<br>308-96A-106 | NEW-P<br>NEW-E | 90-14-070<br>90-14-073 |
| 308-48-800<br>308-48-800 | AMD-P<br>AMD   | 90-04-110<br>90-07-024 | 308–67–010<br>308–72–509   | NEW<br>NEW-P   | 90-08-116              | 308-96A-120                | AMD-P          | 90-14-070              |
| 308-49-100               | AMD-P          | 90-14-098              | 308-72-509                 | NEW            | 90-13-037              | 308-96A-120                | AMD-E          | 90-14-073              |
| 308-49-100               | AMD            | 90-17-148              | 30872-520                  | AMD-P          | 90-08-116              | 308-100-010                | AMD-P          | 90-14-039              |
| 308-49-130               | AMD-P          | 90-14-098              | 308-72-520                 | AMD<br>AMD-P   | 90-13-037<br>90-08-116 | 308-100-010<br>308-100-210 | AMD<br>NEW-P   | 90-17-028<br>90-14-039 |
| 308-49-130<br>308-49-140 | AMD<br>AMD-P   | 90-17-148<br>90-14-098 | 308-72-540<br>308-72-540   | AMD-P<br>AMD   | 90-08-116              | 308-100-210                | NEW-F          | 90-17-028              |
| 308-49-140               | AMD            | 90-17-148              | 308-72-542                 | NEW-P          | 90-08-116              | 308-104-050                | AMD-P          | 90-14-039              |
| 308-49-150               | AMD-P          | 90-14-098              | 308-72-542                 | NEW            | 90-13-037              | 308-104-050                | AMD            | 90-17-028              |
| 308-49-150               | AMD            | 90-17-148              | 308-72-570                 | AMD-P          | 90-08-116              | 308-104-145                | NEW-P          | 90-14-039              |
| 308-49-160<br>308-49-160 | REP-P<br>REP   | 9014098<br>9017148     | 308-72-570<br>308-72-690   | AMD<br>AMDP    | 90-13-037<br>90-08-116 | 308-104-145<br>308-115-405 | NEW<br>AMD     | 90-17-028<br>90-04-094 |
| 308-49-160               | NEW-P          | 90-17-148              | 308-72-690                 | AMD-F<br>AMD   | 90-13-037              | 308-117-500                | AMD            | 90-04-094              |
| 308-49-162               | NEW            | 90-17-148              | 308-77-034                 | AMD-P          | 90-08-117              | 308-120-165                | AMD            | 90-04-059              |
| 308-49-164               | NEW-P          | 90-14-098              | 308-77-034                 | AMD            | 90-13-038              | 308-120-275                | AMD            | 90-04-094              |
| 308-49-164               | NEW            | 90-17-148              | 308-77-040                 | AMD-P          | 90-08-117              | 308-120-620<br>308-121-030 | NEW<br>REP-P   | 90-04-059<br>90-12-117 |
| 308-49-168<br>308-49-168 | NEW-P<br>NEW   | 90-14-098<br>90-17-148 | 308-77-040<br>308-77-120   | AMD<br>AMD-P   | 90-13-038<br>90-08-117 | 308-121-030                | REP-F          | 90-17-043              |
| 308-49-200               | NEW-P          | 90-14-098              | 308-77-120                 | AMD            | 90-13-038              | 308-121-040                | REP-P          | 90-12-117              |
| 308-49-200               | NEW            | 90-17-148              | 308-77-125                 | NEW-E          | 90-08-060              | 308-121-040                | REP            | 90-17-043              |
| 308-50-295               | AMD-W          | 90-03-069              | 308-77-125                 | NEW-P          | 90-08-119              | 308-121-050                | REP-P          | 90-12-117              |
| 308-50-295<br>308-50-310 | AMD-P<br>AMD-W | 90-08-107<br>90-03-069 | 308-77-125<br>308-77-165   | NEW<br>NEW-P   | 90-13-036<br>90-08-117 | 308-121-050<br>308-121-055 | REP<br>REP-P   | 90-17-043<br>90-12-117 |
| 308-50-310               | AMD-W<br>AMD-P | 90-03-069              | 308-77-165                 | NEW-F          | 90-13-038              | 308-121-055                | REP            | 90-17-043              |
| 308-50-440               | AMD            | 90-04-094              | 308-78-010                 | AMD-P          | 90-08~118              | 308-121-060                | REP-P          | 90-12-117              |
| 308-51-120               | AMD-P          | 90-07-069              | 308-78-010                 | AMD            | 90-13-039              | 308-121-060                | REP            | 90-17-043              |
| 308-51-120               | AMD            | 90-13-005              | 308-78-030                 | AMD-P          | 90-08-118              | 308-121-070                | REP-P          | 90-12-117              |

| WAC #                        |                | WSR #                  | WAC #                        |                | WSR #                  | WAC #                        |                | WSR #                  |
|------------------------------|----------------|------------------------|------------------------------|----------------|------------------------|------------------------------|----------------|------------------------|
| 308-121-070                  | REP            | 90-17043               | 308-124H-025                 | NEW-C          | 90-05-072              | 308-124H-310                 | NEW            | 90-10-010              |
| 308-121-110                  | NEW-P          | 90-10-084              | 308-124H-025                 | NEW            | 90-10-010              | 308-124H-320                 | NEW-C          | 90-05-072              |
| 308-121-110                  | NEW-C          | 90-12-115              | 308-124H-030                 | REP-P          | 90-02-102              | 308-124H-320                 | NEW            | 90-10-010              |
| 308-121-110<br>308-121-120   | NEW<br>NEW-P   | 90-17-042<br>90-10-084 | 308-124H-030<br>308-124H-030 | REP-C<br>REP   | 90-05-072<br>90-10-010 | 308-124H-330<br>308-124H-330 | NEW-C<br>NEW   | 90-05-072<br>90-10-010 |
| 308-121-120                  | NEW-C          | 90-12-115              | 308-124H-033                 | REP-P          | 90-02-102              | 308-124H-340                 | NEW-C          | 90-05-072              |
| 308-121-120                  | NEW            | 90-17-042              | 308-124H-033                 | REP-C          | 90-05-072              | 308-124H-340                 | NEW            | 9010010                |
| 308-121-130                  | NEW-P          | 90-10-084              | 308-124H-033                 | REP            | 90-10-010              | 308-124H-510                 | NEW-C          | 90-05-072              |
| 308-121-130                  | NEW-C<br>NEW   | 90-12-115<br>90-17-042 | 308-124H-035<br>308-124H-035 | AMD-P<br>AMD-C | 90-02-102              | 308-124H-510                 | NEW<br>NEW-C   | 90-10-010<br>90-05-072 |
| 308-121-130<br>308-121-140   | NEW-P          | 90-17-042              | 308-124H-035                 | AMD-C          | 90-05-072<br>90-10-010 | 308-124H-520<br>308-124H-520 | NEW-C          | 90-03-072              |
| 308-121-140                  | NEW-C          | 90-12-115              | 308-124H-036                 | AMD-P          | 90-02-102              | 308-124H-530                 | NEW-C          | 9005072                |
| 308-121-140                  | NEW            | 90-17-042              | 308-124H-036                 | AMD-C          | 90-05-072              | 308-124H-530                 | NEW            | 9010010                |
| 308-121-145                  | NEW-P          | 90-10-084              | 308-124H-036                 | AMD            | 90-10-010              | 308-124H-540                 | NEW-C          | 90-05-072              |
| 308-121-145<br>308-121-145   | NEW-C<br>NEW   | 90-12-115<br>90-17-042 | 308-124H-037<br>308-124H-037 | AMD-P<br>AMD-C | 90-02-102<br>90-05-072 | 308-124H-540<br>308-124H-550 | NEW<br>NEW-C   | 9010010<br>9005072     |
| 308-121-143                  | NEW-P          | 90-10-084              | 308-124H-037                 | AMD-C          | 90-10-010              | 308-124H-550                 | NEW            | 90-10-010              |
| 308-121-150                  | NEW-C          | 90-12-115              | 308-124H-038                 | REP-P          | 90-02-102              | 308-124H-560                 | NEW-C          | 90-05-072              |
| 308-121-150                  | NEW            | 90-17-042              | 308-124H-038                 | REP-C          | 90-05-072              | 308-124H-560                 | NEW            | 90-10-010              |
| 308-121-155                  | NEW-P          | 90-10-084              | 308-124H-038                 | REP<br>REP-P   | 90-10-010<br>90-02-102 | 308-124H-570                 | NEW-C<br>NEW   | 90-05-072<br>90-10-010 |
| 308-121-155<br>308-121-155   | NEW-C<br>NEW   | 90-12-115<br>90-17-042 | 308-124H-040<br>308-124H-040 | REP-P<br>REP-C | 90-02-102<br>90-05-072 | 308-124H-570<br>308-124H-580 | NEW-C          | 90-10-010<br>90-05-072 |
| 308-121-160                  | NEW-P          | 90-10-084              | 308-124H-040                 | REP            | 90-10-010              | 308-124H-580                 | NEW            | 90-10-010              |
| 308-121-160                  | NEW-C          | 90-12-115              | 308-124H-041                 | NEW-P          | 90-02-102              | 308-124H-800                 | NEW-P          | 90-10-075              |
| 308-121-160                  | NEW            | 90-17-042              | 308-124H-041                 | NEW-C          | 90-05-072              | 308-124H-800                 | NEW-W          | 90-11-008              |
| 308-121-165<br>308-121-165   | NEW-P<br>NEW-C | 90-10-084<br>90-12-115 | 308-124H-041<br>308-124H-043 | NEW<br>REP-P   | 90-10-010<br>90-02-102 | 308-124H-800<br>308-124I-010 | NEW-P<br>NEW-P | 90-11-098<br>90-02-102 |
| 308-121-165                  | NEW-C          | 90-17-042              | 308-124H-043                 | REP-C          | 90-05-072              | 308-1241-010                 | NEW-P          | 90-02-102              |
| 308-121-170                  | NEW-P          | 90-10-084              | 308-124H-043                 | REP            | 90-10-010              | 308-1241-030                 | NEW-P          | 90-02-102              |
| 308-121-170                  | NEW-C          | 90-12-115              | 308-124H-045                 | REP-P          | 90-02-102              | 308-1241-040                 | NEW-P          | 90-02-102              |
| 308-121-170                  | NEW            | 90-17-042              | 308-124H-045                 | REP-C          | 90-05-072              | 308-1241-050                 | NEW-P          | 90-02-102              |
| 308-121-175<br>308-121-175   | NEW-P<br>NEW-C | 90-10-084<br>90-12-115 | 308-124H-045<br>308-124H-050 | REP<br>REP-P   | 90-10-010<br>90-02-102 | 308-1241-060<br>308-1241-070 | NEW-P<br>NEW-P | 90-02-102<br>90-02-102 |
| 308-121-175                  | NEW            | 90-17-042              | 308-124H-050                 | REP-C          | 90-05-072              | 308-1241-080                 | NEW-P          | 90-02-102              |
| 308-121-180                  | NEW-P          | 90-10-084              | 308-124H-050                 | REP            | 90-10-010              | 308-1241-090                 | NEW-P          | 90-02-102              |
| 308-121-180                  | NEW-C          | 90-12-115              | 308-124H-051                 | NEW-P          | 90-02-102              | 308-1241-100                 | NEW-P          | 90-02-102              |
| 308-121-180<br>308-122-275   | NEW<br>AMD     | 90-17-042<br>90-04-094 | 308-124H-051<br>308-124H-051 | NEW-C<br>NEW   | 90-05-072<br>90-10-010 | 308-124I-110<br>308-124I-120 | NEW-P<br>NEW-P | 90-02-102<br>90-02-102 |
| 308-122-273                  | AMD-E          | 90-05-016              | 308-124H-055                 | REP-P          | 90-02-102              | 308-1241-130                 | NEW-P          | 90-02-102              |
| 308-122-500                  | AMD-P          | 90-05-040              | 308-124H-055                 | REP-C          | 9005072                | 308-1241-140                 | NEW-P          | 90-02-102              |
| 308-122-500                  | AMD-W          | 90-10-100              | 308-124H-055                 | REP            | 90-10-010              | 308-124J-010                 | NEW-P          | 90-02-102              |
| 308-122-500                  | AMD-W<br>REP   | 9018069<br>9005015     | 308-124H-060<br>308-124H-060 | REP-P<br>REP-C | 90-02-102<br>90-05-072 | 308124J020<br>308124J030     | NEW-P<br>NEW-P | 9002-102<br>9002-102   |
| 308-122-503<br>308-122-503   | REP-E          | 90-05-013              | 308-124H-060                 | REP-C          | 90-10-010              | 308-124J-040                 | NEW-P          | 90-02-102              |
| 308-122-550                  | REP            | 90-05-015              | 308-124H-061                 | NEW-P          | 90-02-102              | 308-124J-050                 | NEW-P          | 90-02-102              |
| 308-122-550                  | REP-E          | 90-05-017              | 308-124H-061                 | NEW-C          | 90-05-072              | 308-124J-060                 | NEW-P          | 90-02-102              |
| 308-122-555                  | REP            | 90-05-015              | 308-124H-061                 | NEW<br>NEW-P   | 90-10-010<br>90-02-102 | 308-124J-070<br>308-124J-080 | NEW-P<br>NEW-P | 90-02-102<br>90-02-102 |
| 308-122-555<br>308-122-560   | REP-E<br>REP   | 90-05-017<br>90-05-015 | 308-124H-062<br>308-124H-062 | NEW-P          | 90-05-102<br>90-05-072 | 308-1243-080                 | NEW-P          | 90-02-102              |
| 308-122-560                  | REP-E          | 90-05-017              | 308-124H-062                 | NEW            | 90-10-010              | 308-125-020                  | NEW-P          | 90-17-147              |
| 308-122-565                  | REP            | 90-05-015              | 308-124H-065                 | REP-P          | 90-02-102              | 308-125-030                  | NEW-P          | 90-17-147              |
| 308-122-565                  | REP-E          | 90-05-017              | 308-124H-065                 | REP-C          | 90-05-072              | 308-125-040                  | NEW-P<br>NEW-P | 90-17-147<br>90-17-147 |
| 308-122-570<br>308-122-570   | REP<br>REP-E   | 90-05-015<br>90-05-017 | 308-124H-065<br>308-124H-070 | REP<br>REP-P   | 90–10–010<br>90–02–102 | 308-125-050<br>308-125-060   | NEW-P          | 90-17-147              |
| 308-122-575                  | REP            | 90-05-015              | 308-124H-070                 | REP-C          | 90-05-072              | 308-125-070                  | NEW-P          | 90-17-147              |
| 308-122-575                  | REP-E          | 90-05-017              | 308-124H-070                 | REP            | 90-10-010              | 308-125-080                  | NEW-P          | 90-17-147              |
| 308-122-580                  | REP            | 90-05-015              | 308-124H-210                 | NEW-C          | 90-05-072              | 308-125-090                  | NEW-P          | 90-17-147              |
| 308-122-580<br>308-124C-020  | REP–E<br>AMD–P | 90-05-017<br>90-10-075 | 308-124H-210<br>308-124H-220 | NEW<br>NEW-C   | 90-10-010<br>90-05-072 | 308-125-100<br>308-125-110   | NEW-P<br>NEWP  | 90-17-147<br>90-17-147 |
| 308-124C-020<br>308-124C-020 | AMD-W          | 90-11-008              | 308-124H-220                 | NEW            | 90-10-010              | 308-125-120                  | NEW-P          | 90-17-147              |
| 308-124C-020                 | AMD-P          | 90-11-098              | 308-124H-230                 | NEW-C          | 90-05-072              | 308-125-130                  | NEW-P          | 90-17-147              |
| 308-124E-014                 | AMD-P          | 90-02-103              | 308-124H-230                 | NEW            | 90-10-010              | 308-125-140                  | NEW-P          | 90-17-147              |
| 308-124E-014                 | AMD-C          | 90-05-073              | 308-124H-240                 | NEW-C          | 90-05-072              | 308-125-150                  | NEW-P          | 90-17-147<br>90-17-147 |
| 308-124E-014<br>308-124H     | AMD<br>AMD-P   | 90-09-014<br>90-02-102 | 308-124H-240<br>308-124H-250 | NEW<br>NEW-C   | 90–10–010<br>90–05–072 | 308-125-160<br>308-125-170   | NEW-P<br>NEW-P | 90-17-147              |
| 308-124H                     | AMD-C          | 90-05-072              | 308-124H-250                 | NEW            | 90-10-010              | 308-125-180                  | NEW-P          | 90-17-147              |
| 308-124H                     | AMD            | 90-10-010              | 308-124H-260                 | NEW-C          | 90-05-072              | 308-125-190                  | NEW-P          | 90-17-147              |
| 308-124H-011                 | NEW-P          | 90-02-102              | 308-124H-260                 | NEW C          | 90-10-010              | 308-125-200                  | NEW-P          | 90-17-147              |
| 308-124H-011<br>308-124H-011 | NEW-C<br>NEW   | 90-05-072<br>90-10-010 | 308-124H-270<br>308-124H-270 | NEW-C<br>NEW   | 90-05-072<br>90-10-010 | 308-125-210<br>308-127-010   | NEW-P<br>REP-P | 90-17-147<br>90-04-088 |
| 308-124H-011<br>308-124H-020 | REP-P          | 90-10-010              | 308-124H-280                 | NEW-C          | 90-05-072              | 308-127-010                  | REP            | 90-07-023              |
| 308-124H-020                 | REP-C          | 90-05-072              | 308-124H-280                 | NEW            | 90-10-010              | 308-127-020                  | REP-P          | 90-04-088              |
| 308-124H-020                 | REP            | 90-10-010              | 308-124H-290                 | NEW-C          | 90-05-072              | 308-127-020                  | REP            | 90-07-023              |
| 308-124H-021                 | NEW-P<br>NEW-C | 90-02-102<br>90-05-072 | 308-124H-290<br>308-124H-300 | NEW<br>NEW-C   | 90-10-010<br>90-05-072 | 308-127-030<br>308-127-030   | REP-P<br>REP   | 90-04-088<br>90-07-023 |
| 308-124H-021<br>308-124H-021 | NEW-C          | 90-03-072<br>90-10-010 | 308-124H-300<br>308-124H-300 | NEW-C          | 90-03-072<br>90-10-010 | 308-127-035                  | NEW-P          | 90-04-088              |
| 308-124H-025                 | NEW-P          | 90-02-102              | 308-124H-310                 | NEW-C          | 90-05-072              | 308-127-035                  | NEW            | 90-07-023              |

| WAC #                       |                | WSR #                  | WAC #                      |                | WSR #                  | WAC #                    |                  | WSR #                  |
|-----------------------------|----------------|------------------------|----------------------------|----------------|------------------------|--------------------------|------------------|------------------------|
| 308-127-040                 | AMD-P          | 90-04-088              | 308-175-200                | AMD-P          | 90-11-019              | 315-11-532               | NEW-P            | 90-03-109              |
| 308-127-040                 | AMD            | 90-07-023<br>90-04-088 | 308-175-200                | AMD            | 90-14-131              | 315-11-532               | NEW D            | 90-06-060              |
| 308-127-100<br>308-127-100  | REP-P<br>REP   | 90-04-088              | 308-177-110<br>308-180-120 | AMD<br>AMD–P   | 90-04-094<br>90-05-053 | 315-11-540<br>315-11-540 | NEW-P<br>NEW     | 90-03-109<br>90-06-060 |
| 308-127-105                 | NEW-P          | 9004-088               | 308-180-120                | AMD            | 90-11-093              | 315-11-541               | NEW-P            | 90-03-109              |
| 308-127-105                 | NEW            | 90-07-023              | 308-180-150                | AMD-P          | 90-08-002              | 315-11-541               | NEW              | 90-06-060              |
| 308-127-110                 | AMD-P          | 90-04-088              | 308-180-150                | AMD            | 90-12-114              | 315-11-542               | NEW-P            | 90-03-109              |
| 308-127-110                 | AMD            | 90-07-023              | 308-180-210                | AMD-P          | 90-08-002              | 315-11-542               | NEW D            | 90-06-060              |
| 308-127-120<br>308-127-120  | AMD-P<br>AMD   | 90-04-088<br>90-07-023 | 308-180-210<br>308-180-250 | AMD<br>AMD-P   | 90-12-114<br>90-08-002 | 315-11-550<br>315-11-550 | NEW-P<br>NEW     | 90-07-086<br>90-11-040 |
| 308-127-130                 | AMD-P          | 90-04-088              | 308-180-250                | AMD            | 90-12-114              | 315-11-551               | NEW-P            | 90-07-086              |
| 308-127-130                 | AMD            | 90-07-023              | 308-180-260                | AMD            | 90-04-094              | 315-11-551               | NEW              | 90-11-040              |
| 308-127-140                 | AMD-P          | 90-04-088              | 308-180-260                | AMD-P          | 90-08-009              | 315-11-552               | NEW-P            | 90-07-086              |
| 308-127-140<br>308-127-155  | AMD<br>REP-P   | 90-07-023<br>90-04-088 | 308-180-260<br>308-190-010 | AMD<br>AMD     | 90-18-039<br>90-04-094 | 315-11-552<br>315-11-560 | NEW<br>NEW-P     | 90-11-040<br>90-11-127 |
| 308-127-155                 | REP            | 90-07-023              | 308-190-010                | AMD-P          | 90-08-009              | 315-11-560               | NEW              | 90-15-014              |
| 308-127-160                 | NEW-P          | 90-04-088              | 308-190-010                | AMD            | 90-18-039              | 315-11-561               | NEW-P            | 90-11-127              |
| 308-127-160                 | NEW            | 90-07-023              | 308-300                    | NEW-E          | 90-14-021              | 315-11-561               | NEW              | 90-15-014              |
| 308-127-200<br>308-127-200  | AMD-P<br>AMD   | 90-04-088<br>90-07-023 | 308-300<br>308-300         | NEW-P<br>NEW   | 90-14-022<br>90-17-062 | 315-11-562<br>315-11-562 | NEW-P<br>NEW     | 90-11-127<br>90-15-014 |
| 308-127-210                 | AMD-P          | 90-07-023              | 308-300-075                | NEW-E          | 90-17-062              | 315-11-570               | NEW-P            | 90-13-014              |
| 308-127-210                 | AMD            | 90-07-023              | 308-300-075                | NEW-P          | 90-14-022              | 315-11-570               | NEW              | 90-15-014              |
| 308-127-220                 | REP-P          | 90-04-088              | 308-300-075                | NEW            | 90-17-062              | 315-11-571               | NEW-P            | 90-11-127              |
| 308-127-220                 | REP            | 90-07-023              | 308-310-010                | AMD            | 90-04-094              | 315-11-571               | NEW              | 90-15-014              |
| 308-127-225<br>308-127-225  | NEW-P<br>NEW   | 90-04-088<br>90-07-023 | 308-320-010<br>308-320-010 | NEW<br>NEW-E   | 90-02-060<br>90-02-061 | 315-11-571<br>315-11-572 | AMD-P<br>NEW-P   | 90-16-094<br>90-11-127 |
| 308-127-300                 | AMD-P          | 90-04-088              | 308-320-020                | NEW            | 90-02-060              | 315-11-572               | NEW              | 90-15-014              |
| 308-127-300                 | AMD            | 90-07-023              | 308-320-020                | · NEW-E        | 90-02-061              | 315-11-580               | NEW-P            | 90-16-094              |
| 308-128B-060                | REP            | 90-03-098              | 308-320-030                | NEW            | 90-02-060              | 315-11-581               | NEW-P            | 90-16-094              |
| 308-128B-080<br>308-138-080 | AMD<br>AMD     | 90–03–099<br>90–04–094 | 308-320-030<br>308-320-040 | NEW-E<br>NEW   | 90–02–061<br>90–02–060 | 315-11-582<br>315-32-060 | NEW-P<br>AMD-P   | 90-16-094<br>90-16-094 |
| 308-152-030                 | AMD            | 90-04-094              | 308-320-040                | NEW-E          | 90-02-061              | 315-32-000               | NEW-P            | 90-03-109              |
| 308-152-030                 | AMD-P          | 90-08-009              | 308-320-050                | NEW            | 90-02-060              | 315–33–010               | NEW              | 90-06-060              |
| 308-152-030                 | AMD            | 90-18-039              | 308-320-050                | NEW-E          | 90-02-061              | 315-33-020               | NEW-P            | 90-03-109              |
| 308-158-010<br>308-158-020  | NEW-P<br>NEW-P | 90-16-097<br>90-16-097 | 308-320-060                | NEW<br>NEW-E   | 90-02-060<br>90-02-061 | 315–33–020<br>315–33–030 | NEW<br>NEW-P     | 90-06-060<br>90-03-109 |
| 308-158-020                 | NEW-P          | 90-16-097              | 308-320-060<br>308-320-070 | NEW-E          | 90-02-060              | 315-33-030               | NEW-P            | 90-06-060              |
| 308-158-040                 | NEW-P          | 90-16-097              | 308-320-070                | NEW-E          | 90-02-061              | 315-33-040               | NEW-P            | 90-03-109              |
| 308-171-001                 | AMD-P          | 90-04-096              | 308-320-080                | NEW            | 90-02-060              | 315-33-040               | NEW              | 90-06-060              |
| 308-171-001<br>308-171-010  | AMD<br>AMD-P   | 90-16-071<br>90-04-096 | 308-320-080<br>308-320-090 | NEW-E<br>NEW   | 90-02-061<br>90-02-060 | 315-33-050               | NEW-P            | 90-03-109              |
| 308-171-010                 | AMD-P<br>AMD   | 90-04-096<br>90-16-071 | 308-320-090                | NEW-E          | 90-02-060              | 315-33-050<br>315-33-060 | NEW<br>NEW-P     | 90–06–060<br>90–03–109 |
| 308-171-020                 | AMD-P          | 90-04-096              | 308-320-100                | NEW-W          | 90-11-068              | 315-33-060               | NEW              | 90-06-060              |
| 308-171-020                 | AMD            | 9016071                | 308-400-042                | AMD            | 9004050                | 315–33–070               | NEW-P            | 90-03-109              |
| 308-171-041                 | NEW-P          | 90-04-096              | 308-400-095                | AMD            | 90-04-050              | 315-33-070               | NEW<br>NEW-P     | 90-06-060              |
| 308-171-041<br>308-171-041  | NEW-W<br>NEW-P | 90-16-036<br>90-16-096 | 314-12-135<br>314-12-135   | NEW-P<br>NEW   | 90-10-088<br>90-14-003 | 315-34-010<br>315-34-020 | NEW-P            | 90-16-094<br>90-16-094 |
| 308-171-045                 | AMD-P          | 90-16-096              | 314-12-175                 | AMD-P          | 90-10-087              | 315-34-030               | NEW-P            | 90-16-094              |
| 308-171-301                 | AMD-P          | 90-16-096              | 314-12-175                 | REP            | 90-14-012              | 315–34–040               | NEW-P            | 90-16-094              |
| 308-171-320<br>308-173-130  | AMD-P<br>AMD   | 90-16-096<br>90-04-094 | 314-16-170<br>314-16-170   | AMD-P<br>AMD-W | 9003088<br>9017018     | 315-34-050<br>315-34-060 | NEW-P<br>NEW-P   | 90-16-094<br>90-16-094 |
| 308-173-130                 | NEW-P          | 90-04-094<br>90-10-084 | 314-10-170                 | AMD-W          | 90-17-018              | 316-55-001               | AMD-P            | 90-10-094              |
| 308-173-210                 | NEW-C          | 90-12-115              | 314-20-020                 | AMD            | 90-18-008              | 316-55-001               | AMD              | 90-06-047              |
| 308-173-220                 | NEW-P          | 90-10-084              | 314-20-025                 | NEW-P          | 90-03-089              | 316-55-005               | NEW-P            | 90-03-039              |
| 308-173-220<br>308-173-230  | NEW-C<br>NEW-P | 9012115<br>9010084     | 314-20-025<br>314-40-020   | NEW-W<br>AMD-P | 90–17–019<br>90–10–089 | 316-55-005<br>316-55-010 | NEW<br>AMD-P     | 90-06-047<br>90-03-039 |
| 308-173-230                 | NEW-C          | 90-12-115              | 314-40-020                 | AMD-F          | 90-14-004              | 316-55-010               | AMD-F            | 90-06-047              |
| 308-173-240                 | NEW-P          | 90-10-084              | 314-60-040                 | AMD            | 90-02-109              | 316-55-020               | AMD-P            | 90-03-039              |
| 308-173-240                 | NEW-C          | 90-12-115              | 315-04-132                 | AMD-P          | 90-07-086              | 316-55-020               | AMD              | 90-06-047              |
| 308-173-245                 | NEW-P          | 90-10-084              | 315-04-132                 | AMD B          | 90-11-040              | 316-55-030               | AMD-P            | 90-03-039              |
| 308-173-245<br>308-173-250  | NEW-C<br>NEW-P | 90-12-115<br>90-10-084 | 315-06-080<br>315-06-080   | AMD-P<br>AMD   | 9007086<br>9011040     | 316-55-030<br>316-55-050 | AMD<br>AMD-P     | 90-06-047<br>90-03-039 |
| 308-173-250                 | NEW-C          | 90-12-115              | 315-08-010                 | NEW-P          | 90-07-086              | 316-55-050               | AMD              | 90-06-047              |
| 308-173-255                 | NEW-P          | 90-10-084              | 315-08-010                 | NEW            | 90-11-040              | 316-55-070               | AMD-P            | 90-03-039              |
| 308-173-255                 | NEW-C          | 90-12-115              | 315-08-020                 | NEW-P          | 90-07-086              | 316-55-070               | AMD              | 90-06-047              |
| 308-173-260<br>308-173-260  | NEW-P<br>NEW-C | 90-10-084<br>90-12-115 | 315-08-020<br>315-08-030   | NEW<br>NEW-P   | 90-11-040<br>90-07-086 | 316-55-090<br>316-55-090 | RE-AD-P<br>RE-AD | 90–03–039<br>90–06–047 |
| 308-173-265                 | NEW-P          | 90-10-084              | 315-08-030                 | NEW            | 90-11-040              | 316-55-110               | AMD-P            | 90-03-039              |
| 308-173-265                 | NEW-C          | 90-12-115              | 315–08–040                 | NEW-P          | 9007086                | 316-55-110               | AMD              | 90-06-047              |
| 308-173-270                 | NEW-P          | 90-10-084              | 315-08-040                 | NEW            | 90-11-040              | 316-55-120               | NEW-P            | 90-03-039              |
| 308-173-270<br>308-173-275  | NEW-C<br>NEW-P | 90-12-115<br>90-10-084 | 315-11-480<br>315-11-490   | AMD<br>AMD     | 90–03–023<br>90–03–023 | 316-55-120<br>316-55-130 | NEW<br>RE-AD-P   | 90–06–047<br>90–03–039 |
| 308-173-275                 | NEW-P          | 90-10-084<br>90-12-115 | 315-11-490                 | AMD            | 90-03-023              | 316-55-130               | RE-AD-F          | 90-03-039              |
| 308-173-280                 | NEW-P          | 90-10-084              | 315-11-530                 | NEW-P          | 90-03-109              | 316-55-150               | RE-AD-P          | 90-03-039              |
| 308-173-280                 | NEW-C          | 90-12-115              | 315-11-530                 | NEW            | 90-06-060              | 316-55-150               | RE-AD            | 90-06-047              |
| 308-175-140<br>308-175-200  | AMD E          | 90-04-094<br>90-06-004 | 315–11–531<br>315–11–531   | NEW-P<br>NEW   | 90-03-109<br>90-06-060 | 316–55–160<br>316–55–160 | AMD-P<br>AMD     | 90–03–039<br>90–06–047 |
| JUO-1/J-200                 | AMD-E          | 70-00-004              | 1 213-11-331               | NEW            | <del>70-00-000</del>   | 100-00-100               | AMD              | /U-UU-U4/              |

| 16-55-10   | WAC #                    | · · · · · · · · · · · · · · · · · · · | WSR #     | WAC #      | ,            | WSR #     | WAC #      |     | WSR #     |
|--|--------------------------|---------------------------------------|-----------|------------|--------------|-----------|------------|-----|-----------|
| 16.55-500   AMD_P   90-03-039   332-20-050   AMD_P   90-04-108   332-37-070   NEW_P   90-06-066   16.55-503   AMD_P   90-04-108   332-37-070   NEW_P   90-06-066   16.55-503   AMD_P   90-04-108   332-37-070   NEW_P   90-06-066   16.55-510   REA_D   90-06-07   332-32-060   AMD_P   90-04-108   332-37-070   NEW_P   90-06-066   16.55-510   REA_D   90-06-07   332-32-001   AMD_P   90-04-108   332-37-080   NEW_P   90-06-060   16.55-510   REA_D   90-06-07   332-32-011   NEW_P   90-07-030   16.55-510   NEW_P   90-07-030   16.55-520   NEP_P   90-08-047   132-32-045   NAMD_P   90-08-121   132-37-100   NEW_P   90-07-030   16.55-520   NEP_P   90-08-047   132-32-045   NAMD_P   90-08-121   132-37-100   NEW_P   90-08-106   16.55-520   NEP_P   90-08-070   132-32-045   NAMD_P   90-08-121   132-37-100   NEW_P   90-08-070   16.55-523   NAMD_P   90-08-070   132-32-100   NEW_P   90-08-121   132-37-100   NEW_P   90-08-070   16.55-523   NAMD_P   90-08-070   132-32-100   NEW_P   90-08-070   132-32-32-100   NEW_P   90-08-070   132-32-32-30   NEW_P   90-08-070   132-3   | 316-55-170               | RE-AD-P                               | 90-03-039 | 352-20-010 |              | 90-04-108 |            |     |           |
| 16.55-500   AMD  |                          |                                       |           | 1          |              |           |            |     |           |
| 10.55-505   AMD  |                          |                                       |           |            | AMD-E        |           |            |     |           |
| 116.55-505   AMD   |                          |                                       |           | 352-20-050 |              |           |            |     |           |
| 316-55-510   |                          |                                       |           |            |              |           |            |     |           |
| 116-55-517   NEW P   90-6-047   352-32-011   NEW P   90-16-05   352-37-090   NEW P   90-04-106   116-55-517   NEW P   90-16-05   352-37-090   NEW P   90-04-106   116-55-517   NEW P   90-16-05   352-37-090   NEW P   90-04-016   116-55-517   NEW P   90-04-108   352-37-090   NEW P   90-04-016   116-55-517   NEW P   90-04-020    |                          |                                       |           |            | AMD-P        | 90-04-108 |            |     |           |
| 316-55-517   NEW-P   90-06-047   352-32-011   NEW-P   90-16-105   352-37-090   NEW-P   90-06-06   316-55-517   NEW-P   90-06-047   352-32-045   AMD-P   90-06-05   352-37-090   NEW-P   90-06-05   316-55-517   NEW-P   90-06-047   352-32-045   AMD-P   90-07-050   316-55-517   NEW-P   90-06-047   352-32-045   AMD-P   90-07-050   316-55-325   AMD-P   90-03-039   316-55-325   AMD-P   90-08-040   316-55-325   AMD-P   90-08-040   316-55-325   AMD-P   90-08-040   316-55-325   AMD-P   90-08-040   316-55-300   NEW-P   90-06-047   316-35-300   NEW-P   90-08-040   316-55-300   NEW-P   90-08-040   3   | 316-55-510               |                                       |           |            |              |           |            |     |           |
| 1316-55-517   NEW.P   90-06-047   312-32-045   AMD.P   90-04-108   332-37-100   NEW.P   90-07-90   316-55-520   REP.P   90-03-039   312-32-045   AMD.P   90-04-108   332-37-100   NEW.P   90-04-060   316-55-520   REP.P   90-04-108   312-32-31-100   NEW.P   90-04-060   316-55-520   REP.P   90-04-108   312-32-31-100   NEW.P   90-04-060   316-55-520   REP.P   90-04-108   316-55-323   AMD.P   90-04-020   316-55-323   AMD.P   90-04-020   316-55-323   AMD.P   90-04-020   316-55-300   RE-AD.P   90-04-020   316-55-300   RE-AD.P   90-04-020   316-55-300   NEW.P   90-03-039   316-55-300   NEW.P   90-04-030   316-55-700   NEW.P   90-04-030   316-55-700   NEW.P   90-04-030   316-55-700   NEW.P   90-04-030   316-55-700   NEW.P   90-03-030   316-55-700   NEW.P      |                          |                                       |           |            |              |           |            |     |           |
| 316-55-20  | 316-35-313<br>316-55-517 |                                       |           |            | AMD-P        |           |            |     |           |
| 316-53-200 REP-P 90-03-039 332-32-030 AMD-P 90-04-108 352-37-100 NEW-E 90-06-069 316-35-323 AMD-P 90-06-069 332-32-030 AMD-P 90-04-108 352-37-100 NEW-9 90-07-050 316-35-323 AMD-P 90-05-069 316-35-320 NEW-P 90-05-069 316-35-300 NEW-P 90-05-069 316-35-300 NEW-P 90-05-069 316-35-300 NEW-P 90-05-079 316-35-300 NEW-P 90-0 |                          |                                       |           |            |              |           |            |     |           |
| 316-55-225   AMD   |                          |                                       |           |            |              |           |            |     |           |
| 316-53-525 AMD 90-06-047 332-32-200 AMD-E 90-08-121 352-37-110 NEW-E 90-07-050 316-53-600 RE-AD 90-08-047 332-32-230 AMD-P 90-04-018 323-37-120 NEW-P 90-07-050 316-53-700 NEW-P 90-08-047 332-32-230 AMD-P 90-07-062 332-37-120 NEW-P 90-08-06-063 316-35-700 NEW-P 90-08-047 332-32-238 AMD-P 90-07-062 332-37-120 NEW-P 90-08-060 316-35-700 NEW-P 90-08-047 332-32-238 AMD-P 90-07-062 332-37-120 NEW-P 90-08-060 316-35-700 NEW-P 90-08-047 332-32-238 AMD-P 90-08-08-121 332-37-130 NEW-P 90-08-060 316-35-710 NEW-P 90-08-039 332-32-230 AMD-P 90-08-021 332-37-130 NEW-P 90-08-039 332-32-230 AMD-P 90-08-08-121 332-37-130 NEW-P 90-08-039 332-32-230 AMD-P 90-08-08-121 332-37-140 NEW-P 90-08-030 316-35-730 NEW-P 90-08-040 332-32-232 AMD-P 90-08-08-121 332-37-140 NEW-P 90-08-060 332-32-232 AMD-P 90-08-08-121 332-37-140 NEW-P 90-08-060 332-32-222 AMD-P 90-08-08-121 332-37-140 NEW-P 90-08-060 332-32-222 AMD-P 90-08-08-121 332-37-140 NEW-P 90-08-08-131 132-37-140 NEW-P 90-08-08-131 132-38-08-131 NEW-P 90-08-08-131 132-37-140 NEW-P 90-08-08-131 132-38-08-131  |                          |                                       |           | 352-32-050 |              |           |            |     |           |
| 316-53-600 RE-AD-P 90-03-039 352-32-235 AMD 90-04-025 352-37-120 NEW-P 90-04-016 316-53-700 NEW-P 90-06-047 332-32-235 AMD-P 90-04-082 352-37-120 NEW-E 90-06-067 316-53-700 NEW-P 90-06-047 332-32-235 AMD-P 90-06-042 352-37-120 NEW-E 90-06-067 316-53-700 NEW 90-06-047 332-32-235 AMD-P 90-08-121 352-37-120 NEW-E 90-06-067 316-53-700 NEW-P 90-06-047 352-32-2500 AMD-P 90-08-121 352-37-130 NEW-P 90-06-047 352-32-2500 AMD-P 90-08-121 352-37-130 NEW-E 90-06-069 316-53-730 NEW-P 90-06-047 352-32-2500 AMD-P 90-08-121 352-37-140 NEW-P 90-06-059 316-53-730 NEW-P 90-06-046 332-32-225 AMD-P 90-04-106 352-37-140 NEW-P 90-06-069 316-83-001 NEW-P 90-06-064 332-32-225 AMD-P 90-04-106 352-37-140 NEW-P 90-06-069 316-83-001 NEW-P 90-06-040 332-32-225 AMD-P 90-06-120 352-37-140 NEW-P 90-06-069 316-83-001 NEW-P 90-06-040 332-32-225 AMD-P 90-06-120 352-37-140 NEW-P 90-06-069 316-83-001 NEW-P 90-06-040 332-32-225 AMD-P 90-07-050 316-83-001 NEW-P 90-06-040 332-32-225 AMD-P 90-07-050 316-83-001 NEW-P 90-06-040 332-32-225 AMD-P 90-07-050 316-83-000 NEW-P 90-06-040 332-32-225 AMD-P 90-07-050 316-83-000 NEW-P 90-06-040 332-32-220 AMD-P 90-07-050 316-83-000 NEW-P 90-06-040 332-32-220 AMD-P 90-06-120 332-37-150 NEW-P 90-07-050 316-83-000 NEW-P 90-06-040 332-32-200 REP-P 90-06-109 332-37-160 NEW-P 90-07-050 316-83-040 NEW-P 90-06-040 332-33-000 REP-P 90-06-109 332-37-160 NEW-P 90-07-050 316-83-040 NEW-P 90-06-040 332-36-020 REP-P 90-06-109 332-37-170 NEW-P 90-07-050 316-83-040 NEW-P 90-07-040 332-36-020 REP-P 90-06-109 332-37-170 NEW-P 90-07-050 316-83-040 NEW-P 90-07-040 332-36-020 REP-P 90-06-109 332-37-170 NEW-P 90-07-050 316-83-040 NEW-P 90-07-040 332-36-020 REP-P 90-06-109 332-37-170 NEW-P 90-07-050 316-83-040 NEW-P 90-07-040 332-36-020 REP-P 90-06-109 332-37-170 NEW-P 90-07-050 316-83-040 NEW-P 90-07-040 332-36-020 REP-P 90-06-109 332-37-170 NEW-P 90-07-050 316-83-040 NEW-P 90-07-040 332-36-020 REP-P 90-06-109 332-37-170 NEW-P 90-07-050 316-83-040 NEW-P 90-07-040 332-36-020 REP-P 90-06-109 332-37-170 NEW-P 90-07-050 332-36-020 NEW-P 90- |                          |                                       |           | 352-32-050 |              |           |            |     |           |
| 316-55-000 NEW-P 90-03-039 352-33-250 AMD-P 90-04-108 352-37-120 NEW-P 90-06-006 316-55-700 NEW-P 90-03-039 316-35-700 NEW-P 90-03-039 316-35-700 NEW-P 90-03-039 316-35-700 NEW-P 90-03-039 90-03-0 |                          |                                       |           |            |              |           |            |     |           |
| 316-55-700   NEW-P   90-03-039   352-32-250   AMD   90-05-062   332-37-120   NEW-P   90-05-070   316-55-710   NEW-P   90-05-031   352-32-25001   AMD-P   90-04-108   332-37-130   NEW-P   90-04-108   316-55-710   NEW-P   90-05-037   352-32-25001   AMD-P   90-04-108   332-37-130   NEW-P   90-04-108   316-55-710   NEW-P   90-05-037   352-32-25001   AMD-P   90-05-062   332-37-130   NEW-P   90-05-037   316-55-710   NEW-P   90-05-037   352-32-25001   AMD-P   90-05-062   332-37-140   NEW-P   90-05-037   316-55-710   NEW-P   90-05-046   352-32-252   AMD-P   90-05-038   332-37-140   NEW-P   90-05-031   316-55-001   NEW-P   90-05-046   332-32-222   AMD-P   90-05-108   332-37-140   NEW-P   90-05-030   316-55-001   NEW-P   90-05-046   332-32-222   AMD-P   90-05-108   332-37-150   NEW-P   90-05-040   316-55-001   NEW-P   90-05-046   332-32-270   AMD-P   90-05-108   332-37-150   NEW-P   90-05-040   316-55-001   NEW-P   90-05-040   332-33-270   AMD-P   90-05-108   332-37-150   NEW-P   90-05-040   316-55-001   NEW-P   90-05-040   332-33-270   AMD-P   90-05-040   332-37-160   NEW-P   90-05-040   332-33-160   NEW-P   90-05-040   332-35-040   NEW-P   90-05-040   332-37-160   NEW-P   90-05-040   332-35-020   NEW-P   90-0   |                          |                                       |           |            |              |           |            |     |           |
| 316-55-730 NEW-P 90-06-047 352-32-25001 AMD-P 90-07-050 352-37-130 NEW-P 90-06-006 316-55-730 NEW-P 90-06-047 352-32-25001 AMD-P 90-07-050 352-37-130 NEW-P 90-06-046 316-55-730 NEW-P 90-06-047 352-32-25001 AMD-E 90-08-121 352-37-130 NEW-P 90-06-046 316-55-730 NEW-P 90-06-047 352-32-251 AMD-P 90-04-048 332-37-140 NEW-P 90-06-046 3152-32-252 AMD-P 90-04-088 332-37-140 NEW-P 90-06-046 3152-32-252 AMD-P 90-04-088 332-37-140 NEW-P 90-06-040 316-35-010 NEW-P 90-06-046 3152-32-252 AMD-P 90-04-088 332-37-150 NEW-P 90-06-046 3152-32-252 AMD-P 90-04-088 332-37-150 NEW-P 90-06-046 3152-32-200 AMD-P 90-06-089 332-37-150 NEW-P 90-06-046 3152-36-010 REP-P 90-06-09 332-37-160 NEW-P 90-06-046 3152-36-010 REP-P 90-06-09 332-37-160 NEW-P 90-06-046 3152-36-010 REP-P 90-06-09 332-37-160 NEW-P 90-06-046 3152-36-010 REP-P 90-06-019 332-37-160 NEW-P 90-06-060 316-85-030 NEW-P 90-03-040 352-36-010 REP-P 90-06-019 332-37-160 NEW-P 90-06-060 316-85-030 NEW-P 90-03-040 352-36-010 REP-P 90-06-019 332-37-160 NEW-P 90-06-060 316-85-030 NEW-P 90-03-040 352-36-010 REP-P 90-06-019 332-37-160 NEW-P 90-06-060 316-85-030 NEW-P 90-03-040 352-36-010 REP-P 90-06-019 332-37-160 NEW-P 90-06-060 316-85-030 NEW-P 90-03-040 352-36-010 REP-P 90-06-019 332-37-160 NEW-P 90-06-060 316-85-030 NEW-P 90-06-060 332-36-030 REP-P 90-06-019 332-37-160 NEW-P 90-06-010 332-36-030 REP-P 90-06-019 332-37-160 NEW-P 90-06-010 332-36-030 REP-P 90-06-019 332-37-160 NEW-P 90-06-010 332-36-030 REP-P 90-06-019 332-37-180 NEW-P 90-06-010 332-36-030 REP-P 90-06-019 332-37-180 NEW-P 90-06-010 332-36-030 NEW-P 90-06-010 332-36-030 REP-P 90-06-010 332-37-180 NEW-P 90-06-010 332-36-030 NEW-P 90-06-010 332-36-03 |                          | NEW-P                                 |           | 352-32-250 | AMD          |           |            |     |           |
| 316-55-710   NEW   90-06-047   352-32-25001   AMD   90-07-062   352-37-130   NEW   90-06-006   316-55-730   NEW   90-06-047   352-32-251   AMD   90-08-121   352-37-140   NEW   90-06-006   316-85-001   NEW   90-06-046   352-32-252   AMD   90-04-108   352-37-140   NEW   90-06-006   316-85-001   NEW   90-06-046   352-32-252   AMD   90-04-108   352-37-140   NEW   90-06-006   316-85-001   NEW   90-06-046   352-32-252   AMD   90-08-120   352-37-140   NEW   90-07-050   316-85-010   NEW   90-06-046   352-32-252   AMD   90-08-120   352-37-140   NEW   90-07-050   316-85-010   NEW   90-06-040   352-36-010   REP   90-08-120   352-37-150   NEW   90-07-050   316-85-010   NEW   90-06-040   352-36-010   REP   90-06-100   352-37-160   NEW   90-06-046   352-36-010   REP   90-06-100   352-37-160   NEW   90-07-050   316-85-000   NEW   90-06-040   352-36-010   REP   90-06-100   352-37-160   NEW   90-07-050   316-85-000   NEW   90-06-046   352-36-010   REP   90-06-100   352-37-160   NEW   90-06-046   352-36-010   REP   90-06-100   352-37-170   NEW   90-07-050   316-85-000   NEW   90-06-040   352-36-020   REP   90-06-100   352-37-170   NEW   90-06-040   316-85-000   NEW   90-06-046   352-36-020   REP   90-06-100   352-37-170   NEW   90-06-060   316-85-000   NEW   90-06-046   352-36-020   REP   90-06-100   352-37-170   NEW   90-06-060   316-85-000   NEW   90-06-046   352-36-020   REP   90-06-100   352-37-170   NEW   90-06-060   316-85-000   NEW   90-06-046   352-36-020   REP   90-06-100   352-37-180   NEW   90-06-060   352-36-020   REP   90-06-100   352-37-120   NEW   90-06-060   352-37-120   NEW   90-06-06   |                          |                                       |           |            |              |           |            |     |           |
| 16-55-730   NEW-P   90-00-039   332-32-25901   AMD-E   90-06-121   332-37-130   NEW   90-07-050   316-35-001   NEW-P   90-00-040   332-32-252   AMD-P   90-04-106   332-37-140   NEW-P   90-04-060   316-35-010   NEW-P   90-05-040   332-32-252   AMD-P   90-04-106   332-37-140   NEW-P   90-07-050   316-35-010   NEW-P   90-05-040   332-32-252   AMD-P   90-04-108   332-37-150   NEW-P   90-07-050   316-35-020   NEW-P   90-05-040   332-32-270   AMD-P   90-06-108   332-37-150   NEW-P   90-06-040   332-36-020   REP-P   90-10-024   332-37-160   NEW-P   90-07-050   316-35-030   NEW-P   90-06-046   332-36-020   REP-P   90-10-024   332-37-160   NEW-P   90-06-046   332-36-025   REP-P   90-10-024   332-37-170   NEW-P   90-06-060   332-36-020   REP-P   90-10-024   332-37-170   NEW-P   90-06-060   332-36-020   REP-P   90-10-024   332-37-170   NEW-P   90-07-050   316-35-060   NEW-P   90-03-040   332-36-025   REP-P   90-10-024   332-37-170   NEW-P   90-07-050   316-35-060   NEW-P   90-03-060   332-36-020   REP-P   90-10-024   332-37-170   NEW-P   90-07-050   316-35-060   NEW-P   90-03-060   332-36-030   REP-P   90-10-024   332-37-170   NEW-P   90-07-050   316-35-060   NEW-P   90-03-060   332-36-030   REP-P   90-10-024   332-37-170   NEW-P   90-07-050   316-35-060   NEW-P   90-03-060   332-36-030   REP-P   90-10-024   332-37-170   NEW-P   90-07-050   316-35-060   NEW-P   90-03-060   332-36-030   REP-P   90-10-024   332-37-170   NEW-P   90-07-050   316-35-060   NEW-P   90-03-060   332-36-030   REP-P   90-10-024   332-37-180   NEW-P   90-03-060   332-36-030   REP-P   90-10-024   332-37-180   NEW-P   90-03-060   332-36-030   REP-P   90-06-109   332-37-180   NEW-P   90-03-060   332-36-030   REP-P   90-06-109   332-37-190   NEW-P   90-03-060   332-36-030   REP-P   90-06-109   332-37-190   NEW-P   90-03-060   332-36-030   REP-P   90-06-109     |                          |                                       |           |            |              |           |            |     |           |
| 316-85-010   NEW   |                          |                                       |           |            | AMD-F        |           |            |     |           |
| 316-85-001   NEW-P   90-0-0-040   352-32-252   AMD-P   90-04-108   352-37-140   NEW-P   90-07-050   316-85-010   NEW-P   90-0-0404   352-32-252   AMD-E   90-06-108   352-37-140   NEW-P   90-07-050   316-85-010   NEW-P   90-06-040   352-32-270   AMD-P   90-06-108   352-37-150   NEW-P   90-06-040   352-32-270   AMD-P   90-06-108   352-37-150   NEW-P   90-06-040   352-32-270   AMD-P   90-06-108   352-37-160   NEW-P   90-06-040   352-36-010   REP-P   90-06-109   352-37-160   NEW-P   90-06-040   352-36-010   REP-P   90-06-109   352-37-160   NEW-P   90-06-040   352-36-020   REP-P   90-06-109   352-37-160   NEW-P   90-06-050   316-85-040   NEW-P   90-06-040   352-36-020   REP-P   90-06-109   352-37-160   NEW-P   90-07-050   316-85-040   NEW-P   90-06-040   352-36-020   REP-P   90-06-109   352-37-170   NEW-P   90-07-050   316-85-040   NEW-P   90-06-040   352-36-020   REP-P   90-06-109   352-37-170   NEW-P   90-07-050   316-85-040   NEW-P   90-06-040   352-36-020   REP-P   90-06-109   352-37-170   NEW-P   90-07-050   316-85-040   NEW-P   90-06-040   352-36-030   REP-P   90-06-109   352-37-170   NEW-P   90-06-040   352-36-030   REP-P   90-06-109   352-37-180   NEW-P   90-06-050   NEW-P   90-06-060   352-36-030   REP-P   90-06-109   352-37-180   NEW-P   90-06-050   352-36-030   REP-P   90-06-109   352-37-180   NEW-P   90-06-050   352-36-030   NEW-P   90-06-060   352-36-030   NEW-P   90-06-060   352-36-030   NEW-P   90-06-060   352-36-030   |                          |                                       |           |            |              | 90-04-024 |            |     |           |
| 316-83-010   NEW-P   90-03-040   352-32-252   AMD-E   90-08-121   352-37-150   NEW-P   90-04-106   352-32-270   AMD-P   90-06-108   352-37-150   NEW-P   90-06-006   316-85-020   NEW-P   90-03-040   352-32-270   AMD-P   90-06-108   352-37-150   NEW-P   90-07-050   316-85-020   NEW-P   90-03-040   352-36-010   REP-P   90-06-109   352-37-160   NEW-P   90-07-050   316-85-030   NEW-P   90-03-040   352-36-020   REP-P   90-10-024   352-37-160   NEW-P   90-06-006   316-85-040   NEW-P   90-03-040   352-36-020   REP-P   90-06-109   352-37-170   NEW-P   90-06-006   316-85-040   NEW-P   90-03-040   352-36-020   REP-P   90-06-109   352-37-170   NEW-P   90-04-106   352-36-025   REP-P   90-06-109   352-37-170   NEW-P   90-04-106   352-36-025   REP-P   90-06-109   352-37-170   NEW-P   90-04-106   352-36-030   REP-P   90-10-024   352-37-170   NEW-P   90-04-106   352-36-030   REP-P   90-10-024   352-37-180   NEW-P   90-04-106   352-36-040   REP-P   90-10-024   352-37-180   NEW-P   90-04-106   352-36-040   REP-P   90-10-024   352-37-180   NEW-P   90-04-106   352-36-040   REP-P   90-06-109   352-37-180   NEW-P   90-04-106   352-36-040   REP-P   90-10-024   352-37-180   NEW-P   90-04-106   352-36-040   REP-P   90-10-024   352-37-180   NEW-P   90-04-106   352-36-050   REP-P   90-10-024   352-37-180   NEW-P   90-04-106   352-36-080   NEW-P   90-04-106   352-36-080   REP-P   90-06-010   352-37-180   NEW-P   90-04-106   352-36-080   REP-P   90-06-010   352-37-210   NEW-P   90-04-106   352-36-080   NEW-P   90-04-106   352-36-080   NEW-P   90-04-106   352-36-080   NEW-P   90-04-106    |                          |                                       |           |            | AMD-P        | 90-04-108 |            |     |           |
| 316-85-010   NEW   90-06-046   332-32-270   AMD-P   90-06-018   352-37-150   NEW-E   90-06-0705   316-85-020   NEW-P   90-03-040   332-36-010   REP-P   90-06-019   352-37-150   NEW-P   90-04-06   316-85-030   NEW-P   90-03-040   332-36-010   REP-P   90-06-0109   352-37-160   NEW-P   90-04-06   316-85-040   NEW-P   90-03-040   332-36-020   REP-P   90-06-0109   352-37-170   NEW-P   90-04-106   316-85-040   NEW-P   90-03-040   332-36-020   REP-P   90-06-0109   352-37-170   NEW-P   90-07-050   316-85-050   NEW-P   90-03-040   332-36-025   REP-P   90-06-0109   352-37-170   NEW-P   90-06-016   316-85-050   NEW-P   90-03-040   352-36-025   REP-P   90-06-0109   352-37-170   NEW-P   90-06-016   316-85-050   NEW-P   90-03-040   352-36-030   REP-P   90-06-0109   352-37-180   NEW-P   90-04-106   316-85-050   NEW-P   90-03-040   352-36-030   REP-P   90-06-0109   352-37-180   NEW-P   90-04-106   316-85-050   NEW-P   90-03-040   352-36-040   REP-P   90-06-0109   352-37-180   NEW-P   90-04-106   316-85-050   NEW-P   90-03-040   352-36-040   REP-P   90-06-0109   352-37-180   NEW-P   90-07-050   316-85-080   NEW-P   90-03-040   352-36-040   REP-P   90-06-0109   352-37-180   NEW-P   90-03-040   352-36-050   REP-P   90-06-0109   352-37-190   NEW-P   90-03-040   352-36-050   REP-P   90-06-109   352-37-200   NEW-P   90-03-040   352-36-050   REP-P   90-06-109   352-37-200   NEW-P   90-03-040   352-36-050   REP-P   90-06-109   352-37-200   NEW-P   90-03-050   352-36-050   NEW-P   90-03-050   352-36-050   NEW-P   90   |                          |                                       |           |            |              |           |            | NEW |           |
| 316-83-020   NEW   90-03-040   332-32-270   AMD   90-10-023   352-37-150   NEW   90-07-050   316-83-030   NEW   90-06-040   332-36-010   REP   90-10-024   352-37-160   NEW-E   90-06-006   316-83-030   NEW   90-06-040   332-36-020   REP   90-10-024   352-37-160   NEW-E   90-06-006   316-83-040   NEW   90-06-040   332-36-020   REP   90-10-024   332-37-170   NEW-P   90-04-106   316-83-040   NEW   90-06-040   332-36-025   REP   90-10-024   332-37-170   NEW-P   90-04-106   316-83-050   NEW-P   90-03-040   332-36-025   REP   90-10-024   332-37-170   NEW-P   90-04-106   316-83-050   NEW-P   90-03-040   332-36-025   REP   90-10-024   332-37-180   NEW-P   90-07-050   316-83-050   NEW-P   90-03-040   332-36-030   REP   90-10-024   332-37-180   NEW-P   90-07-050   316-83-050   NEW-P   90-03-040   332-36-030   REP   90-10-024   332-37-180   NEW-P   90-05-006   332-36-040   REP   90-10-024   332-37-180   NEW-P   90-05-006   332-36-000   REP   90-10-024   332-37-180   NEW-P   90-05-006   332-36-000   REP   90-10-024   332-37-180   NEW-P   90-05-006   332-36-000   REP   90-10-024   332-37-190   NEW-P   90-05-006   332-36-000   REP   90-10-024   332-37-200   NEW-P   90-05-006   332-36-000   REP   90-10-024   332-37-200   NEW-P   90-05-006   332-36-000   REP   90-10-024   332-37-200   NEW-P   90-05-006   332-36-000   REP   90-10-024   332-36   |                          |                                       |           |            | AMD-E        |           |            |     |           |
| 316-85-020   NEW   90-03-064   352-36-010   REP   90-06-109   352-37-160   NEW-E   90-06-06   316-85-030   NEW-P   90-03-040   352-36-010   REP   90-10-024   352-37-160   NEW-E   90-06-06   316-85-040   NEW-P   90-03-040   352-36-020   REP   90-06-109   352-37-170   NEW-E   90-06-06   316-85-040   NEW-P   90-03-040   352-36-020   REP   90-06-109   352-37-170   NEW-P   90-03-040   352-36-025   REP   90-06-109   352-37-170   NEW-P   90-03-040   352-36-025   REP   90-06-109   352-37-170   NEW-P   90-03-040   352-36-025   REP   90-06-109   352-37-180   NEW-P   90-08-040   352-36-025   REP   90-06-109   352-37-180   NEW-P   90-08-040   352-36-025   REP   90-06-109   352-37-180   NEW-P   90-08-040   352-36-030   REP   90-06-109   352-37-180   NEW-P   90-08-060   316-85-060   NEW-P   90-03-040   352-36-030   REP   90-06-109   352-37-180   NEW-P   90-08-060   316-85-060   NEW-P   90-03-040   352-36-040   REP   90-06-109   352-37-180   NEW-P   90-03-040   352-36-040   REP   90-06-109   352-37-190   NEW-P   90-03-040   352-36-050   REP   90-06-109   352-37-190   NEW-P   90-03-040   352-36-050   REP   90-06-109   352-37-190   NEW-P   90-03-040   352-36-050   REP   90-06-109   352-37-190   NEW-P   90-03-040   352-36-060   REP   90-06-109   352-37-200   NEW-P   90-03-040   352-36-060   REP   90-06-06   352-37-200   NEW-P   90-03-040   352-36-060   REP   90-06-06   352-37-200   NEW-P   90-03-060   352-36-060   REP   90-06-06   352-37-200   NEW-P   90-03-06     |                          |                                       |           |            |              |           |            |     |           |
| 316-85-030   NEW P   90-03-040   352-36-010   REP   90-10-024   352-37-160   NEW P   90-07-050   316-85-040   NEW P   90-03-040   352-36-020   REP   90-10-024   352-37-170   NEW-P   90-04-106   316-85-040   NEW P   90-06-046   352-36-025   REP P   90-10-024   352-37-170   NEW-E   90-06-050   316-85-050   NEW P   90-03-040   352-36-025   REP P   90-10-024   352-37-170   NEW-E   90-06-050   316-85-050   NEW P   90-06-046   352-36-030   REP P   90-10-024   352-37-180   NEW-P   90-04-106   316-85-060   NEW-P   90-03-040   352-36-030   REP P   90-10-024   352-37-180   NEW-P   90-04-106   316-85-060   NEW-P   90-03-040   352-36-040   REP-P   90-10-024   352-37-180   NEW-P   90-04-106   316-85-070   NEW-P   90-03-040   352-36-040   REP-P   90-10-024   352-37-180   NEW-P   90-04-106   316-85-070   NEW-P   90-03-040   352-36-040   REP-P   90-10-024   352-37-190   NEW-P   90-04-106   316-85-070   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   352-37-190   NEW-P   90-04-106   316-85-080   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   352-37-190   NEW-P   90-04-106   316-85-090   NEW-P   90-03-040   352-36-060   REP-P   90-10-024   352-37-190   NEW-P   90-04-106   316-85-090   NEW-P   90-03-040   352-36-060   REP-P   90-10-024   352-37-200   NEW-P   90-04-106   316-85-100   NEW-P   90-04-106   352-36-070   REP-P   90-10-024   352-37-200   NEW-P   90-04-106   316-85-100   NEW-P   90-04-040   352-36-070   REP-P   90-10-024   352-37-200   NEW-P   90-06-050   316-85-100   NEW-P   90-14-080   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-06-050   316-85-100   NEW-P   90-14-080   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-06-050   316-85-100   NEW-P   90-14-080   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-16-106   312-30-3030   NEW-P   90-18-050   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-16-106   312-30-3030   NEW-P   90-18-050   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-16-106   312-36-090   NEW-P   90-18-050   352-36-100   REP-P   90-10-024      |                          |                                       |           |            |              | 90-06-109 |            |     |           |
| 316-85-040   NEW-P   90-03-040   352-36-020   REP   90-10-024   352-37-170   NEW-P   90-06-106   316-85-050   NEW-P   90-03-046   352-36-025   REP-P   90-10-024   352-37-170   NEW-P   90-06-060   316-85-050   NEW-P   90-03-040   352-36-030   REP-P   90-10-024   352-37-180   NEW-P   90-04-106   316-85-050   NEW-P   90-03-040   352-36-030   REP-P   90-10-024   352-37-180   NEW-E   90-04-060   316-85-060   NEW-P   90-03-040   352-36-030   REP-P   90-10-024   352-37-180   NEW-E   90-06-060   316-85-070   NEW-P   90-03-040   352-36-040   REP-P   90-06-109   352-37-180   NEW-E   90-06-061   316-85-070   NEW-P   90-03-040   352-36-040   REP-P   90-10-024   352-37-180   NEW-P   90-07-050   316-85-070   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   352-37-180   NEW-P   90-07-050   316-85-080   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   352-37-190   NEW-P   90-06-106   316-85-070   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   352-37-190   NEW-P   90-06-060   316-85-080   NEW-P   90-03-040   352-36-060   REP-P   90-10-024   352-37-190   NEW-P   90-06-060   316-85-090   NEW-P   90-03-040   352-36-060   REP-P   90-10-024   352-37-200   NEW-P   90-04-106   316-85-090   NEW-P   90-06-040   352-36-060   REP-P   90-10-024   352-37-210   NEW-P   90-04-106   316-85-090   NEW-P   90-06-046   352-36-060   REP-P   90-10-024   352-37-210   NEW-P   90-04-106   316-85-100   NEW-P   90-06-046   352-36-070   REP-P   90-10-024   352-37-210   NEW-P   90-04-106   316-85-100   NEW-P   90-06-046   352-36-070   REP-P   90-10-024   352-37-210   NEW-P   90-04-106   316-85-100   NEW-P   90-06-040   352-36-070   REP-P   90-10-024   352-37-210   NEW-P   90-04-106   312-30-090   312-30-3090   NEW-P   90-10-024   352-36-070   REP-P   90-06-109   352-37-210   NEW-P   90-06-106   312-30-090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090   312-30-3090     |                          |                                       |           |            | REP          |           | 352-37-160 |     | 90-06-006 |
| 316-85-040   NEW-P   90-06-046   352-36-025   REP-P   90-06-109   352-37-170   NEW-E   90-07-050   316-85-050   NEW-P   90-04-040   352-36-030   REP-P   90-10-024   352-37-170   NEW-P   90-07-050   316-85-060   NEW-P   90-06-046   352-36-030   REP-P   90-10-024   352-37-180   NEW-P   90-06-106   316-85-060   NEW-P   90-06-046   352-36-030   REP-P   90-10-024   352-37-180   NEW-P   90-06-060   316-85-060   NEW-P   90-06-046   352-36-030   REP-P   90-10-024   352-37-180   NEW-P   90-06-050   316-85-070   NEW-P   90-06-040   352-36-040   REP-P   90-10-024   352-37-180   NEW-P   90-06-050   316-85-080   NEW-P   90-06-046   352-36-050   REP-P   90-10-024   352-37-190   NEW-P   90-04-106   316-85-080   NEW-P   90-06-046   352-36-050   REP-P   90-10-024   352-37-190   NEW-P   90-07-050   316-85-090   NEW-P   90-06-046   352-36-050   REP-P   90-10-024   352-37-190   NEW-P   90-07-050   316-85-090   NEW-P   90-06-046   352-36-060   REP-P   90-10-024   352-37-190   NEW-P   90-07-050   316-85-090   NEW-P   90-06-046   352-36-060   REP-P   90-10-024   352-37-200   NEW-P   90-06-060   316-85-100   NEW-P   90-06-046   352-36-070   REP-P   90-10-024   352-37-210   NEW-P   90-06-060   316-85-100   NEW-P   90-06-046   352-36-070   REP-P   90-10-024   352-37-210   NEW-P   90-06-060   316-85-100   NEW-P   90-16-046   352-36-070   REP-P   90-10-024   352-37-210   NEW-P   90-06-060   326-30-030   NEW-P   90-16-046   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-06-060   326-30-030   NEW-P   90-16-064   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-06-060   326-30-030   NEW-P   90-16-064   352-36-090   REP-P   90-10-024   352-37-210   NEW-P   90-06-060   326-30-030   NEW-P   90-13-023   352-36-100   REP-P   90-10-024   352-40-125   NEW-P   90-06-060   326-30-0300   NEW-P   90-13-023   352-36-100   REP-P   90-10-024   352-40-125   NEW-P   90-06-060   326-30-0300   NEW-P   90-13-023   352-36-100   REP-P   90-10-024   352-40-125   NEW-P   90-16-060   332-40-120   NEW-P   90-16-060   332-40-120   NEW-P   90-16-06   |                          |                                       |           |            | REP-P        |           |            |     |           |
| 316-85-050   NEW-P   90-03-040     352-36-025   REP   90-10-024   352-37-170   NEW   90-07-050   NEW-P   90-04-066     352-36-030   REP-P   90-06-109   352-37-180   NEW-P   90-04-066     316-85-060   NEW-P   90-03-040     352-36-030   REP-P   90-10-024     352-37-180   NEW-P   90-06-060     316-85-060   NEW-P   90-03-040     352-36-040   REP-P   90-06-109     352-37-180   NEW-P   90-07-050     316-85-070   NEW-P   90-03-040     352-36-040   REP-P   90-10-024     352-37-180   NEW-P   90-07-050     316-85-070   NEW-P   90-03-040     352-36-050   REP-P   90-10-024     352-37-190   NEW-P   90-06-106     316-85-080   NEW-P   90-03-040     352-36-050   REP-P   90-10-024     352-37-190   NEW-P   90-06-060     316-85-080   NEW-P   90-03-040     352-36-050   REP-P   90-10-024     352-37-190   NEW-P   90-04-106     316-85-080   NEW-P   90-03-040     352-36-050   REP-P   90-10-024     352-37-200   NEW-P   90-04-106     316-85-080   NEW-P   90-03-040     352-36-070   REP-P   90-10-024     352-37-200   NEW-P   90-04-106     316-85-100   NEW-P   90-03-040     352-36-070   REP-P   90-10-024     352-37-210   NEW-P   90-07-050     316-85-100   NEW-P   90-06-066     352-36-070   REP-P   90-10-024     352-37-210   NEW-P   90-07-050     316-85-100   NEW-P   90-06-066     352-36-070   REP-P   90-10-024     352-37-210   NEW-P   90-07-050     316-85-100   NEW-P   90-16-066     352-36-070   REP-P   90-10-024     352-37-210   NEW-P   90-07-050     326-30-0390   NEW-P   90-16-066     352-36-080   REP-P   90-10-024     352-37-210   NEW-P   90-07-050     326-30-0390   NEW-P   90-18-030     352-36-080   REP-P   90-10-024     352-37-210   NEW-P   90-06-006     352-36-080   REP-P   90-06-109     352-37-210   NEW-P   90-06-006     326-30-0390   NEW-P   90-18-050     352-36-080   REP-P   90-06-109     352-37-210   NEW-P   90-06-006     326-30-0390   NEW-P   90-18-050     352-36-080   REP-P   90-06-109     352-40-127   NEW-P   90-16-106     332-26-030   NEW-P   90-13-066     352-36-100   REP-P   90-06-109     352-40-127   NEW-P   90-16-106      |                          |                                       |           |            | REP          |           |            |     |           |
| 316-85-060   NEW-P   90-03-040   352-36-030   REP-P   90-06-109   352-37-180   NEW-P   90-04-106   316-85-060   NEW-P   90-03-040   352-36-030   REP-P   90-10-024   352-37-180   NEW-P   90-06-066   316-85-070   NEW-P   90-06-046   352-36-040   REP-P   90-10-024   352-37-180   NEW-P   90-04-106   316-85-070   NEW-P   90-03-040   352-36-040   REP-P   90-06-109   352-37-180   NEW-P   90-04-106   316-85-070   NEW-P   90-03-040   352-36-050   REP-P   90-06-109   352-37-190   NEW-P   90-04-106   316-85-080   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   332-37-190   NEW-P   90-06-066   316-85-090   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   332-37-200   NEW-P   90-06-066   316-85-090   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   332-37-200   NEW-P   90-06-006   316-85-100   NEW-P   90-03-040   352-36-070   REP-P   90-10-024   332-37-200   NEW-P   90-06-006   320-08-002   NEW-P   90-14-080   352-36-080   REP-P   90-10-024   332-37-210   NEW-P   90-04-106   320-08-002   NEW-P   90-14-080   352-36-080   REP-P   90-10-024   332-37-210   NEW-P   90-04-106   326-30-03902   NEW-P   90-14-080   352-36-090   REP-P   90-10-024   332-37-210   NEW-P   90-04-106   326-30-03903   NEW-P   90-18-09   352-36-090   REP-P   90-10-024   332-37-210   NEW-P   90-16-106   326-30-03903   NEW-P   90-18-09   352-36-100   REP-P   90-10-024   332-40-125   NEW-P   90-16-106   332-40-100   NEW-P   90-18-09   352-36-100   REP-P   90-10-024   332-40-125   NEW-P   90-16-106   332-24-010   NEW-P   90-18-016   332-36-100   REP-P   90-10-024   332-40-125   NEW-P   90-16-106   332-26-010   NEW-P   90-18-016   332-36-100   REP-P   90-10-024   332-40-125   NEW-P   90-16-106   332-26-010   NEW-P   90-18-016   332-36-100   REP-P   90-10-024   332-40-125   NEW-P   90-16-106   332-26-010   NEW-P   90-18-016   332-36-100   REP-P   90-10-024   332-40-100   AMD-P   90-16-106   332-36-100   NEW-P   90-18-016   332-36-100   NEW-P   90-18-016   332-36-100   NEW-P   90-18-016   332-36-100   NEW-P   90-18-016   332-36-100   NEW-P   90-18-0   |                          |                                       |           |            | REP-P        |           |            |     |           |
| 316-85-060 NEW 90-06-046 316-85-070 NEW-P 90-03-040 316-85-070 NEW-P 90-03-040 316-85-070 NEW-P 90-03-040 316-85-080 NEW-P 90-03-040 316-85-090 NEW-P 90-05-040 316-85-090 NEW-P 90-05- |                          |                                       |           |            |              |           |            |     |           |
| 316-85-070   NEW-P   90-03-040   352-36-040   REP-P   90-10-024   352-37-190   NEW-E   90-06-060   316-85-080   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   352-37-190   NEW-E   90-06-060   316-85-080   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   352-37-190   NEW-P   90-04-106   316-85-090   NEW-P   90-03-040   352-36-060   REP-P   90-10-024   352-37-200   NEW-P   90-04-106   316-85-090   NEW-P   90-03-040   352-36-060   REP-P   90-10-024   352-37-200   NEW-P   90-06-050   316-85-100   NEW-P   90-03-040   352-36-080   REP-P   90-10-024   352-37-200   NEW-P   90-04-106   316-85-100   NEW-P   90-03-040   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-04-106   316-85-100   NEW-P   90-14-080   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-04-106   320-08-002   NEW-P   90-14-080   352-36-080   REP-P   90-10-024   352-37-210   NEW-E   90-06-109   332-36-030   AMD   90-06-040   352-36-090   REP-P   90-10-024   352-37-210   NEW-P   90-13-009   326-30-03902   NEW-P   90-13-023   352-36-100   REP-P   90-10-024   352-37-210   NEW-P   90-13-009   326-30-03903   NEW-E   90-13-023   352-36-100   REP-P   90-10-024   352-40-125   NEW-P   90-16-106   332-24-700   NEW-P   90-15-012   352-36-100   REP-P   90-10-019   352-40-125   NEW-P   90-16-106   332-24-700   NEW-P   90-15-012   352-36-110   REP-P   90-06-109   352-40-125   NEW-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-110   REP-P   90-06-109   352-40-125   NEW-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-100   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-100   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-100   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-100   REP-P   90-06-109   352-40-130   AMD-P   90-13-009   332-26-030   NEW-E   90-15-012   352-36-100   REP-P   90-06-10   |                          |                                       |           |            | REP          |           | 352-37-180 |     |           |
| 116-85-070   NEW   90-06-046   352-36-050   REP-   90-06-109   352-37-190   NEW-   90-06-006   316-85-080   NEW-   90-03-040   352-36-050   REP-   90-10-024   352-37-190   NEW   90-07-050   316-85-090   NEW-   90-03-040   352-36-060   REP-   90-10-024   352-37-200   NEW-P   90-04-106   316-85-090   NEW-   90-03-040   352-36-070   REP-   90-06-109   352-37-200   NEW-P   90-06-066   316-85-100   NEW-   90-03-040   352-36-070   REP-   90-06-109   352-37-200   NEW-P   90-06-066   320-08-002   NEW-P   90-03-040   352-36-070   REP-   90-06-070   352-37-210   NEW-P   90-04-106   320-08-002   NEW-P   90-14-080   352-36-080   REP-   90-06-024   352-37-210   NEW-P   90-06-006   320-08-002   NEW-P   90-14-080   352-36-080   REP-   90-06-024   352-37-210   NEW-P   90-08-006   326-30-03902   NEW-P   90-18-089   352-36-090   REP-   90-06-109   352-37-210   NEW-P   90-18-09   326-30-03903   NEW-P   90-18-059   352-36-090   REP-   90-06-109   352-40-125   NEW-P   90-18-039   322-34-090   NEW-P   90-18-059   352-36-100   REP-   90-10-024   352-40-127   NEW-P   90-18-06   332-24-700   NEW-P   90-18-061   352-36-110   REP-   90-10-1024   352-40-127   NEW-P   90-16-106   332-24-700   NEW-P   90-15-012   352-36-110   REP-P   90-06-109   352-40-127   NEW-P   90-16-106   332-26-010   NEW-E   90-15-012   352-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-010   NEW-E   90-15-012   352-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-010   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-000   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-000   NEW-E   90-15-012   352-36-130   REP-P   90-10-024   352-40-130   AMD-P   90-16-106   332-26-080   NEW-E   90-15-012   352-36-130   REP-P   90-10-024   352-40-130   AMD-P   90-16-106   332-36-080   NEW-E   90-15-012   352-36-130   REP-P   90-10-024   352-40-130   AMD-P   90-16-106   332-36-080   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-900   AMD   |                          |                                       |           |            |              |           |            |     |           |
| 11-85-080   NEW-P   90-03-040   352-36-050   REP-P   90-10-024   352-37-200   NEW-P   90-04-106   352-36-060   REP-P   90-10-024   352-37-200   NEW-P   90-04-106   316-85-090   NEW-P   90-03-040   352-36-060   REP-P   90-10-024   352-37-200   NEW-E   90-06-006   316-85-100   NEW-P   90-03-040   352-36-070   REP-P   90-10-024   352-37-200   NEW-P   90-04-060   316-85-100   NEW-P   90-03-040   352-36-070   REP-P   90-10-024   352-37-210   NEW-P   90-04-106   316-85-100   NEW-P   90-10-040   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-04-106   320-08-002   NEW-P   90-14-080   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-04-060   326-30-030   AMD   90-06-040   352-36-080   REP-P   90-06-109   352-37-210   NEW-P   90-13-009   326-30-0310   NEW-P   90-13-033   352-36-090   REP-P   90-06-109   352-40-125   NEW-P   90-16-106   326-30-03190   NEW-P   90-13-023   352-36-100   REP-P   90-06-109   352-40-127   NEW-P   90-16-106   326-30-03190   NEW-P   90-18-059   352-36-110   REP-P   90-06-109   352-40-127   NEW-P   90-18-019   332-24-700   NEW-P   90-15-012   352-36-110   REP-P   90-06-109   352-40-127   NEW-P   90-18-019   332-26-010   NEW-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-127   NEW-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-030   AMD-P   90-16-106   332-36-130   REP-P   90-06-109   352-40-030   AMD-P   90-16-106   332-36-130   REP-P   90-06-10   |                          |                                       |           |            | REP          |           |            |     |           |
| 16-85-080   NEW-P   90-06-046   352-36-060   REP-P   90-06-109   352-37-200   NEW-P   90-06-106   316-85-090   NEW-P   90-03-040   352-36-060   REP-P   90-06-109   352-37-200   NEW-P   90-06-006   316-85-100   NEW-P   90-03-040   352-36-070   REP-P   90-06-109   352-37-210   NEW-P   90-07-050   316-85-100   NEW-P   90-06-046   352-36-080   REP-P   90-10-024   352-37-210   NEW-P   90-06-106   320-08-002   NEW-P   90-14-080   352-36-080   REP-P   90-06-109   352-37-210   NEW-P   90-06-006   326-30-030   AMD   90-06-040   352-36-080   REP-P   90-06-109   352-37-210   NEW-P   90-08-006   326-30-0300   AMD-P   90-06-041   352-36-080   REP-P   90-06-109   352-37-210   NEW-P   90-13-009   326-30-031902   NEW-P   90-16-103   352-36-090   REP-P   90-06-109   352-30-125   NEW-P   90-13-009   326-30-031902   NEW-P   90-18-053   352-36-100   REP-P   90-06-109   352-40-125   NEW-P   90-18-059   322-36-100   REP-P   90-10-024   352-40-125   NEW-P   90-18-059   332-36-100   REP-P   90-10-024   332-40-127   NEW-P   90-13-009   332-24-700   NEW-P   90-12-015   352-36-110   REP-P   90-10-024   332-40-127   NEW-P   90-13-009   332-24-700   NEW-P   90-15-012   332-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-010   NEW-E   90-15-012   332-36-115   REP-P   90-06-109   332-40-130   AMD-P   90-16-106   332-26-020   NEW-E   90-15-012   332-36-115   REP-P   90-06-109   332-40-130   AMD-P   90-16-106   332-26-030   REP-P   90-16-106   332-36-100   REP-P   90-06-109   332-40-130   AMD-P   90-16-106   332-26-030   REP-E   90-15-012   332-36-115   REP-P   90-06-109   332-40-130   AMD-P   90-16-106   332-26-030   REP-E   90-15-012   332-36-115   REP-P   90-06-109   332-40-130   AMD-P   90-16-106   332-36-100   REP-P   90-06-109   332-40-130   AMD-P   90-16-106   332-26-030   REP-E   90-15-012   332-36-130   REP-P   90-06-109   332-40-130   AMD-P   90-16-106   332-36-130   REP-P   90-06-109   332-40-130   AMD-P   90-16-106   332-36-130   REP-P   90-06-109   332-40-130   AMD-P   90-16-106   332-36-130   REP-P   90-06-   |                          |                                       |           |            | REP-F        |           |            |     |           |
| 316-85-090   NEW-P   90-03-040   352-36-060   REP   90-10-024   352-37-200   NEW-E   90-06-006   316-85-100   NEW-P   90-03-040   352-36-070   REP-P   90-06-109   352-37-210   NEW-P   90-04-106   316-85-100   NEW-P   90-14-080   352-36-080   REP-P   90-06-109   352-37-210   NEW-P   90-04-106   320-08-002   NEW-P   90-14-080   352-36-080   REP-P   90-06-109   352-37-210   NEW-P   90-04-106   320-08-002   NEW-P   90-14-080   352-36-080   REP-P   90-06-109   352-37-210   NEW-P   90-04-06   326-30-03902   NEW-P   90-14-080   352-36-080   REP-P   90-06-109   352-36-125   NEW-P   90-13-003   326-30-03902   NEW-P   90-13-023   352-36-000   REP-P   90-06-109   352-40-125   NEW-P   90-13-003   326-30-03902   NEW-P   90-13-023   352-36-100   REP-P   90-06-109   352-40-125   NEW-P   90-16-106   326-30-03903   NEW-P   90-12-015   352-36-100   REP-P   90-06-109   352-40-127   NEW-P   90-16-106   322-47-700   NEW-P   90-15-015   352-36-110   REP-P   90-06-109   352-40-127   NEW-P   90-13-009   332-24-700   NEW-P   90-15-015   352-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-010   NEW-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   REP-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-030   REP-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-040   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-040   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-000   AMD-P   90-16-106   332-26-040   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-040   AMD-P   90-16-106   332-26-040   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-040   AMD-P   90-16-106   332-26-040   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-040   AMD-P   90-04-044   332-26-080   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-40-040   AMD-P   90-04-044   332-26-080   NEW-E   90-15-012   352-36-130   REP-P   90-06   |                          |                                       |           |            | REP-P        |           |            |     |           |
| 16-85-100   NEW-P   90-03-040   352-36-070   REP   90-10-024   352-37-210   NEW-P   90-04-106   316-85-100   NEW   90-06-046   352-36-080   REP-P   90-06-109   352-37-210   NEW-P   90-06-0606   320-08-002   NEW-P   90-14-080   352-36-080   REP-P   90-06-109   352-37-210   NEW-P   90-07-050   326-30-03902   NEW   90-06-041   352-36-090   REP-P   90-06-109   352-37-210   NEW-P   90-15-106   326-30-03903   NEW-E   90-13-023   352-36-100   REP-P   90-06-109   352-40-125   NEW-P   90-16-106   326-30-03903   NEW-P   90-18-059   352-36-110   REP-P   90-06-109   352-40-127   NEW-E   90-13-009   332-24-700   NEW-P   90-15-061   352-36-110   REP-P   90-06-109   352-40-127   NEW-E   90-13-009   332-24-700   NEW-P   90-15-061   352-36-110   REP-P   90-06-109   352-40-127   NEW-E   90-13-009   332-26-010   NEW-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-030   REP-E   90-15-012   352-36-120   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-030   REP-E   90-15-012   352-36-120   REP-P   90-06-109   352-40-900   AMD-P   90-16-106   332-26-040   NEW-E   90-15-012   352-36-120   REP-P   90-06-109   352-40-900   AMD-P   90-16-106   332-26-060   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-46-030   AMD-P   90-16-106   332-26-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-46-030   AMD-P   90-16-106   332-26-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-46-030   AMD-P   90-16-106   332-26-080   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-46-030   AMD   90-04-064   332-26-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-64-030   AMD   90-04-064   332-36-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-64-030   AMD   90-04-064   332-36-140   REP-P   90-06-109   352-64-030   AMD   90-04-064   332-37-020   NEW-P   90-04-106   352-64-030   AMD   90-04-064   332-37-020   NEW-P   90-06-109   352-65-0   | 316-85-090               | NEW-P                                 |           |            | REP          |           |            |     |           |
| 316-85-100   NEW- 90-06-046   352-36-080   REP- 90-06-109   352-37-210   NEW-E 90-07-050   320-30-030   AMD 90-06-040   352-36-090   REP- 90-10-024   352-37-210   NEW-E 90-13-009   326-30-03902   NEW- 90-06-041   352-36-090   REP- 90-10-024   352-40-125   NEW-E 90-13-009   326-30-03903   NEW-E 90-13-029   352-36-100   REP- 90-10-024   352-40-125   NEW-P 90-16-106   332-24-700   NEW-P 90-18-059   352-36-100   REP- 90-10-024   352-40-127   NEW-P 90-16-106   332-24-700   NEW-P 90-15-012   352-36-110   REP- 90-06-109   352-40-127   NEW-P 90-16-106   332-26-010   NEW-E 90-15-012   352-36-110   REP- 90-06-109   352-40-127   NEW-P 90-16-106   332-26-020   NEW-E 90-15-012   352-36-115   REP- 90-06-109   352-40-130   AMD-P 90-16-106   332-26-030   NEW-E 90-15-012   352-36-115   REP- 90-06-109   352-40-130   AMD-P 90-16-106   332-26-030   NEW-E 90-15-012   352-36-115   REP- 90-06-109   352-40-140   AMD-E 90-13-009   332-26-030   REP-E 90-15-012   352-36-120   REP-P 90-06-109   352-40-140   AMD-E 90-13-009   332-26-030   REP-E 90-15-012   352-36-120   REP-P 90-06-109   352-40-140   AMD-E 90-13-009   332-26-030   REP-E 90-15-012   352-36-120   REP-P 90-06-109   352-40-100   AMD-P 90-16-106   332-26-040   NEW-E 90-15-012   352-36-130   REP-P 90-06-109   352-40-000   AMD-P 90-16-106   332-26-060   NEW-E 90-15-012   352-36-130   REP-P 90-06-109   352-40-000   AMD-P 90-16-106   332-26-080   NEW-E 90-15-012   352-36-140   REP-P 90-10-024   352-40-030   AMD 90-04-064   332-26-080   NEW-E 90-15-012   352-36-140   REP-P 90-10-024   352-40-030   AMD 90-04-064   332-26-080   NEW-E 90-15-012   352-36-140   REP-P 90-06-109   352-40-030   AMD 90-04-064   332-36-080   NEW-E 90-15-012   352-36-130   REP-P 90-06-109   352-40-030   AMD 90-04-064   332-36-106   AMD 90-04-064   332-36-106   NEW-E 90-15-012   352-36-130   REP-P 90-10-024   352-60-030   AMD 90-04-064   332-36-106   NEW-E 90-15-012   352-36-130   REP-P 90-10-024   352-60-030   AMD 90-04-064   332-36-106   NEW-E 90-15-012   352-36-100   NEW-E 90-06-109   352-60-030   NEW-E 90-   |                          |                                       |           |            |              | 90-06-109 |            |     |           |
| 322-08-002   NEW-P   90-14-080   352-36-080   REP   90-10-024   352-37-210   NEW   90-07-050   362-30-0300   AMD   90-06-040   352-36-090   REP-P   90-06-109   352-40-125   NEW-E   90-13-009   326-30-03902   NEW   90-06-041   352-36-090   REP   90-10-024   352-40-125   NEW-E   90-13-009   326-30-03903   NEW-E   90-13-023   352-36-100   REP-P   90-06-109   352-40-127   NEW-E   90-16-106   326-30-03903   NEW-P   90-18-059   352-36-100   REP-P   90-06-109   352-40-127   NEW-P   90-16-106   322-24-700   NEW-P   90-15-061   352-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   322-24-700   NEW-P   90-15-012   352-36-115   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-020   NEW-E   90-15-012   352-36-115   REP-P   90-10-024   352-40-140   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-120   REP-P   90-10-024   352-40-140   AMD-P   90-16-106   332-26-030   REP-E   90-17-015   352-36-120   REP-P   90-10-024   352-40-900   AMD-P   90-16-106   332-26-030   REP-E   90-17-015   352-36-120   REP-P   90-10-024   352-40-900   AMD-P   90-16-106   332-26-050   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-64-020   AMD   90-04-064   332-26-050   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-64-020   AMD   90-04-064   332-26-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-64-040   AMD   90-04-064   332-26-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-64-040   AMD   90-04-064   332-36-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-64-040   AMD   90-04-064   332-36-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-64-040   AMD   90-04-064   332-36-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-64-040   AMD   90-04-064   332-36-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-64-080   AMD   90-04-064   332-36-140   REP-P   90-06-109   352-64-080   AMD   90-04-064   332-36-140   REP-P   90-06-109   352-64-080   AMD   90-04-064   352-37-010   NEW-P   90-06-106   352-64-080   AMD   90   |                          |                                       |           |            | KEP<br>DED D |           |            |     |           |
| 326-30-03902 NEW 90-06-040   |                          |                                       |           |            | REP          |           |            |     |           |
| 326-30-03903   NEW-E   90-13-023   352-36-100   REP-P   90-06-109   352-40-127   NEW-E   90-13-009   322-4700   NEW-P   90-18-059   352-36-110   REP-P   90-06-109   352-40-127   NEW-P   90-13-009   332-24-700   NEW-P   90-15-061   352-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-13-009   332-26-010   NEW-E   90-15-012   352-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-020   NEW-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-120   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-030   REP-E   90-17-015   352-36-120   REP-P   90-06-109   352-40-900   AMD-P   90-16-106   332-26-050   NEW-E   90-15-012   352-36-120   REP-P   90-06-109   352-40-900   AMD-P   90-16-106   332-26-050   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-64-020   AMD   90-04-064   332-26-080   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-64-030   AMD   90-04-064   332-26-081   NEW-E   90-17-015   352-36-140   REP-P   90-06-109   352-64-050   AMD   90-04-064   332-26-081   NEW-E   90-17-015   352-36-140   REP-P   90-06-109   352-64-050   AMD   90-04-064   332-30-166   AMD   90-02-085   352-37-010   NEW-P   90-04-106   352-64-050   AMD   90-04-064   332-130-030   AMD-P   90-03-066   352-37-010   NEW-P   90-04-106   352-64-080   AMD   90-04-064   332-130-030   AMD-P   90-03-066   352-37-020   NEW-P   90-04-106   352-65-010   NEW-P   90-09-070   332-130-070   AMD-P   90-03-066   352-37-020   NEW-P   90-04-060   352-65-020   NEW-P   90-09-070   332-130-090   AMD-P   90-03-066   352-37-020   NEW-P   90-04-060   352-65-020   NEW-P   90-09-070   332-130-090   AMD-P   90-03-066   352-37-020   NEW-P   90-04-060   352-65-020   NEW-P   90-09-070   332-130-090   AMD-P   90-03-066   352-37-030   NEW-P   90-04-060   352-65-030   NEW-P   90-09-070   332-130-090   AMD-P   90-03-066   352-37-030   NEW-P   90-04-060   352-65-030   NEW-P   90-09-070   352-12-020   AMD-P   90-03-066   352-37-030   NEW-P   90-04-060   352-6   |                          |                                       |           |            | REP-P        |           | 352-40-125 |     | 90-13-009 |
| 326-30-039903   NEW-P   90-18-059   352-36-100   REP   90-10-024   352-40-127   NEW-P   90-16-106   332-24-700   NEW-P   90-12-015   352-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-24-700   NEW-E   90-15-012   352-36-110   REP-P   90-06-109   352-40-130   AMD-P   90-16-106   332-26-010   NEW-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-020   NEW-E   90-15-012   352-36-115   REP-P   90-06-109   352-40-140   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-120   REP-P   90-06-109   352-40-900   AMD-E   90-13-009   332-26-030   REP-E   90-17-015   352-36-120   REP-P   90-06-109   352-40-900   AMD-E   90-13-009   332-26-030   NEW-E   90-15-012   352-36-120   REP-P   90-06-109   352-40-900   AMD-P   90-16-106   332-26-030   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-64-030   AMD-P   90-16-106   332-26-050   NEW-E   90-15-012   352-36-130   REP-P   90-06-109   352-64-030   AMD   90-04-064   332-26-060   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-64-030   AMD   90-04-064   332-26-080   NEW-E   90-15-012   352-36-140   REP-P   90-06-109   352-64-030   AMD   90-04-064   332-26-080   NEW-E   90-18-032   352-36-140   REP-P   90-06-109   352-64-050   AMD   90-04-064   332-36-080   NEW-E   90-18-033   352-37-010   NEW-P   90-04-106   352-64-050   AMD   90-04-064   332-30-166   AMD   90-02-085   352-37-010   NEW-E   90-06-006   352-64-050   AMD   90-04-064   332-130-030   AMD-P   90-03-066   352-37-010   NEW-E   90-04-060   352-66-010   NEW-P   90-09-070   332-130-070   AMD   90-06-028   352-37-020   NEW-P   90-04-106   352-65-010   NEW-P   90-09-070   332-130-090   AMD-P   90-03-066   352-37-030   NEW-P   90-04-060   352-65-030   NEW-P   90-09-070   332-130-090   AMD-P   90-03-066   352-37-030   NEW-P   90-04-060   352-65-030   NEW-P   90-09-070   332-130-090   AMD-P   90-03-066   352-37-030   NEW-P   90-04-060   352-65-030   NEW-P   90-09-070   352-12-020   AMD-P   90-03-062   352-37-030   NEW-P   90-04-060   352-65-0   | 326-30-03902             |                                       |           |            |              |           |            |     |           |
| 332-24-700 NEW-P 90-12-015 352-36-110 REP-P 90-06-109 352-40-130 AMD-E 90-13-009 332-24-700 NEW 90-15-061 352-36-110 REP 90-10-024 352-40-130 AMD-E 90-16-106 332-26-010 NEW-E 90-15-012 352-36-115 REP-P 90-06-109 352-40-140 AMD-E 90-13-009 332-26-030 NEW-E 90-15-012 352-36-110 REP-P 90-06-109 352-40-140 AMD-E 90-13-009 332-26-030 NEW-E 90-15-012 352-36-120 REP-P 90-06-109 352-40-900 AMD-P 90-16-106 332-26-030 NEW-E 90-15-012 352-36-120 REP-P 90-06-109 352-40-900 AMD-P 90-16-106 332-26-030 NEW-E 90-15-012 352-36-120 REP-P 90-06-109 352-40-900 AMD-P 90-16-106 332-26-030 NEW-E 90-15-012 352-36-130 REP-P 90-06-109 352-40-900 AMD-P 90-16-106 332-26-050 NEW-E 90-15-012 352-36-130 REP-P 90-10-024 352-64-020 AMD 90-04-064 332-26-060 NEW-E 90-15-012 352-36-140 REP-P 90-10-024 352-64-030 AMD 90-04-064 332-26-060 NEW-E 90-15-012 352-36-140 REP-P 90-10-024 352-64-040 AMD 90-04-064 332-26-080 NEW-E 90-15-012 352-36-140 REP-P 90-06-109 352-64-040 AMD 90-04-064 332-30-166 AMD 90-02-085 352-37-010 NEW-P 90-04-1064 332-30-166 AMD 90-02-085 352-37-010 NEW-P 90-04-066 352-64-070 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-020 NEW-P 90-04-060 352-66-010 NEW-P 90-04-064 332-130-030 AMD 90-06-028 352-37-020 NEW-P 90-04-060 352-65-010 NEW-P 90-09-070 332-130-070 AMD-P 90-03-066 352-37-020 NEW-P 90-04-060 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-020 NEW-P 90-04-060 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-060 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-060 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-060 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-060 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-03-066 352-37-030 NEW-P 90-04-060 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-03-066 352-37-030 NEW-P 90-04-060 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-03-062 352-37-030 NEW-P 90-04-060 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-03-062 352-37-030 NEW-P 90-04-060 352-6 |                          |                                       |           | 1          |              |           |            |     |           |
| 332-24-700 NEW 90-13-061 332-36-110 REP 90-10-024 352-40-130 AMD-P 90-16-106 332-26-010 NEW-E 90-15-012 352-36-115 REP 90-06-109 352-40-140 AMD-E 90-13-009 332-26-030 NEW-E 90-15-012 352-36-115 REP 90-10-024 352-40-140 AMD-E 90-13-009 332-26-030 NEW-E 90-15-012 352-36-120 REP-P 90-06-109 352-40-900 AMD-E 90-13-009 332-26-030 REP-E 90-17-015 352-36-120 REP-P 90-10-024 352-40-900 AMD-P 90-16-106 332-26-040 NEW-E 90-15-012 352-36-130 REP-P 90-10-024 352-40-900 AMD-P 90-16-106 332-26-050 NEW-E 90-15-012 352-36-130 REP-P 90-10-024 352-40-20 AMD 90-04-064 332-26-060 NEW-E 90-15-012 352-36-130 REP-P 90-10-024 352-46-030 AMD 90-04-064 332-26-080 NEW-E 90-17-015 352-36-140 REP-P 90-10-024 352-64-030 AMD 90-04-064 332-26-080 NEW-E 90-17-015 352-36-140 REP-P 90-10-024 352-64-040 AMD 90-04-064 332-26-081 NEW-E 90-18-033 352-37-010 NEW-P 90-04-106 352-64-060 AMD 90-04-064 332-310-030 AMD-P 90-03-066 352-37-010 NEW-P 90-04-106 352-64-060 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-09-070 332-130-070 AMD-P 90-03-066 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-09-070 332-130-070 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-03-062 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-03-062 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-020 AMD-P 90-03-108 352 |                          |                                       |           |            |              |           |            |     |           |
| 332-26-010 NEW-E 90-15-012 352-36-115 REP-P 90-06-109 352-40-140 AMD-E 90-13-009 332-26-020 NEW-E 90-15-012 352-36-120 REP-P 90-06-109 352-40-900 AMD-P 90-16-106 322-26-030 REP-E 90-17-015 352-36-120 REP-P 90-10-024 352-40-900 AMD-P 90-16-106 332-26-030 REP-E 90-17-015 352-36-120 REP-P 90-10-024 352-40-900 AMD-P 90-16-106 332-26-040 NEW-E 90-15-012 352-36-130 REP-P 90-10-024 352-40-900 AMD-P 90-16-106 332-26-050 NEW-E 90-15-012 352-36-130 REP-P 90-06-109 352-64-020 AMD 90-04-064 332-26-060 NEW-E 90-15-012 352-36-130 REP-P 90-06-109 352-64-030 AMD 90-04-064 332-26-080 NEW-E 90-17-015 352-36-130 REP-P 90-06-109 352-64-030 AMD 90-04-064 332-26-080 NEW-E 90-18-053 352-37-010 NEW-P 90-04-106 352-64-050 AMD 90-04-064 332-30-166 AMD 90-02-085 352-37-010 NEW-P 90-04-106 352-64-050 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-010 NEW-E 90-06-006 352-64-070 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-04-064 332-130-070 AMD-P 90-03-066 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-09-070 332-130-070 AMD-P 90-03-066 352-37-020 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-060 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-060 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-060 352-65-020 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-10 |                          |                                       |           |            |              |           |            |     |           |
| 332-26-030   |                          |                                       |           |            |              |           |            |     |           |
| 332-26-030 REP-E 90-17-015 352-36-120 REP 90-10-024 352-40-900 AMD-P 90-16-106 332-26-040 NEW-E 90-15-012 352-36-130 REP-P 90-06-109 352-64-020 AMD 90-04-064 332-26-060 NEW-E 90-15-012 352-36-130 REP 90-10-024 352-64-030 AMD 90-04-064 332-26-080 NEW-E 90-17-015 352-36-140 REP-P 90-06-109 352-64-040 AMD 90-04-064 332-26-080 NEW-E 90-17-015 352-36-140 REP-P 90-06-109 352-64-050 AMD 90-04-064 332-26-081 NEW-E 90-18-053 352-37-010 NEW-P 90-04-106 352-64-050 AMD 90-04-064 332-30-166 AMD 90-02-085 352-37-010 NEW-P 90-04-106 352-64-060 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-010 NEW-E 90-06-006 352-64-070 AMD 90-04-064 332-130-030 AMD 90-06-028 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-09-070 332-130-070 AMD 90-06-028 352-37-020 NEW-E 90-06-006 352-65-010 NEW-P 90-09-070 332-130-080 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-090 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-090 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-03-066 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-08-121 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-08-121 352-37-030 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-08-121 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-030 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-030 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-030 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90- |                          |                                       |           |            |              |           |            |     |           |
| 332-26-040 NEW-E 90-15-012 352-36-130 REP-P 90-06-109 352-64-020 AMD 90-04-064 332-26-050 NEW-E 90-15-012 352-36-130 REP 90-10-024 352-64-030 AMD 90-04-064 332-26-080 NEW-E 90-15-012 352-36-140 REP-P 90-06-109 352-64-040 AMD 90-04-064 332-26-080 NEW-E 90-17-015 352-36-140 REP-P 90-06-109 352-64-040 AMD 90-04-064 332-26-081 NEW-E 90-18-053 352-36-140 REP-P 90-04-106 352-64-050 AMD 90-04-064 332-30-166 AMD 90-02-085 352-37-010 NEW-P 90-04-106 352-64-060 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-010 NEW-E 90-06-006 352-64-070 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-09-070 332-130-070 AMD 90-06-028 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-13-008 332-130-080 AMD-P 90-03-066 352-37-020 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-3 | -                        |                                       |           |            |              |           |            |     |           |
| 332-26-050 NEW-E 90-15-012 352-36-130 REP 90-10-024 352-64-030 AMD 90-04-064 332-26-060 NEW-E 90-15-012 352-36-140 REP-P 90-06-109 352-64-040 AMD 90-04-064 332-26-081 NEW-E 90-17-015 352-36-140 REP 90-10-024 352-64-050 AMD 90-04-064 332-30-166 AMD 90-02-085 352-37-010 NEW-P 90-04-106 352-64-060 AMD 90-04-064 332-30-166 AMD 90-02-085 352-37-010 NEW-P 90-04-106 352-64-070 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-04-064 332-130-070 AMD-P 90-03-066 352-37-020 NEW-E 90-06-006 352-65-010 NEW-P 90-09-070 332-130-070 AMD-P 90-03-066 352-37-020 NEW-E 90-06-006 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352- |                          |                                       |           |            |              |           |            |     |           |
| 332-26-060 NEW-E 90-15-012 352-36-140 REP-P 90-06-109 352-64-040 AMD 90-04-064 332-26-080 NEW-E 90-17-015 352-36-140 REP 90-10-024 352-64-050 AMD 90-04-064 332-26-081 NEW-E 90-18-053 352-37-010 NEW-P 90-04-106 352-64-060 AMD 90-04-064 332-30-166 AMD 90-02-085 352-37-010 NEW-E 90-06-006 352-64-070 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-010 NEW-P 90-04-106 352-64-080 AMD 90-04-064 332-130-030 AMD 90-06-028 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-09-070 332-130-070 AMD 90-06-028 352-37-020 NEW-E 90-06-006 352-65-010 NEW-P 90-09-070 332-130-080 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-090 AMD 90-06-028 352-37-030 NEW-E 90-06-006 352-65-020 NEW-P 90-09-070 332-130-090 AMD 90-06-028 352-37-030 NEW-E 90-06-006 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-03-066 352-37-040 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 NEW-P 90-09-070 NEW-P 90-09-070 NEW-P 90-0 |                          |                                       |           |            |              |           |            |     |           |
| 332-26-081 NEW-E 90-18-053 352-37-010 NEW-P 90-04-106 352-64-060 AMD 90-04-064 332-30-166 AMD 90-02-085 352-37-010 NEW-E 90-06-006 352-64-070 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-010 NEW 90-07-050 352-64-080 AMD 90-04-064 332-130-030 AMD 90-06-028 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-09-070 332-130-070 AMD-P 90-03-066 352-37-020 NEW-E 90-06-006 352-65-010 NEW 90-13-008 332-130-070 AMD 90-06-028 352-37-020 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-020 NEW 90-13-008 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-06-006 352-65-030 NEW-P 90-09-070 332-130-090 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-08-121 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-020 AMD-P 90-08-121 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-060 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-060 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-060 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-060 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-060 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 |                          |                                       |           |            | REP-P        | 90-06-109 |            |     |           |
| 332-30-166 AMD 90-02-085 352-37-010 NEW-E 90-06-006 352-64-070 AMD 90-04-064 332-130-030 AMD-P 90-03-066 352-37-010 NEW 90-07-050 352-64-080 AMD 90-04-064 332-130-030 AMD 90-06-028 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-09-070 332-130-070 AMD-P 90-03-066 352-37-020 NEW-E 90-06-006 352-65-010 NEW-P 90-13-008 332-130-070 AMD 90-06-028 352-37-020 NEW 90-07-050 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD 90-06-028 352-37-030 NEW-P 90-06-006 352-65-020 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-E 90-06-006 352-65-030 NEW-P 90-09-070 332-130-090 AMD 90-06-028 352-37-030 NEW 90-07-050 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-06-006 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-08-121 352-37-040 NEW-P 90-06-006 352-65-050 NEW-P 90-09-070 352-12-020 AMD-P 90-08-121 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-0 | 332-26-080               |                                       |           |            |              |           |            |     |           |
| 332-130-030 AMD-P 90-03-066 352-37-010 NEW 90-07-050 352-65-010 NEW-P 90-09-070 332-130-070 AMD-P 90-03-066 352-37-020 NEW-P 90-06-006 352-65-010 NEW-P 90-09-070 332-130-070 AMD 90-06-028 352-37-020 NEW-P 90-06-006 352-65-010 NEW 90-13-008 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW 90-13-008 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-030 NEW-P 90-09-070 332-130-090 AMD 90-06-028 352-37-030 NEW 90-07-050 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-06-006 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-08-121 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-10 |                          |                                       |           |            |              |           |            |     |           |
| 332-130-030 AMD 90-06-028 352-37-020 NEW-P 90-04-106 352-65-010 NEW-P 90-09-070 332-130-070 AMD-P 90-03-066 352-37-020 NEW-E 90-06-006 352-65-010 NEW 90-13-008 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW-P 90-09-070 332-130-080 AMD 90-06-028 352-37-030 NEW-P 90-04-106 352-65-020 NEW 90-13-008 332-130-090 AMD-P 90-03-066 352-37-030 NEW-P 90-06-006 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW 90-07-050 352-65-030 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-07-062 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-13-008 352-12-020 AMD-P 90-08-121 352-37-040 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-020 AMD-P 90-08-121 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-07-062 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-65-060 NEW-P 90-09-07 |                          |                                       |           |            |              |           |            |     |           |
| 332-130-070 AMD-P 90-03-066 352-37-020 NEW-E 90-06-006 352-65-010 NEW 90-13-008 332-130-070 AMD 90-06-028 352-37-020 NEW 90-07-050 352-65-020 NEW-P 90-09-070 332-130-080 AMD-P 90-03-066 352-37-030 NEW-P 90-04-106 352-65-020 NEW 90-13-008 332-130-080 AMD 90-06-028 352-37-030 NEW-E 90-06-006 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW-E 90-07-050 352-65-030 NEW-P 90-09-070 332-130-090 AMD 90-06-028 352-37-040 NEW-P 90-04-106 352-65-030 NEW 90-13-008 352-12-020 AMD-P 90-04-108 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD 90-07-062 352-37-040 NEW-E 90-06-006 352-65-040 NEW-P 90-09-070 352-12-020 AMD-E 90-08-121 352-37-040 NEW 90-07-050 352-65-050 NEW-P 90-09-070 352-12-020 AMD-E 90-08-121 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD 90-07-062 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-07-050 352-65-060 NEW-P 90-09-070 352-65-060 NEW-P 90-09-070 352-65-0 |                          |                                       |           |            |              |           |            |     |           |
| 332-130-070         AMD         90-06-028         352-37-020         NEW         90-07-050         352-65-020         NEW-P         90-09-070           332-130-080         AMD-P         90-03-066         352-37-030         NEW-P         90-04-106         352-65-020         NEW         90-13-008           332-130-080         AMD         90-06-028         352-37-030         NEW-E         90-06-006         352-65-030         NEW-P         90-09-070           332-130-090         AMD-P         90-03-066         352-37-030         NEW P         90-07-050         352-65-030         NEW P         90-13-008           332-130-090         AMD P         90-04-108         352-37-040         NEW-P P         90-04-106         352-65-030         NEW P         90-13-008           352-12-020         AMD-P P         90-04-108         352-37-040         NEW-P P         90-04-106         352-65-040         NEW-P P         90-09-070           352-12-020         AMD P         90-07-062         352-37-040         NEW-P P         90-07-050         352-65-050         NEW-P P         90-09-070           352-12-030         AMD-E P         90-08-121         352-37-050         NEW-P P         90-04-106         352-65-050         NEW-P P         90-09-070      <  |                          |                                       |           |            | NEW-E        | 90-06-006 | 352-65-010 | NEW | 90-13-008 |
| 332-130-080 AMD 90-06-028 352-37-030 NEW-E 90-06-006 352-65-030 NEW-P 90-09-070 332-130-090 AMD-P 90-03-066 352-37-030 NEW 90-07-050 352-65-030 NEW 90-13-008 332-130-090 AMD 90-06-028 352-37-040 NEW-P 90-04-106 352-65-040 NEW-P 90-09-070 352-12-020 AMD-P 90-04-108 352-37-040 NEW-E 90-06-006 352-65-040 NEW-P 90-13-008 352-12-020 AMD 90-07-062 352-37-040 NEW 90-07-050 352-65-050 NEW-P 90-09-070 352-12-020 AMD-E 90-08-121 352-37-050 NEW-P 90-04-106 352-65-050 NEW 90-13-008 352-12-030 AMD-P 90-04-108 352-37-050 NEW-P 90-04-106 352-65-060 NEW-P 90-09-070 352-12-030 AMD-P 90-04-108 352-37-050 NEW-E 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD 90-07-062 352-37-050 NEW-E 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD 90-07-062 352-37-050 NEW 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD 90-07-062 352-37-050 NEW 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD 90-07-062 352-37-050 NEW 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD 90-07-062 352-37-050 NEW 90-07-050 352-65-060 NEW-P 90-09-070  | 332-130-070              | AMD                                   |           |            |              |           |            |     |           |
| 332-130-090         AMD-P         90-03-066         352-37-030         NEW         90-07-050         352-65-030         NEW         90-13-008           332-130-090         AMD         90-06-028         352-37-040         NEW-P         90-04-106         352-65-040         NEW-P         90-09-070           352-12-020         AMD-P         90-04-108         352-37-040         NEW-E         90-06-006         352-65-040         NEW         90-13-008           352-12-020         AMD         90-07-062         352-37-040         NEW         90-07-050         352-65-050         NEW-P         90-09-070           352-12-020         AMD-E         90-08-121         352-37-050         NEW-P         90-04-106         352-65-050         NEW         90-13-008           352-12-030         AMD-P         90-04-108         352-37-050         NEW-E         90-06-006         352-65-060         NEW-P         90-09-070           352-12-030         AMD         90-07-062         352-37-050         NEW-E         90-06-006         352-65-060         NEW-P         90-09-070           352-12-030         AMD         90-07-062         352-37-050         NEW         90-07-050         352-65-060         NEW         90-13-008  |                          |                                       |           |            |              |           |            |     |           |
| 332-130-090         AMD         90-06-028         352-37-040         NEW-P         90-04-106         352-65-040         NEW-P         90-09-070           352-12-020         AMD-P         90-04-108         352-37-040         NEW-E         90-06-006         352-65-040         NEW P         90-13-008           352-12-020         AMD         90-07-062         352-37-040         NEW P         90-07-050         352-65-050         NEW-P         90-09-070           352-12-020         AMD-E         90-08-121         352-37-050         NEW-P         90-04-106         352-65-050         NEW P         90-13-008           352-12-030         AMD-P         90-04-108         352-37-050         NEW-E         90-06-006         352-65-060         NEW-P         90-09-070           352-12-030         AMD         90-07-062         352-37-050         NEW         90-07-050         352-65-060         NEW-P         90-09-070           352-12-030         AMD         90-07-062         352-37-050         NEW         90-07-050         352-65-060         NEW         90-13-008  |                          |                                       |           |            |              |           |            |     |           |
| 352-12-020 AMD-P 90-04-108 352-37-040 NEW-E 90-06-006 352-65-040 NEW 90-13-008 352-12-020 AMD 90-07-062 352-37-040 NEW 90-07-050 352-65-050 NEW-P 90-09-070 352-12-020 AMD-E 90-08-121 352-37-050 NEW-P 90-04-106 352-65-050 NEW-P 90-13-008 352-12-030 AMD-P 90-04-108 352-37-050 NEW-E 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD 90-07-062 352-37-050 NEW 90-07-050 352-65-060 NEW-P 90-09-070 352-12-030 AMD 90-07-062 352-37-050 NEW 90-07-050 352-65-060 NEW 90-13-008  |                          |                                       |           |            |              |           |            |     |           |
| 352-12-020     AMD     90-07-062     352-37-040     NEW     90-07-050     352-65-050     NEW-P     90-09-070       352-12-020     AMD-E     90-08-121     352-37-050     NEW-P     90-04-106     352-65-050     NEW     90-13-008       352-12-030     AMD-P     90-04-108     352-37-050     NEW-E     90-06-006     352-65-060     NEW-P     90-09-070       352-12-030     AMD     90-07-062     352-37-050     NEW     90-07-050     352-65-060     NEW     90-13-008  |                          |                                       | 90-04-108 |            | NEW-E        |           | 352-65-040 | NEW | 90-13-008 |
| 352-12-030 AMD-P 90-04-108 352-37-050 NEW-E 90-06-006 352-65-060 NEW-P 90-09-070 352-12-030 AMD 90-07-062 352-37-050 NEW 90-07-050 352-65-060 NEW 90-13-008  | 352-12-020               | AMD                                   | 90-07-062 | 352-37-040 |              |           |            |     |           |
| 352-12-030 AMD 90-07-062 352-37-050 NEW 90-07-050 352-65-060 NEW 90-13-008   |                          |                                       |           |            |              |           |            |     |           |
| 352 12 030 NEW P 00 04 107   |                          |                                       |           |            |              |           |            |     |           |
|  |                          |                                       |           |            |              |           |            |     |           |

| WAC #                    |                | WSR #                  | WAC #                    |                | WSR #                  | WAC #                    |                | WSR #                  |
|--------------------------|----------------|------------------------|--------------------------|----------------|------------------------|--------------------------|----------------|------------------------|
| 352-66-010               | NEW            | 90-07-051              | 356-15-130               | AMD-E          | 90-11-042              | 356–34–170               | REP-P          | 90-03-101              |
| 352-66-020               | NEW-P          | 90-04-107              | 356-15-130               | AMD            | 90-13-068              | 356-34-170               | REP-C          | 90-07-053              |
| 352-66-020               | NEW            | 90-07-051              | 356-22-010               | AMD-C          | 90-03-047              | 356-34-170               | REP-E          | 90-10-017              |
| 352-66-030               | NEW-P          | 90-04-107              | 356-22-010               | AMD            | 90-05-029              | 356-34-170               | REP            | 90-10-018              |
| 352-66-030<br>352-66-040 | NEW<br>NEW-P   | 90-07-051<br>90-04-107 | 356-22-070<br>356-22-070 | AMD-P<br>AMD   | 90-08-072<br>90-12-020 | 356–34–180<br>356–34–180 | REP-P<br>REP-C | 90-03-101<br>90-07-053 |
| 352-66-040               | NEW            | 90-04-107              | 356-22-11001             | REP-C          | 90-03-047              | 356-34-180               | REP-E          | 90-10-017              |
| 352-66-050               | NEW-P          | 90-04-107              | 356-22-11001             | REP            | 90-05-029              | 356-34-180               | REP            | 90-10-018              |
| 352-66-050               | NEW            | 9007051                | 356-22-111               | NEW-C          | 90-03-047              | 356-34-190               | REP-P          | 90-03-101              |
| 352-66-060               | NEW-P          | 90-04-107              | 356-22-111               | NEW            | 90-05-029              | 356-34-190               | REP-C          | 90-07-053              |
| 352-66-060               | NEW<br>NEW-P   | 90-07-051              | 356-22-120               | AMD-C          | 9003047                | 356-34-190               | REP-E          | 90-10-017              |
| 352-66-070<br>352-66-070 | NEW-P<br>NEW   | 9004-107<br>9007051    | 356-22-120<br>356-26-040 | AMD<br>AMD-P   | 90-05-029<br>90-12-018 | 356-34-190<br>356-34-200 | REP<br>REP-P   | 90-10-018<br>90-03-101 |
| 352-66-080               | NEW-P          | 90-04-107              | 356-26-040               | AMD-C          | 90-15-033              | 356-34-200               | REP-C          | 90-07-053              |
| 352-66-080               | NEW            | 90-07-051              | 356-26-060               | AMD-P          | 90-08-075              | 356-34-200               | REP-E          | 90~10-017              |
| 352-66-090               | NEW-P          | 90-04-107              | 356-26-060               | AMD-E          | 90-12-021              | 356-34-200               | REP            | 90-10-018              |
| 352-66-090               | NEW            | 90-07-051              | 356-26-060               | AMD            | 90-12-022              | 356-34-210               | REP-P          | 90-03-101              |
| 352-66-100<br>352-66-100 | NEW-P<br>NEW   | 90-04-107<br>90-07-051 | 356-26-060<br>356-30-135 | AMD-P<br>NEWP  | 90-16-050<br>90-16-050 | 356-34-210<br>356-34-210 | REP-C<br>REP-E | 90-07-053<br>90-10-017 |
| 352-66-110               | NEW-P          | 90-04-107              | 356-30-145               | AMD-C          | 90-03-045              | 356-34-210               | REP            | 90-10-018              |
| 352-66-110               | NEW            | 90-07-051              | 356-30-145               | AMD-C          | 90-05-027              | 356-34-220               | REP-P          | 90-03-101              |
| 352-66-120               | NEW-P          | 90-04-107              | 356-30-145               | AMD-C          | 90-07-055              | 356-34-220               | REP-C          | 90-07-053              |
| 352-66-120               | NEW            | 90-07-051              | 356-30-145               | AMD-C          | 90-10-016              | 356-34-220               | REP-E          | 90-10-017              |
| 352-75-010<br>352-75-010 | NEW-P<br>NEW   | 90-06-110<br>90-10-052 | 356-30-145<br>356-30-180 | AMD-W<br>AMD-C | 90-11-043<br>90-03-045 | 356-34-220<br>356-34-230 | REP<br>REP-P   | 90-10-018<br>90-03-101 |
| 352-75-020               | NEW-P          | 90-06-110              | 356-30-180               | AMD-C          | 90-05-027              | 356-34-230               | REP-C          | 90-07-053              |
| 352-75-020               | NEW            | 90-10-052              | 356-30-180               | AMD-C          | 9007055                | 356-34-230               | REP-E          | 90-10-017              |
| 352-75-030               | NEW-P          | 90-06-110              | 356-30-180               | AMD-W          | 90-11-043              | 356-34-230               | REP            | 90-10-018              |
| 352-75-030               | NEW<br>NEW-P   | 90-10-052<br>90-06-110 | 356-30-190<br>356-30-190 | AMD-C<br>AMD-C | 90-03-045<br>90-05-027 | 356-37-010<br>356-37-010 | NEW-P<br>NEW   | 90–03–101<br>90–07–057 |
| 352-75-040<br>352-75-040 | NEW-P<br>NEW   | 90-10-052              | 356-30-190               | AMD-C          | 90-03-027              | 356-37-020               | NEW-P          | 90-03-101              |
| 352-75-050               | NEW-P          | 90-06-110              | 356-30-190               | AMD-W          | 90-11-043              | 356-37-020               | NEW            | 90-07-057              |
| 352-75-050               | NEW            | 90-10-052              | 356-30-280               | AMD-C          | 90-03-045              | 356-37-030               | NEW-P          | 90-03-101              |
| 352-75-060               | NEW-P          | 90-06-110              | 356-30-280               | AMD-C          | 90-05-027              | 356-37-030               | NEW            | 90-07-057              |
| 352-75-060<br>352-75-070 | NEW<br>NEW-P   | 90-10-052<br>90-06-110 | 356-30-280<br>356-30-280 | AMD-C<br>AMD-W | 90-07-055<br>90-11-043 | 356~37~040<br>356~37~040 | NEW-P<br>NEW   | 90–03–101<br>90–07–057 |
| 352-75-070               | NEW            | 90-10-052              | 356-30-320               | AMD-C          | 90-03-045              | 356-37-050               | NEW-P          | 90-03-101              |
| 352-75-080               | NEW-P          | 90-06-110              | 356-30-320               | AMD            | 90-05-028              | 356-37-050               | NEW            | 90-07-057              |
| 352-75-080               | NEW            | 90-10-052              | 356-30-320               | AMD-P          | 90-12-019              | 356-37-060               | NEW-P          | 90-03-101              |
| 352-75-090<br>352-75-090 | NEW-P<br>NEW   | 90-06-110<br>90-10-052 | 356-30-320<br>356-34-010 | AMD-C<br>AMD-P | 90-15-032<br>90-16-050 | 356-37-060<br>356-37-070 | NEW<br>NEW-P   | 90-07-057<br>90-03-101 |
| 356-05-063               | NEW-P          | 90-11-112              | 356-34-110               | REP-P          | 90-03-101              | 356-37-070               | NEW            | 90-07-057              |
| 356-05-063               | NEW-W          | 90-15-038              | 356-34-110               | REP-C          | 90-07-053              | 356-37-080               | NEW-P          | 90-03-101              |
| 356-05-210               | AMD            | 90-03-044              | 356-34-110               | REP-E          | 90-10-017              | 356-37-080               | NEW            | 90-07-057              |
| 356-06-020<br>356-06-020 | AMD-P<br>AMD-E | 90-08-074<br>90-12-026 | 356-34-110<br>356-34-113 | REP<br>REPP    | 90-10-018<br>90-03-101 | 356-37-090<br>356-37-090 | NEW-P<br>NEW   | 90-03-101<br>90-07-057 |
| 356-06-020               | AMD            | 90-12-027              | 356-34-113               | REP-C          | 90-07-053              | 356-37-100               | NEW-P          | 90-03-101              |
| 356-06-055               | AMD-P          | 90-08-074              | 356-34-113               | REP-E          | 90-10-017              | 356-37-100               | NEW            | 90-07-057              |
| 356-06-055               | AMD-E          | 90-12-026              | 356-34-113               | REP            | 90-10-018              | 356-37-110               | NEW-P          | 90-03-101              |
| 356-06-055<br>356-06-080 | AMD<br>AMD-P   | 90-12-027<br>90-08-075 | 356–34–115<br>356–34–115 | REP-P<br>REP-C | 90-03-101<br>90-07-053 | 356-37-110<br>356-37-120 | NEW<br>NEW-P   | 90-07-057<br>90-03-101 |
| 356-06-080               | AMD-E          | 90-12-021              | 356-34-115               | REP-E          | 90-10-017              | 356-37-120               | NEW            | 90-07-057              |
| 356-06-080               | AMD            | 90-12-022              | 356-34-115               | REP            | 90-10-018              | 356-37-130               | NEW-P          | 90-03-101              |
| 356-07-030               | AMD-C          | 90-03-048              | 356-34-117               | REP-P          | 90-03-101              | 356-37-130               | NEW            | 90-07-057              |
| 356-07-030<br>356-14-140 | AMD<br>AMD-P   | 90-07-056<br>90-18-086 | 356-34-117<br>356-34-117 | REP-C<br>REP-E | 90-07-053<br>90-10-017 | 356-37-140<br>356-37-140 | NEW-P<br>NEW   | 90–03–101<br>90–07–057 |
| 356-14-240               | AMD-P          | 90-03-102              | 356-34-117               | REP            | 90-10-017              | 356-37-150               | NEW-P          | 90-03-101              |
| 356-14-240               | AMD-C          | 90-07-054              | 356-34-118               | REP-P          | 90-03-101              | 356-37-150               | NEW            | 90-07-057              |
| 356-14-240               | AMD-C          | 90-10-015              | 356-34-118               | REP-C          | 90-07-053              | 356-42-055               | AMD-P          | 90-03-104              |
| 356-14-240               | AMD-W          | 90-11-043              | 356-34-118               | REP-E          | 90-10-017              | 356-42-055               | AMD            | 90-08-020              |
| 356-14-240<br>356-14-240 | AMD-C<br>AMD-W | 90-12-017<br>90-13-066 | 356-34-118<br>356-34-119 | REP<br>REP-P   | 90-10-018<br>90-03-101 | 356-42-056<br>356-42-056 | NEW-P<br>NEW-W | 90-03-103<br>90-17-022 |
| 356-15-020               | AMD-P          | 90-16-049              | 356-34-119               | REP-C          | 90-07-053              | 356-46-060               | AMD-P          | 90-07-052              |
| 356-15-060               | AMD-P          | 90-03-102              | 356–34–119               | REP-E          | 90-10-017              | 356-46-060               | AMD            | 90-12-028              |
| 356-15-060               | AMD-C          | 90-07-054              | 356-34-119               | REP            | 90-10-018              | 356-46-135               | NEW-P          | 90-08-071              |
| 356-15-060<br>356-15-060 | AMD-C<br>AMD-C | 90-10-015<br>90-12-017 | 356-34-130<br>356-34-130 | REP-P<br>REPC  | 90–03–101<br>90–07–053 | 356-46-135<br>356-46-135 | NEW-C<br>NEW-C | 90-12-016<br>90-13-067 |
| 356-15-060               | AMD-W          | 90-13-066              | 356-34-130               | REP-E          | 90-10-017              | 356-46-135               | NEW-E          | 90-15-034              |
| 356-15-100               | AMD-P          | 90-11-112              | 356-34-130               | REP            | 90-10-018              | 356-46-135               | NEW            | 90-15-035              |
| 356-15-100               | AMD-E          | 90-15-036              | 356-34-140               | REP-P          | 90-03-101              | 356-46-140               | NEW-P          | 90-08-071              |
| 356-15-100<br>356-15-125 | AMD<br>AMD-P   | 90–15–037<br>90–03–102 | 356-34-140<br>356-34-140 | REP-C<br>REP-E | 90-07-053<br>90-10-017 | 356-46-140<br>356-46-140 | NEW-C<br>NEW-C | 90-12-016              |
| 356-15-125<br>356-15-125 | AMD-P<br>AMD-C | 90-03-102<br>90-07-054 | 356-34-140<br>356-34-140 | REP-E<br>REP   | 90-10-017              | 356-46-140               | NEW-C<br>NEW-E | 90-13-067<br>90-15-034 |
| 356-15-125               | AMD-C          | 90-10-015              | 356-34-160               | REP-P          | 90-03-101              | 356-46-140               | NEW            | 90-15-035              |
| 356-15-125               | AMD-C          | 90-12-017              | 356-34-160               | REP-C          | 90-07-053              | 356-46-145               | NEW-P          | 90-08-071              |
| 356-15-125<br>356-15-130 | AMD-W<br>AMD-P | 90-13-066<br>90-10-039 | 356-34-160<br>356-34-160 | REP-E<br>REP   | 90-10-017<br>90-10-018 | 356-46-145<br>356-46-145 | NEW-C<br>NEW-C | 90-12-016              |
| JJU-1J-1JU               | AND-F          | 70-10 <del>-</del> 037 | 330-34-100               | KEI            | 70-10-010              | 350-40-143               | HEW-C          | 90–13–067              |

| WAC #                      |                | WSR #                  | WAC #                    |                | WSR #                  | WAC #                        |              | WSR #                  |
|----------------------------|----------------|------------------------|--------------------------|----------------|------------------------|------------------------------|--------------|------------------------|
| 356-46-145                 | NEW-E          | 90-15-034              | 371-08-130               | AMD-P          | 90-14-097              | 374-30-050                   | NEW-P        | 90-10-094              |
| 356-46-145                 | NEW            | 90-15-035              | 371-08-131               | REP-P          | 90-14-097              | 374-30-050                   | NEW<br>NEW-P | 90-14-020              |
| 356-47-030                 | AMD-P<br>AMD-E | 90-08-073<br>90-12-023 | 371-08-132<br>371-08-135 | REP-P<br>REP-P | 90-14-097<br>90-14-097 | 374-30-060<br>374-30-060     | NEW-P        | 90-10-094<br>90-14-020 |
| 356-47-030<br>356-47-030   | AMD-E          | 90-12-023              | 371-08-133               | AMD-P          | 90-14-097              | 374-40-010                   | NEW-P        | 90-15-066              |
| 356-47-090                 | AMD-P          | 90-08-070              | 371-08-144               | AMD-P          | 90-14-097              | 374-40-010                   | NEW          | 90-18-057              |
| 356-47-090                 | AMD            | 90-12-025              | 371-08-146               | NEW-P          | 90-14-097              | 374-40-020                   | NEW-P        | 90-15-066              |
| 360-10-050                 | AMD-P          | 90-03-053<br>90-11-069 | 371-08-147<br>371-08-148 | NEW-P<br>NEW-P | 90-14-097<br>90-14-097 | 374-40-020<br>374-40-030     | NEW<br>NEW-P | 90-18-057<br>90-15-066 |
| 360-10-050<br>360-10-050   | AMD-W<br>AMD   | 90-11-009              | 371-08-148               | AMD-P          | 90-14-097              | 374-40-030                   | NEW          | 90-18-057              |
| 360-15-010                 | NEW            | 90-03-054              | 371-08-156               | AMD-P          | 90-14-097              | 374-40-040                   | NEW-P        | 90-15-066              |
| 360-15-020                 | NEW            | 90-03-054              | 371-08-160               | REP-P          | 90-14-097              | 374-40-040                   | NEW          | 90-18-057              |
| 360-15-030                 | NEW<br>NEW     | 90-03-054<br>90-03-054 | 371-08-162<br>371-08-163 | NEW-P<br>REPP  | 90-14-097<br>90-14-097 | 374–40–050<br>374–40–050     | NEW-P<br>NEW | 90-15-066<br>90-18-057 |
| 360-15-040<br>360-15-050   | NEW            | 90-03-054              | 371-08-165               | AMD-P          | 90-14-097              | 381                          | AMD          | 90-14-014              |
| 360-15-060                 | NEW            | 90-03-054              | 371-08-175               | REP-P          | 90-14-097              | 388-08                       | AMD-C        | 90-12-041              |
| 360-15070                  | NEW            | 90-03-054              | 371-08-180               | AMD-P          | 90-14-097              | 388-08-00201                 | REP-C        | 90-04-020              |
| 360–16A–010                | NEW<br>NEW     | 90-03-055<br>90-03-055 | 371-08-183<br>371-08-184 | AMD-P<br>NEW-P | 90-14-097<br>90-14-097 | 388-08-00201<br>388-08-00401 | REP<br>REP-C | 90-04-076<br>90-04-020 |
| 360-16A-020<br>360-16A-030 | NEW            | 90-03-055              | 371-08-184               | AMD-P          | 90-14-097              | 388-08-00401                 | REP          | 9004076                |
| 360-16A-040                | NEW            | 9003055                | 371-08-187               | AMD-P          | 90-14-097              | 388-08-006                   | REP-C        | 90-04-020              |
| 360-16A-050                | NEW-W          | 90-11-070              | 371-08-188               | AMD-P          | 90-14-097              | 388-08-006                   | REP          | 90-04-076              |
| 360–16A–060                | NEW<br>NEW     | 9003055<br>9003055     | 371-08-189<br>371-08-190 | AMDP<br>REPP   | 90-14-097<br>90-14-097 | 388-08-00601<br>388-08-00601 | REP-C<br>REP | 90–04–020<br>90–04–076 |
| 360-16A-070<br>360-16A-080 | NEW            | 90-03-055              | 371-08-195               | AMD-P          | 90-14-097              | 388-08-010                   | REP-C        | 90-04-020              |
| 360-16A-090                | NEW            | 90-03-055              | 371-08-196               | AMD-P          | 90-14-097              | 388-08-010                   | REP          | 90-04-076              |
| 360-16A-100                | NEW            | 90-03-055              | 371-08-200               | AMD-P          | 90-14-097              | 388-08-405                   | REP-C        | 9004020<br>9004076     |
| 365-110-020                | AMD-P<br>AMD   | 90–03–017<br>90–09–008 | 371-08-201<br>371-08-205 | REP-P<br>REP-P | 90–14–097<br>90–14–097 | 388-08-405<br>388-08-406     | REP<br>REP-C | 90-04-076              |
| 365-110-020<br>365-110-030 | REP-P          | 90-03-017              | 371-08-203               | REP-P          | 90-14-097              | 388-08-406                   | REP          | 90-04-076              |
| 365-110-030                | REP            | 90-09-008              | 371-08-215               | AMD-P          | 90-14-097              | 388-08-409                   | REP-C        | 90-04-020              |
| 365-110-035                | AMD-P          | 90-03-017              | 371-08-220               | AMD-P          | 90-14-097              | 388-08-409                   | REP          | 90-04-076              |
| 365-110-035                | AMD            | 90-09-008              | 371-08-230<br>371-08-240 | AMD-P<br>AMD-P | 90-14-097<br>90-14-097 | 388-08-410<br>388-08-410     | NEW-C<br>NEW | 90–04–020<br>90–04–076 |
| 365-110-040<br>365-110-040 | REP-P<br>REP   | 9003017<br>9009008     | 371-08-240               | REPP           | 90-14-097              | 388-08-410                   | AMD-P        | 90-09-095              |
| 365-110-050                | REP-P          | 90-03-017              | 37112010                 | REP-P          | 90-14097               | 388-08-410                   | AMD-W        | 90-13-053              |
| 365-110-050                | REP            | 90-09-008              | 371-12-020               | REP-P          | 90-14-097              | 388-08-413                   | AMD-C        | 90-04-020              |
| 365-110-060                | REP-P<br>REP   | 90–03–017<br>90–09–008 | 371-12-030<br>371-12-040 | REP-P<br>REP-P | 90-14-097<br>90-14-097 | 388-08-413<br>388-08-416     | AMD<br>REP-C | 90–04–076<br>90–04–020 |
| 365-110-060<br>365-110-080 | REPP           | 90-03-017              | 371-12-050               | REP-P          | 90-14-097              | 388-08-416                   | REP          | 9004076                |
| 365-110-080                | REP            | 90-09-008              | 371-12-060               | REP-P          | 90-14-097              | 388-08-425                   | NEW-C        | 90-04-020              |
| 365-190-010                | NEW-E          | 90-18-063              | 371-12-070               | REP-P          | 90-14-097              | 388-08-425                   | NEW<br>NEW-C | 90–04–076<br>90–04020  |
| 365-190020<br>365-190030   | NEW-E<br>NEW-E | 90-18-063<br>90-18-063 | 371-12-080<br>371-12-090 | REPP<br>REPP   | 90-14-097<br>90-14-097 | 388-08-428<br>388-08-428     | NEW-C        | 90-04-020              |
| 365-190 <del>-</del> 030   | NEW-E          | 90-18-063              | 371-12-100               | REP-P          | 90-14-097              | 388-08-431                   | NEW-C        | 90-04-020              |
| 365-190-050                | NEWE           | 90-18-063              | 371-12-110               | REP-P          | 90-14-097              | 388-08-431                   | NEW          | 90-04-076              |
| 365-190-060                | NEW-E          | 90-18-063              | 371-12-120<br>371-12-130 | REPP<br>REPP   | 90-14-097<br>90-14-097 | 388-08-434<br>388-08-434     | NEW-C<br>NEW | 9004020<br>9004076     |
| 365-190-070<br>365-190-080 | NEW-E<br>NEW-E | 90-18-063<br>9018-063  | 374-20-010               | NEW-P          | 90-14-097              | 388-08-435                   | REP-C        | 90-04-020              |
| 371-08001                  | NEW-P          | 90-14-097              | 37420010                 | NEW            | 9014019                | 38808435                     | REP          | 90-04-076              |
| 371-08-002                 | NEW-P          | 9014097                | 374-20-020               | NEW-P          | 90-10-093              | 388-08-437                   | NEW-C        | 90–04020<br>90–04–076  |
| 371-08-005                 | AMDP<br>AMDP   | 90-14-097<br>90-14-097 | 374–20–020<br>374–20–030 | NEW<br>NEW-P   | 90-14-019<br>90-10-093 | 388-08-437<br>388-08-440     | NEW<br>NEW-C | 90-04-070              |
| 371-08-010<br>371-08-015   | REP-P          | 90-14-097              | 374-20-030               | NEW            | 90-14-019              | 388-08-440                   | NEW          | 9004076                |
| 371-08-020                 | AMD-P          | 90-14-097              | 374-20-040               | NEW-P          | 90-10-093              | 388-08-446                   | NEW-C        | 90-04-020              |
| 371-08-030                 | AMD-P          | 90-14-097              | 374-20-040               | NEW<br>NEW-P   | 90-14-019<br>90-10-093 | 388-08-446<br>388-08-449     | NEW<br>NEW-C | 90-04-076<br>90-04-020 |
| 371–08–031<br>371–08–032   | REP-P<br>AMD-P | 90-14-097<br>90-14-097 | 374–20–050<br>374–20–050 | NEW-P          | 90-14-019              | 388-08-449                   | NEW-C        | 90-04-076              |
| 371-08-032                 | NEW-P          | 90-14-097              | 374-20-050               | AMD-P          | 90-18-071              | 38808452                     | NEW-C        | 90-04-020              |
| 371-08-035                 | AMD-P          | 90-14-097              | 374-20-060               | NEW-P          | 90-10-093              | 388-08-452                   | NEW          | 90-04-076              |
| 371-08-040                 | AMD-P          | 90-14-097              | 374-20-060               | NEW<br>NEW-P   | 90-14-019<br>90-10-093 | 388-08-461<br>388-08-461     | NEW-C<br>NEW | 90–04–020<br>90–04–076 |
| 371–08–045<br>371–08–065   | REPP<br>AMDP   | 90-14-097<br>90-14-097 | 374–20–070<br>374–20–070 | NEW-P          | 90-14-019              | 388-08-464                   | NEW-C        | 90-04-020              |
| 371-08-071                 | AMD-P          | 90-14-097              | 374–20-080               | NEW-P          | 90-10-093              | 388-08-464                   | NEW          | 90-04-076              |
| 371-08-075                 | AMD-P          | 90-14-097              | 374-20-080               | NEW            | 90-14-019              | 388-08-470                   | NEW-C        | 90-04-020              |
| 371-08-080                 | AMD-P          | 90-14-097              | 374–20–090<br>374–20–090 | NEW-P<br>NEW   | 90-10-093<br>90-14-019 | 388-08-470<br>388-08-482     | NEW<br>NEW-P | 90–04–076<br>90–09095  |
| 371–08–085<br>371–08–095   | AMD-P<br>REP-P | 90-14-097<br>90-14-097 | 374-20-090               | NEW-P          | 90-14-019<br>90-10-093 | 388-08-482                   | NEW-P        | 90-10-028              |
| 371-08-093                 | AMD-P          | 90-14-097              | 374-20-100               | NEW            | 90-14-019              | 388-08-485                   | NEW-P        | 9009095                |
| 371-08-102                 | REP-P          | 90-14-097              | 374-30-010               | NEW-P          | 90-10-094              | 388-08-485                   | NEW-W        | 90-10-028              |
| 371-08-104                 | AMD-P          | 90-14-097<br>90-14-097 | 374-30-010<br>374-30-020 | NEW<br>NEW-P   | 90-14-020<br>90-10-094 | 388-08-488<br>388-08-488     | NEWP<br>NEWW | 90-09-095<br>90-10-028 |
| 371–08–105<br>371–08–106   | REP-P<br>NEW-P | 90-14-097<br>90-14-097 | 374-30-020               | NEW-F          | 90-14-020              | 388-08-491                   | NEW-P        | 90-09095               |
| 371-08-110                 | REP-P          | 90-14-097              | 374–30–030               | NEW-P          | 90-10-094              | 388-08-491                   | NEW-W        | 90-10-028              |
| 371-08-115                 | REP-P          | 90-14-097              | 374-30-030               | NEW<br>NEW-P   | 90-14-020<br>90-10-094 | 388-08-515<br>388-08-515     | NEW-C<br>NEW | 90–04–020<br>90–04–076 |
| 371–08–120<br>371–08–125   | REP-P<br>AMDP  | 90-14-097<br>90-14-097 | 374–30–040<br>374–30–040 | NEW-P<br>NEW   | 90-10-094<br>90-14-020 | 388-08-525                   | NEW-C        | 90-04-070              |
| 3/1-00-123                 | / VIAI D-1     | /U 17 -U//             | 1 3.7 30 040             |                |                        |                              |              |                        |

| WAC #                    |                | WSR #                  | WAC #                    |                | WSR #                  | WAC #                    |                | WSR #                  |
|--------------------------|----------------|------------------------|--------------------------|----------------|------------------------|--------------------------|----------------|------------------------|
| 388-08-525               | NEW            | 90-04-076              | 388-14-270               | AMD-W          | 90-04-069              | 388–24                   | AMD-C          | 90-12-038              |
| 388-08-535               | NEW-C          | 90-04-020              | 388-14-270               | AMD-E          | 90-11-048              | 388-24                   | AMD-C          | 90-13-042              |
| 388-08-535               | NEW            | 90-04-076              | 388-14-270               | AMD            | 90-17-001              | 388-24                   | AMD-C          | 90–15–056              |
| 388-08-540<br>388-08-540 | REP-C<br>REP   | 90-04-020<br>90-04-076 | 388-14-300<br>388-14-300 | AMD-P<br>AMD-E | 90-12-083<br>90-12-085 | 388-24-050<br>388-24-050 | AMD-P<br>AMD-C | 90-09-079              |
| 388-08-545               | NEW-C          | 90-04-070              | 388-14-300               | AMD-E<br>AMD   | 90-12-083              | 388-24-050               | AMD-C          | 90–12–039<br>90–13–043 |
| 388-08-545               | NEW            | 90-04-076              | 388-14-302               | REP-P          | 90-12-083              | 388-24-050               | AMD-C          | 90-15-055              |
| 388-08-550               | REP-C          | 90-04-020              | 388-14-302               | REP-E          | 90-12-085              | 388-24-050               | AMD-C          | 90-16-080              |
| 388-08-550               | REP            | 90-04-076              | 388-14-302               | REP            | 90-16-041              | 388-24-050               | AMD-C          | 90-17-053              |
| 388-08-555               | NEW-C          | 90-04-020              | 388-14-305               | REP-P          | 90-12-083              | 388-24-050               | AMD-W          | 90-18-029              |
| 388-08-555<br>388-08-560 | NEW<br>REP-C   | 9004076<br>9004020     | 388-14-305<br>388-14-305 | REP~E<br>REP   | 90-12-085<br>90-16-041 | 388-24-070               | AMD-P<br>AMD   | 90-09-054              |
| 388-08-560               | REP            | 90-04-020              | 388-14-310               | AMD-P          | 90-16-041              | 388-24-070<br>388-24-074 | AMD-P          | 90–16–081<br>90–09–054 |
| 388-08-565               | NEW-C          | 90-04-020              | 388-14-310               | AMD-E          | 90-12-085              | 388-24-074               | AMD-E          | 90-09-055              |
| 388-08-565               | NEW            | 90-04-076              | 388-14-310               | AMD            | 90-16-041              | 388-24-074               | AMD-P          | 90-15-054              |
| 388-08-575               | NEWC           | 90-04-020              | 388-14-385               | AMD-C          | 90-04-021              | 388-24-074               | AMD-E          | 90-17-035              |
| 388-08-575<br>388-08-580 | NEW<br>REP-C   | 90-04-076<br>90-04-020 | 388-14-385<br>388-14-390 | AMD<br>AMD–C   | 90-04-077<br>90-04-021 | 388-24-074               | AMD-W          | 90-18-030              |
| 388-08-580               | REP-C          | 90-04-020              | 388-14-390               | AMD-C<br>AMD   | 90-04-021              | 388-24-074<br>388-24-090 | AMD–P<br>AMD–P | 90-18-089<br>90-15-054 |
| 388-08-590               | REP-C          | 90-04-020              | 388-14-415               | AMD-C          | 90-04-021              | 388-24-090               | AMD-W          | 90-18-030              |
| 388-08-590               | REP            | 90-04-076              | 388-14-415               | AMD            | 90-04-077              | 388-24-090               | AMD-P          | 90-18-089              |
| 388-09-010               | REP-C          | 90-04-020              | 388-14-420               | AMD-P          | 90-12-083              | 388-24-090               | AMD-E          | 90-18-093              |
| 388-09-010<br>388-09-020 | REP<br>REP-C   | 90-05-020<br>90-04-020 | 388-14-420<br>388-14-420 | AMD-E<br>AMD   | 90–12–085              | 388-24-107               | AMD-P          | 90-15-054              |
| 388-09-020               | REP            | 90-05-020              | 388-15-207               | AMD-P          | 90-16-041<br>90-11-124 | 388-24-107<br>388-24-107 | AMD-W<br>AMD-P | 90-18-030<br>90-18-089 |
| 388-09-030               | REP-C          | 90-04-020              | 388-15-207               | AMD            | 90-15-029              | 388-24-107               | AMD-E          | 90-18-093              |
| 388-09-030               | REP            | 90-05-020              | 388-15-208               | AMD-P          | 90-11-124              | 388-24-111               | AMD-P          | 90-09-054              |
| 388-09-040               | REP-C          | 90-04-020              | 388-15-208               | AMD            | 90-15-029              | 388-24-111               | AMD            | 90–16–081              |
| 388-09-040<br>388-11-011 | REP<br>AMD-P   | 90-05-020<br>90-15-010 | 388-15-209<br>388-15-209 | AMD-P<br>AMD   | 90-11-124<br>90-15-029 | 388-28-480<br>388-28-480 | AMD-P<br>AMD-E | 90-14-047<br>90-14-062 |
| 388-11-011               | AMD-E          | 90-15-011              | 388-15-212               | AMD-P          | 90-11-124              | 388-28-480               | RESCIND        |                        |
| 388-11-015               | AMD-P          | 90-15-010              | 388-15-212               | AMD            | 90-15-029              | 388-28-480               | AMD-C          | 90-17-112              |
| 388-11-015               | AMD-E          | 90-15-011              | 388-15-213               | AMD-P          | 90-11-124              | 388-28-480               | AMD            | 90-18-005              |
| 388-11-030<br>388-11-030 | AMD-P<br>AMD-E | 90-15-010<br>90-15-011 | 388-15-213               | AMD D          | 90-15-029              | 388-28-570               | AMD~P          | 90-14-048              |
| 388-11-100               | AMD-C          | 90-04-021              | 388-15-214<br>388-15-214 | AMD-P<br>AMD   | 90-11-124<br>90-15-029 | 388-28-570<br>388-28-575 | AMD<br>AMD–E   | 90–17–116<br>90–07–037 |
| 388-11-100               | AMD            | 90-04-077              | 388-15-215               | AMD-P          | 90-11-124              | 388-28-575               | AMD-P          | 90-07-081              |
| 388-11-105               | REPC           | 90-04-021              | 38815215                 | AMD            | 90-15029               | 388-28-575               | AMD            | 90-11-003              |
| 388-11-105<br>388-11-155 | REP<br>AMD–P   | 90-04-077<br>90-15-010 | 388-15-216<br>388-15-216 | AMD-P<br>AMD   | 90-11-124<br>90-15-029 | 388-29                   | AMD-C          | 90-05-024              |
| 388-11-155               | AMD-F          | 90-15-011              | 388-15-217               | AMD-P          | 90-13-029              | 388-29-001<br>388-29-100 | AMD<br>AMD     | 90-06-035<br>90-06-035 |
| 388-11-170               | AMD-P          | 90-15-010              | 388-15-217               | AMD            | 90-15-029              | 388-29-100               | AMD-P          | 90-11-081              |
| 388-11-170               | AMD-E          | 90-15-011              | 388-15-610               | AMD-P          | 90-11-006              | 388-29-100               | AMD~E          | 90-11-082              |
| 388-11-180               | AMD-C          | 90-04-021              | 388-15-610               | AMD            | 90-15-019              | 388-29-100               | AMD            | 90-15-018              |
| 388-11-180<br>388-11-185 | AMD<br>REP-C   | 90-04-077<br>90-04-021 | 388-15-620<br>388-15-620 | AMD-P<br>AMD   | 90-11-006<br>90-15-019 | 388-29-100<br>388-29-100 | AMD–E<br>AMD–P | 90–17–136<br>90–17–139 |
| 388-11-185               | REP            | 90-04-077              | 388-15-630               | AMD-P          | 90-11-006              | 388-29-110               | AMD            | 90-06-035              |
| 388-11-195               | AMD-P          | 90-15-010              | 388-15-630               | AMD            | 90-15-019              | 388-29-112               | AMD            | 90-06-035              |
| 388-11-195<br>388-11-200 | AMD-E<br>AMD-P | 90-15-011<br>90-15-010 | 388-15-820               | AMD-E          | 90-02-079              | 388-29-160               | AMD            | 90-06-035              |
| 388-11-200               | AMD-F<br>AMD-E | 90-15-010              | 388-15-820<br>388-15-820 | - AMD-P<br>AMD | 90-02-084<br>90-06-038 | 388-29-200<br>388-29-220 | AMD<br>AMD     | 90–06–035<br>90–06–035 |
| 388-11-205               | AMD-P          | 90-15-010              | 388-15-870               | AMD-E          | 90-02-079              | 388-29-230               | AMD            | 90-06-035              |
| 388-11-205               | AMD-E          | 90-15-011              | 388-15-870               | AMD-P          | 90-02-084              | 388-29-260               | REP            | 90-06-035              |
| 388-11-210<br>388-11-210 | AMD-P<br>AMD-E | 90-15-010<br>90-15-011 | 388-15-870<br>388-15-880 | AMD            | 90-06-038              | 388-29-280               | AMD            | 90-06-035              |
| 388-11-215               | AMD-E          | 90-15-011              | 388-15-880               | AMD-E<br>AMD-P | 90–02–079<br>90–02–084 | 388-29-295<br>388-31     | AMD<br>AMD–C   | 90–06–035<br>90–17–115 |
| 388-11-215               | AMD-E          | 90-15-011              | 388-15-880               | AMD            | 90-06-038              | 388-31-010               | AMD-P          | 90-14-049              |
| 388-11-220               | NEW-P          | 90-15-010              | 388-17-100               | AMD-C          | 90-04-022              | 388-31-010               | AMD-E          | 90-14-060              |
| 388-11-220<br>388-13-050 | NEW-E          | 90-15-011              | 388-17-100               | AMD            | 90-04-070              | 388-31-010               | AMD            | 90-18-007              |
| 388-13-050               | AMD-C<br>AMD   | 90-04-021<br>90-04-077 | 388-17-500<br>388-17-500 | AMD-C<br>AMD   | 90–04–022<br>90–04–070 | 388-31-015<br>388-31-015 | AMD-P<br>AMD-E | 90–14–049<br>90–14–060 |
| 388-13-060               | AMD-C          | 90-04-021              | 388-17-510               | AMD-C          | 90-04-022              | 388-31-015               | AMD-L<br>AMD   | 90-18-007              |
| 388-13-060               | AMD            | 90-04-077              | 388-17-510               | AMD            | 90-04-070              | 388-31-020               | AMD-P          | 90-14-049              |
| 388-13-070               | AMD-C          | 90-04-021              | 388-19-005               | AMD-P          | 90–10–065              | 388-31-020               | AMD-E          | 90-14-060              |
| 388-13-070<br>388-13-080 | AMD<br>REP–C   | 90-04-077<br>90-04-021 | 388-19-005<br>388-19-015 | AMD<br>AMD-P   | 90–12–112<br>90–10–065 | 38831020<br>38831025     | AMD<br>AMD–P   | 90-18-007              |
| 388-13-080               | REP            | 90-04-021              | 388-19-015               | AMD-P<br>AMD   | 90-12-112              | 388-31-025               | AMD-P<br>AMD-E | 90–14–049<br>90–14–060 |
| 388-13-110               | AMD-C          | 90-04-021              | 388-19-020               | AMD-P          | 90-10-065              | 388-31-025               | AMD            | 90-18-007              |
| 388-13-110               | AMD            | 90-04-077              | 388-19-020               | AMD            | 90-12-112              | 388-31-030               | AMD-P          | 90-14-049              |
| 388-13-120<br>388-13-120 | AMD-C<br>AMD   | 90-04-021<br>90-04-077 | 388-19-025<br>388-19-025 | AMD-P<br>AMD   | 90–10–065<br>90–12–112 | 388-31-030<br>388-31-030 | AMD~E          | 90-14-060              |
| 388-14-200               | AMD            | 90-04-077              | 388-19-030               | AMD-P          | 90-12-112              | 388-31-035               | AMD<br>AMD–P   | 90–18–007<br>90–14–049 |
| 388-14-260               | AMD-C          | 90-04-021              | 388-19-030               | AMD            | 90-12-112              | 388-31-035               | AMD-E          | 90–14–060              |
| 388-14-260               | AMD            | 90-04-077              | 388-19-035               | AMD-P          | 90-10-065              | 388-31-035               | AMD            | 90-18-007              |
| 388-14-270<br>388-14-270 | AMD-P<br>AMD-E | 90-03-041<br>90-03-042 | 388-19-035<br>388-19-045 | AMD<br>AMD-P   | 90–12–112<br>90–10–065 | 388-33-135<br>388-33-135 | AMD-P          | 90-13-114              |
| 388-14-270               | AMD-E<br>AMD-C | 90-03-042              | 388-19-045               | AMD-F<br>AMD   | 90-10-003              | 388-33-135               | AMD-E<br>AMD   | 90–13–115<br>90–16–085 |
|                          |                |                        | •                        |                |                        | •                        |                |                        |

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|--------------------------|----------------|------------------------|--------------------------|----------------|------------------------|--------------------------|----------------|------------------------|
| 388-33-376               | AMD~P          | 90-06-099              | 388-49-560               | RESCIND        | 90-03-008              | 388-76-045               | NEW            | 90-03-051              |
| 388-33-376               | AMD            | 90-09-035              | 388-49-560               | AMD-C          | 90-03-050              | 38876050                 | AMD            | 90-03-051              |
| 388-33-382<br>388-33-382 | AMD-P<br>AMD   | 90-06-099<br>90-09-035 | 388-49-560<br>388-49-560 | AMD-C<br>AMD-E | 90-06-030<br>90-11-015 | 388-76-060<br>388-76-070 | AMD<br>AMD     | 90-03-051<br>90-03-051 |
| 388-37-030               | AMD-P          | 90-13-114              | 388-49-560               | AMD-E          | 90-12-084              | 388-76-085               | NEW            | 90-03-051              |
| 388-37-030               | AMD-E          | 90-13-115              | 388-49-590               | AMD-P          | 90-07-080              | 388-76-087               | NEW            | 90-03-051              |
| 388-37-030               | AMD            | 90-16-085              | 388-49-590               | AMD _          | 90-10-064              | 388-76-090               | AMD            | 90-03-051              |
| 388-40-010               | AMD-P          | 90-18-054<br>90-18-054 | 388-49-600               | AMD-P          | 90-06-098              | 388-76-095               | NEW-C          | 90-04-015              |
| 388-40-055<br>388-40-090 | AMD-P<br>AMD-P | 90-18-054<br>90-18-054 | 388-49-600<br>388-51-010 | AMD<br>NEW-P   | 90-09-036<br>90-15-030 | 388-76-095<br>388-76-100 | NEW<br>AMD     | 90–04–071<br>90–03–051 |
| 388-40-091               | AMD-P          | 90-18-054              | 388-51-010               | NEW-W          | 90-18-031              | 388-76-110               | NEW            | 90-03-051              |
| 388-40-100               | AMD-P          | 90-18-054              | 388-51-020               | NEW-P          | 90-15-030              | 388-76-130               | AMD            | 90-03-051              |
| 388-42-150               | AMD-E          | 90-05-021              | 388-51-020               | NEW-W          | 90-18-031              | 388-76-140               | AMD            | 90-03-051              |
| 388-42-150<br>388-42-150 | AMDW<br>AMD-P  | 90-05-023<br>90-05-025 | 388-51-040<br>388-51-040 | NEW-P<br>NEW-W | 90–15–030<br>90–18–031 | 388-76-155<br>388-76-160 | NEW<br>AMD     | 90-03-051<br>90-03-051 |
| 388-42-150               | AMD            | 90-10-031              | 388-51-100               | NEW-P          | 90-15-030              | 388-76-170               | AMD            | 90-03-051              |
| 388-47-010               | NEW-P          | 90-15-030              | 388-51-100               | NEW-W          | 90-18-031              | 388-76-180               | AMD            | 90-03-051              |
| 388-47-010               | NEW-W          | 90-18-031              | 388-51-150               | NEWP           | 90-15-030              | 388-76-185               | NEW            | 90-03-051              |
| 388-47-020<br>388-47-020 | NEW-P<br>NEW-W | 90-15-030<br>90-18-031 | 388-51-150<br>388-51-200 | NEW-W<br>NEW-P | 90-18-031<br>90-15-030 | 388-76-190<br>388-76-200 | AMD<br>AMD     | 90-03-051<br>90-03-051 |
| 388-47-030               | NEW-P          | 90-15-030              | 388-51-200               | NEW-W          | 90-18-031              | 388-76-220               | AMD            | 90-03-051              |
| 388-47-030               | NEW-W          | 90-18-031              | 388-51-300               | NEW-P          | 90-03-100              | 388-76-240               | AMD            | 90-03-051              |
| 388-47-040               | NEW-P          | 90-15-030              | 388-51-300               | NEW            | 90-06-032              | 388-76-250               | AMD            | 90-03-051              |
| 388-47-040<br>388-47-100 | NEW-W<br>NEW-P | 90-18-031<br>90-15-030 | 388-57-011<br>388-57-011 | REP-P<br>REP-W | 90-15-030<br>90-18-031 | 388-76-260<br>388-76-280 | AMD<br>AMD     | 90-03-051<br>90-03-051 |
| 388-47-100               | NEW-W          | 90-18-031              | 388-57-040               | REP~P          | 90-15-030              | 388-76-290               | AMD            | 90-03-051              |
| 388-47-110               | NEW-P          | 90-15-030              | 388-57-040               | REP-W          | 90-18-031              | 388-76-300               | AMD            | 90-03-051              |
| 388-47-110               | NEWW           | 90-18-031              | 388-57-057               | REP-P          | 90-15-030              | 388-76-310               | AMD            | 90-03-051              |
| 388-47-120<br>388-47-120 | NEW-P<br>NEW-W | 90-15-030<br>90-18-031 | 388-57-057<br>388-57-059 | REP-W<br>REP-P | 90-18-031              | 388-76-340               | AMD            | 90-03-051              |
| 388-47-125               | NEW-W<br>NEW-P | 90-18-031              | 388-57-059               | REP-P<br>REP-W | 90-15-030<br>90-18-031 | 388-76-350<br>388-76-360 | AMD<br>AMD     | 90-03-051<br>90-03-051 |
| 388-47-125               | NEW-W          | 90-18-031              | 388-57-063               | REP-P          | 90-15-030              | 388-76-370               | AMD            | 90-03-051              |
| 388-47-130               | NEW-P          | 90-15030               | 38857063                 | REP-W          | 90-18031               | 388-76-380               | AMD            | 90-03-051              |
| 388-47-130<br>388-47-135 | NEW-W<br>NEW-P | 90-18-031<br>90-15-030 | 388-57-066<br>388-57-066 | REPP<br>REPW   | 90-15-030<br>90-18-031 | 388-76-390<br>388-76-400 | AMD<br>AMD     | 90-03-051<br>90-03-051 |
| 388-47-135               | NEW-F          | 90-13-030              | 388-57-067               | REP-P          | 90-15-030              | 388-76-410               | AMD            | 90-03-051              |
| 388-47-140               | NEW-P          | 90-15-030              | 388-57-067               | REP-W          | 90-18-031              | 388-76-420               | AMD            | 90-03-051              |
| 388-47-140               | NEW-W          | 90-18-031              | 388-57-071               | REP~P          | 90-15-030              | 388-76-430               | AMD            | 90-03-051              |
| 388-47-200<br>388-47-200 | NEW-P<br>NEW-W | 90-15-030<br>90-18-031 | 388-57-071<br>388-57-074 | REP-W<br>REP-P | 90-18-031<br>90-15-030 | 388-76-435<br>388-76-440 | NEW<br>AMD     | 90-03-051<br>90-03-051 |
| 388-47-210               | NEW-P          | 90-15-030              | 388-57-074               | REP-W          | 90-18-031              | 388-76-450               | AMD            | 90-03-051              |
| 388-47-210               | NEW-W          | 90-18-031              | 388-57-097               | REP-P          | 90-15-030              | 388-76-460               | AMD            | 90-03-051              |
| 388-47-215               | NEW-P          | 90-15-030              | 388-57-097               | REP-W          | 90-18-031              | 388-76-465               | AMD            | 90-03-051              |
| 388-47-215<br>388-47-220 | NEW-W<br>NEW-P | 90-18-031<br>90-15-030 | 388-57-100<br>388-57-100 | REP-P<br>REP-W | 90-15-030<br>90-18-031 | 388-76-475<br>388-76-480 | NEW<br>AMD     | 90-03-051<br>90-03-051 |
| 388-47-220               | NEW-W          | 90-18-031              | 388-57-105               | REP-P          | 90-15-030              | 388-76-490               | AMD            | 90-03-051              |
| 388-47-300               | NEW-P          | 90-15-030              | 388-57-105               | REP-W          | 90-18-031              | 388-76-520               | AMD            | 90-03-051              |
| 388-47-300               | NEW-W          | 90-18-031              | 388-57-112               | REP-P          | 90-15-030              | 388-76-530               | AMD            | 9003051                |
| 388-49-020<br>388-49-020 | AMD-P<br>AMD   | 90-09-081<br>90-12-057 | 388-57-112<br>388-57-115 | REP-W<br>REP-P | 90-18-031<br>90-15-030 | 388-77-005<br>388-77-005 | AMD-E<br>AMD-P | 90-09-088<br>90-09-085 |
| 388-49-070               | AMD-P          | 90-09-080              | 388-57-115               | REP-W          | 90-18-031              | 388-77-005               | AMD            | 90-12-059              |
| 388-49-070               | AMD            | 90-12-056              | 388-57-117               | REP-P          | 90-15-030              | 388-77-006               | NEW-E          | 90-09-088              |
| 388-49-080               | AMD-E          | 90-09-089              | 388-57-117               | REP-W          | 90-18-031              | 388-77-006               | NEW-P          | 90-09-085              |
| 388-49-080<br>388-49-080 | AMD-P<br>AMD   | 90-09-083<br>90-12-055 | 388-57-120<br>388-57-120 | REP-P<br>REP-W | 90-15-030<br>90-18-031 | 388-77-006<br>388-77-200 | NEW<br>AMD-E   | 90-12-059<br>90-09-088 |
| 388-49-180               | AMD-P          | 90-09-086              | 388-57-122               | REP-P          | 90-15-030              | 388-77-200               | AMD-P          | 90-09-085              |
| 388-49-180               | AMD            | 90-12-058              | 388-57-122               | REP-W          | 90-18-031              | 388-77-200               | AMD            | 90-12-059              |
| 388-49-190               | AMD-P          | 90-10-066<br>90-11-014 | 388-57-123<br>388-57-123 | REPP           | 90-15-030              | 388-77-256               | NEW-E          | 90-09-088              |
| 388-49-190<br>388-49-190 | AMD-W<br>AMD-P | 90-11-014              | 388-57-124               | REP-W<br>REPP  | 90-18-031<br>90-15-030 | 388-77-256<br>388-77-256 | NEW-P<br>NEW   | 90-09-085<br>90-12-059 |
| 388-49-190               | AMD            | 90-14-064              | 388-57-124               | REP-W          | 90-18-031              | 388-77-515               | AMD-P          | 90-09-084              |
| 388-49-410               | AMD-E          | 90-07-036              | 388-57-125               | REP-P          | 90-15-030              | 388-77-515               | AMD            | 90-12-042              |
| 388-49-410               | AMDP<br>AMD    | 90-07-079<br>90-11-004 | 388-57-125<br>388-70-590 | REP-W<br>AMD-C | 9018031                | 388-78-205               | AMD-P          | 90-18-055              |
| 388-49-410<br>388-49-470 | AMD-P          | 90-08-041              | 388-70-590               | AMD-C<br>AMD   | 90-04-016<br>90-04-072 | 388-78-210<br>388-78-215 | AMD-P<br>AMD-P | 90-18-055<br>90-18-055 |
| 388-49-470               | AMD-E          | 90-08-058              | 388-73-022               | AMD-P          | 90-16-026              | 388-78-220               | AMD-P          | 90-18-055              |
| 388-49-470               | AMD-W          | 90-11-013              | 388-73-022               | AMD-E          | 90-16-027              | 388-78-230               | NEW-P          | 90-18-055              |
| 388-49-470               | AMD-P          | 90-12-005              | 38873-030                | AMD-P          | 90-16-026              | 388-78-240               | NEW-P          | 90-18-055              |
| 388-49-470<br>388-49-470 | AMDE<br>AMD    | 90-12-006<br>90-15-028 | 388-73-030<br>388-73-036 | ΛMD-E<br>ΛMD-C | 90-16-027<br>90-04-016 | 388-81-043<br>388-81-043 | AMD-P<br>AMD   | 90-09-082<br>90-12-063 |
| 388-49-500               | AMD-P          | 90-09-078              | 388-73-036               | AMD-C          | 90-04-072              | 388-81-060               | AMD-P          | 90-14-051              |
| 388-49-500               | AMD            | 90-12-054              | 388-73-036               | AMD-P          | 90-16-026              | 388-81-060               | AMD-E          | 90-14-061              |
| 388-49-520<br>388-49-520 | AMD-P<br>AMD-E | 90-14-050<br>90-14-065 | 388-73-036               | AMD-E<br>AMD   | 90–16–027<br>90–03–051 | 388-81-060               | AMD-C          | 90-17-113              |
| 388-49-520<br>388-49-520 | AMD-E          | 90-17-117              | 388-76-010<br>388-76-020 | AMD<br>AMD     | 90-03-051              | 388-81-060<br>388-82-010 | AMD<br>AMD     | 90-18-006<br>90-04-013 |
| 388-49-530               | AMD-P          | 90-18-032              | 388-76-030               | AMD            | 90-03-051              | 388-82-115               | AMD            | 90-06-033              |
| 388–49–535               | AMD-P          | 90-18-032              | 388-76-040               | AMD            | 90-03-051              | 388-82-130               | AMD-P          | 90-14-052              |
|                          |                |                        |                          |                |                        |                          |                |                        |

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| 388-82-130               | AMD-E          | 90-14-053              | 388-87-011                 | AMD            | 90-12-047              | 388-150-040                | NEW-P          | 90-18-091                                |
| 388-82-130               | AMD            | 90-17-121              | 388-87-019                 | NEW-P          | 90-14-055              | 388-150-050                | NEW-P          | 90-18-091                                |
| 388-82-130               | AMD-E          | 90-18-056              | 388-87-019                 | NEW-E          | 90-14-058              | 388-150-060                | NEW-P<br>NEW-P | 90-18-091                                |
| 388-82-140<br>388-82-140 | AMD-P<br>AMD-E | 90-08-045<br>90-08-050 | 388-87-019<br>388-87-048   | NEW<br>NEW-P   | 90-17-122<br>90-18-090 | 388-150-070<br>388-150-080 | NEW-P<br>NEW-P | 90-18-091<br>90-18-091                   |
| 388-82-140               | AMD-L<br>AMD   | 90-12-045              | 388-87-048                 | NEW-E          | 90-18-094              | 388-150-090                | NEW-P          | 90-18-091                                |
| 388-82-160               | NEW-P          | 90-14-051              | 388-87-060                 | AMD-P          | 90-08-040              | 388-150-100                | NEW-P          | 90-18-091                                |
| 388-82-160               | NEW-E          | 90-14-061              | 388-87-060                 | AMD-E          | 90-08-054              | 388-150-110                | NEW-P          | 90-18-091                                |
| 388-82-160               | NEW-C          | 90-17-113              | 388-87-060                 | AMD            | 90–12–047<br>90–06–036 | 388-150-120<br>388-150-130 | NEWP<br>NEWP   | 90-18-091<br>90-18-091                   |
| 388-82-160<br>388-83-013 | NEW<br>AMD     | 90–18–006<br>90–04–012 | 388-92-015<br>388-95-320   | AMD<br>AMD-E   | 90-09-040              | 388-150-140                | NEW-P          | 90-18-091                                |
| 388-83-028               | REP-P          | 90-08-048              | 388-95-320                 | AMD-P          | 90-09-041              | 388-150-150                | NEW-P          | 90-18-091                                |
| 388-83-028               | REP-E          | 90-08-052              | 388-95-320                 | AMD            | 90-12-062              | 388~150-160                | NEW-P          | 90-18-091                                |
| 388-83-028               | REP            | 90-12-060              | 388-95-337                 | AMD-W          | 90-06-029              | 388-150-165                | NEW-P          | 90-18-091                                |
| 388-83-029<br>388-83-029 | NEW-P<br>NEW-E | 90-08-048<br>90-08-052 | 388-95-337<br>388-95-337   | AMD-P<br>AMD-E | 90-08-043<br>90-08-059 | 388-150-170<br>388-150-180 | NEW-P<br>NEW-P | 90-18-091<br>90-18-091                   |
| 388-83-029               | NEW            | 90-12-060              | 388-95-337                 | AMD            | 90-12-049              | 388-150-190                | NEW-P          | 90-18-091                                |
| 388-83-032               | AMD-P          | 90-08-044              | 388-95-360                 | AMD-W          | 90-06-029              | 388-150-200                | NEW-P          | 90-18-091                                |
| 388-83-032               | AMD-E          | 9008056                | 388-95-360                 | AMD-P          | 90-08-043              | 388-150-210                | NEW-P          | 90-18-091                                |
| 388-83-032               | AMD<br>AMD-P   | 90-12-052              | 388-95-360                 | AMD-E<br>AMD   | 9008059<br>90-12049    | 388-150-220<br>388-150-230 | NEW-P<br>NEW-P | 90-18-091<br>90-18-091                   |
| 388-83-033<br>388-83-033 | AMD-P<br>AMD-E | 90-08-047<br>90-08-051 | 388-95-360<br>388-95-400   | AMD            | 90-12-049              | 388-150-240                | NEW-P          | 90-18-091                                |
| 388-83-033               | AMD            | 90-12-043              | 388-96-010                 | AMD-P          | 90-05-014              | 388-150-250                | NEW-P          | 90-18-091                                |
| 388-83-130               | $\Lambda MD-P$ | 90-08-048              | 388-96-010                 | AMD            | 9009061                | 388-150-260                | NEW-P          | 90-18-091                                |
| 388-83-130               | AMD-E          | 90-08-052              | 388-96-204                 | AMD-P          | 90-05-014              | 388-150-270                | NEW-P          | 90-18-091                                |
| 388-83-130<br>388-83-200 | AMD<br>AMD-P   | 90-12-060<br>90-08-046 | 388-96-204<br>388-96-366   | AMD<br>AMD-P   | 9009061<br>9017138     | 388-150-280<br>388-150-290 | NEW-P<br>NEW-P | 90-18-091<br>90-18-091                   |
| 388-83-200               | AMD-E          | 90-08-057              | 388-96-369                 | AMD-P          | 90-17-138              | 388-150-310                | NEW-P          | 90-18-091                                |
| 388-83-200               | AMD            | 90-12-050              | 388-96-372                 | AMD-P          | 90-17-138              | 388-150-320                | NEW-P          | 90-18-091                                |
| 388-83-210               | AMD-P          | 90-08-046              | 388-96-375                 | AMD-P          | 90-17-138              | 388-150-330                | NEW-P          | 90-18-091                                |
| 388-83-210<br>388-83-210 | AMD-E<br>AMD   | 90-08-057<br>90-12-050 | 388-96-378<br>388-96-381   | AMD-P<br>AMD-P | 90–17–138<br>90–17–138 | 388-150-340<br>388-150-350 | NEWP<br>NEWP   | 90-18-091<br>90-18-091                   |
| 388-83-220               | NEW-P          | 90-14-053              | 388-96-384                 | AMD-P          | 90-17-138              | 388-150-360                | NEW-P          | 90-18-091                                |
| 388-83-220               | NEW-E          | 90-14-063              | 388-96-559                 | AMD-E          | 90-05-013              | 388-150-370                | NEW-P          | 90-18-091                                |
| 388-83-220               | NEW            | 90-17-118              | 388-96-559                 | AMD-P          | 90-05-014              | 388-150-380                | NEW-P          | 90-18-091                                |
| 388-85-105<br>388-85-105 | AMD-P<br>AMD-E | 90-08-039<br>90-08-053 | 388-96-559<br>388-96-561   | AMD<br>AMD-P   | 90-09-061<br>90-05-014 | 388-150-390<br>388-150-400 | NEWP<br>NEWP   | 90~18 <b>~</b> 091<br>90~18 <b>~</b> 091 |
| 388-85-105               | AMD-E          | 90-12-044              | 388-96-561                 | AMD            | 90-09-061              | 388-150-410                | NEW-P          | 90-18-091                                |
| 388-86-005               | AMD-P          | 90-08-109              | 388-96-585                 | AMD-E          | 90-05-013              | 388-150-420                | NEW-P          | 90-18-091                                |
| 388-86-005               | AMD-E          | 90-08-110              | 388-96-585                 | AMD-P          | 90-05-014              | 388-150-430                | NEW-P          | 90-18-091                                |
| 388-86005<br>388-86005   | AMD<br>AMD-P   | 90-12-051<br>90-14-055 | 388-96-585<br>388-96-713   | AMD<br>AMD-P   | 90-09-061<br>90-05-014 | 388-150-440<br>388-150-450 | NEW-P<br>NEW-P | 90-18-091<br>90-18-091                   |
| 388-86-005               | AMD-E          | 90-14-058              | 388-96-713                 | AMD            | 90-09-061              | 388-150-460                | NEW-P          | 90-18-091                                |
| 388-86005                | AMD            | 90-17-122              | 388-96-719                 | AMD-P          | 90-05-014              | 388150470                  | NEW-P          | 90-18-091                                |
| 388-86-00901             | AMD            | 90-04-014              | 388-96-719                 | AMD            | 90-09-061              | 388-150-480                | NEW-P          | 90-18-091                                |
| 388-86-018<br>388-86-018 | NEW-P<br>NEW-E | 90-18-090<br>90-18-094 | 388–96–745<br>388–96–745   | AMD-P<br>AMD   | 90-05-014<br>90-09-061 | 388-150-490<br>388-150-500 | NEW-P<br>NEWP  | 90-18-091<br>90-18-091                   |
| 388-86-019               | NEW-P          | 90-14-055              | 388-96-754                 | AMD-E          | 90-05-013              | 388-320                    | AMD-C          | 90-04-020                                |
| 388-86-019               | NEW-E          | 90-14-058              | 388-96-754                 | AMD-P          | 90-05-014              | 388-320                    | AMD            | 90-04-076                                |
| 388-86-019               | NEW            | 90-17-122              | 388-96-754                 | AMD            | 90-09-061              | 388-320-020                | AMD-P          | 90-13-030                                |
| 388-86-021<br>388-86-021 | AMD-P<br>AMD   | 90-08-042<br>90-12-046 | 388–96–763<br>388–96–763   | AMD-P<br>AMD   | 90-05-014<br>90-09-061 | 388-320-020<br>388-320-184 | AMD<br>NEW-P   | 90-17-002<br>90-13-030                   |
| 388-86-022               | NEW-P          | 90-14-054              | 388-96-768                 | AMD-P          | 90-05-014              | 388-320-184                | NEW            | 90-17-002                                |
| 388-86-022               | NEW            | 90-17-119              | 388-96-768                 | AMD            | 90-09-061              | 388-320-185                | NEW-P          | 90-09095                                 |
| 388-86-022               | NEW            | 90-18-033              | 388-96-771                 | AMD-P          | 90-05-014              | 388-320-185                | NEW-C          | 90-13-013                                |
| 388-86-027<br>388-86-027 | AMD-P<br>AMD-E | 90-08-037<br>90-08-055 | 388-96-771<br>388-96-773   | AMD<br>REP-P   | 90-09-061<br>90-05-014 | 388-320-185<br>388-320-340 | NEW<br>NEW-C   | 90-13-054<br>90-04-020                   |
| 388-86-027               | AMD            | 90-12-061              | 388-96-773                 | REP            | 90-09-061              | 388-320-340                | NEW            | 90-04-076                                |
| 388-86-073               | NEW-P          | 90-14-054              | 388-96-774                 | AMD-P          | 9005014                | 388-320-350                | NEW-C          | 90-04-020                                |
| 388-86-073               | NEW            | 90-17-119              | 388-96-774                 | AMD            | 9009061                | 388-320-350                | NEW            | 90-04-076                                |
| 388-86-073<br>388-86-085 | NEW<br>ΛMD-P   | 90-18-033<br>90-09-087 | 388-96-904<br>388-96-904   | AMD-C<br>AMD   | 90-04-015<br>90-04-071 | 388-320-360<br>388-320-360 | NEW-C<br>NEW   | 90-04-020<br>90-04-076                   |
| 388-86-085               | AMD-C          | 90-12-040              | 388-98-003                 | NEW-P          | 90-02-099              | 388-320-370                | NEW-C          | 90-04-020                                |
| 388-86-085               | ΛMDC           | 90-14-056              | 388-98-003                 | NEW-E          | 90-02-100              | 388-320-370                | NEW            | 90-04-076                                |
| 388-86-085               | AMD            | 90-16-053              | 388-98-003                 | NEW            | 90-06-031              | 388-320-400                | NEW-C          | 90-04-020                                |
| 388-86-090<br>388-86-090 | ЛМDР<br>ЛМD    | 90-14-054<br>90-17-119 | 388-98-810<br>388-98-810   | NEW-P<br>NEW   | 9008108<br>9012048     | 388-320-400<br>388-320-410 | NEW<br>NEWC    | 90-04-076<br>90-04-020                   |
| 388-86-090               | AMD            | 90-17-119<br>90-18-033 | 388-98-810                 | AMD            | 90-04-033              | 388-320-410                | NEW-C          | 90-04-020                                |
| 388-86-098               | AMD-P          | 90-14-054              | 388-99-020                 | AMD            | 90-06-034              | 388-320-500                | NEWC           | 90-04-020                                |
| 388-86-098               | AMD            | 90-17-119              | 388-99-030                 | AMD            | 90-04-034              | 388-320-500                | NEW            | 90-04-076                                |
| 388-86-098<br>388-87-005 | AMD<br>AMDP    | 90-18-033<br>90-14-055 | 388-99-030<br>388-100-010  | AMD-E<br>AMD-P | 90-04-035<br>90-08-038 | 390-12-050<br>390-12-050   | AMDP<br>AMD    | 90-12-091<br>90-16-083                   |
| 388-87-005<br>388-87-005 | AMD-P<br>AMD-E | 90-14-055<br>90-14-058 | 388-100-010                | AMD-P          | 90-08-038              | 390-12-030                 | AMD-P          | 90-16-083                                |
| 388-87-005               | AMDC           | 90-17-114              | 388-100-010                | AMD            | 90-12-053              | 390-12-250                 | AMD            | 90-16-083                                |
| 388-87-005               | AMD            | 90-18-092              | 388-150-005                | NEW-P          | 90-18-091              | 390-12-255                 | AMD-P          | 90-12-091                                |
| 388-87-011<br>388-87-011 | AMD-P<br>AMD-E | 90-08-040<br>90-08-054 | 388-150-010<br>388-150-020 | NEW-P<br>NEW-P | 90~18~091<br>90~18~091 | 390-12-255<br>390-16-033   | AMD<br>AMD-P   | 90-16083<br>90-12-091                    |
| 300-01-UII               | VMD-E          | 7U-U0-U34              | 300-130-020                | IND WEE        | 70-10 <del>-</del> 071 | 370-10-033                 | MIDT           | 70-12-031                                |

| WAC #                    |                | WSR #                           | WAC #                    |                | WSR #                  | WAC #                      |                | WSR #                  |
|--------------------------|----------------|---------------------------------|--------------------------|----------------|------------------------|----------------------------|----------------|------------------------|
| 390-16-033               | AMD            | 90-16-083                       | 391-25-253               | RE-AD          | 90-06-072              | 391–95–110                 | RE-AD          | 90-06-075              |
| 390-16-041               | AMD-P          | 90-12-091                       | 391-25-270               | RE-AD          | 90-06-072              | 39195-130                  | RE-AD          | 90-06-075              |
| 390-16-041               | AMD            | 90-16-083                       | 391-25-290               | RE-AD          | 90-06-072              | 391-95-150                 | RE-AD          | 90-06-075              |
| 390-16-120<br>390-16-120 | AMD-P<br>AMD   | 90-12-091<br>90-16-083          | 391–25–299<br>391–25–310 | RE-AD<br>RE-AD | 90-06-072<br>90-06-072 | 391–95–170<br>391–95–190   | AMD<br>RE-AD   | 90-06-075<br>90-06-075 |
| 390-16-125               | AMD-P          | 90-12-091                       | 391-25-350               | AMD            | 90-06-072              | 391-95-230                 | AMD            | 90-06-075              |
| 390-16-125               | AMD            | 90-16-083                       | 391-25-370               | RE-AD          | 90-06-072              | 391-95-250                 | RE-AD          | 90-06-075              |
| 390-16-155               | AMD-P          | 90-12-091                       | 391-25-390               | RE-AD          | 90-06-072              | 391-95-260                 | RE-AD          | 90-06-075              |
| 390-16-155               | AMD            | 90-16-083                       | 391-25-391               | RE-AD          | 9006072                | 391–95–270                 | RE-AD          | 90-06-075              |
| 390-16-308               | NEW-P          | 90-17-156                       | 391-25-410               | RE-AD          | 90-06-072              | 391~95~280                 | RE-AD          | 90-06-075              |
| 390–16–310<br>390–20–020 | NEW-P<br>AMD-P | 90-17-156<br>90-17-155          | 391-25-412<br>391-25-413 | RE-AD<br>RE-AD | 90-06-072              | 391-95-290                 | RE-AD          | 90-06-075              |
| 390-20-020               | REP-P          | 90-12-091                       | 391-25-430               | RE-AD          | 90-06-072<br>90-06-072 | 391–95–310<br>392–100–060  | RE-AD<br>AMD-P | 90-06-075<br>90-07-043 |
| 390-20-022               | REP            | 90-16-083                       | 391-25-450               | RE-AD          | 90-06-072              | 392-100-060                | AMD            | 90-11-027              |
| 390-20-110               | AMD-P          | 90-17-155                       | 391-25-470               | RE-AD          | 90-06-072              | 392-103-005                | AMD-P          | 90-11-128              |
| 390-20-111               | NEW-E          | 90-12-004                       | 391-25-490               | RE-AD          | 90-06-072              | 392-103-005                | AMD            | 90-16-002              |
| 390-20-111               | NEW-P          | 90-12-091                       | 391-25-510               | RE-AD          | 90-06-072              | 392-103-010                | AMD-P          | 90-11-128              |
| 390-20-111<br>390-20-125 | NEW<br>AMD-E   | 90-16-083<br>90-12 <b>-</b> 077 | 391-25-530<br>391-25-531 | RE-AD<br>RE-AD | 90-06-072<br>90-06-072 | 392-103-010                | AMD B          | 90-16-002              |
| 390-20-125               | AMD-E          | 90-12-091                       | 391-25-550               | RE-AD          | 90-06-072              | 392-109-037<br>392-109-037 | AMD-P<br>AMD   | 90-11-128<br>90-16-002 |
| 390-20-125               | AMD            | 90-16-083                       | 391-25-570               | RE-AD          | 90-06-072              | 392-109-043                | AMD-P          | 90-11-128              |
| 390-37-063               | AMD-P          | 90-12-091                       | 391-25-590               | RE-AD          | 90-06-072              | 392-109-043                | AMD            | 90-16-002              |
| 390–37–063               | AMD-W          | 90-17-081                       | 391-25-610               | RE-AD          | 90-06-072              | 392-109-065                | AMD-P          | 90-11-128              |
| 390-37-100<br>390-37-100 | AMD-P<br>AMD   | 90-12-091<br>90-16-083          | 391–25–630<br>391–25–650 | RE-AD<br>RE-AD | 90-06-072<br>90-06-072 | 392-109-065                | AMD            | 90-16-002              |
| 390-37-100               | AMD-P          | 90-12-091                       | 391-25-670               | RE-AD          | 90-06-072              | 392-109-072<br>392-109-072 | AMD-P<br>AMD   | 90-11-128<br>90-16-002 |
| 390-37-210               | AMD            | 90-16-083                       | 391-35-001               | AMD            | 90-06-073              | 392-109-117                | AMD            | 90-04-043              |
| 391-08-001               | AMD            | 90-06-070                       | 391-35-002               | RE-AD          | 90-06-073              | 392-109-120                | AMD-P          | 90-11-128              |
| 391-08-003               | RE-AD          | 90-06-070                       | 391-35-010               | RE-AD          | 90-06-073              | 392-109-120                | AMD            | 90-16-002              |
| 391-08-007               | RE-AD          | 90-06-070                       | 391-35-020               | RE-AD          | 90-06-073              | 392-120-001                | AMD-P          | 90-11-128              |
| 391-08-010<br>391-08-020 | RE-AD<br>RE-AD | 90-06-070<br>90-06-070          | 391-35-030<br>391-35-050 | RE-AD<br>RE-AD | 90-06-073<br>90-06-073 | 392-120-001<br>392-120-005 | AMD<br>AMD-P   | 90–16–002<br>90–05–035 |
| 391-08-030               | RE-AD          | 90-06-070                       | 391-35-070               | RE-AD          | 90-06-073              | 392-120-005                | AMD-F          | 9009038                |
| 391-08-040               | RE-AD          | 90-06-070                       | 391-35-080               | NEW            | 90-06-073              | 392-120-010                | AMD-P          | 90-05-035              |
| 391-08-100               | RE-AD          | 90-06-070                       | 391-35-090               | RE-AD          | 9006073                | 392-120-010                | AMD            | 90-09-038              |
| 391-08-110               | REP            | 90-06-070                       | 391-35-099               | RE-AD          | 90-06-073              | 392-120-015                | AMD-P          | 90-05-035              |
| 391-08-120<br>391-08-160 | AMD<br>REP     | 90-06-070<br>90-06-070          | 391-35-110<br>391-35-130 | RE-AD<br>RE-AD | 90-06-073<br>90-06-073 | 392-120-015<br>392-120-020 | AMD<br>AMD-P   | 90-09-038<br>90-05-035 |
| 391-08-180               | AMD            | 90~06-070                       | 391-35-170               | AMD            | 90-06-073              | 392-120-020                | AMD-P          | 90-09-038              |
| 391-08-200               | REP            | 90-06-070                       | 391-35-190               | RE-AD          | 90-06-073              | 392-120-025                | AMD-P          | 90-05-035              |
| 391-08-210               | REP            | 90-06-070                       | 391-35-210               | RE-AD          | 90-06-073              | 392-120-025                | AMD            | 90-09-038              |
| 391-08-230               | RE-AD<br>AMD   | 90-06-070                       | 391-35-230               | RE-AD          | 90-06-073              | 392-120-030                | NEW-P          | 90-05-035              |
| 391-08-300<br>391-08-310 | AMD            | 90-06-070<br>90-06-070          | 391-35-250<br>391-45-001 | RE-AD<br>ΛMD   | 90-06-073<br>90-06-074 | 392-120-030<br>392-120-035 | NEW<br>NEW-P   | 90-09-038<br>90-05-035 |
| 391-08-315               | NEW            | 9006070                         | 391-45-002               | RE-AD          | 90-06-074              | 392-120-035                | NEW            | 90-09-038              |
| 391-08-500               | REP            | 90-06-070                       | 391-45-010               | RE-AD          | 90-06-074              | 392-120-040                | NEW-P          | 90-05-035              |
| 391-08-510               | REP            | 90-06-070                       | 391-45-019               | RE-AD          | 90-06-074              | 392-120-040                | NEW            | 90-09-038              |
| 391-08-600               | REP            | 90-06-070                       | 391-45-030<br>391-45-050 | RE-AD          | 90-06-074              | 392-120-045                | NEW-P          | 90-05-035              |
| 391-08-610<br>391-08-630 | RE-AD<br>AMD   | 90-06-070<br>90-06-070          | 391-45-070               | RE-AD<br>RE-AD | 90-06-074<br>90-06-074 | 392-120-045<br>392-120-050 | NEW<br>NEW-P   | 90-09-038<br>90-05-035 |
| 391-08-800               | RE-AD          | 90-06-070                       | 391-45-090               | RE-AD          | 90-06-074              | 392-120-050                | NEW            | 90-09-038              |
| 391-08-810               | RE-AD          | 90-06-070                       | 391-45-110               | RE-AD          | 90-06-074              | 392-120-055                | NEW-P          | 90-05-035              |
| 391-08-820               | AMD            | 90-06-070                       | 391-45-130               | RE-AD          | 90-06-074              | 392-120-055                | NEW            | 90-09-038              |
| 391-08-900               | REP<br>REP     | 90-06-070<br>90-06-070          | 391-45-170               | AMD<br>RE-AD   | 90-06-074              | 392-120-060                | NEW-P          | 90-05-035              |
| 391-08-910<br>391-08-920 | REP            | 90-06-070                       | 391-45-190<br>391-45-210 | RE-AD          | 9006074<br>9006074     | 392–120–060<br>392–120–065 | NEW<br>NEW-P   | 90-09-038<br>90-05-035 |
| 391-08-930               | REP            | 90-06-070                       | 391-45-230               | RE-AD          | 90-06-074              | 392-120-065                | NEW            | 90-09-038              |
| 391-25-001               | AMD            | 90-06-072                       | 391-45-250               | RE-AD          | 90-06-074              | 392-120-070                | NEW-P          | 90-05-035              |
| 391-25-002               | RE-AD          | 9006072                         | 391-45-260               | AMD            | 90-06-074              | 392-120-070                | NEW            | 90-09-038              |
| 391-25-010               | RE-AD          | 90-06-072                       | 391 -45-270              | AMD            | 90-06-074              | 392-121-001                | AMD-P          | 90-11-128              |
| 391-25-012<br>391-25-030 | RE-AD<br>RE-AD | 90-06-072<br>90-06-072          | 391-45-290<br>391-45-310 | RE-AD<br>RE-AD | 90-06-074<br>90-06-074 | 392-121-001<br>392-121-107 | AMD<br>AMD-P   | 90-16-002<br>90-11-128 |
| 391-25-050               | RE-AD          | 90-06-072                       | 391-45-330               | RE-AD          | 90-06-074              | 392-121-107                | AMD-F          | 90-16-002              |
| 391-25-070               | RE-AD          | 90-06-072                       | 391-45-350               | RE-AD          | 90-06-074              | 392-121-108                | AMD-P          | 90-11-128              |
| 391-25-090               | RE-AD          | 90-06-072                       | 391-45-370               | RE-AD          | 90-06-074              | 392-121-108                | AMD            | 90-16-002              |
| 391-25-092               | RE-AD          | 90-06-072                       | 391-45-390               | RE-AD          | 90-06-074              | 392-121-161                | AMD-P          | 90-11-128              |
| 391-25-110<br>391-25-130 | RE-AD<br>RE-AD | 90-06-072<br>90-06-072          | 391-45-410<br>391-45-430 | RE-AD<br>RE-AD | 90-06-074<br>90-06-074 | 392-121-161<br>392-121-257 | AMD<br>AMD-P   | 90-16-002<br>90-11-128 |
| 391-25-140               | RE-AD          | 90-06-072                       | 391-45-431               | RE-AD          | 90-06-074              | 392-121-257                | AMD-P          | 90-11-128              |
| 391-25-150               | RE-AD          | 90-06-072                       | 391-45-550               | RE-AD          | 9006074                | 392-121-260                | AMD-P          | 90-10-095              |
| 39125-170                | RE-AD          | 90-06-072                       | 391-45-552               | RE-AD          | 90-06-074              | 392-121-260                | AMD            | 90-13-088              |
| 391-25-190               | RE-AD          | 90-06-072                       | 391-95-001               | AMD            | 90-06-075              | 392-121-261                | NEW-P          | 90-10-095              |
| 391-25-210<br>391-25-220 | RE-AD<br>NEW   | 90-06-072<br>90-06-072          | 391-95-010<br>391-95-030 | RE-AD<br>RE-AD | 90-06-075<br>90-06-075 | 392-121-261<br>392-121-270 | NEW<br>ΛMDP    | 90-13-088<br>90-10-095 |
| 391-25-230               | RE-AD          | 90-06-072                       | 391-95-050               | RE-AD          | 90-06-075              | 392-121-270                | AMD=P          | 90-10-093              |
| 391-25-250               | RE-AD          | 90-06-072                       | 391-95-070               | RE-AD          | 90-06-075              | 392-121-299                | AMD-P          | 90-11-128              |
| 391-25-252               | RE-AD          | 90-06-072                       | 391-95-090               | RE-AD          | 90-06-075              | 392-121-299                | AMD            | 90-16-002              |

| 192-121-400  | WAC #         |       | WSR #     | WAC #       |       | WSR #     | WAC #       | <del> </del> | WSR #     |
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| 392-121-400   AMD   90-16-002   392-120-404   NEW   90-17-110   392-127-095   NEW-P   90-09-1039   392-121-403   AMD-P   90-09-1039   392-121-403   AMD-P   90-09-1039   392-121-403   AMD-P   90-19-1039   392-121-404   AMD-P   90-15-606   392-120-606   NEW-P   90-17-103   392-121-903   AMD-P   90-15-606   392-120-606   NEW-P   90-17-103   392-120-903   AMD-P   90-15-606   392-120-606   NEW-P   90-17-103   392-120-903   AMD-P   90-16-902   392-121-405   AMD-P   90-15-606   392-120-606   NEW-P   90-17-103   392-120-903   AMD-P   90-16-902   392-120-905   AMD-P   90-16-902   392-120-305   AMD-P   90-   | 392-121-400   | AMD-P | 90-11-128 | 392-126-040 | NEW-P | 90-12-122 | 392-127-090 | NEW          | 90-12-078 |
| 392-121-415   AMD  | • 392-121-400 | AMD   | 90-16-002 |             | NEW   | 90-17-110 | 392-127-095 | NEW-P        | 90-09-020 |
| 392-121-420   AMD—P 90-09-019   332-120-050   NEW_P 90-12-122   392-127-100   NEW_P 90-12-703   NEW_P 90-12-710   392-127-100   NEW_P 90-12-710   NEW_P 90-1   | 392-121-415   |       |           |             |       |           |             |              |           |
| 1992-121-420   AMD_P   90-11-118   392-120-605   NEW_P   90-17-110   392-121-106   NEW_P   90-12-078   392-121-430   AMD_P   90-12-078   392-121-430   AMD_P   90-12-078   392-121-430   AMD_P   90-15-068   392-120-605   NEW_P   90-17-110   392-121-110   NEW_P   90-13-078   392-121-440   AMD_P   90-15-068   392-120-605   NEW_P   90-17-110   392-120-903   AMD_P   90-15-068   392-120-605   NEW_P   90-17-110   392-120-903   AMD_P   90-11-128   392-121-430   NEW_P   90-15-068   392-120-605   NEW_P   90-17-110   392-120-903   AMD_P   90-11-128   392-121-430   NEW_P   90-15-068   392-120-605   NEW_P   90-17-110   392-120-903   AMD_P   90-11-128   392-121-300   NEW_P   90-17-110   392-120-903   AMD_P   90-11-128   392-120-905   AMD_P   90-11-128   392   |               |       |           |             |       |           |             |              |           |
| 392-121-420   AMD   90-12-079   392-120-055   NEW-P   90-12-122   392-127-106   NEW   90-12-079   392-121-116   NEW-P   90-19-079   392-121-116   NEW-P   90-19-088   392-120-090   NEW   90-17-110   392-13-000   AMD-P   90-18-088   392-120-090   NEW-P   90-12-122   392-13-090   AMD-P   90-18-088   392-120-090   NEW-P   90-12-122   392-13-090   AMD-P   90-18-088   392-120-090   NEW-P   90-12-122   392-13-090   AMD-P   90-18-089   NEW-P   90-12-122   392-13-090   AMD-P   90-18-089   NEW-P   90-18-089   NEW-P   90-18-089    |               |       |           |             |       |           |             |              |           |
| 392-121-420  |               |       |           |             |       |           |             |              |           |
| 392-121-438   NEW_P   90.15-068   392-126-060   NEW_P   90.17-110   392-129-003   AMD_P   90.16-002   392-121-442   AMD_P   90.15-068   392-126-065   NEW_P   90.17-110   392-129-003   AMD_P   90.16-002   392-126-065   NEW_P   90.17-110   392-129-003   AMD_P   90.16-002   392-126-005   NEW_P   90.17-110   392-129-003   AMD_P   90.16-002   392-126-005   NEW_P   90.17-110   392-129-005   AMD_P   90.16-002   392-126-005   NEW_P   90.17-110   392-129-005   AMD_P   90.16-002   392-121-000   NEW_P   90.17-110   392-129-005   AMD_P   90.16-002   392-121-000   NEW_P   90.18-088   392-126-080   NEW_P   90.12-122   392-139-010   AMD_P   90.16-002   392-121-500   NEW_P   90.18-088   392-126-080   NEW_P   90.12-122   392-139-010   AMD_P   90.16-002   392-121-500   NEW_P   90.18-088   392-126-080   NEW_P   90.12-122   392-132-010   AMD_P   90.16-002   392-121-510   NEW_P   90.18-088   392-126-080   NEW_P   90.12-122   392-132-010   AMD_P   90.16-002   392-121-510   NEW_P   90.18-088   392-126-080   NEW_P   90.12-122   392-132-010   AMD_P   90.16-002   392-121-510   NEW_P   90.18-088   392-126-080   NEW_P   90.12-122   392-134-005   AMD_P   90.16-002   392-121-510   NEW_P   90.18-088   392-126-090   NEW_P   90.12-122   392-134-005   AMD_P   90.11-028   392-126-005   NEW_P   90.12-122   392-136-005   AMD_P   90.11-028   392-126-005   NEW_P   90.12-123   392-   |               | AMD   |           |             |       | 90-17-110 | 392-127-111 | NEW-P        |           |
| 392-121-440  |               | NEW-P |           |             |       |           |             |              |           |
| 392-121-442   AMD-P   90-15-068   392-126-065   NEW   90-17-110   392-129-065   AMD-P   90-16-022   392-121-443   NEW-P   90-15-068   392-126-070   NEW-P   90-17-110   392-129-071   AMD-P   90-16-022   392-121-445   AMD-P   90-16-022   392-126-070   NEW-P   90-17-110   392-129-071   AMD-P   90-16-022   392-121-030   AMD-P   90-16-022   392-121-030   NEW-P   90-17-110   392-139-010   AMD-P   90-16-022   392-121-1510   NEW-P   90-18-088   392-126-085   NEW-P   90-12-122   392-132-010   AMD-P   90-16-022   392-121-1515   NEW-P   90-18-088   392-126-085   NEW-P   90-12-122   392-132-010   AMD-P   90-16-022   392-121-1515   NEW-P   90-18-088   392-126-085   NEW-P   90-12-122   392-132-010   AMD-P   90-16-022   392-121-1515   NEW-P   90-18-088   392-126-085   NEW-P   90-12-122   392-132-010   AMD-P   90-16-022   392-121-1515   NEW-P   90-18-088   392-126-085   NEW-P   90-12-122   392-134-002   AMD-P   90-16-022   392-121-1530   NEW-P   90-18-088   392-126-095   NEW-P   90-17-110   392-134-035   AMD-P   90-16-022   392-121-155   NEW-P   90-18-088   392-126-095   NEW-P   90-17-110   392-134-030   AMD-P   90-16-022   392-122-035   NEW-P   90-18-088   392-126-095   NEW-P   90-17-110   392-134-030   AMD-P   90-11-128   392-122-035   NEW-P   90-18-088   392-126-095   NEW-P   90-17-110   392-134-030   AMD-P   90-11-128   392-126-095   NEW-P   90-17-110   392-135-035   AMD-P   90-11-128   392-126-095   NEW-P   90-17-110      |               |       |           |             |       |           |             |              |           |
| 392-121-445   NEW-P   90-11-068   392-126-070   NEW-P   90-17-112   392-123-005   AMD   90-16-002   392-126-075   NEW-P   90-17-112   392-123-015   AMD   90-16-002   392-126-075   NEW-P   90-17-112   392-123-015   AMD   90-16-002   392-126-075   NEW-P   90-17-112   392-123-015   AMD   90-16-003   392-126-075   NEW-P   90-17-112   392-123-015   AMD   90-16-003   392-126-015   NEW-P   90-17-112   392-123-015   AMD   90-16-003   392-126-015   NEW-P   90-17-110   392-132-010   AMD   90-16-003   392-126-015   NEW-P   90-17-110   392-132-010   AMD   90-16-003   392-126-015   NEW-P   90-18-088   392-126-085   NEW-P   90-17-110   392-134-003   AMD   90-16-003   392-121-351   NEW-P   90-18-088   392-126-085   NEW-P   90-17-110   392-134-003   AMD   90-16-003   392-121-351   NEW-P   90-18-088   392-126-085   NEW-P   90-17-110   392-134-003   AMD   90-16-003   392-121-351   NEW-P   90-18-088   392-126-085   NEW-P   90-17-110   392-134-003   AMD   90-16-003   392-121-351   NEW-P   90-18-088   392-126-085   NEW-P   90-17-110   392-134-003   AMD   90-16-003   392-121-351   NEW-P   90-18-088   392-126-095   NEW-P   90-17-110   392-134-003   AMD   90-16-003   392-121-351   NEW-P   90-18-088   392-126-095   NEW-P   90-17-110   392-134-003   AMD   90-16-003   392-126-005   AMD   90-16-002   392-126-095   NEW-P   90-18-088   392-126-095   NEW-P   90-17-110   392-134-003   AMD   90-16-003   392-126-005   NEW-P   90-18-003   392-   |               |       |           |             |       |           |             |              |           |
| 392-121-465   AMD - P   90-11-128   392-126-070   NEW   90-17-110   392-129-015   AMD - P   90-11-128   392-125-015   NEW-P   90-18-088   392-126-075   NEW-P   90-17-120   392-129-010   AMD - P   90-15-069   392-121-135   NEW-P   90-18-088   392-126-075   NEW-P   90-17-110   392-129-010   AMD - P   90-15-069   392-121-135   NEW-P   90-18-088   392-126-085   NEW-P   90-17-110   392-129-010   AMD - P   90-18-088   392-126-085   NEW-P   90-18-1212   392-131-000   AMD - P   90-18-088   392-126-085   NEW-P   90-18-088   392-126-085   NEW-P   90-17-110   392-131-000   AMD - P   90-18-088   392-126-090   NEW-P   90-17-110   392-134-000   AMD - P   90-18-000   AMD -   |               |       |           |             |       |           |             |              |           |
| 392-121-500   NEW-P   90-18-088   392-126-095   NEW   90-17-110   392-132-010   AMD-P   90-16-089   392-125-080   NEW-P   90-18-088   392-126-080   NEW-P   90-17-110   392-132-010   AMD-P   90-16-032   392-125-030   NEW-P   90-18-088   392-126-080   NEW-P   90-17-110   392-132-010   AMD-P   90-16-032   392-125-030   NEW-P   90-18-088   392-126-080   NEW-P   90-17-110   392-132-010   AMD-P   90-16-032   392-125-030   NEW-P   90-18-088   392-126-090   NEW-P   90-17-110   392-134-030   AMD-P   90-11-128   392-126-090   NEW-P   90-17-110   392-135-030   AMD-P   90-18-088   392-126-090   NEW-P   90-18-088   392-126-090   NEW-P   90-18-088   392-126-090   NEW-P   90-18-122   392-135-030   AMD-P   90-18-128   392-126-000   AMD-P   90-18-128   392-12   |               |       |           |             | NEW   | 90-17-110 | 392-129-015 | AMD-P        |           |
| 392-121-505   NEW-P   90-18-088   392-126-080   NEW-P   90-17-102   392-132-010   AMD-P   90-11-128   392-125-085   NEW-P   90-17-102   392-132-010   AMD-P   90-16-032   392-125-035   NEW-P   90-18-088   392-126-085   NEW-P   90-17-102   392-134-002   AMD-P   90-16-032   392-125-035   NEW-P   90-18-088   392-126-085   NEW-P   90-17-101   392-134-003   AMD-P   90-16-032   392-125-035   NEW-P   90-18-088   392-126-095   NEW-P   90-17-101   392-134-003   AMD-P   90-16-032   392-125-035   NEW-P   90-18-088   392-126-095   NEW-P   90-17-101   392-134-003   AMD-P   90-16-032   392-125-095   NEW-P   90-18-088   392-126-095   NEW-P   90-17-101   392-134-030   AMD-P   90-16-032   392-126-095   NEW-P   90-18-088   392-126-095   NEW-P   90-17-101   392-134-030   AMD-P   90-16-032   392-136-095   NEW-P   90-17-102   392-135-035   NEW-P   90-18-088   392-126-095   NEW-P   90-17-101   392-135-035   AMD-P   90-16-032   392-136-095   NEW-P   90-17-102   392-135-035   NEW-P   90-17-128   NEW-P    |               |       |           |             |       |           |             |              |           |
| 392-121-515   NEW-P   90-18-088   392-126-085   NEW   90-17-110   392-137-010   AMD   90-16-002   392-121-525   NEW-P   90-18-088   392-126-085   NEW   90-17-110   392-137-010   AMD   90-16-002   392-121-530   NEW-P   90-18-088   392-126-095   NEW   90-17-110   392-137-002   AMD   90-16-002   392-121-540   NEW-P   90-18-088   392-126-095   NEW   90-17-110   392-131-4002   AMD   90-16-002   392-121-540   NEW-P   90-18-088   392-126-095   NEW   90-17-110   392-131-4002   AMD   90-16-002   392-121-540   NEW-P   90-18-088   392-126-095   NEW   90-17-110   392-131-4003   AMD   90-16-002   392-121-545   NEW-P   90-18-088   392-126-095   NEW   90-17-110   392-131-4003   AMD   90-16-002   392-122-005   AMD   90-11-128   392-126-095   NEW   90-17-110   392-135-005   AMD   90-16-002   392-122-005   AMD   90-16-002   392-126-094   NEW   90-17-110   392-135-005   AMD   90-16-002   392-126-010   AMD   90-16-002   392-126-01   |               |       |           |             |       |           |             |              |           |
| 392-121-550   NEW-P   90-18-088   392-126-085   NEW-P   90-17-103   392-134-002   AMD-P   90-16-002   392-121-520   NEW-P   90-18-088   392-126-090   NEW-P   90-12-122   392-134-005   AMD-P   90-16-002   392-121-5310   NEW-P   90-18-088   392-126-090   NEW-P   90-12-122   392-134-005   AMD-P   90-16-002   392-121-545   NEW-P   90-18-088   392-126-090   NEW-P   90-12-122   392-134-005   AMD-P   90-16-002   392-121-545   NEW-P   90-18-088   392-126-095   NEW-P   90-12-123   392-121-545   NEW-P   90-18-088   392-126-095   NEW-P   90-12-123   392-122-005   AMD-P   90-11-128   392-122-005   AMD-P   90-11-128   392-126-095   NEW-P   90-12-123   392-122-005   AMD-P   90-11-128   392-122-005   AMD-P   90-11-128   392-126-004   NEW-P   90-12-123   392-122-010   AMD-P   90-11-128   392-126-004   NEW-P   90-12-123   392-122-010   AMD-P   90-11-128   392-126-004   AMD-P   90-11-128   392-126-004   AMD-P   90-11-128   392-126-005   AMD-P   90-11-128   392-127-005   AMD-P   90-11-128   392-127-005   AMD-P   90-11-128   392-127-005   AMD-P   90-12-029   392-130-005   AMD-P   90-11-128   392-127-005   AMD-P   90-11-128   392-127-005   AMD-P   90-12-029   392-130-005   AMD-P   90-11-128   392   | 392-121-303   |       |           |             |       |           |             |              |           |
| 392-121-525   NEW_P   90-18-088   392-126-095   NEW_P   90-11-108   392-131-005   AMD   90-16-002   392-131-335   NEW_P   90-18-088   392-126-095   NEW_P   90-12-103   392-131-005   AMD   90-16-002   392-131-335   NEW_P   90-18-088   392-126-095   NEW_P   90-12-103   392-131-005   AMD   90-16-002   392-121-345   NEW_P   90-18-088   392-126-095   NEW_P   90-12-123   392-131-005   AMD   90-16-002   392-122-205   NEW_P   90-12-123   392-131-005   AMD   90-16-002   392-122-206   AMD_P   90-11-128   392-126-095   NEW_P   90-12-123   392-131-005   AMD   90-16-002   392-122-206   AMD_P   90-11-128   392-126-095   NEW_P   90-12-123   392-131-005   AMD   90-16-002   392-122-206   AMD_P   90-11-128   392-132-005   AMD_P   90-12-032   392-132-005   AMD_P   90-12-032   392-132-005   AMD_   |               |       |           |             |       |           |             |              |           |
| 392-121-3530 NEW-P 90-18-088 392-126-090 NEW-P 90-17-102 392-134-005 AMD-P 90-16-002 392-121-3530 NEW-P 90-18-088 392-126-095 NEW-P 90-17-103 392-134-005 AMD 90-16-002 392-121-340 NEW-P 90-18-088 392-126-095 NEW-P 90-17-103 392-134-003 AMD 90-16-002 392-121-345 NEW-P 90-18-088 392-126-095 NEW-P 90-17-103 392-134-003 AMD P 90-11-128 392-126-095 NEW-P 90-17-103 392-135-005 AMD 90-16-002 392-126-004 NEW-P 90-18-088 392-126-095 NEW-P 90-17-103 392-135-005 AMD P 90-11-128 392-126-004 AMD P 90-11-128 392-126-004 AMD P 90-11-128 392-126-004 AMD P 90-11-128 392-126-004 AMD P 90-11-128 392-126-005 AMD P 90-11-128 392-127-005 AMD P 90-10-002 392-137-005 AMD P 90-10-002 392-13 |               |       |           |             |       |           |             |              |           |
| 392-121-535  |               |       |           |             |       |           |             |              | 90-11-128 |
| 392-121-545   NEW-P   90-18-088   392-126-099   NEW   90-17-110   392-135-005   AMD-P   90-11-128   392-122-005   AMD-P   90-11-128   392-126-099   NEW   90-17-110   392-135-005   AMD-P   90-11-128   392-122-010   AMD   90-16-002   392-126-014   NEW-P   90-17-110   392-135-005   AMD-P   90-11-128   392-122-010   AMD-P   90-11-128   392-127-003   AMD-P   90-11-128   392-127-003   AMD-P   90-11-128   392-127-003   AMD-P   90-11-128   392-127-004   AMD-P   90-10-020   392-127-004   AMD-P   90-11-128   392-127-005   AMD-P   90-11-128   392-127-006   AMD-P   90-10-002   392-137-001   AMD-P   90-11-128   392-127-006   AMD-P   90-10-002   392-137-003   AMD-P   90-11-128   392-127-006   AMD-P   90-10-002   392-137-003   AMD-P   90-10-002   392-137-00   |               |       |           |             |       | 90-17-110 |             |              |           |
| 392-121-545   NEW-P   90-18-088   392-126-099   NEW-P   90-12-122   392-135-005   AMD-P   90-11-128   392-126-019   NEW-P   90-12-121   392-135-005   AMD-P   90-16-022   392-122-010   AMD-P   90-11-128   392-126-014   NEW-P   90-12-121   392-135-030   AMD-P   90-11-128   392-122-010   AMD-P   90-11-128   392-126-014   NEW-P   90-12-121   392-135-030   AMD-P   90-11-128   392-122-010   AMD-P   90-11-128   392-126-010   AMD-P   90-11-128   392-122-010   AMD-P   90-11-128   392-126-015   AMD-P   90-11-128   392-126-015   AMD-P   90-11-128   392-122-010   AMD-P   90-11-128   392-126-015   AMD-P   90-11-128   392-127-013   392-122-810   AMD-P   90-11-128   392-127-013   AMD-P   90-11-128   392-127-013   AMD-P   90-12-012   392-122-810   AMD-P   90-11-128   392-127-003   392-122-810   AMD-P   90-11-128   392-127-003      |               |       |           |             |       |           |             |              |           |
| 392-122-005   AMD-P   90-11-128   392-126-094   NEW   90-17-110   392-135-003   AMD-P   90-11-128   392-122-010   AMD-P   90-11-128   392-122-010   AMD-P   90-11-128   392-126-040   AMD-P   90-11-128   392-135-003   AMD-P   90-11-128   392-122-010   AMD-P   90-11-128   392-127-010   AMD-P   90-11-128   392-122-010   AMD-P   90-11-128   392-127-010   AMD-P   90-11-128   392-127-004   AMD-P   90-11-128   392-127-005   AMD-P   90-11-128   392-127-006   AMD-P   90-10-002   392-13   |               |       |           |             |       |           |             |              |           |
| 392-122-010 AMD-P 90-11-128 392-123-003 AMD-P 90-11-128 39 |               |       |           |             |       |           |             |              |           |
| 392-122-010   AMD   90-11-028   392-126-400   AMD   90-11-128   392-135-035   AMD   90-16-002   392-122-610   AMD   90-16-002   392-122-610   AMD   90-16-002   392-127-10   AMD   90-16-002   392-122-710   AMD   90-16-002   392-122-710   AMD   90-16-002   392-122-710   AMD   90-16-002   392-122-710   AMD   90-16-002   392-127   AMD   90-16-002   392-122-810   AMD   90-16-002   392-127   AMD   90-10-003   392-123-003   AMD   90-16-002   392-127-003   REP   90-09-020   392-136-005   REP   90-12-029   392-136-005   REP   90-12-038   392-123-005   AMD   90-16-002   392-127-004   REP   90-12-078   392-137-001   AMD   90-16-002   392-127-004   REP   90-12-078   392-137-001   AMD   90-16-002   392-127-004   REP   90-12-078   392-137-001   AMD   90-16-002   392-127-005   REP   90-12-078   392-137-001   AMD   90-16-002   392-127-005   REP   90-12-078   392-137-001   REP   90-16-002   392-127-005   REP   90-12-078   392-137-001   REP   90-16-002   392-127-005   REP   90-12-078   392-137-001   REP   90-16-002   392-123-070   AMD   90-16-002   392-127-006   REP   90-09-020   392-137-002   REP   90-16-002   392-123-079   AMD   90-16-002   392-127-006   REP   90-09-020   392-137-002   REP   90-16-003   392-123-1079   AMD   90-16-002   392-127-010   REP   90-09-020   392-137-002   REP   90-16-003   392-123-135   AMD   90-16-002   392-127-010   REP   90-09-020   392-137-002   REP   90-16-003   392-123-135   AMD   90-16-002   392-127-010   REP   90-09-020   392-137-002   REP   90-16-003   392-123-135   AMD   90-16-002   392-127-010   REP   90-09-020   392-137-002   REP   90-16-003   392-123-135   AMD   90-16-002   392-127-010   REP   90-09-020   392-137-003   REP   90-16-003   392-123-135   AMD   90-16-002   392-127-010   REP   90-09-020   392-137-003   REP   90-16-003   392-127-010   REP      |               | AMD   |           |             |       |           |             |              |           |
| 392-122-610 AMD-P 90-11-128 392-126-405 AMD-P 90-16-002 392-1336-003 AMD-P 90-11-128 392-122-710 AMD-P 90-11-128 392-127-710 AMD-P 90-11-128 392-123-710 AMD-P 90-11-128 3 |               |       |           |             |       |           |             |              |           |
| 392-132-610   AMD  |               |       |           |             |       |           |             |              |           |
| 392-122-710   AMD-P   90-11-128   392-126-405   AMD-P   90-16-002   392-136-003   AMD-P   90-16-002   392-127-100   AMD-P   90-11-128   392-127-100   AMD-P   90-11-128   392-127-003   AMD-P   90-11-128   392-127-003   AMD-P   90-11-128   392-127-003   AMD-P   90-12-078   392-136-005   AMD-P   90-12-078   392-132-003   AMD-P   90-11-128   392-127-003   AMD-P   90-11-128   392-127-004   AMD-P   90-12-078   392-137-001   AMD-P   90-11-128   392-127-005   AMD-P   90-11-128   392-127-005   AMD-P   90-11-128   392-127-005   AMD-P   90-11-128   392-127-006   AMD-P   90-11-128   392-127-007   AMD-P   90-11-128   392-127-010   AMD-P   90-12-078   392-137-010   AMD-P   90-11-128   392-127-000   AMD-P   90-12-078   392-137-000   AMD-P   90-12-078   392-   |               | AMD-P |           |             |       |           |             |              |           |
| 392-122-100 AMD 90-16-002 392-137-003 AMD-P 90-11-128 392-127-003 AMD-P 90-11-128 392-127-003 AMD-P 90-16-002 392-136-005 AMD 90-16-002 392-136-005 AMD 90-16-002 392-136-005 AMD 90-16-002 392-136-005 AMD 90-16-002 392-137-003 AMD-P 90-11-128 392-127-003 REP-P 90-09-020 392-136-025 NEW-P 90-16-024 392-127-003 AMD-P 90-11-128 392-127-004 NEW-P 90-12-078 392-137-001 AMD-P 90-11-128 392-127-005 REP-P 90-12-078 392-137-001 AMD-P 90-11-128 392-127-005 REP-P 90-12-078 392-137-001 AMD-P 90-11-128 392-127-005 REP-P 90-12-078 392-137-001 AMD-P 90-16-002 392-127-005 REP-P 90-12-079 392-123-046 AMD-P 90-11-128 392-127-006 NEW-P 90-12-078 392-137-001 AMD-P 90-11-128 392-127-006 NEW-P 90-12-078 392-137-002 REP-P 90-12-079 392-123-070 AMD-P 90-11-128 392-127-006 NEW-P 90-12-078 392-137-002 REP-E 90-12-074 392-123-070 AMD-P 90-11-128 392-127-010 REP-P 90-12-074 392-123-079 AMD-P 90-11-128 392-127-010 REP-P 90-12-073 392-137-003 AMD-P 90-11-128 392-127-010 REP-P 90-12-073 392-133-003 AMD-P 90-11-128 392-127-010 REP-P 90-12-073 392-133-003 REP-P 90-15-070 392-123-105 AMD-P 90-11-128 392-127-011 NEW-P 90-12-078 392-137-003 REP-P 90-15-070 392-123-105 AMD-P 90-11-128 392-127-015 NEW-P 90-09-020 392-137-003 REP-P 90-15-070 392-123-105 AMD-P 90-11-128 392-127-015 NEW-P 30-09-020 392-137-003 REP-P 90-15-070 392-123-170 AMD-P 90-11-128 392-127-020 NEW-P 90-09-020 392-137-003 REP-P 90-15-070 392-123-175 AMD-P 90-11-128 392-127-025 NEW-P 90-09-020 392-137-003 REP-P 90-15-070 392-123-175 AMD-P 90-11-128 392-127-025 NEW-P 90-09-020 392-137-003 REP-P 90-15-070 392-123-175 AMD-P 90-11-128 392-127-025 NEW-P 90-09-020 392-137-003 REP-P 90-15-070 392-123-175 AMD 90-16-002 392-127-025 NEW-P 90-09-020 392-137-003 REP-P 90-15-070 392-123-180 AMD-P 90-11-128 392-127-025 NEW-P 90-10-078 392-137-003 REP-P 90-15-070 392-123-005 AMD-P 90-11-128 392-127-005 NEW-P 90-10-078 392-137-005 REP-P 90-15-070 392-125-005 AMD 90-16-002 392-127-005 NEW-P 90-10-078 392-137-005 REP-P 90-15-070 392-125-006 NEW-P 90-11-128 392-127-005 NEW-P 90-10-078 392-137-005 REP- |               |       |           |             |       |           |             |              |           |
| 392-122-810   AMD   90-16-002   392-127-003   REP-P   90-09-020   392-136-025   NEW-P   90-16-024   392-127-003   AMD   90-16-002   392-127-004   NEW-P   90-09-020   392-137-001   AMD-P   90-11-128   392-127-005   REP-P   90-12-078   392-137-001   REP-E   90-12-070   392-123-046   AMD-P   90-11-128   392-127-005   REP-P   90-12-078   392-137-001   AMD-P   90-16-070   392-123-046   AMD-P   90-11-128   392-127-006   NEW-P   90-12-078   392-137-001   AMD-P   90-16-070   392-123-070   AMD-P   90-11-128   392-127-006   NEW-P   90-12-078   392-137-002   REP-E   90-12-074   392-123-070   AMD-P   90-11-128   392-127-010   REP-P   90-12-078   392-137-002   REP-P   90-15-070   392-123-070   AMD-P   90-11-128   392-127-010   REP-P   90-12-078   392-137-003   REP-P   90-15-070   392-123-137   AMD-P   90-11-128   392-127-011   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-135   AMD-P   90-11-128   392-127-011   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-135   AMD-P   90-11-128   392-127-015   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-165   AMD-P   90-11-128   392-127-020   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-170   AMD-P   90-11-128   392-127-020   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-170   AMD-P   90-11-128   392-127-020   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-170   AMD-P   90-11-128   392-127-020   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-170   AMD-P   90-11-128   392-127-020   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-180   AMD-P   90-11-128   392-127-025   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-180   AMD-P   90-11-128   392-127-025   NEW-P   90-09-020   392-137-020   AMD-P   90-11-128   392-127-035   NEW-P   90-12-078   392-137-030   REP-P   90-15-070   392-125-005   AMD-P   90-11-128   392-127-   |               | AMD   |           |             |       |           |             |              |           |
| 392-123-003   AMD   90-16-002   392-127-004   NEW   90-12-078   392-137-001   AMD   90-16-03   392-137-005   AMD   90-16-002   392-137-006   NEW   90-12-078   392-137-001   AMD   90-16-03   392-137-006   NEW   90-12-078   392-137-001   AMD   90-16-03   392-137-005   AMD   90-16-002   392-137-006   NEW   90-12-078   392-137-001   AMD   90-16-03   392-137-006   AMD   90-16-03   392-137-006   AMD   90-16-03   392-137-006   NEW   90-12-078   392-137-002   REP-P   90-15-070   392-137-003   AMD   90-16-03   392-137-006   NEW   90-12-078   392-137-002   REP-P   90-15-070   392-137-003   AMD   90-16-03   392-137-004   AMD   90-16-03   392-137-006   NEW   90-12-078   392-137-002   REP-P   90-15-070   392-137-079   AMD   90-16-03   392-137-010   REP-P   90-12-078   392-137-003   REP-P   90-12-074   392-137-003   REP-P   90-15-070   392-133-079   AMD   90-16-03   392-137-011   NEW   90-12-078   392-137-003   REP-P   90-15-070   392-133-135   AMD   90-16-03   392-137-015   NEW   90-12-078   392-137-003   REP-P   90-15-070   392-133-165   AMD   90-16-03   392-137-015   NEW   90-12-078   392-137-010   AMD   90-16-03   392-137-05   AMD   90-16-03   392-137-05   AMD   90-16-03   392-137-05   NEW   90-12-074   392-137-05   AMD   90-16-03   392-137-05   NEW   90-12-074   392-133-165   AMD   90-16-03   392-137-05   NEW   90-12-074   392-133-165   AMD   90-16-03   392-137-03   NEW   90-12-074   392-133-05   REP-P   90-15-070   392-123-170   AMD   90-16-03   392-137-03   NEW   90-12-078   392-137-03   REP-P   90-15-070   392-123-170   AMD   90-16-03   392-137-03   NEW   90-12-078   392-137-03   REP-P   90-15-070   392-123-180   AMD   90-16-03   392-137-03   NEW   90-12-078   392-137-03   REP-P   90-15-070   392-123-03   AMD   90-16-03   392-137-03   NEW   90-12-078   392-137-03   REP-P   90-15-070   392-123-03   AMD   90-16-03   392-137-03   NEW   90-12-078   392-137-03   REP-P   90-15-070   392-123-03   AMD   90-16-03   392-137-03   NEW   90-12-078   392-137-03   REP-P   90-15-070   392-123-03   AMD   90-16-03   392-137-03   NEW   |               |       |           |             |       |           |             | AMD          |           |
| 392-123-005   AMD  | 392-122-810   | AMD   | 90-16-002 |             |       |           |             | NEW-P        |           |
| 392-123-005   AMD   90-16-002   392-127-006   NEW   90-12-078   392-137-001   REP-P   90-15-070   392-123-046   AMD   90-16-002   392-127-006   NEW-P   90-09-020   392-137-001   AMD   90-16-002   392-127-006   NEW-P   90-12-078   392-137-001   AMD   90-16-002   392-127-006   NEW-P   90-12-078   392-137-002   REP-P   90-12-074   392-123-070   AMD   90-16-002   392-127-006   NEW-P   90-12-078   392-137-002   REP-P   90-12-074   392-123-070   AMD   90-16-002   392-127-010   REP-P   90-12-078   392-137-003   AMD   90-16-002   392-127-010   REP-P   90-12-078   392-137-003   AMD   90-16-002   392-127-011   NEW-P   90-09-020   392-137-003   REP-P   90-12-074   392-123-155   AMD   90-16-002   392-127-011   NEW-P   90-09-020   392-137-003   REP-P   90-12-074   392-123-165   AMD   90-16-002   392-127-015   NEW-P   90-09-020   392-137-003   REP-P   90-12-074   392-123-165   AMD   90-16-002   392-127-015   NEW-P   90-09-020   392-137-010   AMD   90-09-02   |               | AMD-F |           |             |       |           |             |              |           |
| 392-123-005   AMD   90-16-002   392-127-005   REP-P   90-19-070   392-137-001   REP-P   90-15-070   392-123-046   AMD   90-16-002   392-127-006   REW-P   90-09-020   392-137-002   REP-E   90-12-073   392-137-003   AMD   90-16-002   392-127-006   NEW-P   90-09-020   392-137-002   REP-P   90-15-070   392-123-070   AMD   90-16-002   392-127-010   REP-P   90-09-020   392-137-003   AMD   90-16-002   392-127-010   REP-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-079   AMD   90-16-002   392-127-011   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-135   AMD-P   90-11-128   392-127-015   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-155   AMD   90-16-002   392-127-015   NEW-P   90-09-020   392-137-003   AMD   90-16-002   392-127-015   NEW-P   90-09-020   392-137-003   AMD   90-16-002   392-127-015   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-165   AMD   90-16-002   392-127-015   NEW-P   90-09-020   392-137-010   REP-E   90-12-074   392-123-165   AMD   90-16-002   392-127-020   NEW-P   90-09-020   392-137-010   REP-P   90-15-070   392-123-170   AMD-P   90-11-128   392-127-025   NEW-P   90-09-020   392-137-015   REP-P   90-15-070   392-123-175   AMD-P   90-11-128   392-127-025   NEW-P   90-09-020   392-137-020   REP-P   90-15-070   392-123-180   AMD-P   90-11-128   392-127-035   NEW-P   90-09-020   392-137-020   REP-P   90-15-070   392-123-180   AMD-P   90-11-128   392-127-035   NEW-P   90-09-020   392-137-020   REP-P   90-15-070   392-123-180   AMD-P   90-11-128   392-127-035   NEW-P   90-09-020   392-137-020   REP-P   90-15-070   392-123-180   AMD-P   90-11-128   392-127-035   NEW-P   90-09-020   392-137-020   REP-P   90-15-070   392-125-036   AMD-P   90-11-128   392-127-035   NEW-P   90-09-020   392-137-020   REP-P   90-15-070   392-125-036   AMD-P   90-11-128   392-127-035   NEW-P   90-09-020   392-137-020   REP-P   90-15-070   392-125-036   AMD-P   90-11-128   392-127-035   NEW-P   90-09-020   392-137-035   REP-P   90-15-070   392-125-036   AMD-P   90-1   |               |       |           |             |       |           |             | REP-E        |           |
| 392-123-046   AMD   90-16-002   392-127-006   NEW-P   90-09-020   392-137-002   REP-E   90-12-074   392-123-070   AMD-P   90-11-128   392-127-010   REP-P   90-09-020   392-137-003   AMD-P   90-11-128   392-127-010   REP-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-079   AMD-P   90-11-128   392-127-010   REP-P   90-09-020   392-137-003   REP-P   90-12-078   392-137-003   REP-P   90-12-070   REP-P   90-12-078   392-137-003   REP-P   90-12-078   392-137-003   REP-P   90-12-078   392-137-003   REP-P   90-12-078   392-137-010   REP-P   90-13-070   REP-   |               | AMD   |           |             |       |           |             |              |           |
| 392-123-070   AMD-P   90-11-128   392-127-006   NEW   90-12-078   392-137-002   REP-P   90-15-070   392-137-003   AMD-P   90-11-128   392-127-010   REP-P   90-09-020   392-137-003   REP-P   90-12-074   392-123-079   AMD-P   90-11-128   392-127-011   NEW-P   90-99-020   392-137-003   REP-P   90-15-070   392-123-135   AMD-P   90-11-128   392-127-011   NEW-P   90-99-020   392-137-003   REP-P   90-15-070   392-123-135   AMD-P   90-11-128   392-127-011   NEW-P   90-99-020   392-137-003   REP-P   90-15-070   392-123-166   AMD-P   90-11-128   392-127-015   NEW-P   90-90-020   392-137-010   AMD   90-16-002   392-127-015   NEW-P   90-90-020   392-137-010   AMD   90-04-044   392-123-170   AMD-P   90-11-128   392-127-020   NEW-P   90-90-020   392-137-010   REP-P   90-15-070   392-123-175   AMD-P   90-11-128   392-127-020   NEW-P   90-90-020   392-137-015   REP-P   90-15-070   392-123-175   AMD-P   90-11-128   392-127-025   NEW-P   90-90-020   392-137-015   REP-P   90-15-070   392-123-175   AMD-P   90-11-128   392-127-025   NEW-P   90-90-020   392-137-020   AMD-P   90-11-128   392-127-035   NEW-P   90-90-020   392-137-020   REP-P   90-12-074   392-125-005   AMD-P   90-11-128   392-127-035   NEW-P   90-90-020   392-137-035   REP-P   90-12-074   392-125-036   AMD-P   90-11-128   392-127-035   NEW-P   90-90-020   392-137-035   REP-P   90-15-070   392-125-03   |               |       |           |             |       |           |             | AMD          |           |
| 392-123-079   AMD-P   90-11-128   392-127-010   REP-P   90-09-020   392-137-003   REP-E   90-12-074   392-123-079   AMD-P   90-11-128   392-127-011   NEW-P   90-09-020   392-137-003   REP-E   90-12-074   392-123-135   AMD-P   90-11-128   392-127-011   NEW-P   90-09-020   392-137-003   REP-P   90-15-070   392-123-135   AMD-P   90-11-128   392-127-015   NEW-P   90-09-020   392-137-010   AMD   90-16-002   392-127-015   NEW-P   90-09-020   392-137-010   AMD   90-16-002   392-127-015   NEW-P   90-09-020   392-137-010   REP-E   90-12-074   392-123-165   AMD-P   90-11-128   392-127-020   NEW-P   90-09-020   392-137-010   REP-E   90-12-074   392-123-170   AMD-P   90-11-128   392-127-020   NEW-P   90-09-020   392-137-015   REP-E   90-12-074   392-123-170   AMD-P   90-11-128   392-127-025   NEW-P   90-09-020   392-137-015   REP-E   90-12-074   392-123-175   AMD-P   90-11-128   392-127-025   NEW-P   90-09-020   392-137-015   REP-E   90-15-070   392-123-175   AMD-P   90-11-128   392-127-025   NEW-P   90-09-020   392-137-020   REP-E   90-15-070   392-123-180   AMD-P   90-11-128   392-127-030   NEW-P   90-09-020   392-137-020   REP-E   90-15-070   392-123-180   AMD-P   90-11-128   392-127-035   NEW-P   90-09-020   392-137-020   REP-E   90-15-070   392-125-003   AMD-P   90-11-128   392-127-045   NEW-P   90-09-020   392-137-025   REP-E   90-15-070   392-125-005   AMD-P   90-11-128   392-127-045   NEW-P   90-09-020   392-137-030   REP-E   90-15-070   392-125-080   AMD-P   90-11-128   392-127-045   NEW-P   90-09-020   392-137-035   REP-E   90-12-074   392-125-080   AMD-P   90-11-128   392-127-045   NEW-P   90-09-020   392-137-035   REP-E   90-12-074   392-125-080   AMD-P   90-11-128   392-127-045   NEW-P   90-09-020   392-137-035   REP-E   90-12-074   392-125-080   AMD-P   90-11-128   392-127-055   NEW-P   90-09-020   392-137-045   REP-E   90-12-074   392-125-080   AMD-P   90-11-128   392-127-055   NEW-P   90-09-020   392-137-045   REP-E   90-12-074   392-126-006   NEW-P   90-12-122   392-127-055   NEW-P   90-09-020   392-137-   |               |       |           |             |       |           |             |              |           |
| 392-123-079   AMD  |               |       |           |             |       |           |             |              |           |
| 392-123-135   AMD  |               | AMD-P | 90-11-128 |             | REP   | 90-12-078 | 392-137-003 |              |           |
| 392-123-135  |               |       |           |             |       |           |             |              |           |
| 392-123-165  |               |       |           |             |       |           |             |              |           |
| 392-123-165  |               |       |           |             |       |           |             |              |           |
| 392-123-170  |               |       |           |             |       |           |             |              |           |
| 392-123-175  |               |       |           |             |       |           |             |              |           |
| 392-123-175  |               |       |           |             | -     |           |             |              |           |
| 392-123-180  |               |       |           |             |       |           |             |              |           |
| 392-123-180  |               |       |           |             |       |           | l e         |              |           |
| 392-125-003   AMD   90-16-002   392-127-040   NEW-P   90-09-020   392-137-025   REP-P   90-15-070   392-125-005   AMD-P   90-11-128   392-127-045   NEW   90-12-078   392-137-030   REP-E   90-12-074   392-125-036   AMD-P   90-11-128   392-127-045   NEW-P   90-09-020   392-137-030   REP-P   90-15-070   392-125-036   AMD-P   90-11-128   392-127-045   NEW   90-12-078   392-137-035   REP-P   90-15-070   392-125-036   AMD-P   90-11-128   392-127-050   NEW-P   90-09-020   392-137-035   REP-P   90-15-070   392-125-080   AMD-P   90-11-128   392-127-050   NEW   90-12-078   392-137-035   REP-P   90-15-070   392-125-080   AMD   90-16-002   392-127-055   NEW   90-12-078   392-137-040   REP-E   90-12-074   392-126-004   NEW-P   90-12-122   392-127-055   NEW   90-12-078   392-137-040   REP-P   90-15-070   392-126-004   NEW-P   90-12-122   392-127-060   NEW-P   90-09-020   392-137-045   REP-P   90-15-070   392-126-006   NEW-P   90-12-122   392-127-060   NEW-P   90-09-020   392-137-051   REP-P   90-15-070   392-126-005   NEW-P   90-12-122   392-127-065   NEW-P   90-09-020   392-137-051   REP-P   90-12-074   392-126-015   NEW-P   90-12-122   392-127-065   NEW-P   90-09-020   392-137-055   REP-P   90-15-070   392-126-015   NEW-P   90-12-122   392-127-075   NEW-P   90-09-020   392-137-055   REP-P   90-15-070   392-126-020   NEW-P   90-12-122   392-127-075   NEW-P   90-09-020   392-137-065   REP-P   90-15-070   392-126-025   NEW-P   90-12-122   392-127-075   NEW-P   90-09-020   392-137-065   REP-P   90-15-070   392-126-025   NEW-P   90-12-122   392-127-075   NEW-P   90-09-020   392-137-065   REP-P   90-15-070   392-126-025   NEW-P   90-12-122   392-127-080   NEW-P   90-09-020   392-137-065   REP-P   90-15-070   392-126-035   NEW-P   90-12-122   392-127-080   NEW-P   90-09-020   392-137-005   REP-P   90-15-070   392-126-035   NEW-P   90-12-122   392-127-088   NEW-P   90-09-020   392-137-005   REP-P   90-15-070   392-126-035   NEW-P   90-12-122   392-127-085   NEW-P   90-09-020   392-137-005   REP-P   90-15-070   392-126-035   NEW-   |               | AMD   | 90-16-002 |             |       |           |             |              |           |
| 392-125-005  |               |       |           |             |       |           |             |              |           |
| 392-125-005   AMD   90-16-002   392-127-045   NEW-P   90-09-020   392-137-030   REP-P   90-15-070   392-125-036   AMD-P   90-11-128   392-127-045   NEW   90-12-078   392-137-035   REP-E   90-12-074   392-125-080   AMD   90-16-002   392-127-050   NEW-P   90-09-020   392-137-035   REP-P   90-15-070   392-125-080   AMD   90-16-002   392-127-055   NEW-P   90-09-020   392-137-040   REP-E   90-12-074   392-126-004   NEW-P   90-12-122   392-127-055   NEW-P   90-09-020   392-137-045   REP-E   90-12-074   392-126-004   NEW   90-12-122   392-127-060   NEW-P   90-09-020   392-137-045   REP-E   90-15-070   392-126-006   NEW-P   90-12-122   392-127-060   NEW-P   90-09-020   392-137-045   REP-E   90-15-070   392-126-006   NEW-P   90-12-122   392-127-065   NEW-P   90-09-020   392-137-051   REP-E   90-15-070   392-126-015   NEW-P   90-12-122   392-127-065   NEW-P   90-09-020   392-137-055   REP-E   90-15-070   392-126-015   NEW-P   90-12-122   392-127-065   NEW-P   90-09-020   392-137-055   REP-E   90-15-070   392-126-020   NEW-P   90-12-122   392-127-070   NEW-P   90-09-020   392-137-055   REP-E   90-12-074   392-126-020   NEW-P   90-12-122   392-127-070   NEW-P   90-09-020   392-137-060   REP-E   90-12-074   392-126-025   NEW-P   90-12-122   392-127-075   NEW-P   90-09-020   392-137-065   REP-E   90-15-070   392-126-025   NEW-P   90-12-122   392-127-075   NEW-P   90-09-020   392-137-065   REP-E   90-15-070   392-126-025   NEW-P   90-12-122   392-127-075   NEW-P   90-09-020   392-137-065   REP-E   90-15-070   392-126-030   NEW-P   90-12-122   392-127-086   NEW-P   90-09-020   392-137-065   REP-E   90-15-070   392-126-030   NEW-P   90-12-122   392-127-085   NEW-P   90-09-020   392-137-070   REP-E   90-15-070   392-126-035   NEW-P   90-12-122   392-127-085   NEW-P   90-09-020   392-137-070   REP-E   90-15-070   392-126-035   NEW-P   90-12-122   392-127-085   NEW-P   90-09-020   392-137-070   REP-E   90-15-070   392-126-035   NEW-P   90-12-122   392-127-085   NEW-P   90-09-020   392-137-070   REP-E   90-15-070   392-126-035      |               |       |           | 1           |       |           |             |              |           |
| 392-125-036   AMD-P   90-11-128   392-127-045   NEW   90-12-078   392-137-035   REP-E   90-12-074   392-125-036   AMD   90-16-002   392-127-050   NEW-P   90-09-020   392-137-035   REP-P   90-15-070   392-125-080   AMD-P   90-11-128   392-127-050   NEW   90-12-078   392-137-040   REP-E   90-12-074   392-125-080   AMD   90-16-002   392-127-055   NEW-P   90-09-020   392-137-040   REP-E   90-12-074   392-126-004   NEW-P   90-12-122   392-127-055   NEW-P   90-09-020   392-137-045   REP-E   90-12-074   392-126-006   NEW-P   90-12-122   392-127-060   NEW-P   90-09-020   392-137-045   REP-E   90-12-074   392-126-006   NEW-P   90-12-122   392-127-060   NEW   90-12-078   392-137-051   REP-E   90-12-074   392-126-015   NEW-P   90-12-122   392-127-065   NEW-P   90-09-020   392-137-055   REP-P   90-15-070   392-126-015   NEW-P   90-12-122   392-127-065   NEW-P   90-09-020   392-137-055   REP-P   90-15-070   392-126-020   NEW-P   90-12-122   392-127-070   NEW-P   90-09-020   392-137-055   REP-P   90-15-070   392-126-020   NEW-P   90-12-122   392-127-070   NEW-P   90-09-020   392-137-060   REP-E   90-12-074   392-126-025   NEW-P   90-12-122   392-127-075   NEW-P   90-09-020   392-137-066   REP-P   90-15-070   392-126-025   NEW-P   90-12-122   392-127-075   NEW-P   90-09-020   392-137-065   REP-P   90-15-070   392-126-025   NEW-P   90-12-122   392-127-080   NEW-P   90-09-020   392-137-065   REP-P   90-15-070   392-126-030   NEW-P   90-12-122   392-127-080   NEW-P   90-09-020   392-137-070   REP-P   90-15-070   392-126-030   NEW-P   90-12-122   392-127-085   NEW-P   90-09-020   392-137-070   REP-P   90-15-070   392-126-035   NEW-P   90-12-122   392-127-085   NEW-P   90-09-020   392-137-070   REP-P   90-15-070   392-126-035   NEW-P   90-12-122   392-127-085   NEW-P   90-09-020   392-137-070   REP-P   90-15-070   392-126-035   NEW-P   90-12-122   392-127-085   NEW-P   90-09-020   392-137-070   REP-P   90-15-070   392-126-035   NEW-P   90-12-122   392-127-085   NEW-P   90-09-020   392-137-005   REP-P   90-15-070   392-126-035      | -             |       |           |             |       |           |             |              |           |
| 392-125-036   AMD   90-16-002   392-127-050   NEW-P   90-09-020   392-137-035   REP-P   90-15-070  |               |       |           |             |       |           |             |              |           |
| 392-125-080 AMD 90-16-002 392-127-055 NEW-P 90-09-020 392-137-040 REP-P 90-15-070 392-126-004 NEW-P 90-12-122 392-127-055 NEW 90-12-078 392-137-045 REP-E 90-12-074 392-126-006 NEW-P 90-12-122 392-127-060 NEW-P 90-09-020 392-137-045 REP-E 90-12-070 392-126-006 NEW-P 90-12-122 392-127-060 NEW-P 90-09-020 392-137-051 REP-E 90-12-074 392-126-006 NEW-P 90-12-122 392-127-065 NEW-P 90-09-020 392-137-051 REP-E 90-15-070 392-126-015 NEW-P 90-12-122 392-127-065 NEW-P 90-09-020 392-137-055 REP-E 90-12-074 392-126-015 NEW 90-17-110 392-127-065 NEW-P 90-09-020 392-137-055 REP-E 90-12-074 392-126-020 NEW-P 90-12-122 392-127-070 NEW-P 90-09-020 392-137-055 REP-E 90-12-074 392-126-020 NEW-P 90-12-122 392-127-070 NEW 90-12-078 392-137-060 REP-E 90-12-074 392-126-025 NEW-P 90-12-122 392-127-075 NEW-P 90-09-020 392-137-060 REP-E 90-12-074 392-126-025 NEW-P 90-12-122 392-127-075 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-025 NEW-P 90-12-122 392-127-080 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-030 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-030 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-074  |               | AMD   |           | 392-127-050 | NEW-P | 9009020   |             |              |           |
| 392-126-004 NEW-P 90-12-122 392-127-055 NEW 90-12-078 392-137-045 REP-E 90-12-074 392-126-006 NEW-P 90-12-120 392-127-060 NEW-P 90-09-020 392-137-051 REP-E 90-12-074 392-126-006 NEW-P 90-12-122 392-127-065 NEW-P 90-09-020 392-137-051 REP-E 90-12-074 392-126-015 NEW-P 90-12-122 392-127-065 NEW-P 90-09-020 392-137-051 REP-E 90-12-074 392-126-015 NEW-P 90-12-122 392-127-065 NEW-P 90-09-020 392-137-051 REP-E 90-12-070 392-126-015 NEW 90-17-110 392-127-065 NEW 90-12-078 392-137-055 REP-E 90-12-070 392-126-020 NEW-P 90-09-020 392-137-055 REP-E 90-12-070 392-126-020 NEW-P 90-12-122 392-127-070 NEW-P 90-09-020 392-137-060 REP-E 90-12-074 392-126-020 NEW-P 90-12-122 392-127-075 NEW-P 90-09-020 392-137-060 REP-E 90-12-074 392-126-025 NEW-P 90-12-122 392-127-075 NEW-P 90-09-020 392-137-060 REP-E 90-12-074 392-126-025 NEW-P 90-12-122 392-127-080 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-030 NEW-P 90-12-122 392-127-080 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-030 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-074 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-074  |               |       |           |             |       |           |             |              |           |
| 392-126-004 NEW 90-17-110 392-127-060 NEW-P 90-09-020 392-137-045 REP-P 90-15-070 392-126-006 NEW-P 90-12-122 392-127-065 NEW-P 90-09-020 392-137-051 REP-E 90-12-074 392-126-015 NEW-P 90-12-122 392-127-065 NEW-P 90-09-020 392-137-055 REP-E 90-12-074 392-126-020 NEW-P 90-12-122 392-127-070 NEW-P 90-09-020 392-137-055 REP-E 90-12-074 392-126-020 NEW-P 90-12-122 392-127-070 NEW-P 90-09-020 392-137-055 REP-E 90-12-074 392-126-020 NEW 90-17-110 392-127-070 NEW 90-12-078 392-137-060 REP-E 90-12-074 392-126-020 NEW 90-17-110 392-127-075 NEW-P 90-09-020 392-137-060 REP-E 90-12-074 392-126-025 NEW-P 90-12-122 392-127-075 NEW-P 90-09-020 392-137-060 REP-E 90-15-070 392-126-025 NEW-P 90-12-122 392-127-075 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-025 NEW-P 90-12-122 392-127-080 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-030 NEW-P 90-12-122 392-127-080 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-030 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-074  |               |       |           |             |       |           |             |              |           |
| 392-126-006 NEW-P 90-12-122 392-127-060 NEW 90-12-078 392-137-051 REP-E 90-12-074 392-126-015 NEW-P 90-12-122 392-127-065 NEW-P 90-09-020 392-137-051 REP-P 90-15-070 392-126-015 NEW-P 90-12-122 392-127-065 NEW 90-12-078 392-137-055 REP-E 90-12-074 392-126-020 NEW-P 90-12-122 392-127-070 NEW-P 90-09-020 392-137-055 REP-P 90-15-070 392-126-020 NEW-P 90-12-122 392-127-070 NEW-P 90-09-020 392-137-060 REP-E 90-12-074 392-126-020 NEW-P 90-12-122 392-127-075 NEW-P 90-09-020 392-137-060 REP-P 90-15-070 392-126-025 NEW-P 90-12-122 392-127-075 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-025 NEW 90-17-110 392-127-080 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-030 NEW-P 90-12-122 392-127-080 NEW-P 90-09-020 392-137-065 REP-P 90-15-070 392-126-030 NEW-P 90-12-122 392-127-080 NEW-P 90-09-020 392-137-070 REP-E 90-12-074 392-126-030 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-074 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-074  |               |       |           |             |       |           |             |              |           |
| 392-126-006         NEW         90-17-110         392-127-065         NEW-P         90-09-020         392-137-051         REP-P         90-15-070           392-126-015         NEW-P         90-12-122         392-127-065         NEW         90-12-078         392-137-055         REP-E         90-12-074           392-126-015         NEW         90-17-110         392-127-070         NEW-P         90-09-020         392-137-055         REP-P         90-15-070           392-126-020         NEW-P         90-12-122         392-127-070         NEW         90-12-078         392-137-060         REP-E         90-12-074           392-126-020         NEW-P         90-12-075         NEW-P         90-09-020         392-137-060         REP-E         90-12-074           392-126-025         NEW-P         90-12-122         392-127-075         NEW-P         90-09-020         392-137-060         REP-E         90-12-074           392-126-025         NEW-P         90-12-122         392-127-080         NEW-P         90-09-020         392-137-065         REP-E         90-12-074           392-126-030         NEW-P         90-12-122         392-127-080         NEW-P         90-09-020         392-137-070         REP-E         90-12-074           392-126-035<   |               |       |           |             |       |           |             | REP-E        |           |
| 392-126-015 NEW 90-17-110 392-127-070 NEW-P 90-09-020 392-137-055 REP-P 90-15-070 392-126-020 NEW-P 90-12-122 392-127-075 NEW-P 90-09-020 392-137-060 REP-E 90-12-074 392-126-025 NEW-P 90-12-122 392-127-075 NEW-P 90-09-020 392-137-060 REP-P 90-15-070 392-126-025 NEW 90-17-110 392-127-080 NEW-P 90-09-020 392-137-065 REP-E 90-12-074 392-126-030 NEW-P 90-12-122 392-127-080 NEW-P 90-09-020 392-137-065 REP-E 90-15-070 392-126-030 NEW-P 90-12-122 392-127-080 NEW 90-12-078 392-137-065 REP-E 90-12-074 392-126-030 NEW 90-17-110 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-12-074 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-E 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW 90-12-078 392-137-100 NEW-E 90-12-074  | 392-126-006   | NEW   | 90-17-110 | 392-127-065 | NEW-P | 90-09-020 | 392-137-051 | REP-P        | 90-15-070 |
| 392-126-020 NEW-P 90-12-122 392-127-070 NEW 90-12-078 392-137-060 REP-E 90-12-074 392-126-020 NEW 90-17-110 392-127-075 NEW-P 90-09-020 392-137-060 REP-P 90-15-070 392-126-025 NEW-P 90-12-122 392-127-075 NEW 90-12-078 392-137-065 REP-E 90-12-074 392-126-025 NEW 90-17-110 392-127-080 NEW-P 90-09-020 392-137-065 REP-P 90-15-070 392-126-030 NEW-P 90-12-122 392-127-080 NEW-P 90-09-020 392-137-065 REP-P 90-15-070 392-126-030 NEW 90-17-110 392-127-085 NEW 90-12-078 392-137-070 REP-P 90-12-074 392-126-035 NEW-P 90-12-025 NEW-P 90-09-020 392-137-070 REP-P 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-P 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW 90-12-078 392-137-100 NEW-E 90-12-074  |               |       |           |             |       |           |             |              |           |
| 392-126-020 NEW 90-17-110 392-127-075 NEW-P 90-09-020 392-137-060 REP-P 90-15-070 392-126-025 NEW-P 90-12-122 392-127-075 NEW 90-12-078 392-137-065 REP-E 90-12-074 392-126-025 NEW 90-17-110 392-127-080 NEW-P 90-09-020 392-137-065 REP-P 90-15-070 392-126-030 NEW-P 90-12-122 392-127-080 NEW 90-12-078 392-137-070 REP-E 90-12-074 392-126-030 NEW 90-17-110 392-127-085 NEW-P 90-09-020 392-137-070 REP-P 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW-P 90-09-020 392-137-070 REP-P 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW 90-12-078 392-137-100 NEW-E 90-12-074  |               |       |           |             |       |           |             |              |           |
| 392-126-025         NEW-P         90-12-122         392-127-075         NEW         90-12-078         392-137-065         REP-E         90-12-074           392-126-025         NEW         90-17-110         392-127-080         NEW-P         90-09-020         392-137-065         REP-E         90-15-070           392-126-030         NEW-P         90-12-122         392-127-080         NEW         90-12-078         392-137-070         REP-E         90-12-074           392-126-030         NEW         90-17-110         392-127-085         NEW-P         90-09-020         392-137-070         REP-E         90-15-070           392-126-035         NEW-P         90-12-078         NEW         90-12-078         392-137-100         NEW-E         90-12-074  |               |       |           |             |       |           |             |              |           |
| 392-126-025     NEW     90-17-110     392-127-080     NEW-P     90-09-020     392-137-065     REP-P     90-15-070       392-126-030     NEW-P     90-12-122     392-127-080     NEW     90-12-078     392-137-070     REP-E     90-12-074       392-126-030     NEW     90-17-110     392-127-085     NEW-P     90-09-020     392-137-070     REP-P     90-15-070       392-126-035     NEW-P     90-12-078     392-137-100     NEW-E     90-12-074  |               |       |           |             |       |           |             |              |           |
| 392-126-030 NEW 90-17-110 392-127-085 NEW-P 90-09-020 392-137-070 REP-P 90-15-070 392-126-035 NEW-P 90-12-122 392-127-085 NEW 90-12-078 392-137-100 NEW-E 90-12-074  |               | NEW   | 90-17-110 |             | NEW-P | 90-09-020 | 392-137-065 | REP-P        | 90-15-070 |
| 392-126-035 NEW-P 90-12-122 392-127-085 NEW 90-12-078 392-137-100 NEW-E 90-12-074  |               |       |           |             |       |           |             |              |           |
|  |               |       |           |             |       |           | 1           |              |           |
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| WAC #                      | ·              | WSR #                  | WAC #                      |                | WSR #                  | WAC #                      |              | WSR #                           |
|----------------------------|----------------|------------------------|----------------------------|----------------|------------------------|----------------------------|--------------|---------------------------------|
| 392-137-105                | NEW-E          | 90-12-074              | 392-139-215                | AMD            | 90-16-002              | 392-140-413                | NEW-P        | 9007045                         |
| 392-137-105<br>392-137-110 | NEW-P<br>NEW-E | 90-15-070<br>90-12-074 | 392-139-230<br>392-139-230 | AMD-P<br>AMD   | 90-11-128<br>90-16-002 | 392-140-413<br>392-140-414 | NEW<br>NEW-P | 90-11-028<br>90-07-045          |
| 392-137-110                | NEW-P          | 90-15-070              | 392-139-235                | AMD-P          | 90-11-128              | 392-140-414                | NEW-F        | 90-11-028                       |
| 392-137-115                | NEW-E          | 90-12-074              | 392-139-235                | AMD            | 90-16-002              | 392-140-415                | NEW-P        | 90-07-045                       |
| 392-137-115                | NEW-P          | 90-15-070              | 392-139-330                | AMD-P          | 90-11-128              | 392-140-415                | NEW          | 90-11-028                       |
| 392-137-120<br>392-137-120 | NEW-E<br>NEW-P | 90-12-074<br>90-15-070 | 392-139-330<br>392-139-340 | AMD<br>AMD-P   | 90-16-002<br>90-11-128 | 392-140-416<br>392-140-416 | NEW-P<br>NEW | 90-07-045<br>90-11-028          |
| 392-137-125                | NEW-E          | 90-12-074              | 392-139-340                | AMD            | 90-16-002              | 392-140-417                | NEW-P        | 90-07-045                       |
| 392-137-125                | NEW-P          | 90-15-070              | 392-139-900                | AMD-P          | 90-09-021              | 392-140-417                | NEW          | 90-11-028                       |
| 392-137-130<br>392-137-130 | NEW-E<br>NEW-P | 90-12-074<br>90-15-070 | 392-139-900<br>392-139-905 | AMD<br>NEW-P   | 90-12-080<br>90-09-021 | 392-140-418<br>392-140-418 | NEW-P<br>NEW | 90-07-045<br>90-11-028          |
| 392-137-135                | NEW-E          | 90-12-074              | 392-139-905                | NEW            | 90-12-080              | 392-140-419                | NEW-P        | 90-07-045                       |
| 392-137-135                | NEW-P          | 90-15-070              | 392-140-001                | AMD-P          | 90-11-128              | 392-140-419                | NEW          | 90-11-028                       |
| 392-137-140<br>392-137-140 | NEW-E<br>NEW-P | 9012074<br>9015070     | 392-140-001<br>392-140-075 | AMD<br>AMD-P   | 90-16-002              | 392-140-420                | NEW-P        | 90-07-045                       |
| 392-137-145                | NEW-F          | 90-13-070              | 392-140-075                | AMD=F          | 90-11-128<br>90-16-002 | 392-140-420<br>392-140-421 | NEW<br>NEW-P | 90-11-028<br>90-07-045          |
| 392-137-145                | NEW-P          | 90-15-070              | 392-140-079                | AMD-P          | 90-11-128              | 392-140-421                | NEW          | 90-11-028                       |
| 392-137-150                | NEW-E          | 90-12-074              | 392-140-079                | AMD            | 90-16-002              | 392-140-422                | NEW-P        | 90-07-045                       |
| 392-137-150<br>392-137-155 | NEW-P<br>NEW-E | 90-15-070<br>90-12-074 | 392-140-175<br>392-140-181 | AMD-P<br>AMD-P | 90-18-087<br>90-18-087 | 392-140-422<br>392-140-423 | NEW<br>NEW-P | 90-11 <b>-</b> 028<br>90-07-045 |
| 392-137-155                | NEW-P          | 90-15-070              | 392-140-182                | AMD-P          | 90-18-087              | 392-140-423                | NEW          | 90-11-028                       |
| 392-137-160                | NEW-E          | 90-12-074              | 392-140-183                | A MD-P         | 90-18-087              | 392-141-105                | AMD-P        | 90-11-128                       |
| 392-137-160<br>392-137-190 | NEW-P<br>NEW-E | 90-15-070<br>90-12-074 | 392-140-184<br>392-140-185 | REP-P<br>AMD-P | 90-18-087<br>90-18-087 | 392-141-105<br>392-141-115 | AMD<br>AMD-P | 9016002<br>9011128              |
| 392-137-190                | NEW-P          | 90-15-070              | 392-140-186                | AMD-P          | 90-18-087              | 392-141-115                | AMD-F        | 90-11-128                       |
| 392-137-195                | NEW-E          | 90-12-074              | 392-140-190                | NEW            | 90-06-007              | 392-141-180                | AMD-P        | 90-11-128                       |
| 392-137-195                | NEW-P          | 90-15-070              | 392-140-191                | NEW<br>NEW     | 90-06-007              | 392-141-180                | AMD          | 9016002                         |
| 392-137-200<br>392-137-200 | NEW-E<br>NEW-P | 90-12-074<br>90-15-070 | 392-140-192<br>392-140-193 | NEW            | 90-06-007<br>90-06-007 | 392-141-185<br>392-141-185 | AMD-P<br>AMD | 90-11-128<br>90-16-002          |
| 392-137-205                | NEW-E          | 90-12-074              | 392-140-194                | NEW            | 90-06-007              | 392-141-195                | AMD-P        | 90-11-128                       |
| 392-137-205                | NEW-P          | 90-15-070              | 392-140-195                | NEW            | 90-06-007              | 392-141-195                | AMD          | 90-16-002                       |
| 392-137-220<br>392-137-220 | NEW-E<br>NEW-P | 90-12-074<br>90-15-070 | 392-140-196<br>392-140-197 | NEW<br>NEW     | 90-06-007<br>90-06-007 | 392-142-005<br>392-142-010 | AMD<br>AMD   | 90-02-077<br>90-02-077          |
| 392-137-225                | NEW-E          | 90-12-074              | 392-140-198                | NEW            | 90-06-007              | 392-142-015                | REP          | 90-02-077                       |
| 392-137-225                | NEW-P          | 90-15-070              | 392-140-199                | NEW            | 90-06-007              | 392-142-020                | REP          | 90-02-077                       |
| 392-137-230                | NEW-E<br>NEW-P | 90-12-074<br>90-15-070 | 392-140-200<br>392-140-201 | NEW<br>NEW     | 90-06-007              | 392-142-025                | REP          | 90-02-077                       |
| 392-137-230<br>392-137-235 | NEW-F          | 90-13-070              | 392-140-201                | NEW            | 90-06-007<br>90-06-007 | 392-142-030<br>392-142-035 | REP<br>REP   | 90-02-077<br>90-02-077          |
| 392-137-235                | NEW-P          | 90-15-070              | 392-140-300                | AMD-P          | 90-11-128              | 392-142-040                | REP          | 90-02-077                       |
| 392-137-240                | NEW-E<br>NEW-P | 90-12-074<br>90-15-070 | 392-140-300<br>392-140-301 | A MD<br>AMD-P  | 90-16-002              | 392-142-045                | REP          | 90-02-077                       |
| 392-137-240<br>392-137-245 | NEW-F          | 90-13-070              | 392-140-301                | AMD-P          | 90-11-128<br>90-16-002 | 392-142-050<br>392-142-055 | REP<br>REP   | 90-02-077<br>90-02-077          |
| 392-137-245                | NEW-P          | 90-15-070              | 392-140-302                | $\Lambda MD-P$ | 90-11-128              | 392-142-060                | REP          | 90-02-077                       |
| 392-138-003                | AMD-P          | 90-11-128              | 392-140-302                | AMD            | 90-16-002              | 392-142-065                | REP          | 90-02-077                       |
| 392-138-003<br>392-138-005 | AMD<br>AMD-P   | 90-16-002<br>90-11-128 | 392-140-336<br>392-140-336 | NEW-P<br>NEW   | 90-09-022<br>90-12-081 | 392-142-070<br>392-142-075 | REP<br>NEW   | 90-02-077<br>90-02-077          |
| 392-138-005                | AMD            | 90-16-002              | 392-140-337                | NEW-P          | 90-09-022              | 392-142-080                | NEW          | 90-02-077                       |
| 392-138-030                | AMD-P          | 90-11-128              | 392-140-337                | NEW            | 90-12-081              | 392-142-085                | NEW          | 90-02-077                       |
| 392-138-030<br>392-138-040 | AMD<br>AMD-P   | 90-16-002<br>90-11-128 | 392-140-338<br>392-140-338 | NEW-P<br>NEW   | 90-09-022<br>90-12-081 | 392-142-090<br>392-142-095 | NEW<br>NEW   | 9002077<br>9002077              |
| 392-138-040                | $\Lambda$ MD   | 90-16-002              | 392-140-400                | NEW-P          | 90-07-045              | 392-142-100                | NEW          | 90-02-077                       |
| 392-138-065                | AMD-P          | 90-11-128              | 392-140-400                | NEW            | 90-11-028              | 392-142-105                | NEW          | 90-02-077                       |
| 392-138-065<br>392-138-100 | AMD<br>AMD-P   | 90-16-002<br>90-11-128 | 392-140-401<br>392-140-401 | NEW-P<br>NEW   | 90-07-045<br>90-11-028 | 392-142-110<br>392-142-115 | NEW<br>NEW   | 90-02-077<br>90-02-077          |
| 392-138-100                | AMD            | 90-16-002              | 392-140-402                | NEW-P          | 9007045                | 392-142-120                | NEW          | 90-02-077                       |
| 392-139-001                | AMD-P          | 90-11-128              | 392-140-402                | NEW            | 9011-028               | 392-142-125                | NEW          | 90-02-077                       |
| 392-139-001<br>392-139-005 | AMD<br>AMD-P   | 90-16-002<br>90-11-128 | 392-140-403<br>392-140-403 | NEW-P<br>NEW   | 9007045<br>9011028     | 392-142-130<br>392-142-135 | NEW<br>NEW   | 90-02-077<br>90-02-077          |
| 392-139-005                | AMD            | 90-16-002              | 392-140-403                | NEW-P          | 90-07-045              | 392-142-133                | NEW          | 90-02-077                       |
| 392-139-115                | ΛMDP           | 90-11-128              | 392-140-404                | NEW            | 90-11-028              | 392-142-145                | NEW          | 90-02-077                       |
| 392-139-115                | AMD B          | 90-16-002              | 392-140-405                | NEWP           | 90-07-045              | 392 142-150                | NEW          | 90-02-077                       |
| 392-139-120<br>392-139-120 | AMD-P<br>AMD   | 90-11-128<br>90-16-002 | 392-140-405<br>392-140-406 | NEW<br>NEW-P   | 90-11-028<br>90-07-045 | 392-142-155<br>392-142-160 | NEW<br>NEW   | 90-02-077<br>90-02-077          |
| 392-139-122                | AMD-P          | 90-11-128              | 392-140-406                | NEW            | 90-11-028              | 392-142-165                | NEW          | 90-02-077                       |
| 392-139-122                | AMD            | 90-16-002              | 392140-407                 | NEW-P          | 90-07-045              | 392-142-170                | NEW          | 90-02-077                       |
| 392-139-126<br>392-139-126 | AMD-P<br>AMD   | 90-11-128<br>90-16-002 | 392-140-407<br>392-140-408 | NEW<br>NEW-P   | 90-11-028<br>90-07-045 | 392-142-175<br>392-142-180 | NEW<br>NEW   | 90-02-077<br>90-02-077          |
| 392-139-128                | AMDP           | 90-11-128              | 392-140-408                | NEW            | 90-11-028              | 392-142-185                | NEW          | 90-02-077                       |
| 392-139-128                | AMD            | 90-16-002              | 392-140-409                | NEW-P          | 90-07-045              | 392-142-190                | NEW          | 90-02-077                       |
| 392-139-132<br>392-139-132 | AMDP<br>AMD    | 90-11-128<br>90-16-002 | 392-140-409<br>392-140-410 | NEW<br>NEW-P   | 90-11-028<br>90-07-045 | 392-142-195<br>392-142-200 | NEW<br>NEW   | 90-02-077<br>90-02-077          |
| 392-139-132                | AMD-P          | 90-11-128              | 392-140-410                | NEW            | 90-11-028              | 392-142-200                | NEW          | 90-02-077                       |
| 392-139-134                | AMD            | 90-16-002              | 392-140-411                | NEW-P          | 90-07-045              | 392-142-210                | NEW          | 90-02-077                       |
| 392-139-205<br>392-139-205 | AMD-P<br>AMD   | 90-11-128<br>90-16-002 | 392-140-411<br>392-140-412 | NEW<br>NEW-P   | 9011-028<br>9007045    | 392-142-215<br>392-142-220 | NEW<br>NEW   | 90-02-077<br>90-02-077          |
| 392-139-203<br>392-139-215 | AMD-P          | 90-16-002              | 392-140-412                | NEW-P          | 90-07-043              | 392-142-220                | NEW          | 90-02-077                       |
|                            | •              | · <del>-</del> -       |                            |                |                        |                            |              |                                 |

| WAC #                      |                | WSR #                  | WAC #                        |                | WSR #                  | WAC #                      |                | WSR #                  |
|----------------------------|----------------|------------------------|------------------------------|----------------|------------------------|----------------------------|----------------|------------------------|
| 392-142-230                | NEW            | 90-02-077              | 392-171-830                  | NEW            | 90-10-096              | 392-196-040                | AMD-P          | 90-11-088              |
| 392-142-235                | NEW            | 90-02-077              | 392-173-003                  | AMD-P          | 90-11-128              | 392-196-040                | AMD            | 90-14-093              |
| 392-142-240                | NEW            | 90-02-077              | 392-173-003                  | AMD            | 90-16-002              | 392-196-045                | AMD-P          | 90-11-088              |
| 392-142-245                | NEW            | 90-02-077              | 392-173-025                  | AMD-E          | 90–16–042              | 392-196-045                | AMD            | 90-14-093              |
| 392-142-250<br>392-142-255 | NEW<br>NEW     | 90-02-077<br>90-02-077 | 392–173–025<br>392–182–005   | AMD-P<br>AMD-P | 90-16-092<br>90-11-128 | 392-196-051<br>392-196-051 | REP-P<br>REP   | 90-11-088<br>90-14-093 |
| 392-142-260                | NEW            | 90-02-077              | 392-182-005                  | AMD-I          | 90-16-002              | 392-196-052                | REP-P          | 90-11-088              |
| 392-142-265                | NEW            | 90-02-077              | 392-182-010                  | AMD-P          | 90-11-128              | 392-196-052                | REP            | 90-14-093              |
| 392-142-270                | NEW            | 90-02-077              | 392-182-010                  | AMD            | 90-16-002              | 392-196-066                | AMD-P          | 90-11-088              |
| 392-153-010                | AMD-P          | 90-11-128              | 392–183–005                  | NEW-P          | 9005036                | 392-196-066                | AMD            | 90-14-093              |
| 392-153-010                | AMD            | 90-16-002              | 392-183-010                  | NEW-P          | 90-05-036              | 392-196-070                | REP-P          | 90-11-088              |
| 392-153-020<br>392-153-020 | AMD-P<br>AMD   | 90-11-128<br>90-16-002 | 392-183-015<br>392-183-020   | NEW-P<br>NEW-P | 90-05-036<br>90-05-036 | 392-196-070<br>392-196-072 | REP<br>REP-P   | 90-14-093<br>90-11-088 |
| 392-160-003                | AMD-P          | 90-11-128              | 392-183-025                  | NEW-P          | 90-05-036              | 392-196-072                | REP            | 90-14-093              |
| 392-160-003                | AMD            | 90-16-002              | 392-183-030                  | NEW-P          | 90-05-036              | 392-196-075                | REP-P          | 90-11-088              |
| 392-162-047                | AMD-P          | 90-11-128              | 392-183A-005                 | NEW            | 90-09-039              | 392-196-075                | REP            | 90-14-093              |
| 392-162-047                | AMD            | 90-16-002              | 392-183A-010                 | NEW            | 90-09-039              | 392-196-080                | AMD-P          | 90-11-088              |
| 392-163-100<br>392-163-100 | AMD-P<br>AMD   | 90-11-128<br>90-16-002 | 392-183A-015<br>392-183A-020 | NEW<br>NEW     | 90-09-039<br>90-09-039 | 392-196-080<br>392-196-080 | AMD-P<br>AMD   | 90-11-128<br>90-14-093 |
| 392-164-100                | AMD-P          | 90-11-128              | 392-183A-025                 | NEW            | 90-09-039              | 392-196-080                | AMD            | 90-16-002              |
| 392-164-100                | AMD            | 90-16-002              | 392-183A-030                 | NEW            | 90-09-039              | 392-196-085                | AMD-P          | 90-11-088              |
| 392-164-225                | AMD-P          | 90-11-128              | 392-184-003                  | AMD-P          | 90-11-128              | 392-196-085                | AMD            | 90-14-093              |
| 392-164-225                | AMD            | 90-16-002              | 392184003                    | AMD            | 90-16-002              | 392-196-085                | AMD-E          | 90-16-090              |
| 392-165-100                | AMD-P          | 90-11-128              | 392-185-003                  | AMD-P          | 90-11-128              | 392-196-100                | AMD-P          | 90-11-088              |
| 392-165-100<br>392-166-115 | AMD<br>AMD-P   | 90-16-002<br>90-11-128 | 392–185–003<br>392–185–005   | AMD<br>AMD-P   | 90-16-002<br>90-11-128 | 392–196–100<br>392–200–003 | AMD<br>AMD-P   | 90-14-093<br>90-11-128 |
| 392-166-115                | AMD            | 90-16-002              | 392-185-005                  | AMD            | 90-16-002              | 392-200-003                | AMD            | 90-16-002              |
| 392-168-105                | AMD-P          | 90-11-128              | 392-185-010                  | AMD-P          | 90-11-128              | 392-200-015                | AMD-P          | 90-11-128              |
| 392-168-105                | AMD            | 90-16-002              | 392-185-010                  | AMD            | 90-16-002              | 392-200-015                | AMD            | 90-16-002              |
| 392-168-125<br>392-168-125 | AMDP<br>AMD    | 90-07-044<br>90-11-029 | 392-185-060<br>392-185-060   | AMD-P<br>AMD   | 90-11-128<br>90-16-002 | 392-202-003<br>392-202-003 | AMD-P          | 90-11-128              |
| 392-168-135                | AMD-P          | 90-11-029              | 392-185-100                  | AMD-P          | 90-11-128              | 392-202-003                | AMD-P<br>AMD   | 90-15-071<br>90-16-002 |
| 392-168-135                | AMD            | 90-11-029              | 392-185-100                  | AMD            | 90-16-002              | 392-202-005                | AMD-P          | 90-15-071              |
| 392-168-140                | $\Lambda MD-P$ | 90-07-044              | 392-185-120                  | AMD-P          | 90-11-128              | 392-202-027                | NEWP           | 90-15-071              |
| 392-168-140                | AMD            | 90-11-029              | 392-185-120                  | AMD            | 90-16-002              | 392-202-070                | AMD-P          | 90-15-071              |
| 392-168-160<br>392-168-160 | AMDP<br>AMD    | 90-07-044<br>90-11-029 | 392-190-005<br>392-190-005   | AMD-P<br>AMD   | 90-11-128<br>90-16-002 | 392-202-075<br>392-202-080 | AMD-P<br>AMD-P | 90-15-071<br>90-15-071 |
| 392-168-170                | AMD-P          | 90-07-044              | 392-190-055                  | AMD-P          | 90-11-128              | 392-202-087                | NEW-P          | 90-15-071              |
| 392-168-170                | AMD            | 90-11-029              | 392190055                    | AMD            | 90-16-002              | 392-202-113                | NEW-P          | 90-15-071              |
| 392-170-005                | AMD-P          | 90-11-128              | 392-191-001                  | AMD            | 90-02-078              | 392-210-005                | AMD-P          | 90-11-128              |
| 392-170-005<br>392-171-295 | AMD<br>AMD-P   | 90-16-002<br>90-11-128 | 392-191-005<br>392-191-010   | AMD<br>AMD     | 90-02-078<br>90-02-078 | 392-210-005<br>392-310-010 | AMD<br>AMD-P   | 90-16-002<br>90-11-128 |
| 392-171-295                | AMD            | 90-16-002              | 392-191-020                  | AMD            | 90-02-078              | 392-310-010                | AMD            | 90-16-002              |
| 392-171-300                | AMD-P          | 90-11-128              | 392-191-025                  | NEW            | 90-02-078              | 392-315-005                | AMD-P          | 90-11-128              |
| 392-171-300                | AMD            | 90-16-002              | 392-191-030                  | NEW            | 90-02-078              | 392-315-005                | AMD            | 90-16-002              |
| 392-171-310<br>392-171-310 | AMD-P<br>AMDP  | 90-11-039<br>90-11-128 | 392-191-035<br>392-191-040   | NEW<br>NEW     | 90-02-078<br>90-02-078 | 392-315-075<br>392-315-075 | AMD-P<br>AMD   | 90-11-128<br>90-16-002 |
| 392-171-310                | AMD            | 90-16-002              | 392-191-045                  | NEW            | 90-02-078              | 392-315-080                | AMD-P          | 90-11-128              |
| 392-171-310                | AMD            | 90-16-045              | 392-191-060                  | NEW            | 90-02-078              | 392-315-080                | AMD            | 90-16-002              |
| 392-171-315                | AMD-P          | 90-11-039              | 392-191-065                  | NEW            | 90-02-078              | 392-315-130                | AMD-P          | 90-11-128              |
| 392-171-315<br>392-171-322 | AMD<br>NEW-P   | 90-16-045<br>90-11-039 | 392-191-070<br>392-191-075   | NEW<br>NEW     | 90-02-078<br>90-02-078 | 392–315–130<br>400–04–040  | AMD<br>AMD-P   | 90-16-002              |
| 392-171-322                | NEW-F<br>NEW   | 90-16-045              | 392-191-073                  | NEW            | 90-02-078              | 400-04-040                 | AMD-P          | 90-13-106<br>90-13-107 |
| 392-171-361                | AMD-P          | 90-11-128              | 392-191-085                  | NEW            | 90-02-078              | 400-04-040                 | AMD            | 90-17-063              |
| 392-171-361                | AMD            | 90-16-002              | 392-191-090                  | NEW            | 90-02-078              | 400-06-020                 | AMD-P          | 90-13-106              |
| 392-171-371<br>392-171-371 | AMD-P          | 90-11-039              | 392-191-095                  | NEW            | 90-02-078              | 400-06-020                 | AMD-E          | 90-13-107              |
| 392-171-371<br>392-171-456 | AMD<br>AMD-E   | 90-16-045<br>90-16-091 | 392-193-005<br>392-193-005   | AMD-P<br>AMD   | 90-11-128<br>90-16-002 | 400-06-020<br>400-06-030   | AMD<br>AMD-P   | 90-17-063<br>90-13-106 |
| 392-171-491                | AMD-P          | 90-11-128              | 392-193-020                  | AMD-P          | 90-11-128              | 400-06-030                 | AMD-E          | 90-13-107              |
| 392-171-491                | AMD            | 90-16-002              | 392-193-020                  | AMD            | 90-16-002              | 400-06-030                 | AMD            | 90-17-063              |
| 392-171-636                | AMDE           | 90-16-044              | 392-193-055                  | AMD-P          | 90-11-128              | 400-06-050                 | AMD-P          | 90-13-106              |
| 392-171-636<br>392-171-711 | AMDP<br>AMDP   | 90-16-107<br>90-11-128 | 392–193–055<br>392–193–055   | AMD-P<br>AMD   | 90-13-087<br>90-16-002 | 400-06-050<br>400-06-050   | AMD-E<br>AMD   | 90-13-107<br>90-17-063 |
| 392-171-711                | AMD            | 90-16002               | 392-195-003                  | AMD-P          | 90-11-128              | 400-06-070                 | AMD-P          | 90-13-106              |
| 392-171-800                | NEW-P          | 9004-045               | 392-195-003                  | AMD            | 90-16-002              | 400-06-070                 | AMD-E          | 90-13-107              |
| 392-171-800                | NEW            | 90-10-096              | 392-196-005                  | AMD-P          | 90-11-128              | 400-06-070                 | AMD            | 90-17-063              |
| 392-171-805<br>392-171-805 | NEW-P<br>NEW   | 90-04-045<br>90-10-096 | 392-196-005<br>392-196-011   | AMD<br>AMD-P   | 90-16-002<br>90-11-128 | 400-06-160<br>400-06-160   | AMD-P<br>AMD-E | 90-13-106              |
| 392-171-810                | NEWP           | 90-04-045              | 392-196-011                  | AMD-F          | 90-16-002              | 400-06-160                 | AMD-E          | 90-13-107<br>90-17-063 |
| 392-171-810                | NEW            | 90-10-096              | 392-196-020                  | AMD-P          | 90-11-128              | 402-70-010                 | AMD-P          | 90-06-106              |
| 392-171-815                | NEW-P          | 90-04-045              | 392-196-020                  | AMD            | 90-16-002              | 402-70-020                 | AMD-P          | 90-06-106              |
| 392-171-815                | NEW<br>NEW-P   | 90-10-096              | 392-196-030                  | AMD-P          | 90-11-088              | 402–70–030<br>402–70–040   | AMD-P          | 90-06-106              |
| 392-171-820<br>392-171-820 | NEW-P<br>NEW   | 90-04-045<br>90-10-096 | 392-196-030<br>392-196-030   | AMD-P<br>AMD   | 90-11-128<br>90-14-093 | 402-70-040                 | NEW-P<br>NEW-P | 90-06-106<br>90-06-106 |
| 392-171-825                | NEW-P          | 90-04-045              | 392-196-030                  | AMD            | 90-16-002              | 402-70-050                 | AMD-P          | 90-06-106              |
| 392-171-825                | NEW            | 90-10-096              | 392-196-037                  | NEW-P          | 90-11-088              | 402-70-055                 | NEW-P          | 90-06-106              |
| 392-171-830                | NEW-P          | 90-04-045              | 392-196-037                  | NEW            | 90-14-093              | 402–70–060                 | NEW-P          | 90-06-106              |

| WAC #                      | <b>10.0</b>    | WSR #                  | WAC #                    |                | WSR #                  | WAC #                    |                | WSR #                  |
|----------------------------|----------------|------------------------|--------------------------|----------------|------------------------|--------------------------|----------------|------------------------|
| 402-70-062                 | NEW-P          | 90-06-106              | 456-09-310               | AMD-P          | 90-08-007              | 456-12-140               | AMD-P          | 90-08-005              |
| 402-70-064                 | NEW-P          | 90-06-106              | 456-09-310               | AMD            | 90-11-105              | 456-12-140               | AMD            | 90-11-107              |
| 402-70-066                 | NEW-P          | 90-06-106              | 456-09-315               | AMD-P          | 90-08-007              | 458-14                   | PREP           | 90-15-053              |
| 402-70-068<br>402-70-070   | NEW-P<br>AMD-P | 90-06-106<br>90-06-106 | 456-09-315<br>456-09-320 | AMD<br>AMDP    | 90-11-105<br>90-08-007 | 458-14-001<br>458-14-001 | NEW-E<br>NEWP  | 90-15-006<br>90-18-097 |
| 402-70-073                 | NEW-P          | 90-06-106              | 456-09-320               | AMD-W          | 90-08-096              | 458-14-005               | NEW-W          | 90-11-032              |
| 402-70-073                 | NEW            | 90-11-126              | 456-09-320               | AMD-P          | 90-08-097              | 458-14-005               | NEW-E          | 90-15-006              |
| 402-70-077                 | NEW-P          | 90-06-106              | 456-09-320               | AMD            | 90-11-104              | 458-14-005               | NEW-P          | 90-18-097              |
| 402-70-080                 | AMD-P          | 90-06-106              | 456-09-325               | AMD-P          | 90-08-007              | 458-14-009               | NEW-W          | 90-11-032              |
| 402-70-085<br>402-70-090   | NEW-P<br>AMDP  | 90-06-106<br>90-06-106 | 456-09-325<br>456-09-430 | AMD<br>AMD-P   | 90-11-105<br>90-08-007 | 458-14-010               | REP-W          | 90-11-032              |
| 415–100–041                | NEW-E          | 90-14-082              | 456-09-430               | AMD-F          | 90-11-105              | 458-14-010<br>458-14-010 | REP-E<br>REP-P | 90-15-006<br>90-18-097 |
| 415-100-045                | NEW-E          | 90-14-082              | 456-09-440               | AMD-P          | 90-08-007              | 458-14-014               | NEW-W          | 90-11-032              |
| 415-100-051                | NEW-E          | 90-14-082              | 456-09-440               | AMD            | 90-11-105              | 458-14-015               | NEW-W          | 90-11-032              |
| 415–100–055                | NEW-E          | 90-14-082              | 456-09-520               | AMD-P          | 90-08-007              | 458-14-015               | NEW-E          | 90-15-006              |
| 415-104-201<br>415-104-205 | NEW-E<br>NEW-E | 90-14-084<br>90-14-084 | 456-09-520<br>456-09-530 | AMD<br>AMD–P   | 90-11-105<br>90-08-007 | 458-14-015<br>458-14-016 | NEW-P<br>NEW-W | 90-18-097              |
| 415-104-211                | NEW-E          | 90-14-084              | 456-09-530               | AMD-I          | 90-11-105              | 458-14-017               | NEW-W          | 90-11-032<br>90-11-032 |
| 415–104–215                | NEW-E          | 90-14-084              | 456-09-655               | AMD-P          | 90-08-007              | 458-14-019               | NEW-W          | 90-11-032              |
| 415-108-320                | NEW-E          | 90-14-083              | 456-09-655               | AMD            | 90-11-105              | 458-14-020               | REP-W          | 90-11-032              |
| 415–108–322                | NEW-E          | 90-14-083              | 456-09-730               | AMD-P          | 90-08-007              | 458-14-020               | REP-E          | 90-15-006              |
| 415–108–324<br>415–108–326 | NEW-E<br>NEW-E | 90-14-083<br>90-14-083 | 456-09-730<br>456-09-732 | AMD<br>NEW-P   | 90-11-105<br>90-08-007 | 458-14-020<br>458-14-021 | REP-P<br>NEW-W | 90-18-097              |
| 415-112-720                | NEW-E          | 90-14-085              | 456-09-732               | NEW-F          | 90-11-105              | 458-14-023               | NEW-W          | 90-11-032<br>90-11-032 |
| 415-112-722                | NEW-E          | 90-14-085              | 456-09-740               | AMD-P          | 90-08-007              | 458-14-025               | NEW-W          | 90-11-032              |
| 415-112-725                | NEW-E          | 90-14-085              | 456-09-740               | AMD            | 90-11-105              | 458-14025                | NEW-E          | 9015006                |
| 415-112-727                | NEW-E          | 90-14-085              | 456-09-742               | NEW-P          | 90-08-007              | 458-14-025               | NEW-P          | 90-18-097              |
| 415-113-010<br>415-113-010 | NEW-E<br>NEW-P | 90-11-129<br>90-17-089 | 456-09-742<br>456-09-760 | NEW<br>AMD-P   | 90-11-105<br>90-08-007 | 458-14-027<br>458-14-029 | NEW-W<br>NEW-W | 90-11-032<br>90-11-032 |
| 415-113-010                | NEW-F          | 90-11-129              | 456-09-760               | AMD=F          | 90-11-105              | 458-14-030               | REP-W          | 90-11-032<br>90-11-032 |
| 415-113-020                | NEW-P          | 90-17-089              | 456-09-762               | NEW-P          | 90-08-007              | 458-14-030               | REP-E          | 90-15-006              |
| 415-113-030                | NEW-E          | 90-11-129              | 456-09-762               | NEW            | 90-11-105              | 458-14-030               | REP-P          | 90-18-097              |
| 415-113-030                | NEW-P          | 90-17-089              | 456-09-925               | AMD-P          | 90-08-007              | 458-14-031               | NEW-W          | 90-11-032              |
| 415–113–040<br>415–113–040 | NEW-E<br>NEW-P | 90-11-129<br>90-17-089 | 456-09-925<br>456-09-930 | AMD<br>AMD-P   | 90-11-105<br>90-08-007 | 458-14-035<br>458-14-035 | NEW-E<br>NEW-P | 90-15-006<br>90-18-097 |
| 415-113-050                | NEW-E          | 90-11-129              | 456-09-930               | AMD            | 90-11-105              | 458-14-040               | REP-W          | 90-11-032              |
| 415-113-050                | NEW-P          | 90-17-089              | 456-09-935               | AMD-P          | 90-08-007              | 458-14-040               | REP-E          | 90-15-006              |
| 415-113-060                | NEW-P          | 90-17-089              | 456-09-935               | AMD            | 90-11-105              | 458-14-040               | REP-P          | 90~18-097              |
| 440-44-028<br>440-44-030   | NEW<br>AMD-P   | 90-03-049<br>90-11-092 | 456-09-940<br>456-09-940 | AMD-P<br>AMD   | 90-08-007<br>90-11-105 | 458-14-042<br>458-14-045 | NEWW<br>REP-W  | 90-11-032<br>90-11-032 |
| 440-44-030                 | AMD            | 90-15-001              | 456-09-945               | AMD-P          | 90-08-007              | 458-14-045               | REP-E          | 90-15-006              |
| 440-44-050                 | REP-P          | 90-06-106              | 456-09-945               | AMD            | 90-11-105              | 458-14-045               | REP-P          | 90-18-097              |
| 440-44-057                 | REP-P          | 90-06-106              | 456-09-955               | AMD-P          | 90-08-007              | 458-14-046               | NEW-E          | 90-15-006              |
| 440-44-058<br>440-44-059   | REP-P<br>REP-P | 90-06-106<br>90-06-106 | 456-09-955<br>456-09-960 | AMD<br>NEW-P   | 90-11-105<br>90-08-007 | 458-14-046<br>458-14-050 | NEW-P<br>REP-W | 90-18-097<br>90-11-032 |
| 440-44-060                 | REPP           | 90-06-106              | 456-09-960               | NEW            | 90-11-105              | 458-14-050               | REP-E          | 90-15-006              |
| 440-44-061                 | REP-P          | 90-06-106              | 456-10-110               | AMD-P          | 90-08-006              | 458-14-050               | REP-P          | 90-18-097              |
| 440-44-061                 | REP            | 90-11-126              | 456-10-110               | AMD            | 90-11-106              | 458-14-052               | REP-W          | 90-11-032              |
| 440-44-062<br>446-10-090   | REPP<br>AMDP   | 90-06-106<br>90-04-027 | 456-10-160<br>456-10-160 | AMD-P<br>AMD   | 90-08-006<br>90-11-106 | 458-14-052<br>458-14-052 | REP-E<br>REP-P | 90-15-006<br>90-18-097 |
| 446-10-090                 | AMD-F          | 90-10-097              | 456-10-310               | AMD-P          | 90-08-006              | 458-14-055               | REP-P          | 90-11-032              |
| 446-20-020                 | AMD-P          | 90-15-020              | 456-10-310               | AMD            | 90-11-106              | 458-14-055               | REP-E          | 90-15-006              |
| 446-20-020                 | AMD-E          | 90-15-021              | 456-10-315               | AMD-P          | 90-08-006              | 458-14-055               | REP-P          | 90-18-097              |
| 446-20-285                 | AMD-P          | 90-15-020              | 456-10-315               | AMD            | 90-11-106              | 458-14-056               | NEW-E          | 90-15-006              |
| 446-20-285<br>446-20-290   | AMD-E<br>AMD-P | 9015021<br>9015020     | 456-10-320<br>456-10-320 | AMD-P<br>AMD-W | 9008006<br>9008096     | 458-14-056<br>458-14-060 | NEW-P<br>REP-W | 90-18-097<br>90-11-032 |
| 446-20-290                 | AMD-E          | 90-15-021              | 456-10-320               | AMD-P          | 90-08-098              | 458-14-060               | REP-E          | 90-15-006              |
| 446-20-500                 | NEW-P          | 90-15020               | 456-10-320               | AMD            | 90-11-103              | 458-14-060               | REP-P          | 90-18-097              |
| 446-20-500                 | NEW-E          | 90-15-021              | 456-10-325               | AMD-P          | 90-08-006              | 458-14-062               | REP-W          | 90-11-032              |
| 446-20-510<br>446-20-510   | NEW-P<br>NEW-E | 90-15-020<br>90-15-021 | 456-10-325<br>456-10-430 | AMD<br>AMD-P   | 90-11-106<br>90-08-006 | 458-14-062<br>458-14-062 | REP-E<br>REP-P | 90-15-006<br>90-18-097 |
| 446-20-515                 | NEW-P          | 90-15-020              | 456-10-430               | AMD            | 90-11-106              | 458-14-065               | REP-W          | 90-11-032              |
| 446-20-515                 | NEW-E          | 90-15-021              | 456-10-440               | AMD-P          | 90-08-006              | 458-14-065               | REP-E          | 90-15-006              |
| 446-20-520                 | NEW-P          | 90-15-020              | 456-10-440               | AMD            | 90-11-106              | 458-14-065               | REP-P          | 90-18-097              |
| 446-20-520                 | NEW-E<br>NEW-P | 9015-021<br>90-15-020  | 456-10-545<br>456-10-545 | AMD-P<br>AMD   | 90-08-006<br>90-11-106 | 458-14-066               | NEW-E          | 90-15-006              |
| 446-20-525<br>446-20-525   | NEW-E          | 90-15-021              | 456-10-730               | AMD-P          | 90-08-006              | 458-14-066<br>458-14-070 | NEW-P<br>REP-W | 90-18-097<br>90-11-032 |
| 446-20-530                 | NEW-P          | 90-15-020              | 456-10 730               | AMD            | 90-11-106              | 458-14-070               | REP-E          | 90-15-006              |
| 446-20-530                 | NEW-E          | 90-15-021              | 456-10-735               | AMD-P          | 90-08-006              | 458-14-070               | REP-P          | 90-18-097              |
| 456-09-110                 | AMD-P          | 90-08-007              | 456-10-735               | AMD<br>AMD-P   | 90-11-106              | 458-14-075               | REP-W          | 90-11-032              |
| 456-09-110<br>456-09-150   | AMD<br>AMD-P   | 90-11-105<br>90-08-007 | 45610740<br>45610740     | AMD-P<br>AMD   | 90-08-006<br>90-11-106 | 458-14-075<br>458-14-075 | REP-E<br>REP-P | 90-15-006<br>90-18-097 |
| 456-09-150                 | AMD            | 90-11-105              | 456-10-755               | AMD-P          | 90-08-006              | 458-14-076               | NEW-E          | 90-15-006              |
| 456-09-210                 | AMD-P          | 90-08-007              | 45610755                 | AMD            | 90-11-106              | 458-14-076               | NEW-P          | 90-18-097              |
| 456-09-210                 | AMD B          | 90-11-105              | 456-12-030               | AMD-P          | 90-08-005              | 458-14-080               | REP-W          | 90-11-032              |
| 456-09-230<br>456-09-230   | AMD-P<br>AMD   | 90-08-007<br>90-11-105 | 456-12-030<br>456-12-090 | AMD<br>AMD-P   | 90-11-107<br>90-08-005 | 458-14-080<br>458-14-080 | REP-E<br>REP-P | 90-15-006<br>90-18-097 |
|                            |                |                        | 1                        |                |                        | 1                        |                | . 0 . 0 0 / 1          |

| WAC #                                      |                | WSR #                  | WAC #                      |                | WSR #                  | WAC #                      |                | WSR #                  |
|--|----------------|------------------------|----------------------------|----------------|------------------------|----------------------------|----------------|------------------------|
| 450 14 005                                 | REP-W          | 90-11-032              | 458-14-155                 | REPW           | 90-11-032              | 458–40–670                 | AMD-P          | 90-10-079              |
| 458-14-085<br>458-14-085                   | REP-W<br>REP-E | 90-11-032              | 458-14-155                 | REP-E          | 90-15-006              | 458-40-670                 | AMD-E          | 90-14-032              |
| 458-14-085                                 | REP-P          | 90-18-097              | 458-14-155                 | REP-P          | 90-18-097              | 458-40-670                 | AMD            | 90-14-033              |
| 458-14-086                                 | REP-W          | 90-11-032              | 458-14-156                 | NEW-E          | 90-15-006              | 458-276-130                | AMD-E          | 90-14-028              |
| 458-14-086                                 | REPE           | 90-15-006              | 458-14-156                 | NEW-P          | 90-18-097              | 460-20A-400                | AMD-P          | 90-05-051              |
| 458-14-086                                 | REP-P          | 90-18-097              | 458-14-160                 | NEW-W          | 90-11-032              | 460-20A-400                | AMD            | 90-09-058              |
| 458-14-087                                 | NEW-E          | 90-15-006              | 458-14-160                 | NEW-E          | 90-15-006              | 460-241-040                | NEW-P          | 90-06-061              |
| 458-14-087                                 | NEW-P          | 90-18-097              | 458-14-160                 | NEW-P<br>NEW-E | 90-18-097<br>90-15-006 | 460-24A-040<br>460-24A-050 | NEW<br>AMD     | 90-13-029<br>90-05-003 |
| 458-14 <b>-</b> 090<br>458-14 <b>-</b> 090 | REP-W<br>REP-E | 90-11-032<br>90-15-006 | 45814170<br>45814170       | NEW-E          | 90-13-000              | 460-24A-030<br>460-24A-205 | AMD-P          | 90-06-061              |
| 458-14-090                                 | REP-P          | 90-13-000              | 458-16-265                 | NEW-P          | 90-03-059              | 460-24A-205                | AMD            | 90-13-029              |
| 458-14-091                                 | REP-W          | 9011-032               | 458-16-265                 | NEW            | 9006048                | 460-44A-060                | REP-P          | 90-02-087              |
| 458-14-091                                 | REP-E          | 90-15-006              | 458-19                     | PREP           | 90-18-096              | 460-44A-060                | REP-S          | 90-05-061              |
| 458-14-091                                 | REP-P          | 90-18-097              | 458-20-106                 | PREP           | 90-16-088              | 460-44A-060                | REP            | 90-09-059              |
| 458-14-092                                 | REP-W          | 90-11-032              | 458-20-107                 | AMD-E          | 90-06-077<br>90-07-087 | 460-44A-065                | REP-P<br>REP-S | 90-02-087<br>90-05-061 |
| 458-14-092                                 | REP-E          | 90-15006               | 458-20-107<br>458-20-107   | AMD-P<br>AMD   | 90-10-080              | 460-44A-065<br>460-44A-065 | REP-S          | 90-09-059              |
| 458-14-092<br>458-14-094                   | REP-P<br>REP-W | 9018097<br>9011032     | 458-20-107                 | PREP           | 90-17-070              | 460-44A-070                | REP-P          | 90-02-087              |
| 458-14-094                                 | REP-E          | 90-15-006              | 458-20-118                 | AMD-P          | 90-13-011              | 46044A070                  | REP-S          | 90-05-061              |
| 458-14-094                                 | REP-P          | 9018097                | 458-20-118                 | AMD-C          | 90-17-010              | 460-44A-070                | REP            | 90-09-059              |
| 458-14-095                                 | NEW-E          | 90-15-006              | 458-20-132                 | PREP           | 90-17-069              | 460-44A-500                | AMD-P          | 9002087                |
| 458-14-095                                 | NEW-P          | 90-18-097              | 458-20-151                 | PREP           | 90-17-133              | 460-44A-500                | AMD-S          | 90-05-061              |
| 458-14-098                                 | REP-W          | 90-11-032              | 458-20-163<br>458-20-17902 | PREP<br>NEW-E  | 90-18-072<br>90-13-117 | 460-44A-500<br>460-44A-501 | AMD<br>AMD-P   | 90-09-059<br>90-02-087 |
| 458-14-098<br>458-14-098                   | REP-E<br>REP-P | 90-15-006<br>90-18-097 | 458-20-17902               | NEW-E          | 90-13-117              | 460-44A-501                | AMD-S          | 90-05-061              |
| 458-14-100                                 | REP-W          | 90-11-032              | 458-20-17902               | NEW            | 90-17-068              | 460-44A-501                | AMD            | 90-09-059              |
| 458-14-100                                 | REP-E          | 90-15-006              | 458-20-185                 | AMD            | 90-04-038              | · 460–44A–502              | AMD-P          | 9002087                |
| 458-14-100                                 | REP-P          | 90-18-097              | 458-20-186                 | AMD            | 90-04-039              | 460–44A–502                | AMD-S          | 90-05-061              |
| 458-14-105                                 | NEWE           | 90-15-006              | 458-20-197                 | AMD-P          | 90-07-089              | 460-44A-502                | AMD            | 90-09-059              |
| 458-14-105                                 | NEW-P          | 90-18-097              | 458-20-197                 | AMD            | 90-10-082              | 460–44A–503                | AMD-P<br>AMD-S | 90-02-087<br>90-05-061 |
| 458-14-110                                 | REP-W<br>REP-E | 90-11-032<br>90-15-006 | 458-20-200<br>458-20-200   | AMD-P<br>AMD-C | 90-13-012<br>90-17-011 | 460–44A–503<br>460–44A–503 | AMD-3          | 90-09-059              |
| 458-14-110<br>458-14-110                   | REP-P          | 90-13-000              | 458-20-227                 | PREP           | 90-17-134              | 460-44A-504                | NEW-P          | 90-02-087              |
| 458–14–115                                 | REP-W          | 90-11-032              | 458-20-22801               | NEW            | 90-05-044              | 460-44A-504                | NEW-S          | 90-05-061              |
| 458-14-115                                 | REP-E          | 90-15-006              | 458-20-22802               | NEW-P          | 90-16104               | 460-44A-504                | NEW            | 90-09-059              |
| 458-14-115                                 | REP-P          | 90-18-097              | 458-20-231                 | PREP           | 90-13-070              | 460–44A–508                | AMD-P          | 90-02-087              |
| 458-14-116                                 | NEW-E          | 90-15-006              | 458-20-256                 | NEW<br>NEW-E   | 90-04-058<br>90-06-078 | 460–44A–508<br>460–44A–508 | AMD-S<br>AMD   | 9005061<br>9009059     |
| 458-14-116                                 | NEW-P<br>REP-W | 90-18-097<br>90-11-032 | 458–20–257<br>458–20–257   | NEW-E<br>NEW-P | 90-08-078              | 460–44A–308<br>460–46A     | AMD-P          | 90-02-087              |
| 458-14-120<br>458-14-120                   | REP-E          | 90-11-032              | 458-20-257                 | NEW            | 90-10-081              | 460–46A                    | AMD-S          | 90-05-061              |
| 458-14-120                                 | REP-P          | 90-18-097              | 458-20-258                 | NEW-P          | 90-13-093              | 460–46A                    | AMD            | 90-09-059              |
| 458-14-121                                 | REP-W          | 90-11-032              | 458-20-258                 | NEW            | 90-17-003              | 460-46A-010                | AMD-P          | 90-02-087              |
| 458-14-121                                 | REP-E          | 90-15-006              | 458-20-259                 | NEW-P          | 90-13-094              | 460-46A-010                | AMD-S<br>AMD   | 90-05-061<br>90-09-059 |
| 458-14-121                                 | REP-P          | 90-18-097              | 458–20–259<br>458–30–200   | NEW<br>PREP    | 90-17-007<br>90-17-132 | 460–46A–010<br>460–46A–020 | AMD-P          | 90-02-087              |
| 458-14-122<br>458-14-122                   | REP-W<br>REP-E | 90-11-032<br>90-15-006 | 458-30-200                 | PREP           | 90-17-132              | 460-46A-020                | AMD-S          | 90-05-061              |
| 458-14-122                                 | REP-P          | 90-18-097              | 458-30-210                 | PREP           | 90-17-132              | 460-46A-020                | AMD            | 90-09-059              |
| 458-14-125                                 | REP-W          | 90-11-032              | 458-30-220                 | PREP           | 90-17-132              | 460–46A–025                | AMD-P          | 90-02-087              |
| 458-14-125                                 | REPE           | 90-15-006              | 458-30-225                 | PREP           | 90-17-132              | 460-46A-025                | AMD-S          | 90-05-061              |
| 458-14-125                                 | REP-P          | 90-18-097              | 458-30-235                 | PREP           | 90-17-132<br>90-02-080 | 460-46A-025<br>460-46A-040 | AMD<br>AMD-P   | 90-09-059<br>90-02-087 |
| 458-14-126                                 | REP-W          | 90-11-032<br>90-15-006 | 458–30–260<br>458–30–261   | AMD<br>REP     | 90-02-080              | 460-46A-040                | AMD-F          | 90-05-061              |
| 458-14-126<br>458-14-126                   | REPE<br>REPP   | 90-18-097              | 458-30-262                 | NEW            | 90-02-080              | 460-46A-040                | AMD            | 9009-059               |
| 458-14-127                                 | NEW-E          | 90-15-006              | 458-30-262                 | PREP           | 90-17-132              | 460-46A-090                | AMD-P          | 90-02-087              |
| 458-14-127                                 | NEWP           | 90-18-097              | 458-30-275                 | PREP           | 90-17-132              | 460-46A-090                | AMD-S          | 90-05-061              |
| 458-14-130                                 | REP-W          | 90-11-032              | 458-30-285                 | PREP           | 90-17-132              | 460-46A-090                | AMD            | 90-09-059              |
| 458-14-130                                 | REPE           | 90-15-006              | 458-30-290                 | PREP<br>PREP   | 90-17-132              | 460-46Λ-095<br>460-46Λ-095 | AMD-P<br>AMD-S | 90-02-087<br>90-05-061 |
| 458-14-130                                 | REP-P<br>REP-W | 90-18-097<br>90-11-032 | 458–30–295<br>458–30–300   | PREP           | 90-17-132<br>90-17-132 | 460-46A-095                | AMD-3          | 90-09-059              |
| 458-14-135<br>458-14-135                   | REP-E          | 90-15-006              | 458-30-305                 | PREP           | 90-17-132              | 460-46A-100                | AMD-P          | 90-02-087              |
| 458-14-135                                 | REP-P          | 90-18-097              | 458-30-310                 | PREP           | 90-17-132              | 460-46A-100                | AMD-S          | 90-05-061              |
| 458-14-136                                 | NEWE           | 90-15-006              | 458-30-315                 | PREP           | 90-17-132              | 46046A100                  | AMD            | 90-09-059              |
| 458-14-136                                 | NEWP           | 9018097                | 458-30-325                 | PREP           | 90-17-132              | 460-46A-105                | AMD-P          | 90-02-087              |
| 458-14-140                                 | REP-W          | 90-11-032              | 458-30-345                 | PREP           | 90-17-132<br>90-17-132 | 460-46A-105<br>460-46A-105 | AMD-S<br>AMD   | 90-05061<br>90-09-059  |
| 458-14-140<br>458-14-140                   | REP-E<br>REP-P | 9015006<br>9018097     | 458-30-590<br>458-40-610   | PREP<br>AMD-P  | 90-10-079              | 460-46A-110                | AMD-P          | 90-02-087              |
| 458-14-145                                 | REPW           | 9011-032               | 45840-610                  | AMD-E          | 90-14-032              | 460-46A-110                | AMD-S          | 90-05-061              |
| 458-14-145                                 | REP-E          | 90-15-006              | 45840-610                  | AMD            | 9014033                | 460-46A-110                | AMD            | 90-09-059              |
| 458-14-145                                 | REPP           | 90-18-097              | 458-40-636                 | AMD-P          | 90-10-079              | 460-46A-145                | AMD-P          | 90-02-087              |
| 458-14-146                                 | NEW-E          | 90-15-006              | 458-40-636                 | AMD-E          | 90-14-032              | 460-46A-145                | AMD-S          | 9005-061               |
| 458-14-146                                 | NEWP           | 90-18-097              | 458-40-636                 | AMD<br>AMD-P   | 9014033<br>9010079     | 460-46Λ-145<br>460-46Λ-150 | AMD<br>AMD-P   | 90-09-059<br>90-02-087 |
| 458-14-150<br>458-14-150                   | REPW<br>REPE   | 90-11-032<br>90-15-006 | 458-40-640<br>458-40-640   | AMD-F          | 90-14-032              | 460-46A-150                | AMD-S          | 90-05-061              |
| 458-14-150                                 | REP-P          | 90-18-097              | 458-40-640                 | AMD            | 90-14-033              | 460–46A150                 | AMD            | 90-09-059              |
| 458-14-152                                 | REPW           | 90-11-032              | 458-40-660                 | AMD-P          | 90-10-079              | 460-46Λ-155                | AMD-P          | 90-02-087              |
| 458-14-152                                 | REP-E          | 90-15-006              | 458-40-660                 | AMD-E          | 90-14-032              | 460–46A–155                | AMD-S          | 90-05-061              |
| 458-14-152                                 | REPP           | 90-18-097              | 45840660                   | AMD            | 90-14033               | 460-46A-155                | AMD            | 90-09-059              |

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| 460-46A-160                | AMD-P          | 9002087                | 463-30-250                 | AMD            | 9005018                | 478-108-130                | NEW            | 90–15–005              |
| 460-46A-160                | AMD-S          | 90-05-061              | 463-30-260                 | REP            | 9005018                | 478-108-140                | NEW-P          | 90-08-084              |
| 460-46A-160                | AMD            | 90-09-059              | 463-30-270                 | AMD            | 90-05-018              | 478-108-140                | NEW            | 90-15-005              |
| 460-46A-165<br>460-46A-165 | AMD-P<br>AMD-S | 90-02-087<br>90-05-061 | 463-30-290<br>463-30-295   | REP<br>REP     | 90-05-018<br>90-05-018 | 478-116<br>478-116-250     | AMD-C<br>AMD-W | 90-04-002<br>90-10-040 |
| 460-46A-165                | AMD-3          | 90-09-059              | 463-30-300                 | AMD            | 90-05-018              | 478-116-250                | AMD-W          | 90-10-040<br>90-10-072 |
| 460-90A-005                | AMD-P          | 90-03-106              | 463-30-310                 | AMD            | 90-05-018              | 478-116-250                | AMD            | 90-13-026              |
| 460-90A-005                | AMD            | 9006051                | 463-30-320                 | AMD            | 90-05-018              | 478-116-260                | AMD-W          | 90-10-040              |
| 460-90A-015                | AMD-P          | 90-03-106              | 463-30-330                 | AMD            | 90-05-018              | 478-116-510                | AMD-P          | 90-08-084              |
| 460-90A-015                | AMD-W<br>AMD-P | 90–17–023<br>90–03–106 | 463–30–335<br>463–30–340   | NEW<br>REP     | 90-05-018              | 478-116-510                | AMD            | 90-15-005              |
| 460-90A-017<br>460-90A-017 | AMD-P          | 90-06-051              | 463-30-350                 | REP            | 90–05–018<br>90–05–018 | 478-116-600<br>478-120-070 | AMD-W<br>AMD-P | 90–10–040<br>90–08–084 |
| 460-90A-018                | AMD-P          | 90-03-106              | 463-30-360                 | REP            | 90-05-018              | 478-120-130                | AMD-P          | 90-08-084              |
| 460-90A-018                | AMD            | 90-06-051              | 463-30-370                 | REP            | 90-05-018              | 478-136-030                | AMD-P          | 90-08-030              |
| 460-90A-032                | AMD-P          | 90-03-106              | 463-30-380                 | REP            | 90-05-018              | 478-136-030                | AMD            | 90-12-034              |
| 460-90A-032                | AMD            | 90-06-051              | 463-30-410                 | AMD            | 90-05-018              | 478-138-030                | AMD-W          | 90-04-001              |
| 460-90A-035<br>460-90A-035 | AMD-P<br>AMD   | 90-03-106<br>90-06-051 | 463–30–420<br>463–34       | AMD<br>AMD–C   | 9005018<br>9003087     | 478-138-040<br>478-138-050 | AMD-W<br>AMD-W | 90-04-001<br>90-04-001 |
| 460-90A-055                | AMD-P          | 90-03-106              | 463-34                     | AMD            | 90-05-018              | 478-160-162                | NEW-P          | 90-08-084              |
| 460-90A-055                | AMD-W          | 90-17-023              | 463-34-010                 | AMD            | 90-05-018              | 478-160-162                | NEW            | 90-15-005              |
| 460-90A-090                | AMD-P          | 90-03-106              | 463-34-020                 | REP            | 9005018                | 478-160-232                | NEW-P          | 90-08-084              |
| 460-90A-090                | AMD            | 90-06-051              | 463-34-030                 | AMD            | 90-05-018              | 478-160-232                | NEW            | 90-15-005              |
| 460-90A-105<br>460-90A-105 | REP-P<br>REP-W | 90-03-106<br>90-17-023 | 463-34-040<br>463-34-050   | REP<br>AMD     | 90-05-018<br>90-05-018 | 479-01-010<br>479-01-010   | AMD-P<br>AMD   | 90-07-060<br>90-11-035 |
| 460-90A-105<br>460-90A-115 | AMD-P          | 90-03-106              | 463-34-060                 | AMD            | 90-05-018              | 479-01-010                 | AMD-P          | 90-07-060              |
| 460-90A-115                | AMD            | 90-06-051              | 463-34-070                 | AMD            | 90-05-018              | 479-01-020                 | AMD            | 90-11-035              |
| 460-90A-122                | AMD-P          | 90-03-106              | 463-34-080                 | AMD            | 90-05-018              | 479-01-030                 | AMD-P          | 90-07-060              |
| 460-90A-122                | AMD            | 90-06-051              | 463-34-090                 | AMD            | 90-05-018              | 479-01-030                 | AMD            | 90-11-035              |
| 460-90A-125                | REP-P          | 90-03-106              | 463-34-100                 | REP            | 90-05-018              | 479-01-040                 | NEW-P          | 90-07-060              |
| 460-90A-125<br>460-90A-140 | REP-W<br>AMD-P | 90-17-023<br>90-03-106 | 463-38-041<br>463-38-041   | AMD-P<br>AMD-C | 90-09-029<br>90-13-032 | 479-01-040<br>479-12       | NEW<br>AMD-P   | 90-11-035<br>90-07-060 |
| 460-90A-140                | AMD-W          | 90-17-023              | 463-38-042                 | AMD-C          | 90-09-029              | 479–12                     | AMD-I          | 90-11-035              |
| 460-90A-145                | AMD-P          | 90-03-106              | 463-38-042                 | AMD-C          | 90-13-032              | 479-12-010                 | AMD-P          | 90-07-060              |
| 460-90A-145                | AMD            | 90-06-051              | 463-38-063                 | AMD-P          | 90-09-029              | 479-12-010                 | AMD            | 90-11-035              |
| 463-06-010                 | AMD-P          | 90-09-029              | 463-38-063                 | AMD-C          | 90-13-032              | 479-12-020                 | AMD-P          | 90-07-060              |
| 463-06-010                 | AMD-C<br>AMD-P | 90-13-032<br>90-09-029 | 463-39-130<br>463-39-130   | REP-P<br>REP-C | 90-09-029<br>90-13-032 | 479–12–020<br>479–13       | AMD<br>AMD-P   | 90-11-035<br>90-07-060 |
| 463-10-010<br>463-10-010   | AMD-C          | 90-13-032              | 463-39-150                 | AMD-P          | 90-09-029              | 479–13                     | AMD            | 90-11-035              |
| 463-14-030                 | AMD-P          | 90-09-029              | 463-39-150                 | AMD-C          | 90-13-032              | 479-13-010                 | AMD-P          | 90-07-060              |
| 463-14-030                 | AMD-C          | 90-13-032              | 463-43-060                 | AMD-P          | 90-09-029              | 479-13-010                 | AMD            | 90-11-035              |
| 463-14-080                 | AMD-P          | 90-09-029              | 463-43-060                 | AMD-C          | 90-13-032              | 479-13-035                 | AMD-P          | 90-07-060              |
| 463-14-080                 | AMD-C<br>AMD-P | 90-13-032<br>90-09-029 | 463-47-060<br>463-47-060   | AMD-P<br>AMD-C | 90-09-029<br>90-13-032 | 479-13-035<br>479-13-040   | AMD<br>REP-P   | 90-11-035<br>90-07-060 |
| 463-18-020<br>463-18-020   | AMD-C          | 90-13-032              | 463-50-030                 | AMD-C          | 90-09-029              | 479-13-040                 | REP            | 90-11-035              |
| 463-26-120                 | AMD-P          | 9009-029               | 463-50-030                 | AMD-C          | 90-13-032              | 479-13-050                 | REP-P          | 90-07-060              |
| 463-26-120                 | AMD-C          | 90-13-032              | 463-54-070                 | AMD-P          | 90-09-029              | 479-13-050                 | REP            | 90-11-035              |
| 463-26-130                 | AMD-P          | 90-09-029              | 463-54-070                 | AMD-C          | 90-13-032              | 479-13-060                 | AMD-P          | 90-07-060              |
| 463–26–130<br>463–28–060   | AMD-C<br>AMD-P | 90-13-032<br>90-09-029 | 463-58-030<br>463-58-030   | AMD-P<br>AMD-C | 90–09–029<br>90–13–032 | 479–13–060<br>479–13–070   | AMD<br>AMD-P   | 90–11–035<br>90–07–060 |
| 463-28-060                 | AMD-C          | 90-13-032              | 468-22-010                 | NEW-P          | 90-16-061              | 479-13-070                 | AMD-1          | 90-11-035              |
| 463-28-080                 | AMD-P          | 90-09-029              | 468-22-020                 | NEW-P          | 90-16-061              | 479-16-015                 | AMD-P          | 90-07-060              |
| 463-28-080                 | AMD-C          | 90-13-032              | 468-22-030                 | NEW-P          | 90-16-061              | 479-16-015                 | AMD            | 90-11-035              |
| 463–30                     | AMD-C          | 90-03-087              | 468-22-040                 | NEW-P          | 90-16-061              | 479-16-016                 | AMD-P          | 90-07-060              |
| 463–30<br>463–30–010       | AMD<br>AMD     | 90-05-018<br>90-05-018 | 468-22-050<br>468-22-060   | NEW-P<br>NEW-P | 90-16-061<br>90-16-061 | 479–16–016<br>479–16–020   | AMD<br>AMD-P   | 90–11–035<br>90–07–060 |
| 463-30-010                 | AMD            | 90-05-018              | 478-04-010                 | NEW-P          | 90-08-084              | 479-16-020                 | AMD-I          | 90-11-035              |
| 463-30-050                 | AMD            | 90-05-018              | 478-04-010                 | NEW            | 90-15-005              | 479-16-030                 | AMD-P          | 90-07-060              |
| 463-30-060                 | AMD            | 90-05-018              | 478-04-020                 | NEW-P          | 90-08-084              | 479-16-030                 | AMD            | 90-11-035              |
| 463-30-070                 | REP            | 90-05-018              | 478-04-020                 | NEW            | 90-15-005              | 479–16–035                 | AMD-P          | 90-07-060              |
| 463-30-080                 | AMD            | 90-05-018              | 478-108-010<br>478-108-010 | NEW-P<br>NEW   | 90-08-084<br>90-15-005 | 479–16–035<br>479–16–040   | AMD<br>AMD-P   | 9011035<br>9007060     |
| 463–30–085<br>463–30–090   | NEW<br>AMD     | 90-05-018<br>90-05-018 | 478-108-010                | NEW-P          | 90-08-084              | 479-16-040                 | AMD-I          | 90-11-035              |
| 463-30-100                 | AMD            | 90-05-018              | 478-108-020                | NEW            | 90-15-005              | 479-16-045                 | AMD-P          | 90-07-060              |
| 463-30-110                 | REP            | 9005018                | 478-108-030                | NEW-P          | 90-08-084              | 479-16-045                 | AMD            | 90-11-035              |
| 463-30-120                 | AMD            | 90-05-018              | 478-108-030                | NEW            | 90-15-005              | 479–16–050                 | AMD-P          | 90-07-060              |
| 463-30-130                 | REP            | 90-05-018              | 478-108-040                | NEW-P          | 90-08-084<br>90-15-005 | 479–16–050<br>479–16–060   | AMD<br>AMD-P   | 90-11-035<br>90-07-060 |
| 463–30–140<br>463–30–150   | REP<br>REP     | 90-05-018<br>90-05-018 | 478-108-040<br>478-108-050 | NEW<br>NEW-P   | 90-13-003<br>90-08-084 | 479-16-060                 | AMD-F<br>AMD   | 90-11-035              |
| 463-30-150                 | REP            | 90-05-018              | 478-108-050                | NEW            | 90-15-005              | 479-16-061                 | REP-P          | 90-07-060              |
| 463-30-170                 | REP            | 90-05-018              | 478-108-060                | NEW            | 90-15-005              | 479-16-061                 | REP            | 90-11-035              |
| 463-30-180                 | REP            | 90-05-018              | 478-108-070                | NEW            | 90-15-005              | 479–16–070                 | AMD-P          | 90-07-060              |
| 463-30-190                 | AMD            | 90-05-018              | 478-108-080                | NEW D          | 90-15-005<br>90-08-084 | 479-16-070<br>479-16-071   | AMD<br>REP-P   | 90-11-035<br>90-07-060 |
| 463–30–200<br>463–30–210   | AMD<br>REP     | 90-05-018<br>90-05-018 | 478-108-110<br>478-108-110 | NEW-P<br>NEW   | 90-08-084<br>90-15-005 | 479-16-071                 | REP-F          | 90-11-035              |
| 463-30-220                 | REP            | 90-05-018              | 478-108-120                | NEW-P          | 90-08-084              | 479-16-072                 | AMD-P          | 90-07-060              |
| 463-30-230                 | AMD            | 90-05-018              | 478-108-120                | NEW            | 90-15-005              | 479-16-072                 | AMD            | 90-11-035              |
| 463–30–240                 | AMD            | 90–05–018              | 478-108-130                | NEW-P          | 90–08–084              | 479–16–080                 | AMD-P          | 90–07–060              |
|                            |                |                        |                            |                |                        |                            |                |                        |

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| 479-16-080                 | AMD            | 90-11-035              | 480-12-181               | NEW            | 90-17-048                       | 480-70-530                  | NEW            | 90-13-118              |
| 479-16-091                 | AMD-P          | 90-07-060              | 480-12-195               | AMD            | 90-06-017                       | 480-70-540                  | NEW            | 90-13-118              |
| 479-16-091<br>479-16-092   | AMD<br>AMD-P   | 90-11-035<br>90-07-060 | 480-12-340<br>480-12-375 | AMDP<br>AMDW   | 90-18-095<br>90-13-071          | 480-70-550<br>480-70-560    | NEW<br>NEW     | 90-13-118<br>90-13-118 |
| 479-16-092                 | AMD-F          | 90-11-035              | 480-30-010               | AMD-W          | 90-13-071                       | 480-70-570                  | NEW            | 90-13-118              |
| 479-16-096                 | AMD-P          | 90-07-060              | 480-30-010               | AMD-W          | 90-12-119                       | 480-70-990                  | AMD-P          | 90-03-009              |
| 47916096                   | AMD            | 90-11-035              | 480-30-010               | AMD-P          | 90-17-050                       | 480-70-990                  | AMD            | 90-09-015              |
| 479-16-098<br>479-16-098   | AMD-P<br>AMD   | 90-07-060<br>90-11-035 | 480-30-020<br>480-30-020 | AMDP<br>AMDW   | 90-10-077<br>90-12-119          | 480-110-021<br>480-110-021  | AMD-P<br>AMD   | 90-10-078<br>90-17-061 |
| 479-10-098                 | REPP           | 90-07-060              | 480-30-020               | AMD-W          | 90-12-119                       | 480-110-021                 | AMD-P          | 90-10-078              |
| 479-20-005                 | REP            | 90-11-035              | 480-30-030               | AMD-P          | 90-10-077                       | 480-110-026                 | AMD            | 90-17-061              |
| 479-20-007                 | NEW-P          | 90-07-060              | 48030030                 | AMD-W          | 90-12-119                       | 480-110-028                 | NEW-P          | 90-10-078              |
| 479–20–007<br>479–20–010   | NEW<br>AMD-P   | 90-11-035              | 480-30-030               | AMD-P          | 90-17-050                       | 480-110-028                 | NEW<br>AMD-P   | 90-17-061<br>90-10-078 |
| 479-20-010                 | AMD~P          | 90-07-060<br>90-11-035 | 480-30-050<br>480-30-050 | AMD-P<br>AMD-W | 90-10-077<br>90-12-119          | 480110046<br>480110046      | AMD-P          | 90-10-078              |
| 479-20-011                 | AMD-P          | 90-07-060              | 480-30-050               | AMD-P          | 90-17-050                       | 480-110-066                 | AMD-P          | 90-10-078              |
| 479-20-011                 | AMD            | 90-11-035              | 480-30-060               | AMD-P          | 90-10-077                       | 480-110-066                 | AMD-W          | 90-04-056              |
| 479-20-013<br>479-20-013   | AMD-P<br>AMD   | 90-07-060<br>90-11-035 | 480–30–060<br>480–30–060 | AMD-W<br>AMD-P | 90-12-119<br>90-17-050          | 480-110-066<br>480-110-081  | AMD<br>AMD-W   | 90-17-061<br>90-04-056 |
| 479-20-015                 | AMD-P          | 90-07-060              | 480-30-070               | AMD-P          | 90-17-030                       | 480-120-081                 | AMD-W          | 90-04-055              |
| 479-20-016                 | AMD            | 90-11-035              | 480-30-070               | AMD-W          | 90-12-119                       | 480-120-138                 | AMD            | 90-08-010              |
| 479-20-020                 | AMD-P          | 90-07-060              | 480-30-070               | AMD-P          | 90–17–050                       | 480-122-010                 | AMD-E          | 90-14-066              |
| 479-20-020<br>479-20-025   | AMD<br>AMD-P   | 90-11-035<br>90-07-060 | 480–30–097<br>480–30–100 | NEW<br>AMD     | 90-06-017<br>90-06-017          | 480–122–010<br>480–122–020  | AMD-P<br>AMD-E | 90-14-089<br>90-14-066 |
| 479-20-025                 | AMD            | 90-11-035              | 480-30-100               | AMD-E          | 90-09-034                       | 480-122-020                 | AMD-P          | 90-14-089              |
| 479-20-027                 | AMD-P          | 90-07-060              | 480-30-100               | AMD-P          | 90-09-094                       | 480-122-030                 | AMD-E          | 90–14–066              |
| 479-20-027<br>479-20-031   | AMD<br>AMD-P   | 90-11-035<br>90-07-060 | 480-30-100<br>480-30-100 | AMD-P<br>AMD-W | 90–10–077<br>90–12–119          | 480-122-030<br>480-122-040  | AMD-P<br>AMD-E | 90-14-089<br>90-14-066 |
| 479-20-031                 | AMD            | 90-11-035              | 480-30-100               | AMD            | 90-13-119                       | 480-122-050                 | AMD-E          | 90-14-066              |
| 479-20-033                 | AMD-P          | 90-07-060              | 480-30-100               | AMD-P          | 90-17-050                       | 480-122-050                 | AMD~P          | 90-14-089              |
| 479-20-033                 | AMD            | 90-11-035<br>90-07-060 | 480-30-110               | AMD-P          | 90-10-077                       | 480-122-060                 | AMD-E          | 90-14-066              |
| 479-20-036<br>479-20-036   | AMD-P<br>AMD   | 90-07-060<br>90-11-035 | 480-30-110<br>480-30-110 | AMD-W<br>AMD-P | 90–12–119<br>90–17–050          | 480-122-060<br>480-122-070- | AMD-P<br>AMD-E | 90-14-089<br>90-14-066 |
| 479-20-037                 | AMD-P          | 90-07-060              | 480-35-120               | AMD-E          | 90-14-024                       | 480-122-070                 | AMD-P          | 90-14-089              |
| 479-20-037                 | AMD            | 90-11-035              | 480-35-120               | AMD-P          | 90-14-026                       | 480-122-080                 | AMD-E          | 90-14-066              |
| 479-20-060<br>479-20-060   | REP-P<br>REP   | 90-07-060<br>90-11-035 | 480-35-120<br>480-40-010 | AMD<br>AMDP    | 90–1 <i>7–</i> 047<br>90–10–077 | 480–122–080<br>480–122–090  | AMD-P<br>AMD-E | 90-14-089<br>90-14-066 |
| 479–20–070                 | REP-P          | 90-07-060              | 480-40-010               | AMD-W          | 90-12-119                       | 480-122-090                 | AMD-P          | 90-14-089              |
| 479-20-070                 | REP            | 90-11-035              | 480-40-010               | AMD-P          | 90-17-050                       | 480–149–060                 | AMD-P          | 90-10-077              |
| 479–20–075<br>479–20–075   | AMD-P<br>AMD   | 90-07-060<br>90-11-035 | 480–40–020<br>480–40–020 | AMD-P<br>AMD-W | 90-10-077<br>90-12-119          | 480–149–060<br>480–149–060  | AMD-W<br>AMD-P | 90-12-119<br>90-17-050 |
| 479-20-080                 | REP-P          | 90-07-060              | 480-40-020               | AMD-P          | 90-17-050                       | 480-149-070                 | REP-P          | 90-10-077              |
| 479-20-080                 | REP            | 90-11-035              | 480-40-030               | AMD-P          | 90-10-077                       | 480–149–070                 | REP-W          | 90-12-119              |
| 479-20-083<br>479-20-083   | REP-P<br>REP   | 90-07-060<br>90-11-035 | 480–40–030<br>480–40–030 | AMD-W<br>AMD-P | 90–12–119<br>90–17–050          | 480–149–070<br>480–149–120  | REP-P<br>AMD-P | 90-17-050<br>90-10-077 |
| 479-20-086                 | AMD-P          | 90-07-060              | 480-40-040               | AMD-P          | 90-10-030                       | 480-149-120                 | AMD-F<br>AMD-W | 90-10-077              |
| 479-20-086                 | AMD            | 90-11-035              | 480-40-040               | AMD-W          | 90-12-119                       | 480-149-120                 | AMD-P          | 90-17-050              |
| 479-20-089                 | AMD-P          | 90-07-060              | 480-40-040               | AMD-P          | 90-17-050                       | 490-500-005                 | AMD-P          | 90-07-035              |
| 479–20–089<br>479–20–095   | AMD<br>AMD-P   | 90-11-035<br>90-07-060 | 480–40–050<br>480–40–050 | AMD-P<br>AMD-W | 90–10–077<br>90–12–119          | 490–500–005<br>490–500–145  | AMD<br>AMDP    | 90-11-114<br>90-07-035 |
| 479-20-095                 | AMD            | 90-11-035              | 480-40-050               | AMD-P          | 90-17-050                       | 490-500-145                 | AMD            | 90-11-114              |
| 479-24-010                 | AMD-P          | 90-07-060              | 480-40-060               | AMD-P          | 90-10-077                       | 490-500-257                 | AMD-P          | 90-07-035              |
| 479–24–010<br>479–24–020   | AMD<br>AMD-P   | 90-11-035<br>90-07-060 | 480–40–060<br>480–40–060 | AMD-W<br>AMD-P | 90-12-119<br>90-17-050          | 490–500–257<br>490–500–260  | AMD<br>AMD-P   | 90-11-114<br>90-07-035 |
| 479-24-020                 | AMD            | 90-11-035              | 480-40-065               | NEW            | 90-06-017                       | 490-500-260                 | AMD            | 90-11-114              |
| 479-24-030                 | AMD-P          | 90-07-060              | 480-40-070               | AMD-P          | 90-10-077                       | 490-500-270                 | AMD-P          | 90-07-035              |
| 479-24-030<br>479-24-040   | AMD<br>AMD-P   | 90–11–035<br>90–07–060 | 480–40–070<br>480–40–070 | AMD-W<br>AMD-P | 90–12–119<br>90–17–050          | 490–500–270<br>490–500–275  | AMD<br>AMD-P   | 90-11-114<br>90-07-035 |
| 479-24-040                 | AMD            | 90-11-035              | 480-40-075               | AMD-P          | 90-10-077                       | 490-500-275                 | AMD            | 90-11-114              |
| 479-24-050                 | AMD-P          | 90-07-060              | 480-40-075               | AMD-W          | 90-12-119                       | 490-500-280                 | AMD-P          | 90-07-035              |
| 479-24-050<br>479-24-060   | AMD            | 90-11-035              | 480-40-075               | AMD-P          | 90-17-050                       | 490–500–280                 | AMD            | 90-11-114              |
| 479-24-060                 | REP-P<br>REP   | 90-07-060<br>90-11-035 | 480-40-100<br>480-40-110 | NEW<br>AMD-P   | 90-06-017<br>90-10-077          | 490–500–340<br>490–500–340  | NEW-P<br>NEW   | 90-07-035<br>90-11-114 |
| 479-24-070                 | AMD-P          | 90-07-060              | 480–40–110               | AMD-W          | 90-12-119                       | 490–500–350                 | AMD-P          | 90-07-035              |
| 479-24-070                 | AMD            | 90-11-035              | 480-40-110               | AMD-P          | 90-17-050                       | 490-500-350                 | AMD            | 90-11-114              |
| 479-112-017<br>479-112-017 | AMD-P<br>AMD-E | 90-11-017<br>90-11-018 | 480–40–120<br>480–40–120 | AMD-P<br>AMD-W | 90–10–077<br>90–12–119          | 490–500–387<br>490–500–387  | REP-P<br>REP   | 90-07-035<br>90-11-114 |
| 479-112-017                | AMD-E          | 90-11-018              | 480-40-120               | AMD-W          | 90-17-050                       | 490-500-390                 | AMD-P          | 90-07-035              |
| 479-113-035                | AMD-P          | 90-11-017              | 480-40-130               | AMD-P          | 90-10-077                       | 490-500-390                 | AMD            | 90-11-114              |
| 479-113-035<br>479-113-035 | AMD-E          | 90-11-018              | 480-40-130               | AMD-W          | 90-12-119                       | 490-500-405                 | AMD-P          | 90-07-035              |
| 479-113-033<br>480-12-045  | AMD<br>AMD-P   | 90-16-028<br>90-14-011 | 480–40–130<br>480–70–050 | AMDP<br>AMD    | 90–17–050<br>90–13–118          | 490–500–405<br>490–500–415  | AMD<br>AMD-P   | 90-11-114<br>90-07-035 |
| 480-12-045                 | AMD            | 90-17-049              | 480-70-325               | NEW            | 90-06-017                       | 490-500-415                 | AMD            | 90-11-114              |
| 480-12-165                 | AMD            | 90-06-017              | 480-70-335               | NEW            | 90-06-017                       | 490-500-417                 | NEW-P          | 90-07-035              |
| 480-12-180<br>480-12-181   | AMD<br>NEW-E   | 90-06-017<br>90-14-025 | 480-70-500<br>480-70-510 | NEW<br>NEW     | 90–13–118<br>90–13–118          | 490–500–417<br>490–500–418  | NEW<br>NEW-P   | 90–11–114<br>90–07–035 |
| 480–12–181                 | NEW-P          | 90-14-027              | 480-70-520               | NEW-W          | 90-15-051                       | 490–500–418                 | NEW            | 90-11-114              |
|                            |                |                        |                          |                |                                 |                             |                |                        |

| WAC #                      |              | WSR #                                    | WAC #                    |              | WSR #                           | WAC #                    |                | WSR #                  |
|----------------------------|--------------|--|--------------------------|--------------|---------------------------------|--------------------------|----------------|------------------------|
| 490-500-420                | AMD-P        | 90-07-035                                | 504-15-580               | NEW          | 90–11–078                       | 504-48-005               | NEW-P          | 90-18-078              |
| 490-500-420                | AMD          | 90-11-114                                | 504-15-600               | NEW-S        | 90-05-060                       | 504-48-010               | NEW-E          | 90-15-008              |
| 490-500-430                | AMD-P        | 90-07-035                                | 504-15-600               | NEW          | 90-11-078                       | 504-48-010               | REP-P          | 90-18-078              |
| 490-500-430                | AMD          | 90-11-114                                | 504-15-650               | NEW-S        | 90-05-060                       | 504-48-015               | NEW-P          | 90-18-078              |
| 490–500–435<br>490–500–435 | AMD-P<br>AMD | 90-07-035<br>90-11-114                   | 504-15-650<br>504-15-750 | NEW<br>NEW-S | 90-11-078<br>90-05-060          | 504-48-020<br>504-48-030 | NEW-P<br>NEW-P | 90-18-078<br>90-18-078 |
| 490-500-525                | AMD-P        | 90-07-035                                | 504-15-750               | NEW-S        | 90-11-078                       | 504-48-040               | NEW-P          | 90-18-078              |
| 490-500-525                | AMD          | 90-11-114                                | 504-15-810               | NEW-S        | 90-05-060                       | 504-48-050               | NEW-P          | 90-18-078              |
| 490-500-560                | AMDP         | 90-07-035                                | 504-15-810               | NEW          | 90-11-078                       | 504-48-060               | NEW-P          | 90-18-078              |
| 490-500-560                | AMD          | 90-11-114                                | 50415830                 | NEW-S        | 90-05-060                       | 504-48-070               | NEW-P          | 90-18-078              |
| 490-500-570                | AMD-P        | 90-07-035                                | 504-15-830               | NEW          | 90-11-078                       | 508-60-005               | REP-P          | 90-11-059              |
| 490–500–570<br>490–500–600 | AMD<br>NEWP  | 90-11-114<br>90-07-035                   | 504-15-860<br>504-15-860 | NEW-S<br>NEW | 90-05-060<br>90-11-078          | 508-60-008               | REP-P<br>REP-P | 90-11-059<br>90-11-059 |
| 490-500-600                | NEW-F        | 90-11-114                                | 504-15-900               | NEW-S        | 90-05-060                       | 508-60-010<br>508-60-020 | REP-P          | 90-11-059              |
| 490–500–605                | NEW-P        | 90-07-035                                | 504-15-900               | NEW          | 90-11-078                       | 508-60-030               | REP-P          | 90-11-059              |
| 490-500-605                | NEW          | 90-11-114                                | 504-15-920               | NEW-S        | 90-05-060                       | 508-60-040               | REPP           | 90-11-059              |
| 490-500-610                | NEW-P        | 90-07-035                                | 504-15-920               | NEW          | 90-11-078                       | 508-60-050               | REP-P          | 90-11-059              |
| 490-500-610                | NEW          | 90-11-114                                | 504-15-940               | NEW-S        | 90-05-060                       | 508-60-060               | REP-P          | 90-11-059              |
| 490-500-615<br>490-500-615 | NEW-P<br>NEW | 90-07-035<br>90-11-114                   | 504-15-940<br>504-17-010 | NEW<br>REP-S | 90-11-078<br>90-05-060          | 508-60-070<br>508-60-080 | REP-P<br>REP-P | 90-11-059<br>90-11-059 |
| 490-500-620                | NEW-P        | 90-07-035                                | 504-17-010               | REP          | 90-11-078                       | 516-04-010               | AMD            | 90-11-039              |
| 490-500-620                | NEW          | 90-11-114                                | 504-17-020               | REP-S        | 90-05-060                       | 516-08-002               | REP            | 90-10-042              |
| 490-500-625                | NEW-P        | 90-07-035                                | 504-17-020               | REP          | 90-11-078                       | 516-08-005               | REP            | 90-10-042              |
| 490-500-625                | NEW          | 90-11-114                                | 504-17-030               | REP-S        | 90-05-060                       | 516-08-010               | REP            | 90-10-042              |
| 504-15-010                 | NEW-S<br>NEW | 90-05-060<br>90-11-078                   | 504-17-030               | REP<br>REP-S | 90-11-078                       | 516-08-070               | REP            | 90-10-042              |
| 504-15-010<br>504-15-020   | NEW-S        | 90-05-060                                | 504-17-040<br>504-17-040 | REP-S<br>REP | 90-05-060<br>90-11-078          | 516-08-080<br>516-08-090 | REP<br>REP     | 90-10-042<br>90-10-042 |
| 504-15-020                 | NEW          | 90-11-078                                | 504-17-050               | REP-S        | 90-05-060                       | 516-08-100               | REP            | 90-10-042              |
| 504-15-030                 | NEW-S        | 90-05-060                                | 504-17-050               | REP          | 90-11-078                       | 516-08-110               | REP            | 90-10-042              |
| 504-15-030                 | NEW          | 90-11-078                                | 504-17-060               | REP-S        | 90-05-060                       | 516-08-120               | REP            | 90-10-042              |
| 504-15-040                 | NEW-S        | 90-05-060                                | 504-17-060               | REP<br>REP-S | 90-11-078                       | 516-08-130               | REP            | 90-10-042              |
| 504-15-040<br>504-15-050   | NEW<br>NEW-S | 9011078<br>9005060                       | 504-17-070<br>504-17-070 | REP-S<br>REP | 90-05-060<br>90-11 <i>-</i> 078 | 516-08-140<br>516-08-150 | REP<br>REP     | 90-10-042<br>90-10-042 |
| 504-15-050                 | NEW          | 90-11-078                                | 504-17-080               | REP-S        | 90-05-060                       | 516-08-170               | REP            | 90-10-042              |
| 504-15-060                 | NEW-S        | 90-05-060                                | 504-17-080               | REP          | 90-11-078                       | 516-08-190               | REP            | 90-10-042              |
| 504-15-060                 | NEW          | 90-11-078                                | 504-17-090               | REP-S        | 90-05-060                       | 516-08-230               | REP            | 90-10-042              |
| 504-15-080                 | NEW-S        | 90-05-060                                | 504-17-090               | REP          | 90-11-078                       | 516-08-240               | REP            | 90-10-042              |
| 504-15-080<br>504-15-100   | NEW<br>NEW-S | 90-11 <b>-</b> 078<br>90-05-060          | 504-17-100<br>504-17-100 | REP-S<br>REP | 90-05-060<br>90-11-078          | 516-08-250<br>516-08-260 | REP<br>REP     | 90-10-042<br>90-10-042 |
| 504-15-100                 | NEW -S       | 90-11-078                                | 504-17-110               | REP-S        | 90-05-060                       | 516-08-270               | REP            | 90-10-042              |
| 504-15-200                 | NEW-S        | 90-05-060                                | 504-17-110               | REP          | 90-11-078                       | 516-08-280               | REP            | 90-10-042              |
| 504-15-200                 | NEW          | 90-11-078                                | 504-17-120               | REP-S        | 90-05-060                       | 516-08-290               | REP            | 90-10-042              |
| 504-15-210                 | NEW-S        | 90-05-060                                | 504-17-120               | REP<br>REP-S | 90-11-078                       | 516-08-300               | REP            | 90-10-042              |
| 504-15-210<br>504-15-220   | NEW<br>NEW-S | 90-11 <b>-</b> 078<br>90-05 <b>-</b> 060 | 504-17-130<br>504-17-130 | REP-S        | 90-05-060<br>90-11-078          | 516-08-310<br>516-08-320 | REP<br>REP     | 90-10-042<br>90-10-042 |
| 504-15-220                 | NEW          | 90-11-078                                | 504-17-140               | REP-S        | 90-05-060                       | 516-08-330               | REP            | 90-10-042              |
| 504-15-250                 | NEW-S        | 90-05-060                                | 504-17-140               | REP          | 90-11-078                       | 516-08-340               | REP            | 90-10-042              |
| 504-15-250                 | NEW          | 90-11-078                                | 504-17-150               | REP-S        | 90-05-060                       | 516-08-350               | REP            | 90-10-042              |
| 504-15-300                 | NEW-S        | 90-05-060                                | 504-17-150               | REP          | 90-11-078                       | 516-08-360               | REP            | 90-10-042              |
| 504-15-300<br>504-15-350   | NEW<br>NEW-S | 90-11-078<br>90-05-060                   | 504-17-160<br>504-17-160 | REP-S<br>REP | 90-05-060<br>90-11-078          | 516-08-370<br>516-08-380 | REP<br>REP     | 90-10-042<br>90-10-042 |
| 504-15-350                 | NEW          | 90-11-078                                | 504-17-170               | REP-S        | 90-05-060                       | 516-08-390               | REP            | 90-10-042              |
| 504-15-360                 | NEW-S        | 90-05-060                                | 504-17-170               | REP          | 90-11-078                       | 516-08-400               | REP            | 90-10-042              |
| 504-15-360                 | NEW          | 90-11-078                                | 504-17-180               | REP-S        | 90-05-060                       | 516-08-420               | REP            | 90-10-042              |
| 504-15-410<br>504-15-410   | NEW-S<br>NEW | 90-05-060<br>90-11 <b>-</b> 078          | 504-17-180<br>504-17-185 | REP<br>REP–S | 90-11-078<br>90-05-060          | 516-08-430<br>516-08-440 | REP<br>REP     | 90-10-042<br>90-10-042 |
| 504-15-420                 | NEW-S        | 90-05-060                                | 504-17-185               | REP          | 90-11-078                       | 516-08-450               | REP            | 90-10-042              |
| 504-15-420                 | NEW          | 90-11-078                                | 504-17-195               | REP-S        | 90-05-060                       | 516-08-460               | REP            | 90-10-042              |
| 504-15-430                 | NEW-S        | 90-05-060                                | 504-17-195               | REP          | 90-11-078                       | 516-08-470               | REP            | 90-10-042              |
| 504-15-430                 | NEW          | 90-11-078                                | 504-17-200               | REP-S        | 90-05-060                       | 516-08-480               | REP            | 90-10-042              |
| 50415440<br>50415440       | NEW-S<br>NEW | 90-05-060<br>90-11-078                   | 504-17-200<br>504-17-215 | REP<br>REP-S | 90-11-078<br>90-05-060          | 516-08-490<br>516-08-500 | REP<br>REP     | 90-10-042<br>90-10-042 |
| 504-15-450                 | NEW-S        | 90-05-060                                | 504-17-215               | REP          | 90-11-078                       | 516-08-510               | REP            | 90-10-042              |
| 504-15-450                 | NEW          | 90-11-078                                | 504-17-220               | REP-S        | 90-05-060                       | 516-08-520               | REP            | 90-10-042              |
| 504-15-460                 | NEW-S        | 90-05-060                                | 504-17-220               | REP          | 90-11-078                       | 516-08-530               | REP            | 90-10-042              |
| 504-15-460                 | NEW          | 90-11-078                                | 504-17-235               | REP-S        | 90-05-060                       | 516-08-540               | REP            | 90-10-042              |
| 504-15-470<br>504-15-470   | NEW-S<br>NEW | 90-05-060<br>90-11-078                   | 504-17-235<br>504-17-240 | REP<br>REP-S | 90-11-078<br>90-05-060          | 516-08-550<br>516-08-560 | REP<br>REP     | 90-10-042<br>90-10-042 |
| 504-15-510                 | NEW-S        | 90-05-060                                | 504-17-240               | REP          | 90-03-000                       | 516-08-570               | REP            | 90-10-042              |
| 504-15-510                 | NEW          | 90-11-078                                | 504-17-250               | REP-S        | 90-05-060                       | 516-08-600               | REP            | 90-10-042              |
| 504-15-520                 | NEW-S        | 90-05-060                                | 504-17-250               | REP          | 90-11-078                       | 516-08-610               | REP            | 90-10-042              |
| 504-15-520                 | NEW          | 90-11-078                                | 504-17-900               | REPS         | 90-05-060                       | 516-08-620               | REP            | 90-10-042              |
| 504-15-540<br>504-15-540   | NEW-S<br>NEW | 90-05-060<br>90-11-078                   | 504-17-900<br>504-17-910 | REP<br>REP-S | 9011078<br>9005060              | 516-08-630<br>516-11-010 | REP<br>AMD     | 90-10-042<br>90-10-042 |
| 504-15-560                 | NEW-S        | 90-05-060                                | 504-17-910               | REP          | 90-11-078                       | 516-11-030               | REP            | 90-10-042              |
| 504-15-560                 | NEW          | 90-11-078                                | 504-17-930               | REP-S        | 90-05-060                       | 516-11-040               | AMD            | 90-10-042              |
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