

2205151E> 2026-05

| CONTA    | IC1   | TIPO1 | IC2 | TIPO2 | IC3 | TIPO3   | IC4 | TIPO4   | IC5 |
|----------|-------|-------|-----|-------|-----|---------|-----|---------|-----|
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     | 1001 CO |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     | 1001 CO |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     | 1001 CO |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1633 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1633 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1660 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1660 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1660 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1660 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1869 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1869 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1869 FR |     |         |     |
| 1,11E+08 | 20231 | PO    |     | 1 FP  |     | 1500 FR |     |         |     |
| 1,11E+08 | 20231 | PO    |     | 1 FP  |     | 1500 FR |     |         |     |
| 1,11E+08 | 20231 | PO    |     | 1 FP  |     | 1869 FR |     |         |     |
| 1,11E+08 | 20231 | PO    |     | 1 FP  |     | 1869 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     | 1002 CO |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     | 1002 CO |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     | 1002 CO |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1500 FR |     | 1002 CO |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1501 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1501 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1540 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1540 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1540 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1540 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1540 FR |     | 1070 CO |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1540 FR |     | 1070 CO |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1540 FR |     | 1070 CO |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1541 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1541 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1541 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1542 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1542 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1542 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1543 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1543 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1543 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1546 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1546 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1550 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1550 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1550 FR |     |         |     |
| 1,11E+08 | 10131 | PO    |     | 1 FP  |     | 1550 FR |     |         |     |

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|          |          |      |         |         |
|----------|----------|------|---------|---------|
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1719 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1719 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1720 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1720 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1750 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1750 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2540 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2540 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2540 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2540 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2541 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2541 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2542 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2542 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2543 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2543 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2600 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 2600 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 2660 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2660 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1869 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1869 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1869 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1869 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1500 FR |         |

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|          |          |      |         |         |
|----------|----------|------|---------|---------|
| 1,11E+08 | 10131 PO | 1 FP | 1601 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1605 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1605 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1605 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1605 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1631 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1631 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1631 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1633 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1633 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1659 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1659 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1659 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1659 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1660 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1660 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1660 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1660 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1661 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1661 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1661 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1661 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1700 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1700 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1700 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1710 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1710 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1710 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1710 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1710 FR | 3110 CO |

|          |          |      |         |         |
|----------|----------|------|---------|---------|
| 1,11E+08 | 10131 PO | 1 FP | 1710 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1719 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1719 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1719 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1720 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1720 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1720 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1749 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1749 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1751 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1751 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1899 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1899 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1899 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1899 FR | 3120 CO |
| 1,11E+08 | 10131 PO | 1 FP | 2599 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 2599 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1553 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1553 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1553 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1669 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3110 CO |
| 1,11E+08 | 10131 PO | 1 FP | 1706 FR | 3110 CO |
| 1,12E+08 | 10131 PO | 2 FP |         |         |
| 1,12E+08 | 10131 PO | 2 FP |         |         |
| 1,12E+08 | 10131 PO | 2 FP |         |         |
| 1,12E+08 | 10131 PO | 2 FP |         |         |
| 1,13E+08 | 20231 PO | 2 FP | 1500 FR |         |
| 1,13E+08 | 20231 PO | 2 FP | 1500 FR |         |
| 1,14E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 1,14E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 1,14E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 1,14E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 1,14E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 1,14E+08 | 20231 PO | 1 FP | 1869 FR |         |
| 1,14E+08 | 20231 PO | 1 FP | 1869 FR |         |
| 1,16E+08 | 10131 PO | 2 FP |         |         |
| 1,16E+08 | 10131 PO | 2 FP |         |         |
| 1,16E+08 | 10131 PO | 2 FP |         |         |

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|----------|----------|------|---------|---------|
| 2,11E+08 | 10131 PO | 1 FP | 1604 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1605 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1605 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1605 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1605 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1621 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1621 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1622 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1622 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1659 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1659 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1660 FR | 3120 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1660 FR | 3120 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1669 FR | 3110 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1669 FR | 3110 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1899 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1899 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2541 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 2541 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 2543 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2543 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2600 FR | 3120 CO |
| 2,11E+08 | 10131 PO | 1 FP | 2600 FR | 3120 CO |
| 2,11E+08 | 10131 PO | 1 FP | 2660 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2660 FR |         |
| 2,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1600 FR |         |

|          |          |      |         |         |
|----------|----------|------|---------|---------|
| 2,11E+08 | 10131 PO | 1 FP | 1604 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1604 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1622 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1622 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1541 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1541 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1542 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1542 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 2 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 2 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 2 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 2 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1542 FR |         |

|          |          |      |         |         |
|----------|----------|------|---------|---------|
| 2,11E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1542 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1542 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 2540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2541 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2541 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2542 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2542 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2543 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 2543 FR |         |
| 2,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,11E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 2 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 2 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1541 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1541 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1541 FR | 1070 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1541 FR | 1070 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1542 FR | 1070 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1542 FR | 1070 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1543 FR |         |

|          |          |      |         |         |
|----------|----------|------|---------|---------|
| 2,13E+08 | 10131 PO | 1 FP | 1543 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1550 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1550 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1550 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1550 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1551 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1551 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1552 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1552 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1552 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1552 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1569 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1569 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1571 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1571 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1599 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1599 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR | 3110 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR | 3110 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR | 3110 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR | 3110 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR | 3120 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR | 3120 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR | 3120 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR | 3120 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1669 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1700 FR | 3110 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1700 FR | 3110 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1701 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1706 FR | 3110 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1706 FR | 3110 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1710 FR | 3110 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1710 FR | 3110 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1710 FR | 3210 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1710 FR | 3210 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1750 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1750 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1751 FR |         |

|          |          |      |         |         |
|----------|----------|------|---------|---------|
| 2,13E+08 | 10131 PO | 1 FP | 1751 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1899 FR | 3120 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1899 FR | 3120 CO |
| 2,13E+08 | 10131 PO | 1 FP | 2543 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 2543 FR |         |
| 2,13E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,13E+08 | 10131 PO | 1 FP | 1541 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1541 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1542 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1543 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1543 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1550 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1550 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1550 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1550 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1569 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1569 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1571 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1571 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,13E+08 | 10131 PO | 1 FP | 1600 FR | 3110 CO |

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|----------|----------|------|---------|---------|
| 2,19E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1869 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR | 1001 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR | 1002 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1540 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1540 FR | 1070 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1600 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1660 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1660 FR | 3120 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1660 FR | 3120 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 2,19E+08 | 10131 PO | 1 FP | 1669 FR | 3120 CO |
| 2,19E+08 | 10131 PO | 1 FP | 2660 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 2660 FR |         |
| 2,19E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 20231 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,19E+08 | 10131 PO | 1 FP | 1500 FR |         |
| 2,31E+08 | 10131 PO |      |         |         |
| 2,31E+08 | 10131 PO |      |         |         |
| 2,31E+08 | 20231 PO |      |         |         |

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| 3,31E+08 | 10131 PO |
| 3,31E+08 | 10131 PO |
| 3,31E+08 | 10131 PO |
| 3,31E+08 | 10131 PO |
| 3,31E+08 | 10131 PO |
| 3,31E+08 | 10131 PO |
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| 3,31E+08 | 10131 PO |
| 3,31E+08 | 10131 PO |
| 3,31E+08 | 10131 PO |
| 3,31E+08 | 10131 PO |
| 3,31E+08 | 20231 PO |
| 3,31E+08 | 20231 PO |
| 3,31E+08 | 10131 PO |
| 3,31E+08 | 10131 PO |
| 3,31E+08 | 20231 PO |
| 3,31E+08 | 20231 PO |
| 3,31E+08 | 10131 PO |
| 3,31E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
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| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |

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| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
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| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
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| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 20231 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 10131 PO |
| 3,32E+08 | 20231 PO |

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| 3,33E+08 | 10131 PO |
| 3,33E+08 | 10131 PO |
| 3,33E+08 | 10131 PO |
| 3,41E+08 | 10131 PO |
| 3,41E+08 | 10131 PO |
| 3,42E+08 | 10131 PO |
| 3,42E+08 | 10131 PO |
| 3,51E+08 | 10131 PO |
| 3,51E+08 | 10131 PO |
| 3,51E+08 | 10131 PO |
| 3,52E+08 | 10131 PO |
| 3,52E+08 | 10131 PO |
| 3,52E+08 | 10131 PO |
| 3,61E+08 | 10131 PO |
| 3,61E+08 | 10131 PO |
| 3,63E+08 | 10131 PO |
| 3,63E+08 | 10131 PO |
| 3,71E+08 | 10131 PO |
| 3,71E+08 | 10131 PO |
| 3,71E+08 | 10131 PO |
| 3,72E+08 | 10131 PO |
| 3,72E+08 | 10131 PO |
| 3,72E+08 | 10131 PO |
| 3,73E+08 | 10131 PO |
| 3,73E+08 | 10131 PO |
| 3,73E+08 | 10131 PO |
| 3,91E+08 | 10131 PO |
| 3,91E+08 | 10131 PO |
| 3,95E+08 | 10131 PO |
| 3,95E+08 | 10131 PO |
| 3,95E+08 | 10131 PO |
| 4,11E+08 | 10131 PO |
| 4,11E+08 | 10131 PO |
| 4,11E+08 | 10131 PO |
| 4,11E+08 | 10131 PO |
| 4,11E+08 | 10131 PO |
| 4,11E+08 | 10131 PO |
| 4,11E+08 | 10131 PO |
| 4,11E+08 | 10131 PO |
| 4,12E+08 | 10131 PO |
| 4,12E+08 | 10131 PO |
| 4,45E+08 | 10131 PO |
| 4,45E+08 | 10131 PO |
| 4,45E+08 | 10131 PO |
| 4,51E+08 | 10131 PO |
| 4,51E+08 | 10131 PO |
| 4,51E+08 | 10131 PO |
| 4,51E+08 | 20231 PO |
| 4,51E+08 | 20231 PO |



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| 4,52E+08 | 10131 PO |         |             |
| 4,52E+08 | 10131 PO |         |             |
| 4,64E+08 | 10131 PO |         |             |
| 4,64E+08 | 10131 PO |         |             |
| 5E+08    | 10131 PO |         |             |
| 5E+08    | 10131 PO |         |             |
| 5E+08    | 10131 PO |         |             |
| 5E+08    | 10131 PO |         |             |
| 5E+08    | 10131 PO |         |             |
| 5,21E+08 | 10131 PO | 1500 FR | 11125001 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11125001 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11125301 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11125301 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11130104 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11130104 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11130311 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11130311 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11145111 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11145111 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11220101 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 11220101 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 13210111 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 13210111 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 13210112 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 13210112 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 13299901 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 13299901 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 16110101 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 16110101 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17115111 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17115111 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17115121 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17115121 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17115201 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17115201 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17125101 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17125101 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17125241 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17125241 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17129901 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17129901 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17175301 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17175301 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17175401 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17175401 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17195801 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17195801 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17199901 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17199901 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17215001 NR |

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|----------|----------|---------|-------------|
| 5,21E+08 | 10131 PO | 1500 FR | 17215001 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17215101 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17215101 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17215201 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17215201 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17215301 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17215301 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17245001 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 17245001 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 19999921 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 19999921 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 21110201 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 21110201 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 22110101 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 22110101 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 24145401 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 24145401 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 29999901 NR |
| 5,21E+08 | 10131 PO | 1500 FR | 29999901 NR |
| 5,21E+08 | 10131 PO | 1540 FR | 13210111 NR |
| 5,21E+08 | 10131 PO | 1540 FR | 13210111 NR |
| 5,21E+08 | 10131 PO | 1540 FR | 17515001 NR |
| 5,21E+08 | 10131 PO | 1540 FR | 17515001 NR |
| 5,21E+08 | 10131 PO | 1541 FR | 17155101 NR |
| 5,21E+08 | 10131 PO | 1541 FR | 17155101 NR |
| 5,21E+08 | 10131 PO | 1542 FR | 17155001 NR |
| 5,21E+08 | 10131 PO | 1542 FR | 17155001 NR |
| 5,21E+08 | 10131 PO | 1543 FR | 17155201 NR |
| 5,21E+08 | 10131 PO | 1543 FR | 17155201 NR |
| 5,21E+08 | 10131 PO | 1550 FR | 13210121 NR |
| 5,21E+08 | 10131 PO | 1550 FR | 13210121 NR |
| 5,21E+08 | 10131 PO | 1550 FR | 17145001 NR |
| 5,21E+08 | 10131 PO | 1550 FR | 17145001 NR |
| 5,21E+08 | 10131 PO | 1551 FR | 17145101 NR |
| 5,21E+08 | 10131 PO | 1551 FR | 17145101 NR |
| 5,21E+08 | 10131 PO | 1552 FR | 17145201 NR |
| 5,21E+08 | 10131 PO | 1552 FR | 17145201 NR |
| 5,21E+08 | 10131 PO | 1553 FR | 17145301 NR |
| 5,21E+08 | 10131 PO | 1553 FR | 17145301 NR |
| 5,21E+08 | 10131 PO | 1569 FR | 13210111 NR |
| 5,21E+08 | 10131 PO | 1569 FR | 13210111 NR |
| 5,21E+08 | 10131 PO | 1569 FR | 17149901 NR |
| 5,21E+08 | 10131 PO | 1569 FR | 17149901 NR |
| 5,21E+08 | 10131 PO | 1569 FR | 24125091 NR |
| 5,21E+08 | 10131 PO | 1569 FR | 24125091 NR |
| 5,21E+08 | 10131 PO | 1570 FR | 17175101 NR |
| 5,21E+08 | 10131 PO | 1570 FR | 17175101 NR |
| 5,21E+08 | 10131 PO | 1570 FR | 17245101 NR |
| 5,21E+08 | 10131 PO | 1570 FR | 17245101 NR |
| 5,21E+08 | 10131 PO | 1570 FR | 24145101 NR |

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| 5,21E+08 | 10131 PO | 1570 FR |         | 24145101 NR |
| 5,21E+08 | 10131 PO | 1570 FR |         | 24225101 NR |
| 5,21E+08 | 10131 PO | 1570 FR |         | 24225101 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 13210111 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 13210111 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 17135011 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 17135011 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 17135031 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 17135031 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 17135041 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 17135041 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 17235001 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 17235001 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 24115011 NR |
| 5,21E+08 | 10131 PO | 1600 FR |         | 24115011 NR |
| 5,21E+08 | 10131 PO | 1601 FR |         | 24115111 NR |
| 5,21E+08 | 10131 PO | 1601 FR |         | 24115111 NR |
| 5,21E+08 | 10131 PO | 1601 FR |         | 24115151 NR |
| 5,21E+08 | 10131 PO | 1601 FR |         | 24115151 NR |
| 5,21E+08 | 10131 PO | 1604 FR |         | 17135011 NR |
| 5,21E+08 | 10131 PO | 1604 FR |         | 17135011 NR |
| 5,21E+08 | 10131 PO | 1604 FR |         | 17135031 NR |
| 5,21E+08 | 10131 PO | 1604 FR |         | 17135031 NR |
| 5,21E+08 | 10131 PO | 1605 FR |         | 17135011 NR |
| 5,21E+08 | 10131 PO | 1605 FR |         | 17135011 NR |
| 5,21E+08 | 10131 PO | 1605 FR |         | 17135051 NR |
| 5,21E+08 | 10131 PO | 1605 FR |         | 17135051 NR |
| 5,21E+08 | 10131 PO | 1621 FR |         | 17235001 NR |
| 5,21E+08 | 10131 PO | 1621 FR |         | 17235001 NR |
| 5,21E+08 | 10131 PO | 1659 FR |         | 17135041 NR |
| 5,21E+08 | 10131 PO | 1659 FR |         | 17135041 NR |
| 5,21E+08 | 10131 PO | 1659 FR |         | 17135091 NR |
| 5,21E+08 | 10131 PO | 1659 FR |         | 17135091 NR |
| 5,21E+08 | 10131 PO | 1659 FR |         | 17235001 NR |
| 5,21E+08 | 10131 PO | 1659 FR |         | 17235001 NR |
| 5,21E+08 | 10131 PO | 1660 FR |         | 13210111 NR |
| 5,21E+08 | 10131 PO | 1660 FR |         | 13210111 NR |
| 5,21E+08 | 10131 PO | 1660 FR |         | 13210112 NR |
| 5,21E+08 | 10131 PO | 1660 FR |         | 13210112 NR |
| 5,21E+08 | 10131 PO | 1660 FR |         | 17165001 NR |
| 5,21E+08 | 10131 PO | 1660 FR |         | 17165001 NR |
| 5,21E+08 | 10131 PO | 1660 FR |         | 17175201 NR |
| 5,21E+08 | 10131 PO | 1660 FR |         | 17175201 NR |
| 5,21E+08 | 10131 PO | 1660 FR |         | 17245001 NR |
| 5,21E+08 | 10131 PO | 1660 FR |         | 17245001 NR |
| 5,21E+08 | 10131 PO | 1660 FR | 3120 CO | 17165001 NR |
| 5,21E+08 | 10131 PO | 1660 FR | 3120 CO | 17165001 NR |
| 5,21E+08 | 10131 PO | 1669 FR |         | 17165001 NR |
| 5,21E+08 | 10131 PO | 1669 FR |         | 17165001 NR |
| 5,21E+08 | 10131 PO | 1700 FR |         | 17179901 NR |

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| 5,21E+08 | 10131 PO | 1700 FR |         | 17179901 NR |
| 5,21E+08 | 10131 PO | 1700 FR |         | 17199901 NR |
| 5,21E+08 | 10131 PO | 1700 FR |         | 17199901 NR |
| 5,21E+08 | 10131 PO | 1700 FR |         | 24145201 NR |
| 5,21E+08 | 10131 PO | 1700 FR |         | 24145201 NR |
| 5,21E+08 | 10131 PO | 1700 FR |         | 24145301 NR |
| 5,21E+08 | 10131 PO | 1700 FR |         | 24145301 NR |
| 5,21E+08 | 10131 PO | 1700 FR |         | 24149901 NR |
| 5,21E+08 | 10131 PO | 1700 FR |         | 24149901 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 17219801 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 17219801 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 17249901 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 17249901 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 17299901 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 17299901 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 24225201 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 24225201 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 24225301 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 24225301 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 24225401 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 24225401 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 24229901 NR |
| 5,21E+08 | 10131 PO | 1701 FR |         | 24229901 NR |
| 5,21E+08 | 10131 PO | 1706 FR |         | 17195701 NR |
| 5,21E+08 | 10131 PO | 1706 FR |         | 17195701 NR |
| 5,21E+08 | 10131 PO | 1710 FR |         | 17299901 NR |
| 5,21E+08 | 10131 PO | 1710 FR |         | 17299901 NR |
| 5,21E+08 | 10131 PO | 1715 FR |         | 17199901 NR |
| 5,21E+08 | 10131 PO | 1715 FR |         | 17199901 NR |
| 5,21E+08 | 10131 PO | 1716 FR |         | 17199901 NR |
| 5,21E+08 | 10131 PO | 1716 FR |         | 17199901 NR |
| 5,21E+08 | 10131 PO | 1751 FR |         | 11315101 NR |
| 5,21E+08 | 10131 PO | 1751 FR |         | 11315101 NR |
| 5,21E+08 | 10131 PO | 1751 FR |         | 12415001 NR |
| 5,21E+08 | 10131 PO | 1751 FR |         | 12415001 NR |
| 5,21E+08 | 10131 PO | 1500 FR |         | 17115111 NR |
| 5,21E+08 | 10131 PO | 1500 FR |         | 17115111 NR |
| 5,21E+08 | 10131 PO | 1500 FR |         | 17115201 NR |
| 5,21E+08 | 10131 PO | 1500 FR |         | 17115201 NR |
| 5,21E+08 | 10131 PO | 1500 FR |         | 17215001 NR |
| 5,21E+08 | 10131 PO | 1500 FR |         | 17215001 NR |
| 5,21E+08 | 10131 PO | 1500 FR |         | 17215101 NR |
| 5,21E+08 | 10131 PO | 1500 FR |         | 17215101 NR |
| 5,21E+08 | 10131 PO | 1500 FR |         | 17215201 NR |
| 5,21E+08 | 10131 PO | 1500 FR |         | 17215201 NR |
| 5,22E+08 | 10131 PO | 4061 FS | 1500 FR | 31901100    |
| 5,22E+08 | 10131 PO | 4061 FS | 1500 FR | 31901100    |
| 5,22E+08 | 10131 PO | 4061 FS | 1500 FR | 31901300    |
| 5,22E+08 | 10131 PO | 4061 FS | 1500 FR | 31901300    |
| 5,22E+08 | 10131 PO | 4061 FS | 1500 FR | 31909100    |

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| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 26453 FS | 1710 FR | 3210 CO | 33903000 |
| 5,22E+08 | 10131 PO | 26453 FS | 1710 FR | 3210 CO | 33903000 |
| 5,22E+08 | 10131 PO | 26782 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 26782 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 31901600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 31901600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR | 3110 CO | 44903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR | 3110 CO | 44903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1701 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1701 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1710 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1710 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 28843 FS | 1500 FR |         | 32902100 |
| 5,22E+08 | 10131 PO | 28843 FS | 1500 FR |         | 32902100 |
| 5,22E+08 | 10131 PO | 28843 FS | 1500 FR |         | 46907100 |
| 5,22E+08 | 10131 PO | 28843 FS | 1500 FR |         | 46907100 |
| 5,22E+08 | 10131 PO | 99999 FS | 1500 FR |         | 99999999 |
| 5,22E+08 | 10131 PO | 99999 FS | 1500 FR |         | 99999999 |
| 5,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 31901100 |
| 5,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 31901100 |
| 5,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 31901300 |
| 5,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 31901300 |
| 5,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 31901600 |
| 5,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 31901600 |
| 5,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 33901400 |

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| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 13392 FS | 1719 FR |         | 33903100 |
| 5,22E+08 | 10131 PO | 13392 FS | 1719 FR |         | 33903100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1706 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1706 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 15452 FS | 1701 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 15452 FS | 1701 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903300 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903300 |

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| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903300 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903300 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 10301 FS | 2600 FR | 3120 CO | 31901100 |
| 5,22E+08 | 10131 PO | 10301 FS | 2600 FR | 3120 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2540 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2540 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2540 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2540 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2541 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2541 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2541 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2541 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2542 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2542 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR | 3120 CO | 31900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR | 3120 CO | 31900400 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR | 1070 CO | 31900400 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR | 1070 CO | 31900400 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1072 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1072 CO | 31901100 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903600 |

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| 5,22E+08 | 10131 PO | 12361 FS | 2540 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2541 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2541 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2541 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2541 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2542 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2542 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1072 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1072 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12366 FS | 1541 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12366 FS | 1541 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 13392 FS | 1719 FR |         | 33903100 |
| 5,22E+08 | 10131 PO | 13392 FS | 1719 FR |         | 33903100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1706 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1706 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 15452 FS | 1701 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 15452 FS | 1701 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 31901100 |

|          |          |          |         |         |          |
|----------|----------|----------|---------|---------|----------|
| 5,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31909200 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31909200 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33909200 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33909200 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 46907100 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 46907100 |
| 5,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 31900400 |
| 5,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 31900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 33909200 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 33909200 |
| 5,22E+08 | 10131 PO | 10301 FS | 1605 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1605 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 10305 FS | 1600 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 10305 FS | 1600 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1500 FR |         | 33909100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1500 FR |         | 33909100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1541 FR |         | 44903000 |
| 5,22E+08 | 10131 PO | 12361 FS | 1541 FR |         | 44903000 |
| 5,22E+08 | 10131 PO | 12361 FS | 1541 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1541 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 44905100 |

|          |          |          |         |         |          |
|----------|----------|----------|---------|---------|----------|
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12366 FS | 1541 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12366 FS | 1541 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 15451 FS | 1706 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1706 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 32902200 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 32902200 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 32902500 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 32902500 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33909100 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33909100 |
| 5,22E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 4123 FS  | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4123 FS  | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4123 FS  | 1500 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 4123 FS  | 1500 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR | 3110 CO | 33903500 |
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR | 3110 CO | 33903500 |
| 5,22E+08 | 10131 PO | 10301 FS | 1601 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1601 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 10302 FS | 1601 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 10302 FS | 1601 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR |         | 33909200 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR |         | 33909200 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1541 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 12361 FS | 1541 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 12361 FS | 1541 FR |         | 33909200 |

|          |          |          |         |         |          |
|----------|----------|----------|---------|---------|----------|
| 5,22E+08 | 10131 PO | 12361 FS | 1541 FR |         | 33909200 |
| 5,22E+08 | 10131 PO | 15392 FS | 1540 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 15392 FS | 1540 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1701 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 15451 FS | 1701 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 15452 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1701 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1701 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 17512 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 17512 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 20608 FS | 1701 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 20608 FS | 1701 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1701 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1701 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1710 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1710 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 31909100 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 31909100 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 4061 FS  | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31901600 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31901600 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 32902100 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 32902100 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903200 |
| 5,22E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903200 |



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|          |          |          |         |         |          |
|----------|----------|----------|---------|---------|----------|
| 5,22E+08 | 10131 PO | 10301 FS | 1600 FR | 3110 CO | 31909100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1601 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1601 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1601 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1621 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 10301 FS | 1621 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31901100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31901600 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 31901600 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 33909100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 33909100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 10301 FS | 1659 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 10301 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1701 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1701 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10301 FS | 1701 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 10301 FS | 1701 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 10302 FS | 1600 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 10302 FS | 1600 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 10302 FS | 1600 FR |         | 33903200 |
| 5,22E+08 | 10131 PO | 10302 FS | 1600 FR |         | 33903200 |
| 5,22E+08 | 10131 PO | 10302 FS | 1601 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10302 FS | 1601 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 10302 FS | 1601 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 10302 FS | 1601 FR |         | 44905200 |
| 5,22E+08 | 10131 PO | 10304 FS | 1600 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 10304 FS | 1600 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 12361 FS | 1500 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1500 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903600 |
| 5,22E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903600 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR |         | 31909200 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR |         | 31909200 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR | 1070 CO | 31901600 |
| 5,22E+08 | 10131 PO | 12361 FS | 1540 FR | 1070 CO | 31901600 |
| 5,22E+08 | 10131 PO | 12361 FS | 1541 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 12361 FS | 1541 FR |         | 33903000 |

|          |          |          |         |         |          |
|----------|----------|----------|---------|---------|----------|
| 5,22E+08 | 10131 PO | 12361 FS | 1543 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12361 FS | 1543 FR | 1070 CO | 31901100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1540 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1540 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 15392 FS | 1540 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15392 FS | 1540 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1500 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1500 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1500 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44906100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR |         | 44906100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1700 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1701 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1701 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1701 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1701 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1701 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1706 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1706 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1706 FR | 3120 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1706 FR | 3120 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1710 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1710 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1710 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15451 FS | 1710 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33900400 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903900 |
| 5,22E+08 | 10131 PO | 15452 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1701 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1701 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1701 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 15452 FS | 1706 FR | 3120 CO | 33903900 |
| 5,22E+08 | 10131 PO | 15452 FS | 1706 FR | 3120 CO | 33903900 |
| 5,22E+08 | 10131 PO | 16392 FS | 1500 FR |         | 44905100 |

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|----------|----------|----------|---------|---------|----------|
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33901400 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 26453 FS | 1710 FR | 3210 CO | 33903000 |
| 5,22E+08 | 10131 PO | 26453 FS | 1710 FR | 3210 CO | 33903000 |
| 5,22E+08 | 10131 PO | 27451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27451 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 31901300 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 31901600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 31901600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1500 FR |         | 33903600 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR |         | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR | 3110 CO | 44903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR | 3110 CO | 44903000 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1700 FR | 3110 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1701 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1701 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1710 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 27812 FS | 1710 FR | 3210 CO | 44905100 |
| 5,22E+08 | 10131 PO | 28843 FS | 1500 FR |         | 32902100 |
| 5,22E+08 | 10131 PO | 28843 FS | 1500 FR |         | 32902100 |
| 5,22E+08 | 10131 PO | 28843 FS | 1500 FR |         | 46907100 |
| 5,22E+08 | 10131 PO | 28843 FS | 1500 FR |         | 46907100 |
| 5,22E+08 | 10131 PO | 99999 FS | 1500 FR |         | 99999999 |
| 5,22E+08 | 10131 PO | 99999 FS | 1500 FR |         | 99999999 |
| 5,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 31901100 |
| 5,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 31901100 |
| 5,23E+08 | 10131 PO |          |         |         |          |
| 5,23E+08 | 10131 PO |          |         |         |          |
| 5,23E+08 | 10131 PO |          |         |         |          |
| 5,23E+08 | 20231 PO |          |         |         |          |
| 5,23E+08 | 20231 PO |          |         |         |          |
| 5,23E+08 | 20231 PO |          |         |         |          |
| 5,23E+08 | 10131 PO |          |         |         |          |
| 5,23E+08 | 10131 PO |          |         |         |          |
| 5,23E+08 | 10131 PO |          |         |         |          |
| 5,31E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 5,31E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 5,31E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903007 |
| 5,31E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903007 |
| 5,31E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903699 |
| 5,31E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903699 |

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|----------|----------|----------|---------|---------|----------|
| 5,31E+08 | 10131 PO | 12361 FS | 1540 FR |         | 33903699 |
| 5,31E+08 | 10131 PO | 12361 FS | 1540 FR |         | 33903699 |
| 5,31E+08 | 10131 PO | 12361 FS | 1540 FR |         | 44905299 |
| 5,31E+08 | 10131 PO | 12361 FS | 1540 FR |         | 44905299 |
| 5,32E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 5,32E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 5,32E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903007 |
| 5,32E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903007 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903699 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903699 |
| 5,32E+08 | 10131 PO | 12361 FS | 1540 FR |         | 33903699 |
| 5,32E+08 | 10131 PO | 12361 FS | 1540 FR |         | 33903699 |
| 5,32E+08 | 10131 PO | 12361 FS | 1540 FR |         | 44905299 |
| 5,32E+08 | 10131 PO | 12361 FS | 1540 FR |         | 44905299 |
| 5,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31901143 |
| 5,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31901143 |
| 5,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903300 |
| 5,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903300 |
| 5,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903999 |
| 5,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903999 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31901101 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31901101 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31901143 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31901143 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903007 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903007 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903017 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903017 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903099 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903099 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903300 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903300 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903999 |
| 5,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903999 |
| 5,32E+08 | 10131 PO | 10301 FS | 1600 FR | 3130 CO | 33903699 |
| 5,32E+08 | 10131 PO | 10301 FS | 1600 FR | 3130 CO | 33903699 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903001 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903001 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903007 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903007 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903016 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903016 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903017 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903017 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903039 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903039 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903099 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903099 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903999 |
| 5,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903999 |

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| 5,33E+08 | 10131 PO | 12361 FS | 1540 FR | 1070 CO     | 31901302 |
| 5,33E+08 | 10131 PO | 12361 FS | 1540 FR | 1070 CO     | 31901302 |
| 5,33E+08 | 10131 PO | 12361 FS | 1541 FR |             | 33903001 |
| 5,33E+08 | 10131 PO | 12361 FS | 1541 FR |             | 33903001 |
| 5,33E+08 | 10131 PO | 12361 FS | 1541 FR |             | 33903007 |
| 5,33E+08 | 10131 PO | 12361 FS | 1541 FR |             | 33903007 |
| 5,33E+08 | 10131 PO | 12361 FS | 1541 FR |             | 33903099 |
| 5,33E+08 | 10131 PO | 12361 FS | 1541 FR |             | 33903099 |
| 5,33E+08 | 10131 PO | 12361 FS | 1542 FR | 1070 CO     | 31901302 |
| 5,33E+08 | 10131 PO | 12361 FS | 1542 FR | 1070 CO     | 31901302 |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11125001 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11125001 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11125001 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11125301 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11125301 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11130104 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11130104 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11130311 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11130311 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11130311 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11145111 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11145111 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11145111 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11220101 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11220101 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 11220101 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 13210111 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 13210111 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 13210111 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 13210112 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 13210112 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 13299901 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 13299901 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 16110101 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 16110101 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17115111 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17115111 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17115111 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17115121 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17115121 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17115201 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17115201 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17115201 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17115201 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17125101 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17125101 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17125101 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17125241 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17125241 NR |          |
| 6,21E+08 | 10131 PO | 1500 FR  |         | 17125241 NR |          |

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| 6,21E+08 | 10131 PO | 1500 FR | 17129901 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17129901 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17175301 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17175301 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17175401 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17175401 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17195801 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17195801 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17195801 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17199901 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17199901 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215001 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215001 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215001 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215001 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215101 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215101 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215101 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215201 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215201 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215201 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215301 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17215301 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17245001 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 17245001 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 19221201 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 19221201 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 19221201 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 19999921 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 19999921 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 21110201 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 21110201 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 22110101 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 22110101 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 24145401 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 24145401 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 29999901 NR |
| 6,21E+08 | 10131 PO | 1500 FR | 29999901 NR |
| 6,21E+08 | 10131 PO | 1540 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1540 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1540 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1540 FR | 17515001 NR |
| 6,21E+08 | 10131 PO | 1540 FR | 17515001 NR |
| 6,21E+08 | 10131 PO | 1540 FR | 17515001 NR |
| 6,21E+08 | 10131 PO | 1541 FR | 17155101 NR |
| 6,21E+08 | 10131 PO | 1541 FR | 17155101 NR |
| 6,21E+08 | 10131 PO | 1541 FR | 17155101 NR |
| 6,21E+08 | 10131 PO | 1542 FR | 17155001 NR |
| 6,21E+08 | 10131 PO | 1542 FR | 17155001 NR |
| 6,21E+08 | 10131 PO | 1542 FR | 17155001 NR |

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|----------|----------|---------|-------------|
| 6,21E+08 | 10131 PO | 1543 FR | 17155201 NR |
| 6,21E+08 | 10131 PO | 1543 FR | 17155201 NR |
| 6,21E+08 | 10131 PO | 1543 FR | 17155201 NR |
| 6,21E+08 | 10131 PO | 1546 FR | 17155301 NR |
| 6,21E+08 | 10131 PO | 1546 FR | 17155301 NR |
| 6,21E+08 | 10131 PO | 1550 FR | 13210121 NR |
| 6,21E+08 | 10131 PO | 1550 FR | 13210121 NR |
| 6,21E+08 | 10131 PO | 1550 FR | 13210121 NR |
| 6,21E+08 | 10131 PO | 1550 FR | 17145001 NR |
| 6,21E+08 | 10131 PO | 1550 FR | 17145001 NR |
| 6,21E+08 | 10131 PO | 1551 FR | 17145101 NR |
| 6,21E+08 | 10131 PO | 1551 FR | 17145101 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 17145201 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 17145201 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 17145201 NR |
| 6,21E+08 | 10131 PO | 1553 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1553 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1553 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1553 FR | 17145301 NR |
| 6,21E+08 | 10131 PO | 1553 FR | 17145301 NR |
| 6,21E+08 | 10131 PO | 1569 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1569 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1569 FR | 17149901 NR |
| 6,21E+08 | 10131 PO | 1569 FR | 17149901 NR |
| 6,21E+08 | 10131 PO | 1569 FR | 24125091 NR |
| 6,21E+08 | 10131 PO | 1569 FR | 24125091 NR |
| 6,21E+08 | 10131 PO | 1570 FR | 17175101 NR |
| 6,21E+08 | 10131 PO | 1570 FR | 17175101 NR |
| 6,21E+08 | 10131 PO | 1570 FR | 17245101 NR |
| 6,21E+08 | 10131 PO | 1570 FR | 17245101 NR |
| 6,21E+08 | 10131 PO | 1570 FR | 24145101 NR |
| 6,21E+08 | 10131 PO | 1570 FR | 24145101 NR |
| 6,21E+08 | 10131 PO | 1570 FR | 24225101 NR |
| 6,21E+08 | 10131 PO | 1570 FR | 24225101 NR |
| 6,21E+08 | 10131 PO | 1571 FR | 17245101 NR |
| 6,21E+08 | 10131 PO | 1571 FR | 17245101 NR |
| 6,21E+08 | 10131 PO | 1599 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1599 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1599 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135011 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135011 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135011 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135021 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135021 NR |

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| 6,21E+08 | 10131 PO | 1631 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1659 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1659 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1659 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1659 FR |         | 17135041 NR |
| 6,21E+08 | 10131 PO | 1659 FR |         | 17135041 NR |
| 6,21E+08 | 10131 PO | 1659 FR |         | 17135091 NR |
| 6,21E+08 | 10131 PO | 1659 FR |         | 17135091 NR |
| 6,21E+08 | 10131 PO | 1659 FR |         | 17235001 NR |
| 6,21E+08 | 10131 PO | 1659 FR |         | 17235001 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 13210112 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 13210112 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 17165001 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 17165001 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 17165001 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 17175201 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 17175201 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 17245001 NR |
| 6,21E+08 | 10131 PO | 1660 FR |         | 17245001 NR |
| 6,21E+08 | 10131 PO | 1660 FR | 3120 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1660 FR | 3120 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1660 FR | 3120 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1660 FR | 3120 CO | 17165001 NR |
| 6,21E+08 | 10131 PO | 1660 FR | 3120 CO | 17165001 NR |
| 6,21E+08 | 10131 PO | 1661 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1661 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1661 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR |         | 17165001 NR |
| 6,21E+08 | 10131 PO | 1669 FR |         | 17165001 NR |
| 6,21E+08 | 10131 PO | 1669 FR |         | 17165001 NR |
| 6,21E+08 | 10131 PO | 1669 FR | 3120 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR | 3120 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR | 3120 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 17179901 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 17179901 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 17199901 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 17199901 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 24145201 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 24145201 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 24145301 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 24145301 NR |

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| 6,21E+08 | 10131 PO | 1700 FR |         | 24149901 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 24149901 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17219801 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17219801 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17249901 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17249901 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17295101 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17295101 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17295101 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17299901 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17299901 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17299901 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 24225201 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 24225201 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 24225301 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 24225301 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 24225401 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 24225401 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 24229901 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 24229901 NR |
| 6,21E+08 | 10131 PO | 1706 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1706 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1706 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1706 FR |         | 17195701 NR |
| 6,21E+08 | 10131 PO | 1706 FR |         | 17195701 NR |
| 6,21E+08 | 10131 PO | 1706 FR | 3110 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1706 FR | 3110 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1706 FR | 3110 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1710 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1710 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1710 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1710 FR |         | 17299901 NR |
| 6,21E+08 | 10131 PO | 1710 FR |         | 17299901 NR |
| 6,21E+08 | 10131 PO | 1715 FR |         | 17199901 NR |
| 6,21E+08 | 10131 PO | 1715 FR |         | 17199901 NR |
| 6,21E+08 | 10131 PO | 1716 FR |         | 17199901 NR |
| 6,21E+08 | 10131 PO | 1716 FR |         | 17199901 NR |
| 6,21E+08 | 10131 PO | 1719 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1719 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1719 FR |         | 17196001 NR |
| 6,21E+08 | 10131 PO | 1719 FR |         | 17196001 NR |
| 6,21E+08 | 10131 PO | 1720 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1720 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1720 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1751 FR |         | 11315101 NR |
| 6,21E+08 | 10131 PO | 1751 FR |         | 11315101 NR |

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| 6,21E+08 | 10131 PO | 1540 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1540 FR | 17515001 NR |
| 6,21E+08 | 10131 PO | 1540 FR | 17515001 NR |
| 6,21E+08 | 10131 PO | 1540 FR | 17515001 NR |
| 6,21E+08 | 10131 PO | 1541 FR | 17155101 NR |
| 6,21E+08 | 10131 PO | 1541 FR | 17155101 NR |
| 6,21E+08 | 10131 PO | 1541 FR | 17155101 NR |
| 6,21E+08 | 10131 PO | 1542 FR | 17155001 NR |
| 6,21E+08 | 10131 PO | 1542 FR | 17155001 NR |
| 6,21E+08 | 10131 PO | 1542 FR | 17155001 NR |
| 6,21E+08 | 10131 PO | 1543 FR | 17155201 NR |
| 6,21E+08 | 10131 PO | 1543 FR | 17155201 NR |
| 6,21E+08 | 10131 PO | 1543 FR | 17155201 NR |
| 6,21E+08 | 10131 PO | 1546 FR | 17155301 NR |
| 6,21E+08 | 10131 PO | 1546 FR | 17155301 NR |
| 6,21E+08 | 10131 PO | 1550 FR | 13210121 NR |
| 6,21E+08 | 10131 PO | 1550 FR | 13210121 NR |
| 6,21E+08 | 10131 PO | 1550 FR | 13210121 NR |
| 6,21E+08 | 10131 PO | 1550 FR | 17145001 NR |
| 6,21E+08 | 10131 PO | 1550 FR | 17145001 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 17145201 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 17145201 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 17145201 NR |
| 6,21E+08 | 10131 PO | 1552 FR | 17145201 NR |
| 6,21E+08 | 10131 PO | 1553 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1553 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1553 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1553 FR | 17145301 NR |
| 6,21E+08 | 10131 PO | 1553 FR | 17145301 NR |
| 6,21E+08 | 10131 PO | 1569 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1569 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1571 FR | 17245101 NR |
| 6,21E+08 | 10131 PO | 1571 FR | 17245101 NR |
| 6,21E+08 | 10131 PO | 1599 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1599 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1599 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 13210111 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135011 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135011 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135011 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135021 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135021 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135031 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135031 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135031 NR |
| 6,21E+08 | 10131 PO | 1600 FR | 17135041 NR |



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| 6,21E+08 | 10131 PO | 1660 FR | 3120 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1660 FR | 3120 CO | 17165001 NR |
| 6,21E+08 | 10131 PO | 1660 FR | 3120 CO | 17165001 NR |
| 6,21E+08 | 10131 PO | 1661 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1661 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1661 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR |         | 17165001 NR |
| 6,21E+08 | 10131 PO | 1669 FR |         | 17165001 NR |
| 6,21E+08 | 10131 PO | 1669 FR | 3120 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR | 3120 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1669 FR | 3120 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1700 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17295101 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17295101 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17295101 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17299901 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17299901 NR |
| 6,21E+08 | 10131 PO | 1701 FR |         | 17299901 NR |
| 6,21E+08 | 10131 PO | 1706 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1706 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1706 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1706 FR | 3110 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1706 FR | 3110 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1706 FR | 3110 CO | 13210111 NR |
| 6,21E+08 | 10131 PO | 1710 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1710 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1710 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1719 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1719 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1719 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1719 FR |         | 17196001 NR |
| 6,21E+08 | 10131 PO | 1719 FR |         | 17196001 NR |
| 6,21E+08 | 10131 PO | 1720 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 1720 FR |         | 13210111 NR |
| 6,21E+08 | 10131 PO | 2660 FR |         | 17165001 NR |
| 6,21E+08 | 10131 PO | 2660 FR |         | 17165001 NR |
| 6,21E+08 | 10131 PO | 1500 FR |         | 17115111 NR |
| 6,21E+08 | 10131 PO | 1500 FR |         | 17115111 NR |
| 6,21E+08 | 10131 PO | 1500 FR |         | 17115111 NR |
| 6,21E+08 | 10131 PO | 1500 FR |         | 17115201 NR |
| 6,21E+08 | 10131 PO | 1500 FR |         | 17115201 NR |

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| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR |         | 33900400 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR |         | 33909230 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR |         | 33909230 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 31900499 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 31900499 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33900400 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33900400 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33901400 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33901400 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33901400 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903699 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903699 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903999 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903999 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33909230 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33909230 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33909299 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33909299 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1701 FR |         | 33903099 |
| 6,22E+08 | 10131 PO | 8244 FS  | 1701 FR |         | 33903099 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 31900401 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 31900401 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 31900499 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 31900499 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33901400 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33901400 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903300 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903300 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 8244 FS  | 2660 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 9271 FS  | 1500 FR |         | 31901302 |
| 6,22E+08 | 10131 PO | 9271 FS  | 1500 FR |         | 31901302 |
| 6,22E+08 | 10131 PO | 9271 FS  | 1500 FR |         | 31901302 |
| 6,22E+08 | 10131 PO | 9271 FS  | 1500 FR |         | 33904700 |
| 6,22E+08 | 10131 PO | 9271 FS  | 1500 FR |         | 33904700 |
| 6,22E+08 | 10131 PO | 9271 FS  | 1500 FR |         | 33904700 |
| 6,22E+08 | 10131 PO | 10301 FS | 1500 FR |         | 33904899 |
| 6,22E+08 | 10131 PO | 10301 FS | 1500 FR |         | 33904899 |
| 6,22E+08 | 10131 PO | 10301 FS | 1500 FR |         | 33904899 |
| 6,22E+08 | 10131 PO | 10301 FS | 1500 FR |         | 44905299 |
| 6,22E+08 | 10131 PO | 10301 FS | 1500 FR |         | 44905299 |
| 6,22E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31900401 |
| 6,22E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31900401 |
| 6,22E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31900401 |

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| 6,22E+08 | 10131 PO | 12361 FS | 2541 FR |         | 31901302 |
| 6,22E+08 | 10131 PO | 12361 FS | 2541 FR |         | 31901302 |
| 6,22E+08 | 10131 PO | 12361 FS | 2541 FR | 1070 CO | 31901101 |
| 6,22E+08 | 10131 PO | 12361 FS | 2541 FR | 1070 CO | 31901101 |
| 6,22E+08 | 10131 PO | 12361 FS | 2542 FR |         | 31901302 |
| 6,22E+08 | 10131 PO | 12361 FS | 2542 FR |         | 31901302 |
| 6,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901302 |
| 6,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 31901302 |
| 6,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903001 |
| 6,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903001 |
| 6,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903039 |
| 6,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903039 |
| 6,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 12361 FS | 2543 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 33903016 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 33903016 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 33903099 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 33903099 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 33903099 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 44905199 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR |         | 44905199 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1070 CO | 31901101 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1070 CO | 31901101 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1070 CO | 31901302 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1070 CO | 31901302 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1072 CO | 31901101 |
| 6,22E+08 | 10131 PO | 12365 FS | 1542 FR | 1072 CO | 31901101 |
| 6,22E+08 | 10131 PO | 12366 FS | 1541 FR | 1070 CO | 31901101 |
| 6,22E+08 | 10131 PO | 12366 FS | 1541 FR | 1070 CO | 31901101 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903001 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903001 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903007 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903007 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903039 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903039 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903039 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903099 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903099 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903099 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903943 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903943 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 13392 FS | 1500 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 13392 FS | 1719 FR |         | 33903100 |



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| 6,22E+08 | 10131 PO | 13392 FS | 1719 FR |         | 33903100 |
| 6,22E+08 | 10131 PO | 15451 FS | 1706 FR |         | 44905199 |
| 6,22E+08 | 10131 PO | 15451 FS | 1706 FR |         | 44905199 |
| 6,22E+08 | 10131 PO | 15451 FS | 1706 FR | 3110 CO | 44905199 |
| 6,22E+08 | 10131 PO | 15451 FS | 1706 FR | 3110 CO | 44905199 |
| 6,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 15452 FS | 1500 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31900401 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31900401 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33900400 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33900400 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33900400 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33901400 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33901400 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33901400 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33903099 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33903099 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 18541 FS | 1500 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903699 |
| 6,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 18544 FS | 1500 FR |         | 33903999 |
| 6,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 31901133 |
| 6,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 31901133 |
| 6,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 31901133 |
| 6,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 44905299 |
| 6,22E+08 | 10131 PO | 20608 FS | 1500 FR |         | 44905299 |
| 6,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900401 |
| 6,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900401 |
| 6,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900401 |
| 6,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900499 |
| 6,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31900499 |
| 6,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31901101 |
| 6,22E+08 | 10131 PO | 26453 FS | 1500 FR |         | 31901101 |

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| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 33903947 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 33903947 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 33903978 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 33903978 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 33903990 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 33903990 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 33903999 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 33903999 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 33903999 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 44905299 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 44905299 |
| 6,22E+08 | 20231 PO | 1031 FS  | 1500 FR |         | 44905299 |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 10131 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,23E+08 | 20231 PO |          |         |         |          |
| 6,31E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 6,31E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 6,31E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903007 |
| 6,31E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903007 |
| 6,31E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903699 |
| 6,31E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903699 |
| 6,31E+08 | 10131 PO | 12361 FS | 1540 FR |         | 33903699 |
| 6,31E+08 | 10131 PO | 12361 FS | 1540 FR |         | 33903699 |
| 6,31E+08 | 10131 PO | 12361 FS | 1540 FR |         | 44905299 |
| 6,31E+08 | 10131 PO | 12361 FS | 1540 FR |         | 44905299 |
| 6,31E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |

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| 6,31E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 6,31E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 6,31E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 6,32E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 6,32E+08 | 10131 PO | 4122 FS  | 1500 FR |         | 33903500 |
| 6,32E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903007 |
| 6,32E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903007 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903699 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903699 |
| 6,32E+08 | 10131 PO | 12361 FS | 1540 FR |         | 33903699 |
| 6,32E+08 | 10131 PO | 12361 FS | 1540 FR |         | 33903699 |
| 6,32E+08 | 10131 PO | 12361 FS | 1540 FR |         | 44905299 |
| 6,32E+08 | 10131 PO | 12361 FS | 1540 FR |         | 44905299 |
| 6,32E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903007 |
| 6,32E+08 | 10131 PO | 8244 FS  | 1669 FR | 3120 CO | 33903007 |
| 6,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31901143 |
| 6,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 31901143 |
| 6,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903300 |
| 6,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903300 |
| 6,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903999 |
| 6,32E+08 | 10131 PO | 4121 FS  | 1500 FR |         | 33903999 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31901101 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31901101 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31901143 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 31901143 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903007 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903007 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903017 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903017 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903099 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903099 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903300 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903300 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903999 |
| 6,32E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903999 |
| 6,32E+08 | 10131 PO | 10301 FS | 1600 FR | 3130 CO | 33903699 |
| 6,32E+08 | 10131 PO | 10301 FS | 1600 FR | 3130 CO | 33903699 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903001 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903001 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903007 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903007 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903016 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903016 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903017 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903017 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903039 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903039 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903099 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903099 |
| 6,32E+08 | 10131 PO | 12361 FS | 1500 FR | 1001 CO | 33903999 |

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| 6,33E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903017 |
| 6,33E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903099 |
| 6,33E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903099 |
| 6,33E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903999 |
| 6,33E+08 | 10131 PO | 10301 FS | 1500 FR | 1002 CO | 33903999 |
| 7,11E+08 | 10131 PO |          |         |         |          |
| 7,11E+08 | 10131 PO |          |         |         |          |
| 7,12E+08 | 10131 PO |          |         |         |          |
| 7,12E+08 | 10131 PO |          |         |         |          |
| 7,12E+08 | 10131 PO |          |         |         |          |
| 7,12E+08 | 20231 PO |          |         |         |          |
| 7,12E+08 | 20231 PO |          |         |         |          |
| 7,12E+08 | 10131 PO |          |         |         |          |
| 7,12E+08 | 10131 PO |          |         |         |          |
| 7,12E+08 | 10131 PO |          |         |         |          |
| 7,12E+08 | 10131 PO |          |         |         |          |
| 7,21E+08 | 10131 PO | 1500 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1500 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1500 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1500 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1500 FR  | 1001 CO |         |          |
| 7,21E+08 | 10131 PO | 1500 FR  | 1001 CO |         |          |
| 7,21E+08 | 10131 PO | 1500 FR  | 1002 CO |         |          |
| 7,21E+08 | 10131 PO | 1500 FR  | 1002 CO |         |          |
| 7,21E+08 | 10131 PO | 1500 FR  | 1002 CO |         |          |
| 7,21E+08 | 10131 PO | 1500 FR  | 1002 CO |         |          |
| 7,21E+08 | 10131 PO | 1501 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1501 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1501 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1501 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1540 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1540 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1540 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1540 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1550 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1550 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1550 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1550 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1551 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1551 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1551 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1551 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1552 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1552 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1552 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1552 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1553 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1553 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1553 FR  |         |         |          |
| 7,21E+08 | 10131 PO | 1553 FR  |         |         |          |

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| 7,21E+08 | 10131 PO | 1569 FR |
| 7,21E+08 | 10131 PO | 1569 FR |
| 7,21E+08 | 10131 PO | 1569 FR |
| 7,21E+08 | 10131 PO | 1570 FR |
| 7,21E+08 | 10131 PO | 1570 FR |
| 7,21E+08 | 10131 PO | 1570 FR |
| 7,21E+08 | 10131 PO | 1572 FR |
| 7,21E+08 | 10131 PO | 1572 FR |
| 7,21E+08 | 10131 PO | 1572 FR |
| 7,21E+08 | 10131 PO | 1599 FR |
| 7,21E+08 | 10131 PO | 1599 FR |
| 7,21E+08 | 10131 PO | 1599 FR |
| 7,21E+08 | 10131 PO | 1599 FR |
| 7,21E+08 | 10131 PO | 1600 FR |
| 7,21E+08 | 10131 PO | 1600 FR |
| 7,21E+08 | 10131 PO | 1600 FR |
| 7,21E+08 | 10131 PO | 1605 FR |
| 7,21E+08 | 10131 PO | 1605 FR |
| 7,21E+08 | 10131 PO | 1622 FR |
| 7,21E+08 | 10131 PO | 1622 FR |
| 7,21E+08 | 10131 PO | 1631 FR |
| 7,21E+08 | 10131 PO | 1631 FR |
| 7,21E+08 | 10131 PO | 1633 FR |
| 7,21E+08 | 10131 PO | 1633 FR |
| 7,21E+08 | 10131 PO | 1633 FR |
| 7,21E+08 | 10131 PO | 1659 FR |
| 7,21E+08 | 10131 PO | 1659 FR |
| 7,21E+08 | 10131 PO | 1659 FR |
| 7,21E+08 | 10131 PO | 1659 FR |
| 7,21E+08 | 10131 PO | 1660 FR |
| 7,21E+08 | 10131 PO | 1660 FR |
| 7,21E+08 | 10131 PO | 1660 FR |
| 7,21E+08 | 10131 PO | 1660 FR |
| 7,21E+08 | 10131 PO | 1669 FR |
| 7,21E+08 | 10131 PO | 1669 FR |
| 7,21E+08 | 10131 PO | 1700 FR |
| 7,21E+08 | 10131 PO | 1700 FR |
| 7,21E+08 | 10131 PO | 1700 FR |
| 7,21E+08 | 10131 PO | 1700 FR |
| 7,21E+08 | 10131 PO | 1701 FR |
| 7,21E+08 | 10131 PO | 1701 FR |
| 7,21E+08 | 10131 PO | 1701 FR |
| 7,21E+08 | 10131 PO | 1706 FR |
| 7,21E+08 | 10131 PO | 1706 FR |
| 7,21E+08 | 10131 PO | 1706 FR |
| 7,21E+08 | 10131 PO | 1710 FR |
| 7,21E+08 | 10131 PO | 1710 FR |
| 7,21E+08 | 10131 PO | 1710 FR |
| 7,21E+08 | 10131 PO | 1749 FR |
| 7,21E+08 | 10131 PO | 1749 FR |



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| 7,21E+08 | 10131 PO | 1749 FR |         |
| 7,21E+08 | 10131 PO | 1749 FR |         |
| 7,21E+08 | 10131 PO | 1750 FR |         |
| 7,21E+08 | 10131 PO | 1750 FR |         |
| 7,21E+08 | 10131 PO | 1750 FR |         |
| 7,21E+08 | 10131 PO | 1750 FR |         |
| 7,21E+08 | 10131 PO | 1751 FR |         |
| 7,21E+08 | 10131 PO | 1751 FR |         |
| 7,21E+08 | 10131 PO | 1751 FR |         |
| 7,21E+08 | 10131 PO | 1751 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR |         |
| 7,21E+08 | 10131 PO | 2599 FR |         |
| 7,21E+08 | 10131 PO | 2599 FR |         |
| 7,21E+08 | 10131 PO | 2599 FR |         |
| 7,21E+08 | 10131 PO | 2599 FR |         |
| 7,21E+08 | 20231 PO | 1500 FR |         |
| 7,21E+08 | 20231 PO | 1500 FR |         |
| 7,21E+08 | 20231 PO | 1500 FR |         |
| 7,21E+08 | 20231 PO | 1500 FR |         |
| 7,21E+08 | 20231 PO | 1869 FR |         |
| 7,21E+08 | 20231 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1500 FR |         |
| 7,21E+08 | 10131 PO | 1500 FR |         |
| 7,21E+08 | 10131 PO | 1500 FR |         |
| 7,21E+08 | 10131 PO | 1500 FR |         |
| 7,21E+08 | 10131 PO | 1501 FR |         |
| 7,21E+08 | 10131 PO | 1501 FR |         |
| 7,21E+08 | 10131 PO | 1540 FR |         |
| 7,21E+08 | 10131 PO | 1540 FR |         |
| 7,21E+08 | 10131 PO | 1540 FR |         |
| 7,21E+08 | 10131 PO | 1540 FR |         |
| 7,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 7,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 7,21E+08 | 10131 PO | 1541 FR |         |
| 7,21E+08 | 10131 PO | 1541 FR |         |
| 7,21E+08 | 10131 PO | 1541 FR |         |
| 7,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 7,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 7,21E+08 | 10131 PO | 1542 FR |         |
| 7,21E+08 | 10131 PO | 1542 FR |         |
| 7,21E+08 | 10131 PO | 1542 FR |         |
| 7,21E+08 | 10131 PO | 1542 FR | 1070 CO |
| 7,21E+08 | 10131 PO | 1542 FR | 1070 CO |

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| 7,21E+08 | 10131 PO | 1543 FR |         |
| 7,21E+08 | 10131 PO | 1543 FR |         |
| 7,21E+08 | 10131 PO | 1543 FR |         |
| 7,21E+08 | 10131 PO | 1546 FR |         |
| 7,21E+08 | 10131 PO | 1546 FR |         |
| 7,21E+08 | 10131 PO | 1550 FR |         |
| 7,21E+08 | 10131 PO | 1550 FR |         |
| 7,21E+08 | 10131 PO | 1550 FR |         |
| 7,21E+08 | 10131 PO | 1550 FR |         |
| 7,21E+08 | 10131 PO | 1551 FR |         |
| 7,21E+08 | 10131 PO | 1551 FR |         |
| 7,21E+08 | 10131 PO | 1552 FR |         |
| 7,21E+08 | 10131 PO | 1552 FR |         |
| 7,21E+08 | 10131 PO | 1552 FR |         |
| 7,21E+08 | 10131 PO | 1552 FR |         |
| 7,21E+08 | 10131 PO | 1553 FR |         |
| 7,21E+08 | 10131 PO | 1553 FR |         |
| 7,21E+08 | 10131 PO | 1553 FR |         |
| 7,21E+08 | 10131 PO | 1569 FR |         |
| 7,21E+08 | 10131 PO | 1569 FR |         |
| 7,21E+08 | 10131 PO | 1569 FR |         |
| 7,21E+08 | 10131 PO | 1569 FR |         |
| 7,21E+08 | 10131 PO | 1569 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1569 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1569 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1569 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1572 FR |         |
| 7,21E+08 | 10131 PO | 1572 FR |         |
| 7,21E+08 | 10131 PO | 1599 FR |         |
| 7,21E+08 | 10131 PO | 1599 FR |         |
| 7,21E+08 | 10131 PO | 1599 FR |         |
| 7,21E+08 | 10131 PO | 1599 FR |         |
| 7,21E+08 | 10131 PO | 1600 FR |         |
| 7,21E+08 | 10131 PO | 1600 FR |         |
| 7,21E+08 | 10131 PO | 1600 FR |         |
| 7,21E+08 | 10131 PO | 1600 FR |         |
| 7,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 7,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 7,21E+08 | 10131 PO | 1601 FR |         |
| 7,21E+08 | 10131 PO | 1601 FR |         |

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| 7,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1604 FR |         |
| 7,21E+08 | 10131 PO | 1604 FR |         |
| 7,21E+08 | 10131 PO | 1604 FR |         |
| 7,21E+08 | 10131 PO | 1605 FR |         |
| 7,21E+08 | 10131 PO | 1605 FR |         |
| 7,21E+08 | 10131 PO | 1605 FR |         |
| 7,21E+08 | 10131 PO | 1605 FR |         |
| 7,21E+08 | 10131 PO | 1605 FR |         |
| 7,21E+08 | 10131 PO | 1621 FR |         |
| 7,21E+08 | 10131 PO | 1621 FR |         |
| 7,21E+08 | 10131 PO | 1621 FR |         |
| 7,21E+08 | 10131 PO | 1621 FR |         |
| 7,21E+08 | 10131 PO | 1622 FR |         |
| 7,21E+08 | 10131 PO | 1622 FR |         |
| 7,21E+08 | 10131 PO | 1631 FR |         |
| 7,21E+08 | 10131 PO | 1631 FR |         |
| 7,21E+08 | 10131 PO | 1631 FR |         |
| 7,21E+08 | 10131 PO | 1633 FR |         |
| 7,21E+08 | 10131 PO | 1633 FR |         |
| 7,21E+08 | 10131 PO | 1659 FR |         |
| 7,21E+08 | 10131 PO | 1659 FR |         |
| 7,21E+08 | 10131 PO | 1659 FR |         |
| 7,21E+08 | 10131 PO | 1659 FR |         |
| 7,21E+08 | 10131 PO | 1660 FR |         |
| 7,21E+08 | 10131 PO | 1660 FR |         |
| 7,21E+08 | 10131 PO | 1660 FR |         |
| 7,21E+08 | 10131 PO | 1660 FR |         |
| 7,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1661 FR |         |
| 7,21E+08 | 10131 PO | 1661 FR |         |
| 7,21E+08 | 10131 PO | 1661 FR |         |
| 7,21E+08 | 10131 PO | 1661 FR |         |
| 7,21E+08 | 10131 PO | 1669 FR |         |
| 7,21E+08 | 10131 PO | 1669 FR |         |
| 7,21E+08 | 10131 PO | 1669 FR |         |
| 7,21E+08 | 10131 PO | 1669 FR |         |
| 7,21E+08 | 10131 PO | 1669 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1669 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1700 FR |         |
| 7,21E+08 | 10131 PO | 1700 FR |         |

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| 7,21E+08 | 10131 PO | 1700 FR |         |
| 7,21E+08 | 10131 PO | 1700 FR |         |
| 7,21E+08 | 10131 PO | 1700 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1700 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1701 FR |         |
| 7,21E+08 | 10131 PO | 1701 FR |         |
| 7,21E+08 | 10131 PO | 1701 FR |         |
| 7,21E+08 | 10131 PO | 1701 FR |         |
| 7,21E+08 | 10131 PO | 1706 FR |         |
| 7,21E+08 | 10131 PO | 1706 FR |         |
| 7,21E+08 | 10131 PO | 1706 FR |         |
| 7,21E+08 | 10131 PO | 1706 FR |         |
| 7,21E+08 | 10131 PO | 1706 FR |         |
| 7,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1706 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1706 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1706 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1710 FR |         |
| 7,21E+08 | 10131 PO | 1710 FR |         |
| 7,21E+08 | 10131 PO | 1710 FR |         |
| 7,21E+08 | 10131 PO | 1710 FR |         |
| 7,21E+08 | 10131 PO | 1710 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1710 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1710 FR | 3110 CO |
| 7,21E+08 | 10131 PO | 1710 FR | 3210 CO |
| 7,21E+08 | 10131 PO | 1710 FR | 3210 CO |
| 7,21E+08 | 10131 PO | 1715 FR |         |
| 7,21E+08 | 10131 PO | 1715 FR |         |
| 7,21E+08 | 10131 PO | 1715 FR |         |
| 7,21E+08 | 10131 PO | 1715 FR |         |
| 7,21E+08 | 10131 PO | 1716 FR |         |
| 7,21E+08 | 10131 PO | 1716 FR |         |
| 7,21E+08 | 10131 PO | 1716 FR |         |
| 7,21E+08 | 10131 PO | 1716 FR |         |
| 7,21E+08 | 10131 PO | 1719 FR |         |
| 7,21E+08 | 10131 PO | 1719 FR |         |
| 7,21E+08 | 10131 PO | 1719 FR |         |
| 7,21E+08 | 10131 PO | 1720 FR |         |
| 7,21E+08 | 10131 PO | 1720 FR |         |
| 7,21E+08 | 10131 PO | 1720 FR |         |
| 7,21E+08 | 10131 PO | 1749 FR |         |
| 7,21E+08 | 10131 PO | 1749 FR |         |
| 7,21E+08 | 10131 PO | 1749 FR |         |
| 7,21E+08 | 10131 PO | 1750 FR |         |
| 7,21E+08 | 10131 PO | 1750 FR |         |
| 7,21E+08 | 10131 PO | 1750 FR |         |
| 7,21E+08 | 10131 PO | 1751 FR |         |
| 7,21E+08 | 10131 PO | 1751 FR |         |
| 7,21E+08 | 10131 PO | 1751 FR |         |

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|----------|----------|---------|---------|
| 7,21E+08 | 10131 PO | 1753 FR |         |
| 7,21E+08 | 10131 PO | 1753 FR |         |
| 7,21E+08 | 10131 PO | 1753 FR |         |
| 7,21E+08 | 10131 PO | 1753 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 1899 FR | 3120 CO |
| 7,21E+08 | 10131 PO | 2540 FR |         |
| 7,21E+08 | 10131 PO | 2540 FR |         |
| 7,21E+08 | 10131 PO | 2540 FR |         |
| 7,21E+08 | 10131 PO | 2540 FR |         |
| 7,21E+08 | 10131 PO | 2541 FR |         |
| 7,21E+08 | 10131 PO | 2541 FR |         |
| 7,21E+08 | 10131 PO | 2542 FR |         |
| 7,21E+08 | 10131 PO | 2542 FR |         |
| 7,21E+08 | 10131 PO | 2543 FR |         |
| 7,21E+08 | 10131 PO | 2543 FR |         |
| 7,21E+08 | 10131 PO | 2599 FR |         |
| 7,21E+08 | 10131 PO | 2599 FR |         |
| 7,21E+08 | 10131 PO | 2660 FR |         |
| 7,21E+08 | 10131 PO | 2660 FR |         |
| 7,21E+08 | 10131 PO | 1500 FR |         |
| 7,21E+08 | 10131 PO | 1500 FR |         |
| 7,21E+08 | 10131 PO | 1500 FR |         |
| 7,21E+08 | 10131 PO | 1500 FR |         |
| 7,21E+08 | 10131 PO | 1540 FR |         |
| 7,21E+08 | 10131 PO | 1540 FR |         |
| 7,21E+08 | 10131 PO | 1600 FR |         |
| 7,21E+08 | 10131 PO | 1600 FR |         |
| 7,21E+08 | 10131 PO | 1622 FR |         |
| 7,21E+08 | 10131 PO | 1622 FR |         |
| 7,21E+08 | 10131 PO | 1659 FR |         |
| 7,21E+08 | 10131 PO | 1659 FR |         |
| 7,21E+08 | 10131 PO | 1660 FR |         |
| 7,21E+08 | 10131 PO | 1660 FR |         |
| 7,21E+08 | 10131 PO | 1669 FR |         |
| 7,21E+08 | 10131 PO | 1669 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1869 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR |         |
| 7,21E+08 | 10131 PO | 1899 FR |         |

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|----------|----------|---------|---------|
| 7,21E+08 | 20231 PO | 1500 FR |         |
| 7,21E+08 | 20231 PO | 1500 FR |         |
| 7,21E+08 | 20231 PO | 1869 FR |         |
| 7,21E+08 | 20231 PO | 1869 FR |         |
| 7,21E+08 | 20231 PO | 1869 FR |         |
| 7,21E+08 | 20231 PO | 1869 FR |         |
| 7,22E+08 | 10131 PO |         |         |
| 7,22E+08 | 10131 PO |         |         |
| 7,22E+08 | 20231 PO |         |         |
| 7,22E+08 | 20231 PO |         |         |
| 8,11E+08 | 10131 PO |         |         |
| 8,11E+08 | 10131 PO |         |         |
| 8,11E+08 | 10131 PO |         |         |
| 8,11E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 20231 PO |         |         |
| 8,12E+08 | 20231 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,12E+08 | 10131 PO |         |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1010 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1010 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1501 FR |         |
| 8,21E+08 | 10131 PO | 1501 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |

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|----------|----------|---------|---------|
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1541 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1541 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1072 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1072 CO |
| 8,21E+08 | 10131 PO | 1543 FR |         |
| 8,21E+08 | 10131 PO | 1543 FR |         |
| 8,21E+08 | 10131 PO | 1543 FR |         |
| 8,21E+08 | 10131 PO | 1543 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1543 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1546 FR |         |
| 8,21E+08 | 10131 PO | 1546 FR |         |
| 8,21E+08 | 10131 PO | 1546 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1546 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1551 FR |         |
| 8,21E+08 | 10131 PO | 1551 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1553 FR |         |
| 8,21E+08 | 10131 PO | 1553 FR |         |
| 8,21E+08 | 10131 PO | 1553 FR |         |
| 8,21E+08 | 10131 PO | 1553 FR |         |
| 8,21E+08 | 10131 PO | 1569 FR |         |

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| 8,21E+08 | 10131 PO | 1569 FR |         |
| 8,21E+08 | 10131 PO | 1569 FR |         |
| 8,21E+08 | 10131 PO | 1569 FR |         |
| 8,21E+08 | 10131 PO | 1569 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1569 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1569 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1569 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1570 FR |         |
| 8,21E+08 | 10131 PO | 1570 FR |         |
| 8,21E+08 | 10131 PO | 1571 FR |         |
| 8,21E+08 | 10131 PO | 1571 FR |         |
| 8,21E+08 | 10131 PO | 1572 FR |         |
| 8,21E+08 | 10131 PO | 1572 FR |         |
| 8,21E+08 | 10131 PO | 1599 FR |         |
| 8,21E+08 | 10131 PO | 1599 FR |         |
| 8,21E+08 | 10131 PO | 1599 FR |         |
| 8,21E+08 | 10131 PO | 1599 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 8,21E+08 | 10131 PO | 1601 FR |         |
| 8,21E+08 | 10131 PO | 1601 FR |         |
| 8,21E+08 | 10131 PO | 1601 FR |         |
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1605 FR | 3110 CO |



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|----------|----------|---------|---------|
| 8,21E+08 | 10131 PO | 1621 FR |         |
| 8,21E+08 | 10131 PO | 1621 FR |         |
| 8,21E+08 | 10131 PO | 1621 FR |         |
| 8,21E+08 | 10131 PO | 1621 FR |         |
| 8,21E+08 | 10131 PO | 1622 FR |         |
| 8,21E+08 | 10131 PO | 1622 FR |         |
| 8,21E+08 | 10131 PO | 1631 FR |         |
| 8,21E+08 | 10131 PO | 1631 FR |         |
| 8,21E+08 | 10131 PO | 1631 FR |         |
| 8,21E+08 | 10131 PO | 1633 FR |         |
| 8,21E+08 | 10131 PO | 1633 FR |         |
| 8,21E+08 | 10131 PO | 1659 FR |         |
| 8,21E+08 | 10131 PO | 1659 FR |         |
| 8,21E+08 | 10131 PO | 1659 FR |         |
| 8,21E+08 | 10131 PO | 1659 FR |         |
| 8,21E+08 | 10131 PO | 1659 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1659 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3210 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3210 CO |
| 8,21E+08 | 10131 PO | 1661 FR |         |
| 8,21E+08 | 10131 PO | 1661 FR |         |
| 8,21E+08 | 10131 PO | 1661 FR |         |
| 8,21E+08 | 10131 PO | 1661 FR |         |
| 8,21E+08 | 10131 PO | 1669 FR |         |
| 8,21E+08 | 10131 PO | 1669 FR |         |
| 8,21E+08 | 10131 PO | 1669 FR |         |
| 8,21E+08 | 10131 PO | 1669 FR |         |
| 8,21E+08 | 10131 PO | 1669 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1700 FR |         |
| 8,21E+08 | 10131 PO | 1700 FR |         |
| 8,21E+08 | 10131 PO | 1700 FR |         |
| 8,21E+08 | 10131 PO | 1700 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1700 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1700 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1700 FR | 3120 CO |

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|----------|----------|---------|---------|
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1701 FR | 3210 CO |
| 8,21E+08 | 10131 PO | 1701 FR | 3210 CO |
| 8,21E+08 | 10131 PO | 1706 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1706 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1706 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1706 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1710 FR |         |
| 8,21E+08 | 10131 PO | 1710 FR |         |
| 8,21E+08 | 10131 PO | 1710 FR |         |
| 8,21E+08 | 10131 PO | 1710 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1710 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1710 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1710 FR | 3210 CO |
| 8,21E+08 | 10131 PO | 1710 FR | 3210 CO |
| 8,21E+08 | 10131 PO | 1715 FR |         |
| 8,21E+08 | 10131 PO | 1715 FR |         |
| 8,21E+08 | 10131 PO | 1716 FR |         |
| 8,21E+08 | 10131 PO | 1716 FR |         |
| 8,21E+08 | 10131 PO | 1719 FR |         |
| 8,21E+08 | 10131 PO | 1719 FR |         |
| 8,21E+08 | 10131 PO | 1719 FR |         |
| 8,21E+08 | 10131 PO | 1720 FR |         |
| 8,21E+08 | 10131 PO | 1720 FR |         |
| 8,21E+08 | 10131 PO | 1720 FR |         |
| 8,21E+08 | 10131 PO | 1749 FR |         |
| 8,21E+08 | 10131 PO | 1749 FR |         |
| 8,21E+08 | 10131 PO | 1750 FR |         |
| 8,21E+08 | 10131 PO | 1750 FR |         |
| 8,21E+08 | 10131 PO | 1751 FR |         |
| 8,21E+08 | 10131 PO | 1751 FR |         |
| 8,21E+08 | 10131 PO | 1753 FR |         |
| 8,21E+08 | 10131 PO | 1753 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1899 FR |         |
| 8,21E+08 | 10131 PO | 1899 FR |         |
| 8,21E+08 | 10131 PO | 1899 FR | 3120 CO |

|          |          |         |         |
|----------|----------|---------|---------|
| 8,21E+08 | 10131 PO | 1899 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 2599 FR |         |
| 8,21E+08 | 10131 PO | 2599 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1869 FR |         |
| 8,21E+08 | 20231 PO | 1869 FR |         |
| 8,21E+08 | 20231 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1622 FR |         |
| 8,21E+08 | 10131 PO | 1622 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 2541 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 2541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 2541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 2542 FR |         |
| 8,21E+08 | 10131 PO | 2542 FR |         |
| 8,21E+08 | 10131 PO | 2542 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 2542 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 2543 FR |         |
| 8,21E+08 | 10131 PO | 2543 FR |         |
| 8,21E+08 | 10131 PO | 2600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 2600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 2660 FR |         |
| 8,21E+08 | 10131 PO | 2660 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |

|          |          |         |         |
|----------|----------|---------|---------|
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1072 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1072 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1072 CO |
| 8,21E+08 | 10131 PO | 1543 FR |         |
| 8,21E+08 | 10131 PO | 1543 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1569 FR |         |
| 8,21E+08 | 10131 PO | 1569 FR |         |
| 8,21E+08 | 10131 PO | 1569 FR |         |
| 8,21E+08 | 10131 PO | 1571 FR |         |
| 8,21E+08 | 10131 PO | 1571 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1601 FR |         |
| 8,21E+08 | 10131 PO | 1601 FR |         |

|          |          |         |         |
|----------|----------|---------|---------|
| 8,21E+08 | 10131 PO | 1601 FR |         |
| 8,21E+08 | 10131 PO | 1601 FR |         |
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1621 FR |         |
| 8,21E+08 | 10131 PO | 1621 FR |         |
| 8,21E+08 | 10131 PO | 1622 FR |         |
| 8,21E+08 | 10131 PO | 1622 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR |         |
| 8,21E+08 | 10131 PO | 1669 FR |         |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1719 FR |         |
| 8,21E+08 | 10131 PO | 1719 FR |         |
| 8,21E+08 | 10131 PO | 1749 FR |         |
| 8,21E+08 | 10131 PO | 1749 FR |         |
| 8,21E+08 | 10131 PO | 1749 FR |         |
| 8,21E+08 | 10131 PO | 1750 FR |         |
| 8,21E+08 | 10131 PO | 1750 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 2541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 2542 FR |         |
| 8,21E+08 | 10131 PO | 2542 FR |         |

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|----------|----------|---------|---------|
| 8,21E+08 | 10131 PO | 2543 FR |         |
| 8,21E+08 | 10131 PO | 2543 FR |         |
| 8,21E+08 | 10131 PO | 2600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 2600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 2660 FR |         |
| 8,21E+08 | 10131 PO | 2660 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1072 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1072 CO |
| 8,21E+08 | 10131 PO | 1542 FR | 1072 CO |
| 8,21E+08 | 10131 PO | 1543 FR |         |

|          |          |         |         |
|----------|----------|---------|---------|
| 8,21E+08 | 10131 PO | 1543 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1571 FR |         |
| 8,21E+08 | 10131 PO | 1571 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 8,21E+08 | 10131 PO | 1601 FR |         |
| 8,21E+08 | 10131 PO | 1601 FR |         |
| 8,21E+08 | 10131 PO | 1601 FR |         |
| 8,21E+08 | 10131 PO | 1601 FR |         |
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1622 FR |         |
| 8,21E+08 | 10131 PO | 1622 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1660 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR |         |
| 8,21E+08 | 10131 PO | 1669 FR |         |

|          |          |         |         |
|----------|----------|---------|---------|
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1719 FR |         |
| 8,21E+08 | 10131 PO | 1719 FR |         |
| 8,21E+08 | 10131 PO | 1749 FR |         |
| 8,21E+08 | 10131 PO | 1749 FR |         |
| 8,21E+08 | 10131 PO | 1749 FR |         |
| 8,21E+08 | 10131 PO | 1750 FR |         |
| 8,21E+08 | 10131 PO | 1750 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 2541 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 2542 FR |         |
| 8,21E+08 | 10131 PO | 2542 FR |         |
| 8,21E+08 | 10131 PO | 2543 FR |         |
| 8,21E+08 | 10131 PO | 2543 FR |         |
| 8,21E+08 | 10131 PO | 2600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 2600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 2660 FR |         |
| 8,21E+08 | 10131 PO | 2660 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1622 FR |         |
| 8,21E+08 | 10131 PO | 1622 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1869 FR |         |



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|----------|----------|---------|---------|
| 8,21E+08 | 20231 PO | 1869 FR |         |
| 8,21E+08 | 20231 PO | 1869 FR |         |
| 8,21E+08 | 20231 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1001 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1500 FR | 1002 CO |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR |         |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1540 FR | 1070 CO |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1541 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1542 FR |         |
| 8,21E+08 | 10131 PO | 1543 FR |         |
| 8,21E+08 | 10131 PO | 1543 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1550 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1552 FR |         |
| 8,21E+08 | 10131 PO | 1571 FR |         |
| 8,21E+08 | 10131 PO | 1571 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR |         |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3130 CO |
| 8,21E+08 | 10131 PO | 1600 FR | 3130 CO |

|          |          |         |         |
|----------|----------|---------|---------|
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1601 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1604 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1605 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1660 FR |         |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1669 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1701 FR |         |
| 8,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1706 FR | 3110 CO |
| 8,21E+08 | 10131 PO | 1719 FR |         |
| 8,21E+08 | 10131 PO | 1719 FR |         |
| 8,21E+08 | 10131 PO | 1750 FR |         |
| 8,21E+08 | 10131 PO | 1750 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2540 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR |         |
| 8,21E+08 | 10131 PO | 2541 FR |         |
| 8,21E+08 | 10131 PO | 2542 FR |         |
| 8,21E+08 | 10131 PO | 2542 FR |         |
| 8,21E+08 | 10131 PO | 2543 FR |         |
| 8,21E+08 | 10131 PO | 2543 FR |         |
| 8,21E+08 | 10131 PO | 2600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 2600 FR | 3120 CO |
| 8,21E+08 | 10131 PO | 2660 FR |         |
| 8,21E+08 | 10131 PO | 2660 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 20231 PO | 1500 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 10131 PO | 1869 FR |         |
| 8,21E+08 | 20231 PO | 1869 FR |         |
| 8,21E+08 | 20231 PO | 1869 FR |         |
| 8,21E+08 | 20231 PO | 1869 FR |         |
| 8,22E+08 | 10131 PO |         |         |
| 8,22E+08 | 10131 PO |         |         |
| 8,22E+08 | 10131 PO |         |         |
| 8,22E+08 | 20231 PO |         |         |
| 8,22E+08 | 20231 PO |         |         |

[illegible]

| TIPO5 | IC6 | TIPO6 | Valor     | Tipo_valor | Natureza_valor |
|-------|-----|-------|-----------|------------|----------------|
|       |     |       | 741683.02 | beginning_ | C              |
|       |     |       | 994039.66 | ending_bal | C              |
|       |     |       | 252356.64 | period_cha | C              |
|       |     |       | 94.00     | beginning_ | D              |
|       |     |       | 94.00     | ending_bal | D              |
|       |     |       | 36557.60  | beginning_ | C              |
|       |     |       | 58522.33  | ending_bal | C              |
|       |     |       | 37200.33  | period_cha | C              |
|       |     |       | 15235.60  | period_cha | D              |
|       |     |       | 37715.90  | beginning_ | D              |
|       |     |       | 53765.90  | ending_bal | D              |
|       |     |       | 16050.00  | period_cha | D              |
|       |     |       | 58157.40  | beginning_ | D              |
|       |     |       | 58157.40  | ending_bal | D              |
|       |     |       | 58157.40  | beginning_ | C              |
|       |     |       | 58157.40  | ending_bal | C              |
|       |     |       | 987681.04 | beginning_ | D              |
|       |     |       | 1054359.0 | ending_bal | C              |
|       |     |       | 3718761.0 | period_cha | C              |
|       |     |       | 1676721.0 | period_cha | D              |
|       |     |       | 372736.68 | beginning_ | C              |
|       |     |       | 588454.24 | ending_bal | C              |
|       |     |       | 540213.49 | period_cha | C              |
|       |     |       | 324495.93 | period_cha | D              |
|       |     |       | 1309.27   | beginning_ | C              |
|       |     |       | 1309.27   | ending_bal | C              |
|       |     |       | 3533539.3 | beginning_ | C              |
|       |     |       | 4383560.8 | ending_bal | C              |
|       |     |       | 1149658.3 | period_cha | C              |
|       |     |       | 299636.88 | period_cha | D              |
|       |     |       | 22069.25  | beginning_ | C              |
|       |     |       | 114399.25 | ending_bal | C              |
|       |     |       | 92330.00  | period_cha | C              |
|       |     |       | 3009938.7 | beginning_ | D              |
|       |     |       | 2581373.5 | ending_bal | D              |
|       |     |       | 428565.19 | period_cha | C              |
|       |     |       | 1181602.2 | beginning_ | D              |
|       |     |       | 139503.51 | ending_bal | D              |
|       |     |       | 1042098.7 | period_cha | C              |
|       |     |       | 502832.26 | beginning_ | D              |
|       |     |       | 502336.51 | ending_bal | D              |
|       |     |       | 495.75    | period_cha | C              |
|       |     |       | 30478.00  | beginning_ | D              |
|       |     |       | 30478.00  | ending_bal | D              |
|       |     |       | 0.00      | beginning_ | D              |
|       |     |       | 41075.20  | ending_bal | D              |
|       |     |       | 270846.14 | period_cha | C              |
|       |     |       | 311921.34 | period_cha | D              |

|           |              |
|-----------|--------------|
| 17851.85  | beginning_ D |
| 18211.85  | ending_bal D |
| 181763.67 | period_cha C |
| 182123.67 | period_cha D |
| 0.00      | beginning_ D |
| 0.00      | ending_bal D |
| 50130.80  | beginning_ C |
| 50130.80  | ending_bal C |
| 741683.02 | beginning_ D |
| 994039.66 | ending_bal D |
| 252356.64 | period_cha D |
| 664049.73 | beginning_ D |
| 878341.82 | ending_bal D |
| 192961.21 | period_cha C |
| 407253.30 | period_cha D |
| 4987.54   | beginning_ D |
| 193493.56 | ending_bal D |
| 1164690.8 | period_cha C |
| 1353196.8 | period_cha D |
| 98440.16  | beginning_ D |
| 83002.55  | ending_bal D |
| 982913.67 | period_cha C |
| 967476.06 | period_cha D |
| 6069.84   | beginning_ D |
| 6069.84   | ending_bal D |
| 114787.83 | beginning_ C |
| 111606.23 | ending_bal C |
| 551562.29 | period_cha C |
| 554743.89 | period_cha D |
| 0.00      | beginning_ D |
| 0.00      | ending_bal D |
| 45388.00  | period_cha C |
| 45388.00  | period_cha D |
| 0.00      | beginning_ D |
| 0.00      | ending_bal D |
| 51713.51  | period_cha C |
| 51713.51  | period_cha D |
| 0.00      | beginning_ D |
| 0.00      | ending_bal D |
| 6825.00   | period_cha C |
| 6825.00   | period_cha D |
| 1.40      | beginning_ D |
| 1.40      | ending_bal D |
| 285233.51 | beginning_ C |
| 282167.35 | ending_bal C |
| 38518.66  | period_cha C |
| 41584.82  | period_cha D |
| 6000.00   | beginning_ C |
| 9000.00   | ending_bal C |
| 3000.00   | period_cha C |

11793.48 beginning\_D  
11793.48 ending\_bal D  
401430.00 period\_cha C  
401430.00 period\_cha D  
0.01 beginning\_D  
0.01 ending\_bal D  
2519.28 beginning\_C  
2689.28 ending\_bal C  
170.00 period\_cha C  
38409.81 beginning\_D  
299046.90 ending\_bal D  
6008.24 period\_cha C  
266645.33 period\_cha D  
10051.95 beginning\_C  
10051.95 ending\_bal C  
0.00 beginning\_D  
0.00 ending\_bal D  
7308.03 beginning\_C  
7308.03 ending\_bal C  
0.00 beginning\_D  
0.00 ending\_bal D  
761522.18 beginning\_D  
821187.60 ending\_bal D  
750696.31 period\_cha C  
810361.73 period\_cha D  
320566.02 beginning\_D  
964858.02 ending\_bal D  
1108455.0 period\_cha C  
1752747.0 period\_cha D  
0.00 beginning\_D  
0.00 ending\_bal D  
0.00 beginning\_D  
0.00 ending\_bal D  
0.00 beginning\_D  
0.00 ending\_bal D  
70371.78 beginning\_C  
70371.78 ending\_bal C  
287718.00 beginning\_D  
287718.00 ending\_bal D  
151766.34 beginning\_C  
132956.05 ending\_bal C  
140391.49 period\_cha C  
159201.78 period\_cha D  
151766.34 beginning\_D  
132956.05 ending\_bal D  
32848.24 period\_cha C  
14037.95 period\_cha D  
116523.51 beginning\_D  
36021.40 ending\_bal C  
1218952.7 period\_cha C

1066407.8 period\_cha D  
114425.45 beginning\_ C  
114425.45 ending\_bal C  
1596.39 beginning\_ D  
1596.39 ending\_bal D  
3830685.1 beginning\_ D  
2890766.6 ending\_bal D  
1752747.0 period\_cha C  
812828.51 period\_cha D  
120159.45 beginning\_ D  
222239.84 ending\_bal D  
102080.39 period\_cha D  
13.23 beginning\_ D  
13.23 ending\_bal D  
121408.91 beginning\_ D  
49465.60 ending\_bal D  
127278.67 period\_cha C  
55335.36 period\_cha D  
84424.01 beginning\_ D  
84424.01 ending\_bal D  
14688.64 beginning\_ D  
14688.64 ending\_bal D  
446.35 beginning\_ D  
446.35 ending\_bal D  
9979.47 beginning\_ D  
9979.47 ending\_bal D  
183664.02 beginning\_ D  
183664.02 ending\_bal D  
1713.28 beginning\_ D  
1718.65 ending\_bal D  
5.37 period\_cha D  
9080.75 beginning\_ D  
18001.11 ending\_bal D  
159738.15 period\_cha C  
168658.51 period\_cha D  
190201.30 beginning\_ D  
844967.21 ending\_bal D  
353196.88 period\_cha C  
1007962.7 period\_cha D  
169.28 beginning\_ D  
836421.13 ending\_bal D  
67476.06 period\_cha C  
903727.91 period\_cha D  
1155.61 beginning\_ D  
385.19 ending\_bal D  
1386.00 period\_cha C  
615.58 period\_cha D  
780259.86 beginning\_ D  
575222.26 ending\_bal D  
554743.89 period\_cha C

|           |            |   |
|-----------|------------|---|
| 349706.29 | period_cha | D |
| 45988.31  | beginning_ | D |
| 47693.80  | ending_bal | D |
| 1504.73   | period_cha | C |
| 3210.22   | period_cha | D |
| 756.84    | beginning_ | D |
| 759.13    | ending_bal | D |
| 2.29      | period_cha | D |
| 0.03      | beginning_ | D |
| 0.03      | ending_bal | D |
| 253042.87 | beginning_ | D |
| 241869.67 | ending_bal | D |
| 191167.22 | period_cha | C |
| 179994.02 | period_cha | D |
| 27523.07  | beginning_ | D |
| 49938.23  | ending_bal | D |
| 23735.27  | period_cha | C |
| 46150.43  | period_cha | D |
| 388.41    | beginning_ | D |
| 219.32    | ending_bal | D |
| 170.00    | period_cha | C |
| 0.91      | period_cha | D |
| 12608.42  | beginning_ | D |
| 9688.30   | ending_bal | D |
| 6008.24   | period_cha | C |
| 3088.12   | period_cha | D |
| 3011.18   | beginning_ | D |
| 405436.47 | ending_bal | D |
| 402425.29 | period_cha | D |
| 215.49    | beginning_ | D |
| 46.14     | ending_bal | D |
| 170.00    | period_cha | C |
| 0.65      | period_cha | D |
| 16.63     | beginning_ | D |
| 16.77     | ending_bal | D |
| 0.14      | period_cha | D |
| 4948.67   | beginning_ | D |
| 4990.47   | ending_bal | D |
| 41.80     | period_cha | D |
| 143037.81 | beginning_ | D |
| 147199.96 | ending_bal | D |
| 4162.15   | period_cha | D |
| 29.23     | beginning_ | D |
| 36.36     | ending_bal | D |
| 7.13      | period_cha | D |
| 15899.97  | beginning_ | D |
| 16031.89  | ending_bal | D |
| 131.92    | period_cha | D |
| 64.52     | beginning_ | D |
| 65.12     | ending_bal | D |



|           |            |   |
|-----------|------------|---|
| 0.60      | period_cha | D |
| 6673.71   | beginning_ | D |
| 6675.29   | ending_bal | D |
| 1.58      | period_cha | D |
| 45345.34  | beginning_ | D |
| 83507.46  | ending_bal | D |
| 38162.12  | period_cha | D |
| 11.33     | beginning_ | D |
| 11.33     | ending_bal | D |
| 1838.16   | beginning_ | D |
| 1838.16   | ending_bal | D |
| 0.02      | beginning_ | D |
| 0.02      | ending_bal | D |
| 830.95    | beginning_ | D |
| 830.95    | ending_bal | D |
| 0.63      | beginning_ | D |
| 0.63      | ending_bal | D |
| 16119.98  | beginning_ | D |
| 11562.48  | ending_bal | D |
| 27648.78  | period_cha | C |
| 23091.28  | period_cha | D |
| 3875.21   | beginning_ | D |
| 3948.48   | ending_bal | D |
| 73.27     | period_cha | D |
| 106249.18 | beginning_ | D |
| 107130.71 | ending_bal | D |
| 881.53    | period_cha | D |
| 0.71      | beginning_ | D |
| 0.71      | ending_bal | D |
| 136962.78 | beginning_ | D |
| 136962.78 | ending_bal | D |
| 350.49    | beginning_ | D |
| 353.40    | ending_bal | D |
| 2.91      | period_cha | D |
| 0.00      | beginning_ | D |
| 0.00      | ending_bal | D |
| 1375.40   | period_cha | C |
| 1375.40   | period_cha | D |
| 3368.00   | beginning_ | D |
| 3368.00   | ending_bal | D |
| 1849.59   | beginning_ | D |
| 1849.59   | ending_bal | D |
| 3632518.5 | beginning_ | D |
| 3831447.6 | ending_bal | D |
| 198929.08 | period_cha | D |
| 473098.40 | beginning_ | D |
| 473098.40 | ending_bal | D |
| 38074.34  | beginning_ | D |
| 43483.59  | ending_bal | D |
| 372369.69 | period_cha | C |

|           |            |   |
|-----------|------------|---|
| 377778.94 | period_cha | D |
| 0.00      | beginning_ | D |
| 0.00      | ending_bal | D |
| 408.00    | beginning_ | D |
| 408.00    | ending_bal | D |
| 302291.54 | period_cha | C |
| 302291.54 | period_cha | D |
| 0.00      | beginning_ | D |
| 0.00      | ending_bal | D |
| 0.00      | beginning_ | D |
| 0.00      | ending_bal | D |
| 12234.30  | beginning_ | D |
| 12234.30  | ending_bal | D |
| 131871.50 | period_cha | C |
| 131871.50 | period_cha | D |
| 0.00      | beginning_ | D |
| 0.00      | ending_bal | D |
| 0.00      | beginning_ | D |
| 0.00      | ending_bal | D |
| 0.00      | ending_bal | D |
| 86996.71  | period_cha | C |
| 86996.71  | period_cha | D |
| 1000.00   | beginning_ | D |
| 1000.00   | ending_bal | D |
| 67566.01  | beginning_ | D |
| 67566.01  | ending_bal | D |
| 9507.00   | beginning_ | D |
| 9507.00   | ending_bal | D |
| 24006.76  | beginning_ | D |
| 24006.76  | ending_bal | D |
| 36986.98  | beginning_ | D |
| 36986.98  | ending_bal | D |
| 60060.00  | beginning_ | D |
| 60060.00  | ending_bal | D |
| 21558.30  | beginning_ | D |
| 21558.30  | ending_bal | D |
| 4150.00   | beginning_ | D |
| 4150.00   | ending_bal | D |
| 2894.20   | beginning_ | D |
| 2894.20   | ending_bal | D |
| 40231.15  | beginning_ | D |
| 40231.15  | ending_bal | D |
| 6020.00   | beginning_ | D |
| 6020.00   | ending_bal | D |
| 51023.77  | beginning_ | D |
| 51023.77  | ending_bal | D |
| 8395.00   | beginning_ | D |
| 8395.00   | ending_bal | D |
| 625729.86 | beginning_ | D |
| 655996.66 | ending_bal | D |

|           |            |   |
|-----------|------------|---|
| 30266.80  | period_cha | D |
| 43584.00  | beginning_ | D |
| 43584.00  | ending_bal | D |
| 359433.61 | beginning_ | D |
| 359433.61 | ending_bal | D |
| 5040.00   | beginning_ | D |
| 5040.00   | ending_bal | D |
| 80189.42  | beginning_ | D |
| 80189.42  | ending_bal | D |
| 24558.66  | beginning_ | D |
| 24558.66  | ending_bal | D |
| 1230.00   | beginning_ | D |
| 1230.00   | ending_bal | D |
| 4116.05   | beginning_ | D |
| 4116.05   | ending_bal | D |
| 2020.00   | beginning_ | D |
| 2020.00   | ending_bal | D |
| 68922.50  | beginning_ | D |
| 68922.50  | ending_bal | D |
| 27753.00  | beginning_ | D |
| 27753.00  | ending_bal | D |
| 272058.40 | beginning_ | D |
| 272058.40 | ending_bal | D |
| 16490.00  | beginning_ | D |
| 16490.00  | ending_bal | D |
| 84228.00  | beginning_ | D |
| 84228.00  | ending_bal | D |
| 22116.92  | beginning_ | D |
| 22116.92  | ending_bal | D |
| 3535.00   | ending_bal | D |
| 3535.00   | period_cha | D |
| 371005.00 | beginning_ | D |
| 371005.00 | ending_bal | D |
| 40323.75  | beginning_ | C |
| 40323.75  | ending_bal | C |
| 72000.00  | beginning_ | D |
| 72000.00  | ending_bal | D |
| 2600.00   | beginning_ | D |
| 2600.00   | ending_bal | D |
| 770.00    | beginning_ | D |
| 770.00    | ending_bal | D |
| 1826699.2 | beginning_ | D |
| 1826699.2 | ending_bal | D |
| 156780.41 | beginning_ | D |
| 156780.41 | ending_bal | D |
| 368773.30 | beginning_ | D |
| 368773.30 | ending_bal | D |
| 410538.24 | beginning_ | D |
| 410538.24 | ending_bal | D |
| 26988.83  | beginning_ | D |

|           |            |   |
|-----------|------------|---|
| 26988.83  | ending_bal | D |
| 8960149.1 | beginning_ | D |
| 8960149.1 | ending_bal | D |
| 6543.70   | beginning_ | D |
| 6543.70   | ending_bal | D |
| 20000.00  | beginning_ | D |
| 20000.00  | ending_bal | D |
| 5874.63   | beginning_ | D |
| 5874.63   | ending_bal | D |
| 20310.00  | beginning_ | D |
| 20310.00  | ending_bal | D |
| 339194.92 | beginning_ | D |
| 339194.92 | ending_bal | D |
| 15991.18  | beginning_ | D |
| 15991.18  | ending_bal | D |
| 30191.50  | beginning_ | D |
| 30191.50  | ending_bal | D |
| 21956.02  | beginning_ | D |
| 21956.02  | ending_bal | D |
| 35693845. | beginning_ | D |
| 35907498. | ending_bal | D |
| 213652.60 | period_cha | D |
| 179445.38 | beginning_ | D |
| 179445.38 | ending_bal | D |
| 22236.90  | beginning_ | D |
| 22236.90  | ending_bal | D |
| 37236437. | beginning_ | D |
| 37236437. | ending_bal | D |
| 8700.00   | beginning_ | D |
| 8700.00   | ending_bal | D |
| 9184.51   | beginning_ | C |
| 9734.15   | ending_bal | C |
| 549.64    | period_cha | C |
| 23858.23  | beginning_ | C |
| 24558.10  | ending_bal | C |
| 699.87    | period_cha | C |
| 219626.34 | beginning_ | C |
| 226430.59 | ending_bal | C |
| 6804.25   | period_cha | C |
| 32448.73  | beginning_ | D |
| 28737.22  | ending_bal | D |
| 3711.51   | period_cha | C |
| 231199.49 | beginning_ | C |
| 251224.20 | ending_bal | C |
| 20024.71  | period_cha | C |
| 1421840.8 | beginning_ | C |
| 1492292.3 | ending_bal | C |
| 70451.47  | period_cha | C |
| 386035.39 | beginning_ | C |
| 415730.42 | ending_bal | C |

29695.03 period\_chaC  
7841256.1 beginning\_D  
7840496.1 ending\_balD  
452639.41 period\_chaC  
451879.41 period\_chaD  
28307539. beginning\_D  
28306499. ending\_balD  
1040.00 period\_chaC  
4273936.5 beginning\_C  
4273936.5 ending\_balC  
237906.00 period\_chaC  
237906.00 period\_chaD  
1755546.5 beginning\_C  
1634378.9 ending\_balC  
20626.00 period\_chaC  
141793.52 period\_chaD  
24429487. beginning\_C  
24851323. ending\_balC  
509321.15 period\_chaC  
87485.00 period\_chaD  
47526.74 beginning\_C  
333706.51 ending\_balD  
381233.25 period\_chaD  
1286108.1 beginning\_C  
1696393.1 ending\_balC  
410285.04 period\_chaC  
2815305.3 beginning\_D  
3717158.4 ending\_balD  
901853.15 period\_chaD  
13052108. beginning\_C  
13052108. ending\_balC  
901853.15 ending\_balC  
901853.15 period\_chaC  
127219.62 beginning\_C  
127219.62 ending\_balC  
7213485.1 beginning\_D  
7211422.1 ending\_balD  
143952.01 period\_chaC  
141889.01 period\_chaD  
351909.06 beginning\_C  
351909.06 ending\_balC  
159304.00 beginning\_C  
159304.00 ending\_balC  
76340.95 period\_chaC  
76340.95 period\_chaD  
222269.02 beginning\_D  
222269.02 ending\_balD  
1134154.5 beginning\_C  
1134154.5 ending\_balC  
45388.00 period\_chaC

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|-----------|------------|---|
| 45388.00  | period_cha | D |
| 39081.52  | beginning_ | C |
| 39081.52  | ending_bal | C |
| 49352.80  | period_cha | C |
| 49352.80  | period_cha | D |
| 311646.00 | beginning_ | C |
| 311646.00 | ending_bal | C |
| 22825.60  | beginning_ | D |
| 22825.60  | ending_bal | D |
| 89594.00  | beginning_ | C |
| 89594.00  | ending_bal | C |
| 691953.74 | beginning_ | C |
| 693753.74 | ending_bal | C |
| 25072.00  | period_cha | C |
| 23272.00  | period_cha | D |
| 85014.00  | beginning_ | D |
| 85014.00  | ending_bal | D |
| 793540.68 | beginning_ | D |
| 793540.68 | ending_bal | D |
| 146951.05 | beginning_ | D |
| 146951.05 | ending_bal | D |
| 4968.00   | beginning_ | D |
| 4968.00   | ending_bal | D |
| 278251.86 | beginning_ | D |
| 278251.86 | ending_bal | D |
| 344987.27 | beginning_ | D |
| 344987.27 | ending_bal | D |
| 320566.02 | beginning_ | C |
| 0.00      | ending_bal | C |
| 320566.02 | period_cha | D |
| 326044.31 | beginning_ | C |
| 326044.31 | ending_bal | C |
| 608301.55 | beginning_ | C |
| 608301.55 | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 26003.00  | beginning_ | C |
| 26003.00  | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 63942.00  | period_cha | C |
| 63942.00  | period_cha | D |
| 32493.02  | beginning_ | C |
| 32493.02  | ending_bal | C |
| 30640.09  | beginning_ | C |
| 30640.09  | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 63896.06  | beginning_ | D |
| 63896.06  | ending_bal | D |

|           |            |   |
|-----------|------------|---|
| 14711.00  | beginning_ | C |
| 14711.00  | ending_bal | C |
| 2.00      | beginning_ | C |
| 2.00      | ending_bal | C |
| 14239.20  | beginning_ | C |
| 14239.20  | ending_bal | C |
| 19136.70  | beginning_ | D |
| 19136.70  | ending_bal | D |
| 221175.83 | beginning_ | D |
| 221175.83 | ending_bal | D |
| 537740.07 | beginning_ | D |
| 537740.07 | ending_bal | D |
| 169352.06 | beginning_ | C |
| 169352.06 | ending_bal | C |
| 4354.21   | beginning_ | C |
| 4354.21   | ending_bal | C |
| 7616.40   | beginning_ | C |
| 7616.40   | ending_bal | C |
| 42286.02  | beginning_ | C |
| 42286.02  | ending_bal | C |
| 536647.27 | beginning_ | C |
| 536647.27 | ending_bal | C |
| 606.00    | beginning_ | D |
| 606.00    | ending_bal | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 323231.19 | beginning_ | C |
| 284176.47 | ending_bal | C |
| 39054.72  | period_cha | D |
| 480000.00 | beginning_ | D |
| 480000.00 | ending_bal | D |
| 7512.28   | beginning_ | C |
| 7512.28   | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 22746.00  | period_cha | C |
| 22746.00  | period_cha | D |
| 1307909.5 | beginning_ | D |
| 1307909.5 | ending_bal | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 25477.31  | period_cha | C |
| 25477.31  | period_cha | D |
| 287763.73 | beginning_ | D |
| 552816.42 | ending_bal | D |
| 265052.69 | period_cha | D |
| 964692.11 | beginning_ | C |
| 1229744.8 | ending_bal | C |
| 265052.69 | period_cha | C |
| 607462.60 | beginning_ | D |

607462.60 ending\_bal D  
1310961.9 beginning\_C  
1310961.9 ending\_bal C  
0.00 beginning\_C  
0.00 ending\_bal C  
0.00 beginning\_C  
0.00 ending\_bal C  
0.00 beginning\_C  
0.00 ending\_bal C  
0.00 beginning\_C  
0.00 ending\_bal C  
0.00 beginning\_C  
0.00 ending\_bal C  
10917.10 period\_cha C  
10917.10 period\_cha D  
6055.74 beginning\_D  
6055.74 ending\_bal D  
6055.74 beginning\_C  
6055.74 ending\_bal C  
0.00 beginning\_C  
0.00 ending\_bal C  
0.00 beginning\_C  
0.00 ending\_bal C  
3019914.6 beginning\_D  
3019914.6 ending\_bal D  
111605.15 period\_cha C  
111605.15 period\_cha D  
3534211.2 beginning\_C  
3534211.2 ending\_bal C  
9198.40 beginning\_C  
9198.40 ending\_bal C  
3575.00 period\_cha C  
3575.00 period\_cha D  
3912.16 beginning\_D  
14681.39 ending\_bal C  
282669.74 period\_cha C  
264076.19 period\_cha D  
223054.55 beginning\_D  
223054.55 ending\_bal D  
1344900.1 beginning\_C  
1344900.1 ending\_bal C  
1052900.4 beginning\_D  
1052900.4 ending\_bal D  
114972.19 beginning\_C  
114972.19 ending\_bal C  
110978.95 period\_cha C  
110978.95 period\_cha D  
47242.44 beginning\_D  
47242.44 ending\_bal D  
43700.00 beginning\_C



|           |            |   |
|-----------|------------|---|
| 43700.00  | ending_bal | C |
| 629195.42 | beginning_ | D |
| 629195.42 | ending_bal | D |
| 157586.47 | period_cha | C |
| 157586.47 | period_cha | D |
| 3788.23   | beginning_ | C |
| 3788.23   | ending_bal | C |
| 218150.92 | beginning_ | C |
| 218150.92 | ending_bal | C |
| 127278.67 | period_cha | C |
| 127278.67 | period_cha | D |
| 163690.34 | beginning_ | D |
| 163690.34 | ending_bal | D |
| 201489.60 | beginning_ | C |
| 201489.60 | ending_bal | C |
| 5868.23   | beginning_ | D |
| 5868.23   | ending_bal | D |
| 327399.38 | beginning_ | C |
| 327399.38 | ending_bal | C |
| 2894.00   | period_cha | C |
| 2894.00   | period_cha | D |
| 334657.18 | beginning_ | D |
| 334657.18 | ending_bal | D |
| 95669.75  | period_cha | C |
| 95669.75  | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 672.72    | period_cha | C |
| 672.72    | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 4860.50   | beginning_ | C |
| 4860.50   | ending_bal | C |
| 4860.50   | beginning_ | D |
| 4860.50   | ending_bal | D |
| 20350.29  | beginning_ | C |
| 20350.29  | ending_bal | C |
| 51661.10  | beginning_ | D |
| 51661.10  | ending_bal | D |
| 6008.24   | period_cha | C |
| 6008.24   | period_cha | D |
| 71972.75  | beginning_ | D |
| 71972.75  | ending_bal | D |
| 173332.82 | beginning_ | D |
| 173332.82 | ending_bal | D |
| 92129.93  | beginning_ | C |
| 92129.93  | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 12878.57  | beginning_ | C |

12878.57 ending\_bal C  
295569.06 beginning\_D  
295569.06 ending\_bal D  
248960.81 beginning\_C  
248960.81 ending\_bal C  
22599.22 beginning\_C  
12535.00 ending\_bal C  
49271.17 period\_cha C  
59335.39 period\_cha D  
0.00 ending\_bal C  
695.59 period\_cha C  
695.59 period\_cha D  
1181589.4 beginning\_D  
1180891.1 ending\_bal D  
459983.45 period\_cha C  
459285.17 period\_cha D  
1164465.9 beginning\_C  
1164465.9 ending\_bal C  
133544.01 beginning\_C  
132845.73 ending\_bal C  
71395.67 period\_cha C  
72093.95 period\_cha D  
72617.55 beginning\_D  
68272.55 ending\_bal D  
456463.95 period\_cha C  
452118.95 period\_cha D  
455.00 beginning\_D  
4800.00 ending\_bal D  
4345.00 period\_cha D  
1034897.8 beginning\_D  
1034897.8 ending\_bal D  
1034897.8 beginning\_C  
1034897.8 ending\_bal C  
28576.80 period\_cha C  
28576.80 period\_cha D  
0.00 beginning\_C  
0.00 ending\_bal C  
108.00 beginning\_D  
108.00 ending\_bal D  
12015.78 period\_cha C  
12015.78 period\_cha D  
46923.00 beginning\_D  
46923.00 ending\_bal D  
0.00 beginning\_C  
0.00 ending\_bal C  
269791.20 beginning\_C  
269791.20 ending\_bal C  
51578.20 period\_cha C  
51578.20 period\_cha D  
5653.95 beginning\_D

|           |            |   |
|-----------|------------|---|
| 5653.95   | ending_bal | D |
| 69021.11  | period_cha | C |
| 69021.11  | period_cha | D |
| 14000.30  | beginning_ | D |
| 14000.30  | ending_bal | D |
| 5900.00   | period_cha | C |
| 5900.00   | period_cha | D |
| 273353.28 | beginning_ | D |
| 273353.28 | ending_bal | D |
| 300280.10 | beginning_ | C |
| 513932.70 | ending_bal | C |
| 213652.60 | period_cha | C |
| 399495.84 | beginning_ | D |
| 613148.44 | ending_bal | D |
| 213652.60 | period_cha | D |
| 288.00    | beginning_ | D |
| 288.00    | ending_bal | D |
| 30075.00  | beginning_ | D |
| 30075.00  | ending_bal | D |
| 3460.00   | period_cha | C |
| 3460.00   | period_cha | D |
| 7020.00   | beginning_ | C |
| 7020.00   | ending_bal | C |
| 7020.00   | beginning_ | D |
| 5960.00   | ending_bal | D |
| 1060.00   | period_cha | C |
| 135073.52 | beginning_ | C |
| 135073.52 | ending_bal | C |
| 501224.73 | beginning_ | C |
| 501224.73 | ending_bal | C |
| 173309.64 | beginning_ | C |
| 173309.64 | ending_bal | C |
| 1036338.1 | beginning_ | D |
| 1036338.1 | ending_bal | D |
| 226730.22 | beginning_ | C |
| 226730.22 | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 54927.00  | beginning_ | C |
| 54927.00  | ending_bal | C |
| 73072.55  | beginning_ | C |
| 73072.55  | ending_bal | C |
| 30075.00  | beginning_ | C |
| 30075.00  | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 5547.15   | period_cha | C |
| 5547.15   | period_cha | D |
| 1001748.1 | beginning_ | D |
| 749391.48 | ending_bal | D |

|           |            |   |
|-----------|------------|---|
| 268856.64 | period_cha | C |
| 16500.00  | period_cha | D |
| 989744.13 | beginning_ | D |
| 1242100.7 | ending_bal | D |
| 252356.64 | period_cha | D |
| 1993341.8 | beginning_ | C |
| 1993341.8 | ending_bal | C |
| 521679.64 | beginning_ | D |
| 750878.27 | ending_bal | D |
| 39658.01  | period_cha | C |
| 268856.64 | period_cha | D |
| 750878.27 | ending_bal | C |
| 750878.27 | period_cha | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 15603.99  | period_cha | C |
| 15603.99  | period_cha | D |
| 0.00      | beginning_ | C |
| 2447.35   | ending_bal | C |
| 13674.62  | period_cha | C |
| 11227.27  | period_cha | D |
| 881096.25 | beginning_ | C |
| 860187.78 | ending_bal | C |
| 263556.61 | period_cha | C |
| 284465.08 | period_cha | D |
| 214194.50 | beginning_ | C |
| 218413.52 | ending_bal | C |
| 10782.91  | period_cha | C |
| 6563.89   | period_cha | D |
| 6999.47   | beginning_ | C |
| 7031.89   | ending_bal | C |
| 6989.44   | period_cha | C |
| 6957.02   | period_cha | D |
| 65579.81  | beginning_ | C |
| 84879.20  | ending_bal | C |
| 101767.83 | period_cha | C |
| 82468.44  | period_cha | D |
| 2185.71   | beginning_ | C |
| 2185.71   | ending_bal | C |
| 3255.04   | period_cha | C |
| 3255.04   | period_cha | D |
| 90.00     | beginning_ | C |
| 90.00     | ending_bal | C |
| 2200.53   | beginning_ | C |
| 2262.50   | ending_bal | C |
| 61.97     | period_cha | C |
| 3808.00   | beginning_ | C |
| 4456.40   | ending_bal | C |
| 648.40    | period_cha | C |
| 3707.41   | beginning_ | C |

|           |            |   |
|-----------|------------|---|
| 3308.50   | ending_bal | C |
| 398.91    | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 7180.54   | beginning_ | D |
| 7732.26   | ending_bal | D |
| 8991.93   | period_cha | C |
| 9543.65   | period_cha | D |
| 12120.00  | beginning_ | D |
| 18725.00  | ending_bal | D |
| 25855.00  | period_cha | C |
| 32460.00  | period_cha | D |
| 12120.00  | beginning_ | C |
| 18725.00  | ending_bal | C |
| 6605.00   | period_cha | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 28680.00  | period_cha | C |
| 28680.00  | period_cha | D |
| 1020.00   | beginning_ | C |
| 2520.00   | ending_bal | C |
| 28117.00  | period_cha | C |
| 26617.00  | period_cha | D |
| 500.00    | ending_bal | D |
| 500.00    | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 1870.00   | beginning_ | D |
| 1530.00   | ending_bal | D |
| 4420.00   | period_cha | C |
| 4080.00   | period_cha | D |
| 170.00    | ending_bal | C |
| 170.00    | period_cha | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 170.00    | period_cha | C |
| 170.00    | period_cha | D |
| 1870.00   | beginning_ | C |
| 1870.00   | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 6197.00   | period_cha | C |
| 6197.00   | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 9316.11   | period_cha | C |
| 9316.11   | period_cha | D |
| 4201690.8 | beginning_ | C |
| 4201690.8 | ending_bal | C |
| 3748.91   | beginning_ | C |

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|-----------|------------|---|
| 3748.91   | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 140830557 | beginning_ | D |
| 140830557 | ending_bal | D |
| 4875292.2 | beginning_ | D |
| 4875292.2 | ending_bal | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 5914592.6 | beginning_ | D |
| 5914592.6 | ending_bal | D |
| 5861314.0 | beginning_ | C |
| 5861314.0 | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 201365898 | beginning_ | C |
| 201365898 | ending_bal | C |
| 353986.04 | beginning_ | D |
| 353986.04 | ending_bal | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 32797273. | beginning_ | C |
| 32797273. | ending_bal | C |
| 7135.71   | beginning_ | D |
| 7135.71   | ending_bal | D |
| 5433253.9 | beginning_ | D |
| 7432165.2 | ending_bal | D |
| 1998911.2 | period_cha | D |
| 24098.00  | beginning_ | D |
| 31040.00  | ending_bal | D |
| 6942.00   | period_cha | D |
| 412821.00 | beginning_ | D |
| 525263.00 | ending_bal | D |
| 112442.00 | period_cha | D |
| 972.60    | beginning_ | D |
| 972.60    | ending_bal | D |
| 228000.00 | beginning_ | D |
| 285000.00 | ending_bal | D |
| 57000.00  | period_cha | D |
| 34641.48  | beginning_ | D |
| 43301.85  | ending_bal | D |
| 8660.37   | period_cha | D |
| 119549.03 | beginning_ | D |
| 146285.78 | ending_bal | D |

26736.75 period\_cha D  
228792.80 beginning\_ D  
228792.80 ending\_bal D  
3231806.3 beginning\_ D  
3951769.5 ending\_bal D  
6563.00 period\_cha C  
726526.15 period\_cha D  
255643.36 beginning\_ D  
255643.36 ending\_bal D  
15072.51 beginning\_ D  
15072.51 ending\_bal D  
690885.79 beginning\_ D  
1004161.7 ending\_bal D  
313276.00 period\_cha D  
39576.96 beginning\_ D  
50494.06 ending\_bal D  
10917.10 period\_cha D  
6055.74 beginning\_ D  
6055.74 ending\_bal D  
501122.06 beginning\_ D  
830389.21 ending\_bal D  
329267.15 period\_cha D  
10538.22 beginning\_ D  
10538.22 ending\_bal D  
1781.00 beginning\_ D  
4675.00 ending\_bal D  
2894.00 period\_cha D  
464566.21 beginning\_ D  
766857.75 ending\_bal D  
302291.54 period\_cha D  
755.45 beginning\_ D  
755.45 ending\_bal D  
326001.40 beginning\_ D  
326001.40 ending\_bal D  
3401.70 beginning\_ D  
3401.70 ending\_bal D  
15417.10 ending\_bal D  
15417.10 period\_cha D  
86996.71 ending\_bal D  
86996.71 period\_cha D  
856.00 beginning\_ D  
856.00 ending\_bal D  
6008.24 ending\_bal D  
6008.24 period\_cha D  
1606.00 beginning\_ D  
13596.14 ending\_bal D  
11990.14 period\_cha D  
8049.90 beginning\_ D  
11267.96 ending\_bal D  
3218.06 period\_cha D

107463.08 beginning\_ D  
107463.08 ending\_bal D  
10052.00 beginning\_ D  
10052.00 ending\_bal D  
3575.00 ending\_bal D  
3575.00 period\_cha D  
1605.30 beginning\_ D  
1605.30 ending\_bal D  
188110.37 beginning\_ D  
188110.37 ending\_bal D  
242272.46 beginning\_ D  
374143.96 ending\_bal D  
131871.50 period\_cha D  
1146.00 beginning\_ D  
1146.00 ending\_bal D  
8900.00 beginning\_ D  
8900.00 ending\_bal D  
2164.94 beginning\_ D  
2164.94 ending\_bal D  
201150.00 beginning\_ D  
201150.00 ending\_bal D  
325714.94 beginning\_ D  
419731.94 ending\_bal D  
94017.00 period\_cha D  
15794.00 beginning\_ D  
21991.00 ending\_bal D  
6197.00 period\_cha D  
2750.00 beginning\_ D  
2750.00 ending\_bal D  
35750.00 ending\_bal D  
35750.00 period\_cha D  
86954.00 beginning\_ D  
103795.00 ending\_bal D  
16841.00 period\_cha D  
142016.40 beginning\_ D  
154116.40 ending\_bal D  
12100.00 period\_cha D  
4600.00 beginning\_ D  
4600.00 ending\_bal D  
14426.00 beginning\_ D  
14896.00 ending\_bal D  
470.00 period\_cha D  
520.00 beginning\_ D  
520.00 ending\_bal D  
96356.00 beginning\_ D  
122945.00 ending\_bal D  
26589.00 period\_cha D  
131580.00 beginning\_ D  
174265.00 ending\_bal D  
42685.00 period\_cha D



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|-----------|------------|---|
| 30920.00  | beginning_ | D |
| 34500.00  | ending_bal | D |
| 3580.00   | period_cha | D |
| 5060.00   | beginning_ | D |
| 5060.00   | ending_bal | D |
| 437328.87 | beginning_ | D |
| 559512.87 | ending_bal | D |
| 122184.00 | period_cha | D |
| 425.00    | beginning_ | D |
| 425.00    | ending_bal | D |
| 1500.00   | beginning_ | D |
| 1500.00   | ending_bal | D |
| 500538.52 | beginning_ | D |
| 1291074.8 | ending_bal | D |
| 790536.28 | period_cha | D |
| 35733.00  | beginning_ | D |
| 40733.00  | ending_bal | D |
| 5000.00   | period_cha | D |
| 48000.00  | beginning_ | D |
| 80000.00  | ending_bal | D |
| 32000.00  | period_cha | D |
| 55000.00  | beginning_ | D |
| 55000.00  | ending_bal | D |
| 20934.80  | beginning_ | D |
| 31409.70  | ending_bal | D |
| 10474.90  | period_cha | D |
| 8800.00   | beginning_ | D |
| 10800.00  | ending_bal | D |
| 2000.00   | period_cha | D |
| 111622.30 | beginning_ | D |
| 144443.85 | ending_bal | D |
| 32821.55  | period_cha | D |
| 246273.36 | beginning_ | D |
| 251676.92 | ending_bal | D |
| 5403.56   | period_cha | D |
| 1179.67   | beginning_ | D |
| 1179.67   | ending_bal | D |
| 28660.00  | beginning_ | D |
| 35313.00  | ending_bal | D |
| 6653.00   | period_cha | D |
| 392924.39 | beginning_ | D |
| 835186.12 | ending_bal | D |
| 442261.73 | period_cha | D |
| 2000.00   | beginning_ | D |
| 2000.00   | ending_bal | D |
| 13944.00  | beginning_ | D |
| 13944.00  | ending_bal | D |
| 1272.44   | beginning_ | D |
| 1272.44   | ending_bal | D |
| 599.60    | beginning_ | D |

|           |            |   |
|-----------|------------|---|
| 599.60    | ending_bal | D |
| 12015.78  | ending_bal | D |
| 12015.78  | period_cha | D |
| 64775.00  | ending_bal | D |
| 64775.00  | period_cha | D |
| 14073.77  | beginning_ | D |
| 21440.26  | ending_bal | D |
| 7366.49   | period_cha | D |
| 293425.99 | beginning_ | D |
| 349725.55 | ending_bal | D |
| 56299.56  | period_cha | D |
| 26769.45  | beginning_ | D |
| 37019.13  | ending_bal | D |
| 10249.68  | period_cha | D |
| 957.46    | beginning_ | D |
| 1204.63   | ending_bal | D |
| 247.17    | period_cha | D |
| 1500.00   | beginning_ | D |
| 2790.00   | ending_bal | D |
| 1290.00   | period_cha | D |
| 1900.00   | beginning_ | D |
| 1900.00   | ending_bal | D |
| 3107.65   | ending_bal | D |
| 3107.65   | period_cha | D |
| 25262.00  | beginning_ | D |
| 35884.66  | ending_bal | D |
| 10622.66  | period_cha | D |
| 103136.01 | beginning_ | D |
| 118216.61 | ending_bal | D |
| 15080.60  | period_cha | D |
| 433456.25 | beginning_ | D |
| 541683.09 | ending_bal | D |
| 108226.84 | period_cha | D |
| 62870.80  | beginning_ | D |
| 79770.80  | ending_bal | D |
| 16900.00  | period_cha | D |
| 280532.80 | beginning_ | D |
| 351541.00 | ending_bal | D |
| 71008.20  | period_cha | D |
| 18535.00  | beginning_ | D |
| 18535.00  | ending_bal | D |
| 20459.00  | beginning_ | D |
| 20459.00  | ending_bal | D |
| 13134.09  | beginning_ | D |
| 13134.09  | ending_bal | D |
| 825.00    | beginning_ | D |
| 825.00    | ending_bal | D |
| 127539.00 | beginning_ | D |
| 159328.98 | ending_bal | D |
| 31789.98  | period_cha | D |

400586.00 beginning\_ D  
500732.50 ending\_bal D  
100146.50 period\_cha D  
277.28 beginning\_ D  
277.28 ending\_bal D  
918.27 ending\_bal D  
918.27 period\_cha D  
2880471.3 beginning\_ D  
3702055.9 ending\_bal D  
821584.57 period\_cha D  
1354235.6 beginning\_ D  
1721196.8 ending\_bal D  
366961.23 period\_cha D  
41392.00 beginning\_ D  
41392.00 ending\_bal D  
60588.00 beginning\_ D  
60588.00 ending\_bal D  
12532.77 beginning\_ D  
21848.88 ending\_bal D  
9316.11 period\_cha D  
66995.76 beginning\_ D  
96274.37 ending\_bal D  
29278.61 period\_cha D  
24642.60 beginning\_ D  
30189.75 ending\_bal D  
5547.15 period\_cha D  
53298.00 beginning\_ D  
53298.00 ending\_bal D  
2094.84 beginning\_ D  
2793.12 ending\_bal D  
698.28 period\_cha D  
3130.34 beginning\_ C  
4505.74 ending\_bal C  
1375.40 period\_cha C  
69386.51 beginning\_ C  
222926.74 ending\_bal C  
153540.23 period\_cha C  
148034.07 beginning\_ C  
185366.75 ending\_bal C  
37332.68 period\_cha C  
3226.04 ending\_bal C  
3226.04 period\_cha C  
497299.16 beginning\_ C  
685899.30 ending\_bal C  
188600.14 period\_cha C  
2362769.3 beginning\_ C  
3052800.9 ending\_bal C  
690031.57 period\_cha C  
517702.00 beginning\_ C  
649255.00 ending\_bal C

131553.00 period\_chaC  
7007114.2 beginning\_C  
7007114.2 ending\_balC  
113.36 beginning\_C  
258.07 ending\_balC  
144.71 period\_chaC  
50.38 ending\_balC  
50.38 period\_chaC  
90348.91 beginning\_C  
128834.49 ending\_balC  
38485.58 period\_chaC  
1508558.4 beginning\_C  
3683304.9 ending\_balC  
2174746.5 period\_chaC  
410980.17 beginning\_C  
858380.16 ending\_balC  
447399.99 period\_chaC  
670044.38 beginning\_C  
724889.38 ending\_balC  
54845.00 period\_chaC  
3967.47 beginning\_C  
5289.96 ending\_balC  
1322.49 period\_chaC  
1293445.6 beginning\_C  
1607624.3 ending\_balC  
314178.74 period\_chaC  
285018.30 beginning\_C  
298337.60 ending\_balC  
13319.30 period\_chaC  
183.62 beginning\_C  
183.62 ending\_balC  
7528.76 beginning\_C  
7528.76 ending\_balC  
20475.00 beginning\_C  
27300.00 ending\_balC  
6825.00 period\_chaC  
6000.00 beginning\_C  
9000.00 ending\_balC  
3000.00 period\_chaC  
11978936. beginning\_C  
12230056. ending\_balC  
299636.88 period\_chaC  
48517.55 period\_chaD  
53299.68 beginning\_C  
53299.68 ending\_balC  
105160.00 beginning\_C  
105160.00 ending\_balC  
1322.49 beginning\_C  
1322.49 ending\_balC  
87439.01 beginning\_C

345076.10 ending\_bal C  
257637.09 period\_change C  
30871.56 beginning\_C  
30871.56 ending\_bal C  
71070.29 beginning\_C  
90292.31 ending\_bal C  
19222.02 period\_change C  
1200.00 beginning\_C  
1200.00 ending\_bal C  
294958.33 beginning\_D  
294958.33 ending\_bal D  
138268.43 beginning\_D  
138268.43 ending\_bal D  
334332.65 beginning\_D  
334332.65 ending\_bal D  
386545.67 beginning\_D  
386545.67 ending\_bal D  
557214.82 beginning\_D  
557214.82 ending\_bal D  
50389.13 beginning\_D  
50389.13 ending\_bal D  
102222.25 beginning\_D  
102222.25 ending\_bal D  
12910.79 beginning\_D  
12910.79 ending\_bal D  
24768.92 beginning\_D  
24768.92 ending\_bal D  
16153.40 beginning\_D  
16153.40 ending\_bal D  
16325765. beginning\_D  
16325765. ending\_bal D  
1632776.5 beginning\_D  
1632776.5 ending\_bal D  
1767.54 beginning\_D  
1767.54 ending\_bal D  
1894.71 beginning\_D  
1894.71 ending\_bal D  
95513.52 beginning\_D  
95513.52 ending\_bal D  
4169.63 beginning\_D  
4169.63 ending\_bal D  
20359.69 beginning\_D  
20359.69 ending\_bal D  
336671.52 beginning\_D  
336671.52 ending\_bal D  
9821.64 beginning\_D  
9821.64 ending\_bal D  
806061.24 beginning\_D  
806061.24 ending\_bal D  
3075332.7 beginning\_D

3075332.7 ending\_bal D  
59353.88 beginning\_D  
59353.88 ending\_bal D  
429.43 beginning\_D  
429.43 ending\_bal D  
42083.95 beginning\_D  
42083.95 ending\_bal D  
3030.04 beginning\_D  
3030.04 ending\_bal D  
108858.55 beginning\_D  
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1683.34 beginning\_D  
1683.34 ending\_bal D  
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1422106.4 ending\_bal D  
4548676.7 beginning\_D  
4548676.7 ending\_bal D  
3366.66 beginning\_D  
3366.66 ending\_bal D  
10192361. beginning\_D  
10192361. ending\_bal D  
1620809.1 beginning\_D  
1620809.1 ending\_bal D  
1979288.1 beginning\_D  
1979288.1 ending\_bal D  
545737.50 beginning\_D  
545737.50 ending\_bal D  
15550.07 beginning\_D  
15550.07 ending\_bal D  
175034.31 beginning\_D  
175034.31 ending\_bal D  
84810.28 beginning\_D  
84810.28 ending\_bal D  
618255.95 beginning\_D  
618255.95 ending\_bal D  
288913.35 beginning\_D  
288913.35 ending\_bal D  
23750.19 beginning\_D  
23750.19 ending\_bal D  
708000.45 beginning\_D  
708000.45 ending\_bal D  
105000.00 beginning\_D  
105000.00 ending\_bal D  
14539.32 beginning\_D  
14539.32 ending\_bal D  
10945.60 beginning\_D  
10945.60 ending\_bal D  
137112.60 beginning\_D

137112.60 ending\_bal D  
150482.89 beginning\_D  
150482.89 ending\_bal D  
101683.25 beginning\_D  
101683.25 ending\_bal D  
2701997.7 beginning\_D  
2701997.7 ending\_bal D  
179894.87 beginning\_D  
179894.87 ending\_bal D  
428961.09 beginning\_D  
428961.09 ending\_bal D  
216316.41 beginning\_D  
216316.41 ending\_bal D  
162001.39 beginning\_D  
162001.39 ending\_bal D  
314476.34 beginning\_D  
314476.34 ending\_bal D  
1615000.0 beginning\_D  
1615000.0 ending\_bal D  
330750.00 beginning\_D  
330750.00 ending\_bal D  
110250.00 beginning\_D  
110250.00 ending\_bal D  
441000.00 beginning\_D  
441000.00 ending\_bal D  
21000.00 beginning\_D  
21000.00 ending\_bal D  
121275.00 beginning\_D  
121275.00 ending\_bal D  
242550.00 beginning\_D  
242550.00 ending\_bal D  
2612295.0 beginning\_D  
2612295.0 ending\_bal D  
201285.00 beginning\_D  
201285.00 ending\_bal D  
51851.60 beginning\_D  
51851.60 ending\_bal D  
41683.34 beginning\_D  
41683.34 ending\_bal D  
1068272.5 beginning\_D  
1068272.5 ending\_bal D  
31031.89 beginning\_D  
31031.89 ending\_bal D  
25972.02 beginning\_D  
25972.02 ending\_bal D  
76250.00 beginning\_D  
76250.00 ending\_bal D  
340680.90 beginning\_D  
340680.90 ending\_bal D  
168376.78 beginning\_D

|    |           |            |   |
|----|-----------|------------|---|
|    | 168376.78 | ending_ba  | D |
|    | 129812.97 | beginning_ | D |
|    | 129812.97 | ending_ba  | D |
|    | 1037027.0 | beginning_ | D |
|    | 1037027.0 | ending_ba  | D |
|    | 505007.17 | beginning_ | D |
|    | 505007.17 | ending_ba  | D |
|    | 932983.36 | beginning_ | D |
|    | 932983.36 | ending_ba  | D |
|    | 101758.02 | beginning_ | D |
|    | 101758.02 | ending_ba  | D |
|    | 156943.20 | beginning_ | D |
|    | 156943.20 | ending_ba  | D |
|    | 137769.87 | beginning_ | D |
|    | 137769.87 | ending_ba  | D |
|    | 153274.63 | beginning_ | D |
|    | 153274.63 | ending_ba  | D |
|    | 200843.52 | beginning_ | D |
|    | 200843.52 | ending_ba  | D |
|    | 183865.02 | beginning_ | D |
|    | 183865.02 | ending_ba  | D |
|    | 159914.75 | beginning_ | D |
|    | 159914.75 | ending_ba  | D |
|    | 126000.00 | beginning_ | D |
|    | 126000.00 | ending_ba  | D |
|    | 157500.00 | beginning_ | D |
|    | 157500.00 | ending_ba  | D |
|    | 31500.00  | beginning_ | D |
|    | 31500.00  | ending_ba  | D |
|    | 31500.00  | beginning_ | D |
|    | 31500.00  | ending_ba  | D |
|    | 130325.55 | beginning_ | D |
|    | 130325.55 | ending_ba  | D |
|    | 11025.00  | beginning_ | D |
|    | 11025.00  | ending_ba  | D |
|    | 3265153.1 | beginning_ | C |
|    | 3265153.1 | ending_ba  | C |
|    | 353.51    | beginning_ | C |
|    | 353.51    | ending_ba  | C |
|    | 615066.55 | beginning_ | C |
|    | 615066.55 | ending_ba  | C |
|    | 11870.78  | beginning_ | C |
|    | 11870.78  | ending_ba  | C |
|    | 85.89     | beginning_ | C |
|    | 85.89     | ending_ba  | C |
| ND | 417.79    | beginning_ | D |
| ND | 417.79    | ending_ba  | D |
| ND | 167.12    | beginning_ | D |
| ND | 167.12    | ending_ba  | D |
| ND | 5250.00   | beginning_ | D |



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|----|-----------|------------|---|
| ND | 5250.00   | ending_bal | D |
| ND | 208.88    | beginning_ | D |
| ND | 208.88    | ending_bal | D |
| ND | 208.88    | beginning_ | D |
| ND | 208.88    | ending_bal | D |
| ND | 417.79    | beginning_ | D |
| ND | 417.79    | ending_bal | D |
| ND | 417.79    | beginning_ | D |
| ND | 417.79    | ending_bal | D |
| ND | 713921.73 | beginning_ | D |
| ND | 713921.73 | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 5250.00   | beginning_ | D |
| ND | 5250.00   | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 5250.00   | beginning_ | D |
| ND | 5250.00   | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 679140.00 | beginning_ | D |
| ND | 679140.00 | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 422591.50 | beginning_ | D |
| ND | 422591.50 | ending_bal | D |
| ND | 652709.14 | beginning_ | D |
| ND | 652709.14 | ending_bal | D |
| ND | 1342228.1 | beginning_ | D |
| ND | 1342228.1 | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 888495.00 | beginning_ | D |
| ND | 888495.00 | ending_bal | D |
| ND | 20140.98  | beginning_ | D |
| ND | 20140.98  | ending_bal | D |
| ND | 141350.52 | beginning_ | D |
| ND | 141350.52 | ending_bal | D |
| ND | 60637.50  | beginning_ | D |
| ND | 60637.50  | ending_bal | D |
| ND | 395780.55 | beginning_ | D |
| ND | 395780.55 | ending_bal | D |
| ND | 197890.73 | beginning_ | D |

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|----|-----------|------------|---|
| ND | 197890.73 | ending_bal | D |
| ND | 465286.71 | beginning_ | D |
| ND | 465286.71 | ending_bal | D |
| ND | 8080.42   | beginning_ | D |
| ND | 8080.42   | ending_bal | D |
| ND | 11308.04  | beginning_ | D |
| ND | 11308.04  | ending_bal | D |
| ND | 242550.00 | beginning_ | D |
| ND | 242550.00 | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 56540.20  | beginning_ | D |
| ND | 56540.20  | ending_bal | D |
| ND | 174333.79 | beginning_ | D |
| ND | 174333.79 | ending_bal | D |
| ND | 327487.37 | beginning_ | D |
| ND | 327487.37 | ending_bal | D |
| ND | 161996.08 | beginning_ | D |
| ND | 161996.08 | ending_bal | D |
| ND | 81884.69  | beginning_ | D |
| ND | 81884.69  | ending_bal | D |
| ND | 299843.92 | beginning_ | D |
| ND | 299843.92 | ending_bal | D |
| ND | 49472.70  | beginning_ | D |
| ND | 49472.70  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 12127.50  | beginning_ | D |
| ND | 12127.50  | ending_bal | D |
| ND | 35128.76  | beginning_ | D |
| ND | 35128.76  | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 250371.24 | beginning_ | D |
| ND | 250371.24 | ending_bal | D |
| ND | 58003.04  | beginning_ | D |
| ND | 58003.04  | ending_bal | D |
| ND | 154441.12 | beginning_ | D |
| ND | 154441.12 | ending_bal | D |
| ND | 339570.00 | beginning_ | D |
| ND | 339570.00 | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 12127.50  | beginning_ | D |
| ND | 12127.50  | ending_bal | D |
| ND | 28270.10  | beginning_ | D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 28270.10  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 12127.50  | beginning_ | D |
| ND | 12127.50  | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 266477.07 | beginning_ | D |
| ND | 266477.07 | ending_bal | D |
| ND | 244975.50 | beginning_ | D |
| ND | 244975.50 | ending_bal | D |
| ND | 37352.70  | beginning_ | D |
| ND | 37352.70  | ending_bal | D |
| ND | 37352.70  | beginning_ | D |
| ND | 37352.70  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 5000.00   | beginning_ | D |
| ND | 5000.00   | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 24255.00  | beginning_ | D |
| ND | 24255.00  | ending_bal | D |
| ND | 41097.11  | beginning_ | D |
| ND | 41097.11  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 55284.87  | beginning_ | D |
| ND | 55284.87  | ending_bal | D |
| ND | 60991.61  | beginning_ | D |

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|----|-----------|------------|---|
| ND | 60991.61  | ending_bal | D |
| ND | 24082.30  | beginning_ | D |
| ND | 24082.30  | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 254677.50 | beginning_ | D |
| ND | 254677.50 | ending_bal | D |
| ND | 98945.38  | beginning_ | D |
| ND | 98945.38  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 56540.20  | beginning_ | D |
| ND | 56540.20  | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 6063.75   | beginning_ | D |
| ND | 6063.75   | ending_bal | D |
| ND | 66645.67  | beginning_ | D |
| ND | 66645.67  | ending_bal | D |
| ND | 310932.95 | beginning_ | D |
| ND | 310932.95 | ending_bal | D |
| ND | 34755.00  | beginning_ | D |
| ND | 34755.00  | ending_bal | D |
| ND | 41251.12  | beginning_ | D |
| ND | 41251.12  | ending_bal | D |
| ND | 105310.28 | beginning_ | D |
| ND | 105310.28 | ending_bal | D |
| ND | 170313.62 | beginning_ | D |
| ND | 170313.62 | ending_bal | D |
| ND | 74213.18  | beginning_ | D |
| ND | 74213.18  | ending_bal | D |
| ND | 39510.62  | beginning_ | D |
| ND | 39510.62  | ending_bal | D |
| ND | 5000.00   | beginning_ | D |
| ND | 5000.00   | ending_bal | D |
| ND | 10000.00  | beginning_ | D |
| ND | 10000.00  | ending_bal | D |
| ND | 2000.00   | beginning_ | D |
| ND | 2000.00   | ending_bal | D |
| ND | 31000.00  | beginning_ | D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 31000.00  | ending_bal | D |
| ND | 10000.00  | beginning_ | D |
| ND | 10000.00  | ending_bal | D |
| ND | 31000.00  | beginning_ | D |
| ND | 31000.00  | ending_bal | D |
| ND | 4000.00   | beginning_ | D |
| ND | 4000.00   | ending_bal | D |
| ND | 5000.00   | beginning_ | D |
| ND | 5000.00   | ending_bal | D |
| ND | 21000.00  | beginning_ | D |
| ND | 21000.00  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 483599.60 | beginning_ | D |
| ND | 483599.60 | ending_bal | D |
| ND | 83974.77  | beginning_ | D |
| ND | 83974.77  | ending_bal | D |
| ND | 12127.50  | beginning_ | D |
| ND | 12127.50  | ending_bal | D |
| ND | 21000.00  | beginning_ | D |
| ND | 21000.00  | ending_bal | D |
| ND | 84810.31  | beginning_ | D |
| ND | 84810.31  | ending_bal | D |
| ND | 52500.00  | beginning_ | D |
| ND | 52500.00  | ending_bal | D |
| ND | 681490.34 | beginning_ | D |
| ND | 681490.34 | ending_bal | D |
| ND | 141350.52 | beginning_ | D |
| ND | 141350.52 | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 15750.00  | beginning_ | D |
| ND | 15750.00  | ending_bal | D |
| ND | 1139985.0 | beginning_ | D |
| ND | 1139985.0 | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 21000.00  | beginning_ | D |
| ND | 21000.00  | ending_bal | D |
| ND | 243303.70 | beginning_ | D |
| ND | 243303.70 | ending_bal | D |
| ND | 979140.00 | beginning_ | D |
| ND | 979140.00 | ending_bal | D |
| ND | 5750.00   | beginning_ | D |
| ND | 5750.00   | ending_bal | D |
| ND | 10500.00  | beginning_ | D |

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|----|-----------|------------|---|
| ND | 10500.00  | ending_bal | D |
| ND | 12127.50  | beginning_ | D |
| ND | 12127.50  | ending_bal | D |
| ND | 13742.00  | beginning_ | D |
| ND | 13742.00  | ending_bal | D |
| ND | 105000.00 | beginning_ | D |
| ND | 105000.00 | ending_bal | D |
| ND | 866392.81 | beginning_ | D |
| ND | 866392.81 | ending_bal | D |
| ND | 353376.31 | beginning_ | D |
| ND | 353376.31 | ending_bal | D |
| ND | 70055.21  | beginning_ | D |
| ND | 70055.21  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 48510.00  | beginning_ | D |
| ND | 48510.00  | ending_bal | D |
| ND | 36540.20  | beginning_ | D |
| ND | 36540.20  | ending_bal | D |
| ND | 254430.94 | beginning_ | D |
| ND | 254430.94 | ending_bal | D |
| ND | 381646.40 | beginning_ | D |
| ND | 381646.40 | ending_bal | D |
| ND | 91877.87  | beginning_ | D |
| ND | 91877.87  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 24255.00  | beginning_ | D |
| ND | 24255.00  | ending_bal | D |
| ND | 82701.07  | beginning_ | D |
| ND | 82701.07  | ending_bal | D |
| ND | 31500.00  | beginning_ | D |
| ND | 31500.00  | ending_bal | D |
| ND | 31500.00  | beginning_ | D |
| ND | 31500.00  | ending_bal | D |
| ND | 21000.00  | beginning_ | D |
| ND | 21000.00  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 156666.03 | beginning_ | D |
| ND | 156666.03 | ending_bal | D |
| ND | 84810.31  | beginning_ | D |
| ND | 84810.31  | ending_bal | D |
| ND | 441000.00 | beginning_ | D |
| ND | 441000.00 | ending_bal | D |
| ND | 385875.00 | beginning_ | D |
| ND | 385875.00 | ending_bal | D |
| ND | 55125.00  | beginning_ | D |
| ND | 55125.00  | ending_bal | D |
| ND | 21000.00  | beginning_ | D |

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|----|-----------|------------|---|
| ND | 21000.00  | ending_bal | D |
| ND | 121275.00 | beginning_ | D |
| ND | 121275.00 | ending_bal | D |
| ND | 339570.00 | beginning_ | D |
| ND | 339570.00 | ending_bal | D |
| ND | 339570.00 | beginning_ | D |
| ND | 339570.00 | ending_bal | D |
| ND | 339570.00 | beginning_ | D |
| ND | 339570.00 | ending_bal | D |
| ND | 339570.00 | beginning_ | D |
| ND | 339570.00 | ending_bal | D |
| ND | 121275.00 | beginning_ | D |
| ND | 121275.00 | ending_bal | D |
| ND | 97020.00  | beginning_ | D |
| ND | 97020.00  | ending_bal | D |
| ND | 339570.00 | beginning_ | D |
| ND | 339570.00 | ending_bal | D |
| ND | 339570.00 | beginning_ | D |
| ND | 339570.00 | ending_bal | D |
| ND | 339570.00 | beginning_ | D |
| ND | 339570.00 | ending_bal | D |
| ND | 121275.00 | beginning_ | D |
| ND | 121275.00 | ending_bal | D |
| ND | 339570.00 | beginning_ | D |
| ND | 339570.00 | ending_bal | D |
| ND | 225832.10 | beginning_ | D |
| ND | 225832.10 | ending_bal | D |
| ND | 42240.80  | beginning_ | D |
| ND | 42240.80  | ending_bal | D |
| ND | 113080.42 | beginning_ | D |
| ND | 113080.42 | ending_bal | D |
| ND | 212025.80 | beginning_ | D |
| ND | 212025.80 | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 150067.54 | beginning_ | D |
| ND | 150067.54 | ending_bal | D |
| ND | 1026500.0 | beginning_ | D |
| ND | 1026500.0 | ending_bal | D |
| ND | 661500.00 | beginning_ | D |
| ND | 661500.00 | ending_bal | D |
| ND | 155485.58 | beginning_ | D |
| ND | 155485.58 | ending_bal | D |
| ND | 37689.17  | beginning_ | D |
| ND | 37689.17  | ending_bal | D |
| ND | 4240.50   | beginning_ | D |
| ND | 4240.50   | ending_bal | D |
| ND | 12127.50  | beginning_ | D |
| ND | 12127.50  | ending_bal | D |
| ND | 42405.18  | beginning_ | D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 42405.18  | ending_bal | D |
| ND | 35337.64  | beginning_ | D |
| ND | 35337.64  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 52500.00  | beginning_ | D |
| ND | 52500.00  | ending_bal | D |
| ND | 254430.96 | beginning_ | D |
| ND | 254430.96 | ending_bal | D |
| ND | 113080.42 | beginning_ | D |
| ND | 113080.42 | ending_bal | D |
| ND | 110250.00 | beginning_ | D |
| ND | 110250.00 | ending_bal | D |
| ND | 4240.50   | beginning_ | D |
| ND | 4240.50   | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 84810.31  | beginning_ | D |
| ND | 84810.31  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 100500.00 | beginning_ | D |
| ND | 100500.00 | ending_bal | D |
| ND | 194255.00 | beginning_ | D |
| ND | 194255.00 | ending_bal | D |
| ND | 528270.10 | beginning_ | D |
| ND | 528270.10 | ending_bal | D |
| ND | 4981981.4 | beginning_ | D |
| ND | 4981981.4 | ending_bal | D |
| ND | 427843.43 | beginning_ | D |
| ND | 427843.43 | ending_bal | D |
| ND | 84810.31  | beginning_ | D |
| ND | 84810.31  | ending_bal | D |
| ND | 12127.50  | beginning_ | D |
| ND | 12127.50  | ending_bal | D |
| ND | 33127.50  | beginning_ | D |
| ND | 33127.50  | ending_bal | D |
| ND | 180299.37 | beginning_ | D |
| ND | 180299.37 | ending_bal | D |
| ND | 54135.04  | beginning_ | D |
| ND | 54135.04  | ending_bal | D |
| ND | 215033.63 | beginning_ | D |
| ND | 215033.63 | ending_bal | D |
| ND | 6955.24   | beginning_ | D |



|    |           |            |   |
|----|-----------|------------|---|
| ND | 6955.24   | ending_bal | D |
| ND | 54135.04  | beginning_ | D |
| ND | 54135.04  | ending_bal | D |
| ND | 100500.00 | beginning_ | D |
| ND | 100500.00 | ending_bal | D |
| ND | 138809.94 | beginning_ | D |
| ND | 138809.94 | ending_bal | D |
| ND | 535837.69 | beginning_ | D |
| ND | 535837.69 | ending_bal | D |
| ND | 353376.32 | beginning_ | D |
| ND | 353376.32 | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 56540.20  | beginning_ | D |
| ND | 56540.20  | ending_bal | D |
| ND | 212025.80 | beginning_ | D |
| ND | 212025.80 | ending_bal | D |
| ND | 113080.42 | beginning_ | D |
| ND | 113080.42 | ending_bal | D |
| ND | 56540.20  | beginning_ | D |
| ND | 56540.20  | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 242550.00 | beginning_ | D |
| ND | 242550.00 | ending_bal | D |
| ND | 7473830.6 | beginning_ | D |
| ND | 7473830.6 | ending_bal | D |
| ND | 706752.64 | beginning_ | D |
| ND | 706752.64 | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 21000.00  | beginning_ | D |
| ND | 21000.00  | ending_bal | D |
| ND | 56540.20  | beginning_ | D |
| ND | 56540.20  | ending_bal | D |
| ND | 169620.64 | beginning_ | D |
| ND | 169620.64 | ending_bal | D |
| ND | 337152.32 | beginning_ | D |
| ND | 337152.32 | ending_bal | D |
| ND | 84810.30  | beginning_ | D |
| ND | 84810.30  | ending_bal | D |
| ND | 28270.14  | beginning_ | D |
| ND | 28270.14  | ending_bal | D |
| ND | 8355.68   | beginning_ | D |
| ND | 8355.68   | ending_bal | D |
| ND | 915059.82 | beginning_ | D |

|    |           |             |   |
|----|-----------|-------------|---|
| ND | 915059.82 | ending_bal  | D |
| ND | 98050.84  | beginning_D |   |
| ND | 98050.84  | ending_bal  | D |
| ND | 417532.78 | beginning_D |   |
| ND | 417532.78 | ending_bal  | D |
| ND | 326836.13 | beginning_D |   |
| ND | 326836.13 | ending_bal  | D |
| ND | 98050.84  | beginning_D |   |
| ND | 98050.84  | ending_bal  | D |
| ND | 48510.00  | beginning_D |   |
| ND | 48510.00  | ending_bal  | D |
| ND | 60637.50  | beginning_D |   |
| ND | 60637.50  | ending_bal  | D |
| ND | 363825.00 | beginning_D |   |
| ND | 363825.00 | ending_bal  | D |
| ND | 72765.00  | beginning_D |   |
| ND | 72765.00  | ending_bal  | D |
| ND | 21202.59  | beginning_D |   |
| ND | 21202.59  | ending_bal  | D |
| ND | 56540.20  | beginning_D |   |
| ND | 56540.20  | ending_bal  | D |
| ND | 28270.10  | beginning_D |   |
| ND | 28270.10  | ending_bal  | D |
| ND | 35098.80  | beginning_D |   |
| ND | 35098.80  | ending_bal  | D |
| ND | 21202.59  | beginning_D |   |
| ND | 21202.59  | ending_bal  | D |
| ND | 28270.10  | beginning_D |   |
| ND | 28270.10  | ending_bal  | D |
| ND | 28270.10  | beginning_D |   |
| ND | 28270.10  | ending_bal  | D |
| ND | 28270.10  | beginning_D |   |
| ND | 28270.10  | ending_bal  | D |
| ND | 14135.04  | beginning_D |   |
| ND | 14135.04  | ending_bal  | D |
| ND | 14135.04  | beginning_D |   |
| ND | 14135.04  | ending_bal  | D |
| ND | 226160.85 | beginning_D |   |
| ND | 226160.85 | ending_bal  | D |
| ND | 392095.10 | beginning_D |   |
| ND | 392095.10 | ending_bal  | D |
| ND | 36382.50  | beginning_D |   |
| ND | 36382.50  | ending_bal  | D |
| ND | 40505.05  | beginning_D |   |
| ND | 40505.05  | ending_bal  | D |
| ND | 212025.80 | beginning_D |   |
| ND | 212025.80 | ending_bal  | D |
| ND | 266551.12 | beginning_D |   |
| ND | 266551.12 | ending_bal  | D |
| ND | 21202.59  | beginning_D |   |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 21202.59  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 112025.80 | beginning_ | D |
| ND | 112025.80 | ending_bal | D |
| ND | 313080.41 | beginning_ | D |
| ND | 313080.41 | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 254545.10 | beginning_ | D |
| ND | 254545.10 | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 7116.28   | beginning_ | D |
| ND | 7116.28   | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 141350.52 | beginning_ | D |
| ND | 141350.52 | ending_bal | D |
| ND | 140072.63 | beginning_ | D |
| ND | 140072.63 | ending_bal | D |
| ND | 105000.00 | beginning_ | D |
| ND | 105000.00 | ending_bal | D |
| ND | 653672.25 | beginning_ | D |
| ND | 653672.25 | ending_bal | D |
| ND | 140072.63 | beginning_ | D |
| ND | 140072.63 | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 189810.31 | beginning_ | D |
| ND | 189810.31 | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 35135.04  | beginning_ | D |
| ND | 35135.04  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |

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|----|-----------|------------|---|
| ND | 14135.04  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 15556.79  | beginning_ | D |
| ND | 15556.79  | ending_bal | D |
| ND | 113080.42 | beginning_ | D |
| ND | 113080.42 | ending_bal | D |
| ND | 31500.00  | beginning_ | D |
| ND | 31500.00  | ending_bal | D |
| ND | 31500.00  | beginning_ | D |
| ND | 31500.00  | ending_bal | D |
| ND | 31500.00  | beginning_ | D |
| ND | 31500.00  | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 42345.44  | beginning_ | D |
| ND | 42345.44  | ending_bal | D |
| ND | 524255.00 | beginning_ | D |
| ND | 524255.00 | ending_bal | D |
| ND | 766732.67 | beginning_ | D |
| ND | 766732.67 | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 531500.00 | beginning_ | D |
| ND | 531500.00 | ending_bal | D |
| ND | 154992.48 | beginning_ | D |
| ND | 154992.48 | ending_bal | D |
| ND | 56540.20  | beginning_ | D |
| ND | 56540.20  | ending_bal | D |
| ND | 21000.00  | beginning_ | D |
| ND | 21000.00  | ending_bal | D |
| ND | 10500.00  | beginning_ | D |
| ND | 10500.00  | ending_bal | D |
| ND | 42000.00  | beginning_ | D |
| ND | 42000.00  | ending_bal | D |
| ND | 21000.00  | beginning_ | D |
| ND | 21000.00  | ending_bal | D |
| ND | 42000.00  | beginning_ | D |
| ND | 42000.00  | ending_bal | D |
| ND | 21000.00  | beginning_ | D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 21000.00  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 4240.50   | beginning_ | D |
| ND | 4240.50   | ending_bal | D |
| ND | 12127.50  | beginning_ | D |
| ND | 12127.50  | ending_bal | D |
| ND | 28270.12  | beginning_ | D |
| ND | 28270.12  | ending_bal | D |
| ND | 42405.18  | beginning_ | D |
| ND | 42405.18  | ending_bal | D |
| ND | 693275.08 | beginning_ | D |
| ND | 693275.08 | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 169538.44 | beginning_ | D |
| ND | 169538.44 | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 21000.00  | beginning_ | D |
| ND | 21000.00  | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 225996.48 | beginning_ | D |
| ND | 225996.48 | ending_bal | D |
| ND | 42240.80  | beginning_ | D |
| ND | 42240.80  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 233228.39 | beginning_ | D |
| ND | 233228.39 | ending_bal | D |
| ND | 113080.42 | beginning_ | D |
| ND | 113080.42 | ending_bal | D |
| ND | 5654.02   | beginning_ | D |
| ND | 5654.02   | ending_bal | D |
| ND | 12127.50  | beginning_ | D |
| ND | 12127.50  | ending_bal | D |
| ND | 25443.09  | beginning_ | D |
| ND | 25443.09  | ending_bal | D |
| ND | 62194.22  | beginning_ | D |
| ND | 62194.22  | ending_bal | D |
| ND | 127215.46 | beginning_ | D |
| ND | 127215.46 | ending_bal | D |
| ND | 21202.58  | beginning_ | D |
| ND | 21202.58  | ending_bal | D |
| ND | 6063.75   | beginning_ | D |
| ND | 6063.75   | ending_bal | D |
| ND | 14135.08  | beginning_ | D |
| ND | 14135.08  | ending_bal | D |
| ND | 112916.06 | beginning_ | D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 112916.06 | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 127051.10 | beginning_ | D |
| ND | 127051.10 | ending_bal | D |
| ND | 183755.66 | beginning_ | D |
| ND | 183755.66 | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 12127.50  | beginning_ | D |
| ND | 12127.50  | ending_bal | D |
| ND | 35337.70  | beginning_ | D |
| ND | 35337.70  | ending_bal | D |
| ND | 21202.62  | beginning_ | D |
| ND | 21202.62  | ending_bal | D |
| ND | 21202.62  | beginning_ | D |
| ND | 21202.62  | ending_bal | D |
| ND | 134190.38 | beginning_ | D |
| ND | 134190.38 | ending_bal | D |
| ND | 42405.16  | beginning_ | D |
| ND | 42405.16  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 98945.38  | beginning_ | D |
| ND | 98945.38  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 56540.20  | beginning_ | D |
| ND | 56540.20  | ending_bal | D |
| ND | 21202.59  | beginning_ | D |
| ND | 21202.59  | ending_bal | D |
| ND | 6063.75   | beginning_ | D |
| ND | 6063.75   | ending_bal | D |
| ND | 4240.50   | beginning_ | D |

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|----|-----------|------------|---|
| ND | 4240.50   | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 35337.64  | beginning_ | D |
| ND | 35337.64  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 31500.00  | beginning_ | D |
| ND | 31500.00  | ending_bal | D |
| ND | 56540.20  | beginning_ | D |
| ND | 56540.20  | ending_bal | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 141350.52 | beginning_ | D |
| ND | 141350.52 | ending_bal | D |
| ND | 70675.27  | beginning_ | D |
| ND | 70675.27  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 28270.10  | beginning_ | D |
| ND | 28270.10  | ending_bal | D |
| ND | 98945.35  | beginning_ | D |
| ND | 98945.35  | ending_bal | D |
| ND | 113080.41 | beginning_ | D |
| ND | 113080.41 | ending_bal | D |
| ND | 77742.81  | beginning_ | D |
| ND | 77742.81  | ending_bal | D |
| ND | 197562.02 | beginning_ | D |
| ND | 197562.02 | ending_bal | D |
| ND | 21000.00  | beginning_ | D |
| ND | 21000.00  | ending_bal | D |
| ND | 31500.00  | beginning_ | D |
| ND | 31500.00  | ending_bal | D |
| ND | 31500.00  | beginning_ | D |
| ND | 31500.00  | ending_bal | D |
| ND | 63000.00  | beginning_ | D |
| ND | 63000.00  | ending_bal | D |
| ND | 11308.03  | beginning_ | D |
| ND | 11308.03  | ending_bal | D |
| ND | 7067.54   | beginning_ | D |
| ND | 7067.54   | ending_bal | D |
| ND | 345842.32 | beginning_ | D |
| ND | 345842.32 | ending_bal | D |
| ND | 924989.37 | beginning_ | D |
| ND | 924989.37 | ending_bal | D |
| ND | 232147.85 | beginning_ | D |
| ND | 232147.85 | ending_bal | D |
| ND | 20529.52  | beginning_ | D |
| ND | 20529.52  | ending_bal | D |
| ND | 40385.87  | beginning_ | D |

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|----|-----------|------------|---|
| ND | 40385.87  | ending_bal | D |
| ND | 152860.49 | beginning_ | D |
| ND | 152860.49 | ending_bal | D |
| ND | 19183.31  | beginning_ | D |
| ND | 19183.31  | ending_bal | D |
| ND | 109041.81 | beginning_ | D |
| ND | 109041.81 | ending_bal | D |
| ND | 231832.79 | beginning_ | D |
| ND | 231832.79 | ending_bal | D |
| ND | 230505.86 | beginning_ | D |
| ND | 230505.86 | ending_bal | D |
| ND | 2692.39   | beginning_ | D |
| ND | 2692.39   | ending_bal | D |
| ND | 2692.39   | beginning_ | D |
| ND | 2692.39   | ending_bal | D |
| ND | 80771.72  | beginning_ | D |
| ND | 80771.72  | ending_bal | D |
| ND | 94233.68  | beginning_ | D |
| ND | 94233.68  | ending_bal | D |
| ND | 26923.90  | beginning_ | D |
| ND | 26923.90  | ending_bal | D |
| ND | 170291.00 | beginning_ | D |
| ND | 379197.10 | ending_bal | D |
| ND | 208906.10 | period_cha | D |
| ND | 274924.20 | beginning_ | D |
| ND | 282574.20 | ending_bal | D |
| ND | 7650.00   | period_cha | D |
| ND | 16933.88  | ending_bal | D |
| ND | 16933.88  | period_cha | D |
| ND | 45529.18  | beginning_ | D |
| ND | 115380.18 | ending_bal | D |
| ND | 69851.00  | period_cha | D |
| ND | 11324.43  | ending_bal | D |
| ND | 11324.43  | period_cha | D |
| ND | 2224.00   | beginning_ | D |
| ND | 3914.00   | ending_bal | D |
| ND | 1690.00   | period_cha | D |
| ND | 11195.01  | beginning_ | D |
| ND | 11195.01  | ending_bal | D |
| ND | 33500.00  | beginning_ | D |
| ND | 69250.00  | ending_bal | D |
| ND | 35750.00  | period_cha | D |
| ND | 119000.00 | beginning_ | D |
| ND | 119000.00 | ending_bal | D |
| ND | 5400.00   | beginning_ | D |
| ND | 5400.00   | ending_bal | D |
| ND | 10347.50  | beginning_ | D |
| ND | 10347.50  | ending_bal | D |
| ND | 5950.00   | beginning_ | D |
| ND | 7990.00   | ending_bal | D |



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|----|-----------|------------|---|
| ND | 2040.00   | period_cha | D |
| ND | 18726.00  | beginning_ | D |
| ND | 34971.00  | ending_bal | D |
| ND | 16245.00  | period_cha | D |
| ND | 81500.00  | beginning_ | D |
| ND | 81500.00  | ending_bal | D |
| ND | 28550.84  | beginning_ | D |
| ND | 28550.84  | ending_bal | D |
| ND | 8890.16   | beginning_ | D |
| ND | 12732.16  | ending_bal | D |
| ND | 3842.00   | period_cha | D |
| ND | 4940.00   | beginning_ | D |
| ND | 5450.00   | ending_bal | D |
| ND | 510.00    | period_cha | D |
| ND | 4200.00   | beginning_ | D |
| ND | 4200.00   | ending_bal | D |
| ND | 25440.00  | beginning_ | D |
| ND | 42528.84  | ending_bal | D |
| ND | 17088.84  | period_cha | D |
| ND | 3982.90   | beginning_ | D |
| ND | 3982.90   | ending_bal | D |
| ND | 3682.96   | beginning_ | D |
| ND | 5482.96   | ending_bal | D |
| ND | 1800.00   | period_cha | D |
| ND | 58744.10  | beginning_ | D |
| ND | 74005.46  | ending_bal | D |
| ND | 15261.36  | period_cha | D |
| ND | 2060.00   | beginning_ | D |
| ND | 2141.96   | ending_bal | D |
| ND | 81.96     | period_cha | D |
| ND | 64546.53  | beginning_ | D |
| ND | 64546.53  | ending_bal | D |
| ND | 3007.32   | beginning_ | D |
| ND | 3007.32   | ending_bal | D |
| ND | 109535.18 | beginning_ | D |
| ND | 109535.18 | ending_bal | D |
| ND | 170.00    | ending_bal | D |
| ND | 170.00    | period_cha | D |
| ND | 5322.00   | beginning_ | D |
| ND | 5322.00   | ending_bal | D |
| ND | 720.00    | beginning_ | D |
| ND | 720.00    | ending_bal | D |
| ND | 6466.18   | beginning_ | D |
| ND | 6466.18   | ending_bal | D |
| ND | 4860.50   | beginning_ | D |
| ND | 4860.50   | ending_bal | D |
| ND | 29913.00  | beginning_ | D |
| ND | 29913.00  | ending_bal | D |
| ND | 6450.00   | beginning_ | D |
| ND | 6450.00   | ending_bal | D |

|    |           |              |
|----|-----------|--------------|
| ND | 7480.00   | beginning_ D |
| ND | 7650.00   | ending_bal D |
| ND | 170.00    | period_cha D |
| ND | 22421.00  | beginning_ D |
| ND | 22421.00  | ending_bal D |
| ND | 14184.43  | beginning_ D |
| ND | 14184.43  | ending_bal D |
| ND | 20035.43  | beginning_ D |
| ND | 20035.43  | ending_bal D |
| ND | 6008.24   | ending_bal D |
| ND | 6008.24   | period_cha D |
| ND | 21484.27  | beginning_ D |
| ND | 21484.27  | ending_bal D |
| ND | 1870.00   | beginning_ D |
| ND | 1870.00   | ending_bal D |
| ND | 7550.00   | beginning_ D |
| ND | 7550.00   | ending_bal D |
| ND | 13310.00  | beginning_ D |
| ND | 13310.00  | ending_bal D |
| ND | 2094.84   | beginning_ D |
| ND | 2793.12   | ending_bal D |
| ND | 698.28    | period_cha D |
| ND | 92872.67  | beginning_ D |
| ND | 308735.67 | ending_bal D |
| ND | 215863.00 | period_cha D |
| ND | 176289.66 | beginning_ D |
| ND | 176289.66 | ending_bal D |
| ND | 104239.48 | beginning_ D |
| ND | 110109.48 | ending_bal D |
| ND | 5870.00   | period_cha D |
| ND | 85511.80  | beginning_ D |
| ND | 114191.80 | ending_bal D |
| ND | 28680.00  | period_cha D |
| ND | 117083.29 | beginning_ D |
| ND | 117083.29 | ending_bal D |
| ND | 105684.74 | beginning_ D |
| ND | 125421.49 | ending_bal D |
| ND | 19736.75  | period_cha D |
| ND | 8235.16   | beginning_ D |
| ND | 8235.16   | ending_bal D |
| ND | 720.00    | beginning_ D |
| ND | 720.00    | ending_bal D |
| ND | 292632.98 | beginning_ D |
| ND | 295461.67 | ending_bal D |
| ND | 2828.69   | period_cha D |
| ND | 352293.47 | beginning_ D |
| ND | 403798.67 | ending_bal D |
| ND | 51505.20  | period_cha D |
| ND | 44512.19  | beginning_ D |
| ND | 44512.19  | ending_bal D |

|    |           |              |
|----|-----------|--------------|
| ND | 5455.00   | beginning_ D |
| ND | 5455.00   | ending_bal D |
| ND | 122221.47 | beginning_ D |
| ND | 217891.22 | ending_bal D |
| ND | 95669.75  | period_cha D |
| ND | 7650.00   | beginning_ D |
| ND | 76671.11  | ending_bal D |
| ND | 69021.11  | period_cha D |
| ND | 267080.56 | beginning_ D |
| ND | 271201.56 | ending_bal D |
| ND | 4121.00   | period_cha D |
| ND | 72219.95  | ending_bal D |
| ND | 72219.95  | period_cha D |
| ND | 8275.00   | beginning_ D |
| ND | 8275.00   | ending_bal D |
| ND | 204731.32 | beginning_ D |
| ND | 205404.04 | ending_bal D |
| ND | 672.72    | period_cha D |
| ND | 4425.00   | beginning_ D |
| ND | 7075.00   | ending_bal D |
| ND | 2650.00   | period_cha D |
| ND | 20699.95  | beginning_ D |
| ND | 23949.95  | ending_bal D |
| ND | 3250.00   | period_cha D |
| ND | 6543.34   | beginning_ D |
| ND | 6543.34   | ending_bal D |
| ND | 300280.10 | beginning_ D |
| ND | 513932.70 | ending_bal D |
| ND | 213652.60 | period_cha D |
| ND | 114787.83 | beginning_ D |
| ND | 114787.83 | ending_bal D |
| ND | 8660.37   | beginning_ D |
| ND | 8660.37   | ending_bal D |
| ND | 117564.37 | beginning_ D |
| ND | 158256.80 | ending_bal D |
| ND | 40692.43  | period_cha D |
| ND | 100000.00 | beginning_ D |
| ND | 100000.00 | ending_bal D |
| ND | 116712.00 | beginning_ D |
| ND | 116712.00 | ending_bal D |
| ND | 211013.51 | beginning_ D |
| ND | 463370.15 | ending_bal D |
| ND | 252356.64 | period_cha D |
| ND | 1135.00   | beginning_ D |
| ND | 2175.00   | ending_bal D |
| ND | 1040.00   | period_cha D |
| ND | 12120.00  | beginning_ D |
| ND | 18725.00  | ending_bal D |
| ND | 6605.00   | period_cha D |
| ND | 24553.79  | beginning_ D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 52520.79  | ending_bal | D |
| ND | 27967.00  | period_cha | D |
| ND | 221850.39 | ending_bal | D |
| ND | 221850.39 | period_cha | D |
| ND | 363.85    | beginning_ | D |
| ND | 4708.85   | ending_bal | D |
| ND | 4345.00   | period_cha | D |
| ND | 332997.33 | beginning_ | D |
| ND | 785231.55 | ending_bal | D |
| ND | 452234.22 | period_cha | D |
| ND | 895000.00 | beginning_ | D |
| ND | 985000.00 | ending_bal | D |
| ND | 90000.00  | period_cha | D |
| ND | 201150.00 | beginning_ | D |
| ND | 201150.00 | ending_bal | D |
| ND | 24680.00  | beginning_ | D |
| ND | 24680.00  | ending_bal | D |
| ND | 315376.09 | beginning_ | D |
| ND | 472962.56 | ending_bal | D |
| ND | 157586.47 | period_cha | D |
| ND | 50000.00  | beginning_ | D |
| ND | 50000.00  | ending_bal | D |
| ND | 1500.00   | beginning_ | D |
| ND | 1500.00   | ending_bal | D |
| ND | 320566.02 | beginning_ | D |
| ND | 320566.02 | ending_bal | D |
| ND | 13498.27  | beginning_ | D |
| ND | 13498.27  | ending_bal | D |
| ND | 205837.61 | beginning_ | D |
| ND | 205837.61 | ending_bal | D |
| ND | 326044.31 | beginning_ | D |
| ND | 326044.31 | ending_bal | D |
| ND | 1335.47   | beginning_ | D |
| ND | 1335.47   | ending_bal | D |
| ND | 608301.55 | beginning_ | D |
| ND | 608301.55 | ending_bal | D |
| ND | 3453.91   | beginning_ | D |
| ND | 3453.91   | ending_bal | D |
| ND | 73072.55  | beginning_ | D |
| ND | 73072.55  | ending_bal | D |
| ND | 621983.52 | beginning_ | D |
| ND | 621983.52 | ending_bal | D |
| ND | 140957.40 | beginning_ | D |
| ND | 140957.40 | ending_bal | D |
| ND | 901853.15 | ending_bal | D |
| ND | 901853.15 | period_cha | D |
| ND | 50964.24  | beginning_ | D |
| ND | 50964.24  | ending_bal | D |
| ND | 30473.84  | beginning_ | D |
| ND | 128434.09 | ending_bal | D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 97960.25  | period_cha | D |
| ND | 342760.41 | beginning_ | D |
| ND | 347688.09 | ending_bal | D |
| ND | 4927.68   | period_cha | D |
| ND | 53298.00  | beginning_ | D |
| ND | 53298.00  | ending_bal | D |
| ND | 916.06    | ending_bal | D |
| ND | 916.06    | period_cha | D |
| ND | 204134.54 | beginning_ | D |
| ND | 204134.54 | ending_bal | D |
| ND | 68432.46  | beginning_ | D |
| ND | 68432.46  | ending_bal | D |
| ND | 1082.46   | beginning_ | D |
| ND | 2382.46   | ending_bal | D |
| ND | 1300.00   | period_cha | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 1621.00   | ending_bal | D |
| ND | 1621.00   | period_cha | D |
| ND | 20797.41  | beginning_ | D |
| ND | 20797.41  | ending_bal | D |
| ND | 26064.96  | beginning_ | D |
| ND | 26064.96  | ending_bal | D |
| ND | 112237.46 | beginning_ | D |
| ND | 143033.46 | ending_bal | D |
| ND | 30796.00  | period_cha | D |
| ND | 83229.90  | beginning_ | D |
| ND | 83229.90  | ending_bal | D |
| ND | 5400.00   | beginning_ | D |
| ND | 5400.00   | ending_bal | D |
| ND | 61632.90  | beginning_ | D |
| ND | 110441.90 | ending_bal | D |
| ND | 48809.00  | period_cha | D |
| ND | 25959.80  | beginning_ | D |
| ND | 25959.80  | ending_bal | D |
| ND | 73685.40  | beginning_ | D |
| ND | 76275.40  | ending_bal | D |
| ND | 2590.00   | period_cha | D |
| ND | 66798.36  | beginning_ | D |
| ND | 82505.36  | ending_bal | D |
| ND | 15707.00  | period_cha | D |
| ND | 3425.00   | ending_bal | D |
| ND | 3425.00   | period_cha | D |
| ND | 13750.90  | beginning_ | D |
| ND | 20980.90  | ending_bal | D |
| ND | 7230.00   | period_cha | D |
| ND | 13201.00  | beginning_ | D |
| ND | 13201.00  | ending_bal | D |
| ND | 1350.00   | beginning_ | D |
| ND | 1350.00   | ending_bal | D |

|    |           |              |
|----|-----------|--------------|
| ND | 11465.00  | beginning_ D |
| ND | 11465.00  | ending_bal D |
| ND | 297651.19 | beginning_ D |
| ND | 338430.19 | ending_bal D |
| ND | 40779.00  | period_cha D |
| ND | 34685.27  | beginning_ D |
| ND | 34685.27  | ending_bal D |
| ND | 1870.00   | beginning_ D |
| ND | 1870.00   | ending_bal D |
| ND | 1350.00   | beginning_ D |
| ND | 1350.00   | ending_bal D |
| ND | 19015.00  | beginning_ D |
| ND | 19015.00  | ending_bal D |
| ND | 13310.00  | beginning_ D |
| ND | 13310.00  | ending_bal D |
| ND | 100000.00 | beginning_ D |
| ND | 100000.00 | ending_bal D |
| ND | 320566.02 | beginning_ D |
| ND | 320566.02 | ending_bal D |
| ND | 13498.27  | beginning_ D |
| ND | 13498.27  | ending_bal D |
| ND | 205837.61 | beginning_ D |
| ND | 205837.61 | ending_bal D |
| ND | 326044.31 | beginning_ D |
| ND | 326044.31 | ending_bal D |
| ND | 1335.47   | beginning_ D |
| ND | 1335.47   | ending_bal D |
| ND | 608301.55 | beginning_ D |
| ND | 608301.55 | ending_bal D |
| ND | 3453.91   | beginning_ D |
| ND | 3453.91   | ending_bal D |
| ND | 73072.55  | beginning_ D |
| ND | 73072.55  | ending_bal D |
| ND | 0.10      | beginning_ D |
| ND | 0.10      | ending_bal D |
| ND | 768000.00 | beginning_ D |
| ND | 768000.00 | ending_bal D |
| ND | 901853.15 | ending_bal D |
| ND | 901853.15 | period_cha D |
| ND | 170291.00 | beginning_ D |
| ND | 379197.10 | ending_bal D |
| ND | 208906.10 | period_cha D |
| ND | 274924.20 | beginning_ D |
| ND | 282574.20 | ending_bal D |
| ND | 7650.00   | period_cha D |
| ND | 16933.88  | ending_bal D |
| ND | 16933.88  | period_cha D |
| ND | 45529.18  | beginning_ D |
| ND | 115380.18 | ending_bal D |
| ND | 69851.00  | period_cha D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 11324.43  | ending_bal | D |
| ND | 11324.43  | period_cha | D |
| ND | 2224.00   | beginning_ | D |
| ND | 3914.00   | ending_bal | D |
| ND | 1690.00   | period_cha | D |
| ND | 11195.01  | beginning_ | D |
| ND | 11195.01  | ending_bal | D |
| ND | 33500.00  | beginning_ | D |
| ND | 69250.00  | ending_bal | D |
| ND | 35750.00  | period_cha | D |
| ND | 119000.00 | beginning_ | D |
| ND | 119000.00 | ending_bal | D |
| ND | 5400.00   | beginning_ | D |
| ND | 5400.00   | ending_bal | D |
| ND | 10347.50  | beginning_ | D |
| ND | 10347.50  | ending_bal | D |
| ND | 5950.00   | beginning_ | D |
| ND | 7990.00   | ending_bal | D |
| ND | 2040.00   | period_cha | D |
| ND | 18726.00  | beginning_ | D |
| ND | 34971.00  | ending_bal | D |
| ND | 16245.00  | period_cha | D |
| ND | 81500.00  | beginning_ | D |
| ND | 81500.00  | ending_bal | D |
| ND | 28550.84  | beginning_ | D |
| ND | 28550.84  | ending_bal | D |
| ND | 8890.16   | beginning_ | D |
| ND | 12732.16  | ending_bal | D |
| ND | 3842.00   | period_cha | D |
| ND | 4940.00   | beginning_ | D |
| ND | 5450.00   | ending_bal | D |
| ND | 510.00    | period_cha | D |
| ND | 4200.00   | beginning_ | D |
| ND | 4200.00   | ending_bal | D |
| ND | 25440.00  | beginning_ | D |
| ND | 42528.84  | ending_bal | D |
| ND | 17088.84  | period_cha | D |
| ND | 3982.90   | beginning_ | D |
| ND | 3982.90   | ending_bal | D |
| ND | 3682.96   | beginning_ | D |
| ND | 5482.96   | ending_bal | D |
| ND | 1800.00   | period_cha | D |
| ND | 58744.10  | beginning_ | D |
| ND | 74005.46  | ending_bal | D |
| ND | 15261.36  | period_cha | D |
| ND | 2060.00   | beginning_ | D |
| ND | 2141.96   | ending_bal | D |
| ND | 81.96     | period_cha | D |
| ND | 64546.53  | beginning_ | D |
| ND | 64546.53  | ending_bal | D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 3007.32   | beginning_ | D |
| ND | 3007.32   | ending_bal | D |
| ND | 109535.18 | beginning_ | D |
| ND | 109535.18 | ending_bal | D |
| ND | 170.00    | ending_bal | D |
| ND | 170.00    | period_cha | D |
| ND | 5322.00   | beginning_ | D |
| ND | 5322.00   | ending_bal | D |
| ND | 720.00    | beginning_ | D |
| ND | 720.00    | ending_bal | D |
| ND | 6466.18   | beginning_ | D |
| ND | 6466.18   | ending_bal | D |
| ND | 4860.50   | beginning_ | D |
| ND | 4860.50   | ending_bal | D |
| ND | 29913.00  | beginning_ | D |
| ND | 29913.00  | ending_bal | D |
| ND | 6450.00   | beginning_ | D |
| ND | 6450.00   | ending_bal | D |
| ND | 7480.00   | beginning_ | D |
| ND | 7650.00   | ending_bal | D |
| ND | 170.00    | period_cha | D |
| ND | 22421.00  | beginning_ | D |
| ND | 22421.00  | ending_bal | D |
| ND | 14184.43  | beginning_ | D |
| ND | 14184.43  | ending_bal | D |
| ND | 20035.43  | beginning_ | D |
| ND | 20035.43  | ending_bal | D |
| ND | 6008.24   | ending_bal | D |
| ND | 6008.24   | period_cha | D |
| ND | 2094.84   | beginning_ | D |
| ND | 2793.12   | ending_bal | D |
| ND | 698.28    | period_cha | D |
| ND | 92872.67  | beginning_ | D |
| ND | 308735.67 | ending_bal | D |
| ND | 215863.00 | period_cha | D |
| ND | 176289.66 | beginning_ | D |
| ND | 176289.66 | ending_bal | D |
| ND | 104239.48 | beginning_ | D |
| ND | 110109.48 | ending_bal | D |
| ND | 5870.00   | period_cha | D |
| ND | 85511.80  | beginning_ | D |
| ND | 114191.80 | ending_bal | D |
| ND | 28680.00  | period_cha | D |
| ND | 117083.29 | beginning_ | D |
| ND | 117083.29 | ending_bal | D |
| ND | 297651.19 | beginning_ | D |
| ND | 338430.19 | ending_bal | D |
| ND | 40779.00  | period_cha | D |
| ND | 105684.74 | beginning_ | D |
| ND | 125421.49 | ending_bal | D |



|    |           |            |   |
|----|-----------|------------|---|
| ND | 19736.75  | period_cha | D |
| ND | 8235.16   | beginning_ | D |
| ND | 8235.16   | ending_bal | D |
| ND | 720.00    | beginning_ | D |
| ND | 720.00    | ending_bal | D |
| ND | 292632.98 | beginning_ | D |
| ND | 295461.67 | ending_bal | D |
| ND | 2828.69   | period_cha | D |
| ND | 352293.47 | beginning_ | D |
| ND | 403798.67 | ending_bal | D |
| ND | 51505.20  | period_cha | D |
| ND | 44512.19  | beginning_ | D |
| ND | 44512.19  | ending_bal | D |
| ND | 5455.00   | beginning_ | D |
| ND | 5455.00   | ending_bal | D |
| ND | 122221.47 | beginning_ | D |
| ND | 217891.22 | ending_bal | D |
| ND | 95669.75  | period_cha | D |
| ND | 7650.00   | beginning_ | D |
| ND | 76671.11  | ending_bal | D |
| ND | 69021.11  | period_cha | D |
| ND | 267080.46 | beginning_ | D |
| ND | 271201.46 | ending_bal | D |
| ND | 4121.00   | period_cha | D |
| ND | 72219.95  | ending_bal | D |
| ND | 72219.95  | period_cha | D |
| ND | 8275.00   | beginning_ | D |
| ND | 8275.00   | ending_bal | D |
| ND | 204731.32 | beginning_ | D |
| ND | 205404.04 | ending_bal | D |
| ND | 672.72    | period_cha | D |
| ND | 4425.00   | beginning_ | D |
| ND | 7075.00   | ending_bal | D |
| ND | 2650.00   | period_cha | D |
| ND | 20699.95  | beginning_ | D |
| ND | 23949.95  | ending_bal | D |
| ND | 3250.00   | period_cha | D |
| ND | 6543.34   | beginning_ | D |
| ND | 6543.34   | ending_bal | D |
| ND | 300280.10 | beginning_ | D |
| ND | 513932.70 | ending_bal | D |
| ND | 213652.60 | period_cha | D |
| ND | 114787.83 | beginning_ | D |
| ND | 114787.83 | ending_bal | D |
| ND | 8660.37   | beginning_ | D |
| ND | 8660.37   | ending_bal | D |
| ND | 117564.37 | beginning_ | D |
| ND | 158256.80 | ending_bal | D |
| ND | 40692.43  | period_cha | D |
| ND | 116712.00 | beginning_ | D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 116712.00 | ending_bal | D |
| ND | 211013.51 | beginning_ | D |
| ND | 463370.15 | ending_bal | D |
| ND | 252356.64 | period_cha | D |
| ND | 1135.00   | beginning_ | D |
| ND | 2175.00   | ending_bal | D |
| ND | 1040.00   | period_cha | D |
| ND | 12120.00  | beginning_ | D |
| ND | 18725.00  | ending_bal | D |
| ND | 6605.00   | period_cha | D |
| ND | 24553.79  | beginning_ | D |
| ND | 52520.79  | ending_bal | D |
| ND | 27967.00  | period_cha | D |
| ND | 221850.39 | ending_bal | D |
| ND | 221850.39 | period_cha | D |
| ND | 363.85    | beginning_ | D |
| ND | 4708.85   | ending_bal | D |
| ND | 4345.00   | period_cha | D |
| ND | 332997.33 | beginning_ | D |
| ND | 785231.55 | ending_bal | D |
| ND | 452234.22 | period_cha | D |
| ND | 127000.00 | beginning_ | D |
| ND | 217000.00 | ending_bal | D |
| ND | 90000.00  | period_cha | D |
| ND | 201150.00 | beginning_ | D |
| ND | 201150.00 | ending_bal | D |
| ND | 24680.00  | beginning_ | D |
| ND | 24680.00  | ending_bal | D |
| ND | 315376.09 | beginning_ | D |
| ND | 472962.56 | ending_bal | D |
| ND | 157586.47 | period_cha | D |
| ND | 50000.00  | beginning_ | D |
| ND | 50000.00  | ending_bal | D |
| ND | 1500.00   | beginning_ | D |
| ND | 1500.00   | ending_bal | D |
| ND | 621983.52 | beginning_ | D |
| ND | 621983.52 | ending_bal | D |
| ND | 140957.40 | beginning_ | D |
| ND | 140957.40 | ending_bal | D |
| ND | 50964.24  | beginning_ | D |
| ND | 50964.24  | ending_bal | D |
| ND | 30473.84  | beginning_ | D |
| ND | 128434.09 | ending_bal | D |
| ND | 97960.25  | period_cha | D |
| ND | 342760.41 | beginning_ | D |
| ND | 347688.09 | ending_bal | D |
| ND | 4927.68   | period_cha | D |
| ND | 53298.00  | beginning_ | D |
| ND | 53298.00  | ending_bal | D |
| ND | 916.06    | ending_bal | D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 916.06    | period_cha | D |
| ND | 204134.54 | beginning_ | D |
| ND | 204134.54 | ending_bal | D |
| ND | 68432.46  | beginning_ | D |
| ND | 68432.46  | ending_bal | D |
| ND | 1082.46   | beginning_ | D |
| ND | 2382.46   | ending_bal | D |
| ND | 1300.00   | period_cha | D |
| ND | 14135.04  | beginning_ | D |
| ND | 14135.04  | ending_bal | D |
| ND | 1621.00   | ending_bal | D |
| ND | 1621.00   | period_cha | D |
| ND | 20797.41  | beginning_ | D |
| ND | 20797.41  | ending_bal | D |
| ND | 26064.96  | beginning_ | D |
| ND | 26064.96  | ending_bal | D |
| ND | 112237.46 | beginning_ | D |
| ND | 143033.46 | ending_bal | D |
| ND | 30796.00  | period_cha | D |
| ND | 83229.90  | beginning_ | D |
| ND | 83229.90  | ending_bal | D |
| ND | 5400.00   | beginning_ | D |
| ND | 5400.00   | ending_bal | D |
| ND | 61632.90  | beginning_ | D |
| ND | 110441.90 | ending_bal | D |
| ND | 48809.00  | period_cha | D |
| ND | 25959.80  | beginning_ | D |
| ND | 25959.80  | ending_bal | D |
| ND | 73685.40  | beginning_ | D |
| ND | 76275.40  | ending_bal | D |
| ND | 2590.00   | period_cha | D |
| ND | 66798.36  | beginning_ | D |
| ND | 82505.36  | ending_bal | D |
| ND | 15707.00  | period_cha | D |
| ND | 3425.00   | ending_bal | D |
| ND | 3425.00   | period_cha | D |
| ND | 13750.90  | beginning_ | D |
| ND | 20980.90  | ending_bal | D |
| ND | 7230.00   | period_cha | D |
| ND | 170291.00 | beginning_ | C |
| ND | 379197.10 | ending_bal | C |
| ND | 208906.10 | period_cha | C |
| ND | 274924.20 | beginning_ | C |
| ND | 282574.20 | ending_bal | C |
| ND | 7650.00   | period_cha | C |
| ND | 16933.88  | ending_bal | C |
| ND | 16933.88  | period_cha | C |
| ND | 45529.18  | beginning_ | C |
| ND | 115380.18 | ending_bal | C |
| ND | 69851.00  | period_cha | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 11324.43  | ending_bal | C |
| ND | 11324.43  | period_cha | C |
| ND | 2224.00   | beginning_ | C |
| ND | 3914.00   | ending_bal | C |
| ND | 1690.00   | period_cha | C |
| ND | 11195.01  | beginning_ | C |
| ND | 11195.01  | ending_bal | C |
| ND | 33500.00  | beginning_ | C |
| ND | 69250.00  | ending_bal | C |
| ND | 35750.00  | period_cha | C |
| ND | 119000.00 | beginning_ | C |
| ND | 119000.00 | ending_bal | C |
| ND | 5400.00   | beginning_ | C |
| ND | 5400.00   | ending_bal | C |
| ND | 10347.50  | beginning_ | C |
| ND | 10347.50  | ending_bal | C |
| ND | 5950.00   | beginning_ | C |
| ND | 7990.00   | ending_bal | C |
| ND | 2040.00   | period_cha | C |
| ND | 18726.00  | beginning_ | C |
| ND | 34971.00  | ending_bal | C |
| ND | 16245.00  | period_cha | C |
| ND | 81500.00  | beginning_ | C |
| ND | 81500.00  | ending_bal | C |
| ND | 28550.84  | beginning_ | C |
| ND | 28550.84  | ending_bal | C |
| ND | 8890.16   | beginning_ | C |
| ND | 12732.16  | ending_bal | C |
| ND | 3842.00   | period_cha | C |
| ND | 4940.00   | beginning_ | C |
| ND | 5450.00   | ending_bal | C |
| ND | 510.00    | period_cha | C |
| ND | 4200.00   | beginning_ | C |
| ND | 4200.00   | ending_bal | C |
| ND | 25440.00  | beginning_ | C |
| ND | 42528.84  | ending_bal | C |
| ND | 17088.84  | period_cha | C |
| ND | 3982.90   | beginning_ | C |
| ND | 3982.90   | ending_bal | C |
| ND | 3682.96   | beginning_ | C |
| ND | 5482.96   | ending_bal | C |
| ND | 1800.00   | period_cha | C |
| ND | 58744.10  | beginning_ | C |
| ND | 74005.46  | ending_bal | C |
| ND | 15261.36  | period_cha | C |
| ND | 2060.00   | beginning_ | C |
| ND | 2141.96   | ending_bal | C |
| ND | 81.96     | period_cha | C |
| ND | 64546.53  | beginning_ | C |
| ND | 64546.53  | ending_bal | C |

|    |           |              |
|----|-----------|--------------|
| ND | 3007.32   | beginning_ C |
| ND | 3007.32   | ending_bal C |
| ND | 109535.18 | beginning_ C |
| ND | 109535.18 | ending_bal C |
| ND | 170.00    | ending_bal C |
| ND | 170.00    | period_cha C |
| ND | 5322.00   | beginning_ C |
| ND | 5322.00   | ending_bal C |
| ND | 720.00    | beginning_ C |
| ND | 720.00    | ending_bal C |
| ND | 6466.18   | beginning_ C |
| ND | 6466.18   | ending_bal C |
| ND | 4860.50   | beginning_ C |
| ND | 4860.50   | ending_bal C |
| ND | 29913.00  | beginning_ C |
| ND | 29913.00  | ending_bal C |
| ND | 6450.00   | beginning_ C |
| ND | 6450.00   | ending_bal C |
| ND | 7480.00   | beginning_ C |
| ND | 7650.00   | ending_bal C |
| ND | 170.00    | period_cha C |
| ND | 22421.00  | beginning_ C |
| ND | 22421.00  | ending_bal C |
| ND | 14184.43  | beginning_ C |
| ND | 14184.43  | ending_bal C |
| ND | 20035.43  | beginning_ C |
| ND | 20035.43  | ending_bal C |
| ND | 6008.24   | ending_bal C |
| ND | 6008.24   | period_cha C |
| ND | 34685.27  | beginning_ C |
| ND | 34685.27  | ending_bal C |
| ND | 1870.00   | beginning_ C |
| ND | 1870.00   | ending_bal C |
| ND | 1350.00   | beginning_ C |
| ND | 1350.00   | ending_bal C |
| ND | 19015.00  | beginning_ C |
| ND | 19015.00  | ending_bal C |
| ND | 13310.00  | beginning_ C |
| ND | 13310.00  | ending_bal C |
| ND | 2094.84   | beginning_ C |
| ND | 2793.12   | ending_bal C |
| ND | 698.28    | period_cha C |
| ND | 92872.67  | beginning_ C |
| ND | 308735.67 | ending_bal C |
| ND | 215863.00 | period_cha C |
| ND | 176289.66 | beginning_ C |
| ND | 176289.66 | ending_bal C |
| ND | 104239.48 | beginning_ C |
| ND | 110109.48 | ending_bal C |
| ND | 5870.00   | period_cha C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 85511.80  | beginning_ | C |
| ND | 114191.80 | ending_bal | C |
| ND | 28680.00  | period_cha | C |
| ND | 117083.29 | beginning_ | C |
| ND | 117083.29 | ending_bal | C |
| ND | 297651.19 | beginning_ | C |
| ND | 338430.19 | ending_bal | C |
| ND | 40779.00  | period_cha | C |
| ND | 105684.74 | beginning_ | C |
| ND | 125421.49 | ending_bal | C |
| ND | 19736.75  | period_cha | C |
| ND | 8235.16   | beginning_ | C |
| ND | 8235.16   | ending_bal | C |
| ND | 720.00    | beginning_ | C |
| ND | 720.00    | ending_bal | C |
| ND | 292632.98 | beginning_ | C |
| ND | 295461.67 | ending_bal | C |
| ND | 2828.69   | period_cha | C |
| ND | 352293.47 | beginning_ | C |
| ND | 403798.67 | ending_bal | C |
| ND | 51505.20  | period_cha | C |
| ND | 44512.19  | beginning_ | C |
| ND | 44512.19  | ending_bal | C |
| ND | 5455.00   | beginning_ | C |
| ND | 5455.00   | ending_bal | C |
| ND | 122221.47 | beginning_ | C |
| ND | 217891.22 | ending_bal | C |
| ND | 95669.75  | period_cha | C |
| ND | 7650.00   | beginning_ | C |
| ND | 76671.11  | ending_bal | C |
| ND | 69021.11  | period_cha | C |
| ND | 267080.56 | beginning_ | C |
| ND | 271201.56 | ending_bal | C |
| ND | 4121.00   | period_cha | C |
| ND | 72219.95  | ending_bal | C |
| ND | 72219.95  | period_cha | C |
| ND | 8275.00   | beginning_ | C |
| ND | 8275.00   | ending_bal | C |
| ND | 204731.32 | beginning_ | C |
| ND | 205404.04 | ending_bal | C |
| ND | 672.72    | period_cha | C |
| ND | 4425.00   | beginning_ | C |
| ND | 7075.00   | ending_bal | C |
| ND | 2650.00   | period_cha | C |
| ND | 20699.95  | beginning_ | C |
| ND | 23949.95  | ending_bal | C |
| ND | 3250.00   | period_cha | C |
| ND | 6543.34   | beginning_ | C |
| ND | 6543.34   | ending_bal | C |
| ND | 300280.10 | beginning_ | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 513932.70 | ending_bal | C |
| ND | 213652.60 | period_cha | C |
| ND | 114787.83 | beginning_ | C |
| ND | 114787.83 | ending_bal | C |
| ND | 8660.37   | beginning_ | C |
| ND | 8660.37   | ending_bal | C |
| ND | 117564.37 | beginning_ | C |
| ND | 158256.80 | ending_bal | C |
| ND | 40692.43  | period_cha | C |
| ND | 100000.00 | beginning_ | C |
| ND | 100000.00 | ending_bal | C |
| ND | 116712.00 | beginning_ | C |
| ND | 116712.00 | ending_bal | C |
| ND | 211013.51 | beginning_ | C |
| ND | 463370.15 | ending_bal | C |
| ND | 252356.64 | period_cha | C |
| ND | 1135.00   | beginning_ | C |
| ND | 2175.00   | ending_bal | C |
| ND | 1040.00   | period_cha | C |
| ND | 12120.00  | beginning_ | C |
| ND | 18725.00  | ending_bal | C |
| ND | 6605.00   | period_cha | C |
| ND | 24553.79  | beginning_ | C |
| ND | 52520.79  | ending_bal | C |
| ND | 27967.00  | period_cha | C |
| ND | 221850.39 | ending_bal | C |
| ND | 221850.39 | period_cha | C |
| ND | 363.85    | beginning_ | C |
| ND | 4708.85   | ending_bal | C |
| ND | 4345.00   | period_cha | C |
| ND | 332997.33 | beginning_ | C |
| ND | 785231.55 | ending_bal | C |
| ND | 452234.22 | period_cha | C |
| ND | 895000.00 | beginning_ | C |
| ND | 985000.00 | ending_bal | C |
| ND | 90000.00  | period_cha | C |
| ND | 201150.00 | beginning_ | C |
| ND | 201150.00 | ending_bal | C |
| ND | 24680.00  | beginning_ | C |
| ND | 24680.00  | ending_bal | C |
| ND | 315376.09 | beginning_ | C |
| ND | 472962.56 | ending_bal | C |
| ND | 157586.47 | period_cha | C |
| ND | 50000.00  | beginning_ | C |
| ND | 50000.00  | ending_bal | C |
| ND | 1500.00   | beginning_ | C |
| ND | 1500.00   | ending_bal | C |
| ND | 320566.02 | beginning_ | C |
| ND | 320566.02 | ending_bal | C |
| ND | 13498.27  | beginning_ | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 13498.27  | ending_bal | C |
| ND | 205837.61 | beginning_ | C |
| ND | 205837.61 | ending_bal | C |
| ND | 326044.31 | beginning_ | C |
| ND | 326044.31 | ending_bal | C |
| ND | 1335.47   | beginning_ | C |
| ND | 1335.47   | ending_bal | C |
| ND | 608301.55 | beginning_ | C |
| ND | 608301.55 | ending_bal | C |
| ND | 3453.91   | beginning_ | C |
| ND | 3453.91   | ending_bal | C |
| ND | 73072.55  | beginning_ | C |
| ND | 73072.55  | ending_bal | C |
| ND | 621983.52 | beginning_ | C |
| ND | 621983.52 | ending_bal | C |
| ND | 140957.40 | beginning_ | C |
| ND | 140957.40 | ending_bal | C |
| ND | 901853.15 | ending_bal | C |
| ND | 901853.15 | period_cha | C |
| ND | 50964.24  | beginning_ | C |
| ND | 50964.24  | ending_bal | C |
| ND | 30473.84  | beginning_ | C |
| ND | 128434.09 | ending_bal | C |
| ND | 97960.25  | period_cha | C |
| ND | 342760.41 | beginning_ | C |
| ND | 347688.09 | ending_bal | C |
| ND | 4927.68   | period_cha | C |
| ND | 53298.00  | beginning_ | C |
| ND | 53298.00  | ending_bal | C |
| ND | 916.06    | ending_bal | C |
| ND | 916.06    | period_cha | C |
| ND | 204134.54 | beginning_ | C |
| ND | 204134.54 | ending_bal | C |
| ND | 68432.46  | beginning_ | C |
| ND | 68432.46  | ending_bal | C |
| ND | 1082.46   | beginning_ | C |
| ND | 2382.46   | ending_bal | C |
| ND | 1300.00   | period_cha | C |
| ND | 14135.04  | beginning_ | C |
| ND | 14135.04  | ending_bal | C |
| ND | 1621.00   | ending_bal | C |
| ND | 1621.00   | period_cha | C |
| ND | 20797.41  | beginning_ | C |
| ND | 20797.41  | ending_bal | C |
| ND | 26064.96  | beginning_ | C |
| ND | 26064.96  | ending_bal | C |
| ND | 112237.46 | beginning_ | C |
| ND | 143033.46 | ending_bal | C |
| ND | 30796.00  | period_cha | C |
| ND | 83229.90  | beginning_ | C |



|    |           |            |   |
|----|-----------|------------|---|
| ND | 83229.90  | ending_bal | C |
| ND | 5400.00   | beginning_ | C |
| ND | 5400.00   | ending_bal | C |
| ND | 61632.90  | beginning_ | C |
| ND | 110441.90 | ending_bal | C |
| ND | 48809.00  | period_cha | C |
| ND | 25959.80  | beginning_ | C |
| ND | 25959.80  | ending_bal | C |
| ND | 73685.40  | beginning_ | C |
| ND | 76275.40  | ending_bal | C |
| ND | 2590.00   | period_cha | C |
| ND | 66798.36  | beginning_ | C |
| ND | 82505.36  | ending_bal | C |
| ND | 15707.00  | period_cha | C |
| ND | 3425.00   | ending_bal | C |
| ND | 3425.00   | period_cha | C |
| ND | 13750.90  | beginning_ | C |
| ND | 20980.90  | ending_bal | C |
| ND | 7230.00   | period_cha | C |
| ND | 143304.10 | beginning_ | D |
| ND | 143304.10 | ending_bal | D |
| ND | 9822.51   | beginning_ | D |
| ND | 9822.51   | ending_bal | D |
| ND | 158995.31 | beginning_ | D |
| ND | 158995.31 | ending_bal | D |
| ND | 40566.57  | beginning_ | D |
| ND | 40566.57  | ending_bal | D |
| ND | 84219.45  | beginning_ | D |
| ND | 84219.45  | ending_bal | D |
| ND | 30599.13  | beginning_ | D |
| ND | 30599.13  | ending_bal | D |
| ND | 65919.62  | beginning_ | D |
| ND | 65919.62  | ending_bal | D |
| ND | 12106.13  | beginning_ | D |
| ND | 12106.13  | ending_bal | D |
| ND | 134613.91 | beginning_ | D |
| ND | 134613.91 | ending_bal | D |
| ND | 16683.32  | beginning_ | D |
| ND | 16683.32  | ending_bal | D |
| ND | 272569.04 | beginning_ | D |
| ND | 272569.04 | ending_bal | D |
| ND | 250460.52 | beginning_ | D |
| ND | 250460.52 | ending_bal | D |
| ND | 58177.98  | beginning_ | D |
| ND | 58177.98  | ending_bal | D |
| ND | 309631.50 | beginning_ | D |
| ND | 309631.50 | ending_bal | D |
| ND | 276933.82 | beginning_ | D |
| ND | 276933.82 | ending_bal | D |
| ND | 559981.64 | beginning_ | D |

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|----|-----------|------------|---|
| ND | 559981.64 | ending_bal | D |
| ND | 293251.81 | beginning_ | D |
| ND | 293251.81 | ending_bal | D |
| ND | 22086.38  | beginning_ | D |
| ND | 22086.38  | ending_bal | D |
| ND | 22757.34  | beginning_ | D |
| ND | 22757.34  | ending_bal | D |
| ND | 173309.64 | beginning_ | D |
| ND | 173309.64 | ending_bal | D |
| ND | 14135.04  | beginning_ | C |
| ND | 14135.04  | ending_bal | C |
| ND | 14135.04  | beginning_ | C |
| ND | 14135.04  | ending_bal | C |
| ND | 219686.13 | beginning_ | C |
| ND | 219686.13 | ending_bal | C |
| ND | 110080.42 | beginning_ | C |
| ND | 110080.42 | ending_bal | C |
| ND | 488495.00 | beginning_ | C |
| ND | 488495.00 | ending_bal | C |
| ND | 100000.00 | beginning_ | C |
| ND | 100000.00 | ending_bal | C |
| ND | 7067.54   | beginning_ | C |
| ND | 7067.54   | ending_bal | C |
| ND | 100000.00 | beginning_ | C |
| ND | 100000.00 | ending_bal | C |
| ND | 28000.00  | beginning_ | C |
| ND | 28000.00  | ending_bal | C |
| ND | 113080.42 | beginning_ | C |
| ND | 113080.42 | ending_bal | C |
| ND | 21000.00  | beginning_ | C |
| ND | 21000.00  | ending_bal | C |
| ND | 49024.66  | beginning_ | C |
| ND | 49024.66  | ending_bal | C |
| ND | 17103.39  | beginning_ | C |
| ND | 17103.39  | ending_bal | C |
| ND | 44344.79  | beginning_ | C |
| ND | 44344.79  | ending_bal | C |
| ND | 140000.00 | beginning_ | C |
| ND | 140000.00 | ending_bal | C |
| ND | 109000.00 | beginning_ | C |
| ND | 109000.00 | ending_bal | C |
| ND | 182289.21 | beginning_ | C |
| ND | 182289.21 | ending_bal | C |
| ND | 14135.04  | beginning_ | C |
| ND | 14135.04  | ending_bal | C |
| ND | 19858.87  | beginning_ | C |
| ND | 19858.87  | ending_bal | C |
| ND | 10000.00  | beginning_ | C |
| ND | 10000.00  | ending_bal | C |
| ND | 28270.14  | beginning_ | C |

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|----|-----------|------------|---|
| ND | 28270.14  | ending_bal | C |
| ND | 42345.44  | beginning_ | C |
| ND | 42345.44  | ending_bal | C |
| ND | 162000.00 | beginning_ | C |
| ND | 162000.00 | ending_bal | C |
| ND | 56000.00  | beginning_ | C |
| ND | 56000.00  | ending_bal | C |
| ND | 209131.80 | beginning_ | C |
| ND | 209131.80 | ending_bal | C |
| ND | 28000.00  | beginning_ | C |
| ND | 28000.00  | ending_bal | C |
| ND | 113000.00 | beginning_ | C |
| ND | 113000.00 | ending_bal | C |
| ND | 112916.06 | beginning_ | C |
| ND | 112916.06 | ending_bal | C |
| ND | 69000.00  | beginning_ | C |
| ND | 69000.00  | ending_bal | C |
| ND | 34810.31  | beginning_ | C |
| ND | 34810.31  | ending_bal | C |
| ND | 155080.42 | beginning_ | C |
| ND | 155080.42 | ending_bal | C |
| ND | 31000.00  | beginning_ | C |
| ND | 31000.00  | ending_bal | C |
| ND | 31000.00  | beginning_ | C |
| ND | 31000.00  | ending_bal | C |
| ND | 62000.00  | beginning_ | C |
| ND | 62000.00  | ending_bal | C |
| ND | 417.79    | beginning_ | C |
| ND | 417.79    | ending_bal | C |
| ND | 167.12    | beginning_ | C |
| ND | 167.12    | ending_bal | C |
| ND | 5250.00   | beginning_ | C |
| ND | 5250.00   | ending_bal | C |
| ND | 208.88    | beginning_ | C |
| ND | 208.88    | ending_bal | C |
| ND | 208.88    | beginning_ | C |
| ND | 208.88    | ending_bal | C |
| ND | 417.79    | beginning_ | C |
| ND | 417.79    | ending_bal | C |
| ND | 417.79    | beginning_ | C |
| ND | 417.79    | ending_bal | C |
| ND | 21202.59  | beginning_ | C |
| ND | 21202.59  | ending_bal | C |
| ND | 13857.76  | beginning_ | C |
| ND | 13857.76  | ending_bal | C |
| ND | 100000.00 | beginning_ | C |
| ND | 265370.10 | ending_bal | C |
| ND | 165370.10 | period_cha | C |
| ND | 21202.59  | beginning_ | C |
| ND | 21202.59  | ending_bal | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 100000.00 | beginning_ | C |
| ND | 230591.50 | ending_bal | C |
| ND | 130591.50 | period_cha | C |
| ND | 56540.20  | beginning_ | C |
| ND | 56540.20  | ending_bal | C |
| ND | 229304.38 | beginning_ | C |
| ND | 229304.38 | ending_bal | C |
| ND | 141350.52 | beginning_ | C |
| ND | 141350.52 | ending_bal | C |
| ND | 60637.50  | beginning_ | C |
| ND | 60637.50  | ending_bal | C |
| ND | 197890.73 | beginning_ | C |
| ND | 197890.73 | ending_bal | C |
| ND | 100000.00 | beginning_ | C |
| ND | 100000.00 | ending_bal | C |
| ND | 8080.42   | beginning_ | C |
| ND | 8080.42   | ending_bal | C |
| ND | 11308.04  | beginning_ | C |
| ND | 11308.04  | ending_bal | C |
| ND | 142550.00 | beginning_ | C |
| ND | 242550.00 | ending_bal | C |
| ND | 100000.00 | period_cha | C |
| ND | 56540.20  | beginning_ | C |
| ND | 56540.20  | ending_bal | C |
| ND | 114333.79 | beginning_ | C |
| ND | 114333.79 | ending_bal | C |
| ND | 155635.04 | beginning_ | C |
| ND | 155635.04 | ending_bal | C |
| ND | 27337.64  | beginning_ | C |
| ND | 27337.64  | ending_bal | C |
| ND | 81884.69  | beginning_ | C |
| ND | 81884.69  | ending_bal | C |
| ND | 49472.70  | beginning_ | C |
| ND | 49472.70  | ending_bal | C |
| ND | 7067.54   | beginning_ | C |
| ND | 7067.54   | ending_bal | C |
| ND | 12127.50  | beginning_ | C |
| ND | 12127.50  | ending_bal | C |
| ND | 7067.54   | beginning_ | C |
| ND | 7067.54   | ending_bal | C |
| ND | 57067.54  | beginning_ | C |
| ND | 57067.54  | ending_bal | C |
| ND | 7067.54   | beginning_ | C |
| ND | 7067.54   | ending_bal | C |
| ND | 7067.54   | beginning_ | C |
| ND | 7067.54   | ending_bal | C |
| ND | 28270.10  | beginning_ | C |
| ND | 28270.10  | ending_bal | C |
| ND | 14135.04  | beginning_ | C |
| ND | 14135.04  | ending_bal | C |

|    |           |              |
|----|-----------|--------------|
| ND | 7067.54   | beginning_ C |
| ND | 7067.54   | ending_bal C |
| ND | 7067.54   | beginning_ C |
| ND | 7067.54   | ending_bal C |
| ND | 7067.54   | beginning_ C |
| ND | 7067.54   | ending_bal C |
| ND | 7067.54   | beginning_ C |
| ND | 7067.54   | ending_bal C |
| ND | 7067.54   | ending_bal C |
| ND | 7067.54   | period_cha C |
| ND | 7067.54   | ending_bal C |
| ND | 7067.54   | period_cha C |
| ND | 12127.50  | beginning_ C |
| ND | 12127.50  | ending_bal C |
| ND | 28270.10  | beginning_ C |
| ND | 28270.10  | ending_bal C |
| ND | 100000.00 | ending_bal C |
| ND | 100000.00 | period_cha C |
| ND | 1661.36   | ending_bal C |
| ND | 1661.36   | period_cha C |
| ND | 28270.10  | beginning_ C |
| ND | 141350.52 | ending_bal C |
| ND | 113080.42 | period_cha C |
| ND | 12127.50  | beginning_ C |
| ND | 12127.50  | ending_bal C |
| ND | 84810.31  | ending_bal C |
| ND | 84810.31  | period_cha C |
| ND | 100000.00 | beginning_ C |
| ND | 100000.00 | ending_bal C |
| ND | 21000.00  | beginning_ C |
| ND | 21000.00  | ending_bal C |
| ND | 80000.00  | beginning_ C |
| ND | 80000.00  | ending_bal C |
| ND | 58520.44  | beginning_ C |
| ND | 58520.44  | ending_bal C |
| ND | 5750.00   | beginning_ C |
| ND | 5750.00   | ending_bal C |
| ND | 10500.00  | beginning_ C |
| ND | 10500.00  | ending_bal C |
| ND | 13742.00  | beginning_ C |
| ND | 13742.00  | ending_bal C |
| ND | 133861.91 | beginning_ C |
| ND | 133861.91 | ending_bal C |
| ND | 70055.21  | beginning_ C |
| ND | 70055.21  | ending_bal C |
| ND | 10500.00  | beginning_ C |
| ND | 10500.00  | ending_bal C |
| ND | 24255.00  | ending_bal C |
| ND | 24255.00  | period_cha C |
| ND | 31500.00  | beginning_ C |

|    |           |             |   |
|----|-----------|-------------|---|
| ND | 31500.00  | ending_bal  | C |
| ND | 31500.00  | beginning_C |   |
| ND | 107641.37 | ending_bal  | C |
| ND | 76141.37  | period_cha  | C |
| ND | 50000.00  | beginning_C |   |
| ND | 50000.00  | ending_bal  | C |
| ND | 322466.61 | beginning_C |   |
| ND | 322466.61 | ending_bal  | C |
| ND | 295225.21 | beginning_C |   |
| ND | 295225.21 | ending_bal  | C |
| ND | 339570.00 | beginning_C |   |
| ND | 339570.00 | ending_bal  | C |
| ND | 339570.00 | beginning_C |   |
| ND | 339570.00 | ending_bal  | C |
| ND | 121275.00 | beginning_C |   |
| ND | 121275.00 | ending_bal  | C |
| ND | 102550.00 | beginning_C |   |
| ND | 102550.00 | ending_bal  | C |
| ND | 121275.00 | beginning_C |   |
| ND | 121275.00 | ending_bal  | C |
| ND | 339570.00 | ending_bal  | C |
| ND | 339570.00 | period_cha  | C |
| ND | 141350.52 | ending_bal  | C |
| ND | 141350.52 | period_cha  | C |
| ND | 42240.80  | ending_bal  | C |
| ND | 42240.80  | period_cha  | C |
| ND | 50000.00  | beginning_C |   |
| ND | 50000.00  | ending_bal  | C |
| ND | 7696.35   | ending_bal  | C |
| ND | 7696.35   | period_cha  | C |
| ND | 1479.56   | beginning_C |   |
| ND | 1479.56   | ending_bal  | C |
| ND | 126500.00 | beginning_C |   |
| ND | 126500.00 | ending_bal  | C |
| ND | 100000.00 | beginning_C |   |
| ND | 100000.00 | ending_bal  | C |
| ND | 115.27    | ending_bal  | C |
| ND | 115.27    | period_cha  | C |
| ND | 379989.22 | beginning_C |   |
| ND | 379989.22 | ending_bal  | C |
| ND | 10000.00  | beginning_C |   |
| ND | 10000.00  | ending_bal  | C |
| ND | 14135.04  | beginning_C |   |
| ND | 14135.04  | ending_bal  | C |
| ND | 3838.64   | ending_bal  | C |
| ND | 3838.64   | period_cha  | C |
| ND | 70675.27  | beginning_C |   |
| ND | 70675.27  | ending_bal  | C |
| ND | 4027.17   | beginning_C |   |
| ND | 4027.17   | ending_bal  | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 4184.64   | beginning_ | C |
| ND | 4184.64   | ending_bal | C |
| ND | 141350.52 | beginning_ | C |
| ND | 141350.52 | ending_bal | C |
| ND | 31172.63  | beginning_ | C |
| ND | 31172.63  | ending_bal | C |
| ND | 70675.27  | ending_bal | C |
| ND | 70675.27  | period_cha | C |
| ND | 100000.00 | beginning_ | C |
| ND | 324255.00 | ending_bal | C |
| ND | 224255.00 | period_cha | C |
| ND | 433243.07 | beginning_ | C |
| ND | 603816.61 | ending_bal | C |
| ND | 170573.54 | period_cha | C |
| ND | 70675.27  | beginning_ | C |
| ND | 70675.27  | ending_bal | C |
| ND | 121000.00 | beginning_ | C |
| ND | 121000.00 | ending_bal | C |
| ND | 112751.68 | beginning_ | C |
| ND | 154992.48 | ending_bal | C |
| ND | 42240.80  | period_cha | C |
| ND | 21000.00  | beginning_ | C |
| ND | 21000.00  | ending_bal | C |
| ND | 10500.00  | beginning_ | C |
| ND | 10500.00  | ending_bal | C |
| ND | 21000.00  | ending_bal | C |
| ND | 21000.00  | period_cha | C |
| ND | 42000.00  | beginning_ | C |
| ND | 42000.00  | ending_bal | C |
| ND | 21000.00  | beginning_ | C |
| ND | 21000.00  | ending_bal | C |
| ND | 4240.50   | ending_bal | C |
| ND | 4240.50   | period_cha | C |
| ND | 12127.50  | ending_bal | C |
| ND | 12127.50  | period_cha | C |
| ND | 7067.54   | beginning_ | C |
| ND | 28270.12  | ending_bal | C |
| ND | 21202.58  | period_cha | C |
| ND | 28270.00  | ending_bal | C |
| ND | 28270.00  | period_cha | C |
| ND | 207067.54 | ending_bal | C |
| ND | 207067.54 | period_cha | C |
| ND | 270.10    | ending_bal | C |
| ND | 270.10    | period_cha | C |
| ND | 56458.02  | beginning_ | C |
| ND | 56538.44  | ending_bal | C |
| ND | 80.42     | period_cha | C |
| ND | 21000.00  | ending_bal | C |
| ND | 21000.00  | period_cha | C |
| ND | 28270.10  | beginning_ | C |

|    |           |             |   |
|----|-----------|-------------|---|
| ND | 28270.10  | ending_bal  | C |
| ND | 68238.30  | ending_bal  | C |
| ND | 68238.30  | period_cha  | C |
| ND | 42240.80  | beginning_C |   |
| ND | 42240.80  | ending_bal  | C |
| ND | 14135.04  | beginning_C |   |
| ND | 14135.04  | ending_bal  | C |
| ND | 212025.80 | beginning_C |   |
| ND | 212025.80 | ending_bal  | C |
| ND | 113080.42 | beginning_C |   |
| ND | 113080.42 | ending_bal  | C |
| ND | 5654.02   | beginning_C |   |
| ND | 5654.02   | ending_bal  | C |
| ND | 56540.20  | ending_bal  | C |
| ND | 56540.20  | period_cha  | C |
| ND | 7067.54   | ending_bal  | C |
| ND | 7067.54   | period_cha  | C |
| ND | 112916.06 | beginning_C |   |
| ND | 112916.06 | ending_bal  | C |
| ND | 4817.54   | ending_bal  | C |
| ND | 4817.54   | period_cha  | C |
| ND | 127051.10 | ending_bal  | C |
| ND | 127051.10 | period_cha  | C |
| ND | 109815.92 | beginning_C |   |
| ND | 183755.66 | ending_bal  | C |
| ND | 73939.74  | period_cha  | C |
| ND | 28270.10  | ending_bal  | C |
| ND | 28270.10  | period_cha  | C |
| ND | 7067.54   | beginning_C |   |
| ND | 7067.54   | ending_bal  | C |
| ND | 7067.54   | beginning_C |   |
| ND | 7067.54   | ending_bal  | C |
| ND | 14135.04  | beginning_C |   |
| ND | 14135.04  | ending_bal  | C |
| ND | 7067.54   | beginning_C |   |
| ND | 7067.54   | ending_bal  | C |
| ND | 14135.08  | beginning_C |   |
| ND | 14135.08  | ending_bal  | C |
| ND | 7067.54   | beginning_C |   |
| ND | 7067.54   | ending_bal  | C |
| ND | 42405.16  | beginning_C |   |
| ND | 42405.16  | ending_bal  | C |
| ND | 7067.54   | ending_bal  | C |
| ND | 7067.54   | period_cha  | C |
| ND | 21202.59  | ending_bal  | C |
| ND | 21202.59  | period_cha  | C |
| ND | 98945.38  | ending_bal  | C |
| ND | 98945.38  | period_cha  | C |
| ND | 21202.59  | beginning_C |   |
| ND | 21202.59  | ending_bal  | C |



|    |         |           |              |
|----|---------|-----------|--------------|
| ND |         | 4240.50   | beginning_C  |
| ND |         | 4240.50   | ending_bal_C |
| ND |         | 7067.54   | beginning_C  |
| ND |         | 7067.54   | ending_bal_C |
| ND |         | 31500.00  | beginning_C  |
| ND |         | 31500.00  | ending_bal_C |
| ND |         | 14135.04  | beginning_C  |
| ND |         | 14135.04  | ending_bal_C |
| ND |         | 70675.27  | beginning_C  |
| ND |         | 70675.27  | ending_bal_C |
| ND |         | 7067.54   | beginning_C  |
| ND |         | 7067.54   | ending_bal_C |
| ND |         | 14135.04  | beginning_C  |
| ND |         | 64135.04  | ending_bal_C |
| ND |         | 50000.00  | period_cha_C |
| ND |         | 50000.00  | beginning_C  |
| ND |         | 50000.00  | ending_bal_C |
| ND |         | 42481.60  | beginning_C  |
| ND |         | 42481.60  | ending_bal_C |
| ND |         | 21000.00  | beginning_C  |
| ND |         | 21000.00  | ending_bal_C |
| ND |         | 500.00    | beginning_C  |
| ND |         | 500.00    | ending_bal_C |
| ND |         | 500.00    | ending_bal_C |
| ND |         | 500.00    | period_cha_C |
| ND |         | 1000.00   | ending_bal_C |
| ND |         | 1000.00   | period_cha_C |
| ND |         | 11308.03  | beginning_C  |
| ND |         | 11308.03  | ending_bal_C |
| ND |         | 7067.54   | beginning_C  |
| ND |         | 7067.54   | ending_bal_C |
| ND |         | 345842.32 | beginning_C  |
| ND |         | 345842.32 | ending_bal_C |
| ND |         | 65.31     | beginning_C  |
| ND |         | 65.31     | ending_bal_C |
|    |         | 23106471. | beginning_D  |
|    |         | 28532044. | ending_bal_D |
|    |         | 5425573.7 | period_cha_D |
|    |         | 529065.71 | beginning_D  |
|    |         | 659392.98 | ending_bal_D |
|    |         | 130327.27 | period_cha_D |
|    |         | 3791.98   | beginning_C  |
|    |         | 3792.28   | ending_bal_C |
|    |         | 0.30      | period_cha_C |
| ND | 2025 AI | 16000.00  | beginning_D  |
| ND | 2025 AI | 16000.00  | ending_bal_D |
| ND | 2025 AI | 14160.40  | beginning_D  |
| ND | 2025 AI | 14160.40  | ending_bal_D |
| ND | 2025 AI | 4800.00   | beginning_D  |
| ND | 2025 AI | 4800.00   | ending_bal_D |

|    |         |           |              |
|----|---------|-----------|--------------|
| ND | 2025 AI | 2023.70   | beginning_ D |
| ND | 2025 AI | 2023.70   | ending_bal D |
| ND | 2025 AI | 22300.00  | beginning_ D |
| ND | 2025 AI | 22300.00  | ending_bal D |
| ND | 2025 AI | 0.00      | beginning_ D |
| ND | 2025 AI | 0.00      | ending_bal D |
| ND | 2025 AI | 0.00      | beginning_ D |
| ND | 2025 AI | 0.00      | ending_bal D |
| ND | 2025 AI | 0.00      | beginning_ D |
| ND | 2025 AI | 0.00      | ending_bal D |
| ND | 2025 AI | 0.00      | beginning_ D |
| ND | 2025 AI | 0.00      | ending_bal D |
| ND | 2025 AI | 14409.50  | beginning_ D |
| ND | 2025 AI | 14409.50  | ending_bal D |
| ND | 2025 AI | 5478.00   | beginning_ D |
| ND | 2025 AI | 5478.00   | ending_bal D |
| ND | 2025 AI | 6963.78   | beginning_ D |
| ND | 2025 AI | 6963.78   | ending_bal D |
| ND | 2025 AI | 3400.00   | beginning_ D |
| ND | 2025 AI | 3400.00   | ending_bal D |
| ND | 2025 AI | 3500.00   | beginning_ D |
| ND | 2025 AI | 3500.00   | ending_bal D |
| ND | 2025 AI | 11980.90  | beginning_ D |
| ND | 2025 AI | 11980.90  | ending_bal D |
| ND | 2025 AI | 3153.06   | beginning_ D |
| ND | 2025 AI | 3153.06   | ending_bal D |
| ND | 2025 AI | 11167.83  | beginning_ D |
| ND | 2025 AI | 11167.83  | ending_bal D |
| ND | 2025 AI | 20044.50  | beginning_ D |
| ND | 2025 AI | 20044.50  | ending_bal D |
| ND | 2025 AI | 4000.00   | beginning_ D |
| ND | 2025 AI | 4000.00   | ending_bal D |
| ND | 2025 AI | 1518.00   | beginning_ D |
| ND | 2025 AI | 1518.00   | ending_bal D |
| ND | 2025 AI | 54238.23  | beginning_ D |
| ND | 2025 AI | 54238.23  | ending_bal D |
| ND | 2025 AI | 13088.89  | beginning_ D |
| ND | 2025 AI | 13088.89  | ending_bal D |
| ND | 2025 AI | 3299.56   | beginning_ D |
| ND | 2025 AI | 3299.56   | ending_bal D |
| ND | 2025 AI | 1974.94   | beginning_ D |
| ND | 2025 AI | 1974.94   | ending_bal D |
| ND | 2025 AI | 104531.08 | beginning_ D |
| ND | 2025 AI | 104531.08 | ending_bal D |
| ND | 2025 AI | 62882.45  | beginning_ D |
| ND | 2025 AI | 62882.45  | ending_bal D |
| ND | 2025 AI | 7986.00   | beginning_ D |
| ND | 2025 AI | 7986.00   | ending_bal D |

[illegible]

|    |         |           |              |
|----|---------|-----------|--------------|
| ND | 2025 AI | 0.00      | beginning_ D |
| ND | 2025 AI | 0.00      | ending_bal D |
| ND | 2025 AI | 0.00      | beginning_ D |
| ND | 2025 AI | 0.00      | ending_bal D |
| ND | 2025 AI | 0.00      | beginning_ D |
| ND | 2025 AI | 0.00      | ending_bal D |
| ND | 2025 AI | 0.00      | beginning_ D |
| ND | 2025 AI | 0.00      | ending_bal D |
| ND | 2025 AI | 0.00      | beginning_ D |
| ND | 2025 AI | 0.00      | ending_bal D |
|    |         | 291827.99 | beginning_ C |
|    |         | 290452.59 | ending_bal C |
|    |         | 1375.40   | period_cha D |
|    |         | 138268.43 | beginning_ C |
|    |         | 138268.43 | ending_bal C |
|    |         | 334332.65 | beginning_ C |
|    |         | 334332.65 | ending_bal C |
|    |         | 317159.16 | beginning_ C |
|    |         | 163618.93 | ending_bal C |
|    |         | 153540.23 | period_cha D |
|    |         | 409180.75 | beginning_ C |
|    |         | 371848.07 | ending_bal C |
|    |         | 37332.68  | period_cha D |
|    |         | 50389.13  | beginning_ C |
|    |         | 47163.09  | ending_bal C |
|    |         | 3226.04   | period_cha D |
|    |         | 91074.88  | beginning_ C |
|    |         | 88912.96  | ending_bal C |
|    |         | 2161.92   | period_cha D |
|    |         | 12910.79  | beginning_ C |
|    |         | 12910.79  | ending_bal C |
|    |         | 24768.92  | beginning_ C |
|    |         | 24768.92  | ending_bal C |
|    |         | 16153.40  | beginning_ C |
|    |         | 16153.40  | ending_bal C |
|    |         | 7150822.1 | beginning_ C |
|    |         | 7454918.6 | ending_bal C |
|    |         | 304096.55 | period_cha C |
|    |         | 1632776.5 | beginning_ C |
|    |         | 1632776.5 | ending_bal C |
|    |         | 1323.31   | beginning_ C |
|    |         | 1207.53   | ending_bal C |
|    |         | 28.93     | period_cha C |
|    |         | 144.71    | period_cha D |
|    |         | 1890.05   | beginning_ C |
|    |         | 1888.15   | ending_bal C |
|    |         | 1.90      | period_cha D |
|    |         | 5169.27   | beginning_ C |
|    |         | 33314.41  | ending_bal D |
|    |         | 38483.68  | period_cha D |

4169.63 beginning\_C  
4169.63 ending\_balC  
20359.69 beginning\_C  
20359.69 ending\_balC  
336671.52 beginning\_C  
336671.52 ending\_balC  
4531.68 beginning\_C  
3209.19 ending\_balC  
1322.49 period\_chaD  
806061.24 beginning\_C  
806061.24 ending\_balC  
1423709.7 beginning\_C  
1172366.7 ending\_balC  
62835.75 period\_chaC  
314178.74 period\_chaD  
237535.20 beginning\_D  
250854.50 ending\_balD  
13319.30 period\_chaD  
159.92 beginning\_C  
109.54 ending\_balC  
50.38 period\_chaD  
34555.19 beginning\_C  
34555.19 ending\_balC  
3030.04 beginning\_C  
3030.04 ending\_balC  
71070.29 beginning\_D  
90292.31 ending\_balD  
19222.02 period\_chaD  
107658.55 beginning\_C  
107658.55 ending\_balC  
1683.34 beginning\_C  
1683.34 ending\_balC  
1683.34 beginning\_C  
1683.34 ending\_balC  
1422106.4 beginning\_C  
1422106.4 ending\_balC  
4548676.7 beginning\_C  
4548676.7 ending\_balC  
135380.41 beginning\_D  
160319.90 ending\_balD  
24939.49 period\_chaD  
4884507.6 beginning\_C  
4584870.7 ending\_balC  
299636.88 period\_chaD  
601679.20 beginning\_D  
554347.26 ending\_balD  
47331.94 period\_chaC  
1860320.8 beginning\_D  
1859630.9 ending\_balD  
689.86 period\_chaC

32770.01 beginning\_D  
32274.26 ending\_bal D  
495.75 period\_cha C  
30478.00 beginning\_D  
30478.00 ending\_bal D  
13161.19 beginning\_C  
114401.13 ending\_bal D  
127562.32 period\_cha D  
312752.83 beginning\_D  
312752.83 ending\_bal D  
84810.28 beginning\_C  
84810.28 ending\_bal C  
1788.86 beginning\_D  
2639.22 ending\_bal D  
850.36 period\_cha D  
454711.85 beginning\_C  
399866.85 ending\_bal C  
54845.00 period\_cha D  
87536.04 beginning\_D  
88417.57 ending\_bal D  
881.53 period\_cha D  
270200.21 beginning\_C  
270200.21 ending\_bal C  
16739.07 beginning\_C  
16739.07 ending\_bal C  
708000.45 beginning\_C  
708000.45 ending\_bal C  
105000.00 beginning\_C  
105000.00 ending\_bal C  
14539.32 beginning\_C  
14539.32 ending\_bal C  
10945.60 beginning\_C  
10945.60 ending\_bal C  
137112.60 beginning\_C  
137112.60 ending\_bal C  
150482.89 beginning\_C  
150482.89 ending\_bal C  
105160.00 beginning\_D  
105160.00 ending\_bal D  
4.84 beginning\_D  
10.21 ending\_bal D  
5.37 period\_cha D  
92096.10 beginning\_C  
91371.72 ending\_bal C  
724.38 period\_cha D  
1720841.6 beginning\_C  
1561434.9 ending\_bal C  
159406.69 period\_cha D  
17062.50 ending\_bal D  
17062.50 period\_cha D

156191.23 beginning\_ C  
153510.65 ending\_bal C  
2680.58 period\_cha D  
406197.09 beginning\_ C  
406197.09 ending\_bal C  
216316.41 beginning\_ C  
216316.41 ending\_bal C  
162001.39 beginning\_ C  
162001.39 ending\_bal C  
10349.38 beginning\_ D  
18312.17 ending\_bal D  
7962.79 period\_cha D  
1000000.0 ending\_bal D  
1000000.0 period\_cha D  
17064.31 beginning\_ D  
20792.22 ending\_bal D  
3727.91 period\_cha D  
900000.00 ending\_bal D  
900000.00 period\_cha D  
21446.47 beginning\_ D  
22062.05 ending\_bal D  
615.58 period\_cha D  
73954.51 beginning\_ D  
73954.51 ending\_bal D  
230955.17 beginning\_ C  
230955.17 ending\_bal C  
1615000.0 beginning\_ C  
1615000.0 ending\_bal C  
28444.51 beginning\_ D  
40241.11 ending\_bal D  
11796.60 period\_cha D  
188102.00 beginning\_ C  
152440.00 ending\_bal C  
35662.00 period\_cha D  
71346.00 beginning\_ C  
61620.00 ending\_bal C  
9726.00 period\_cha D  
1406.34 beginning\_ D  
2255.85 ending\_bal D  
849.51 period\_cha D  
299093.04 beginning\_ C  
248884.26 ending\_bal C  
50208.78 period\_cha D  
21000.00 beginning\_ C  
21000.00 ending\_bal C  
100800.00 beginning\_ C  
93975.00 ending\_bal C  
6825.00 period\_cha D  
28.57 beginning\_ D  
30.86 ending\_bal D

|           |            |   |
|-----------|------------|---|
| 2.29      | period_cha | D |
| 1786.07   | beginning_ | D |
| 2473.86   | ending_bal | D |
| 687.79    | period_cha | D |
| 242550.00 | beginning_ | C |
| 242550.00 | ending_bal | C |
| 2612295.0 | beginning_ | C |
| 2612295.0 | ending_bal | C |
| 201285.00 | beginning_ | C |
| 201285.00 | ending_bal | C |
| 43327.71  | beginning_ | C |
| 43074.29  | ending_bal | C |
| 253.42    | period_cha | D |
| 41683.34  | beginning_ | C |
| 41683.34  | ending_bal | C |
| 957295.71 | beginning_ | C |
| 911325.72 | ending_bal | C |
| 45969.99  | period_cha | D |
| 31031.89  | beginning_ | C |
| 31031.89  | ending_bal | C |
| 25972.02  | beginning_ | C |
| 25972.02  | ending_bal | C |
| 34.33     | beginning_ | D |
| 117.65    | ending_bal | D |
| 83.32     | period_cha | D |
| 76246.63  | beginning_ | C |
| 76246.63  | ending_bal | C |
| 354.95    | beginning_ | D |
| 443.07    | ending_bal | D |
| 88.12     | period_cha | D |
| 1.39      | beginning_ | D |
| 996.68    | ending_bal | D |
| 995.29    | period_cha | D |
| 340680.90 | beginning_ | C |
| 60749.10  | ending_bal | D |
| 401430.00 | period_cha | D |
| 775.72    | beginning_ | D |
| 776.37    | ending_bal | D |
| 0.65      | period_cha | D |
| 0.72      | beginning_ | D |
| 0.86      | ending_bal | D |
| 0.14      | period_cha | D |
| 168376.78 | beginning_ | C |
| 168376.78 | ending_bal | C |
| 129812.97 | beginning_ | C |
| 129812.97 | ending_bal | C |
| 1037027.0 | beginning_ | C |
| 1037027.0 | ending_bal | C |
| 505007.17 | beginning_ | C |
| 505007.17 | ending_bal | C |



932983.36 beginning\_ C  
932983.36 ending\_bal C  
133055.80 beginning\_ D  
133097.60 ending\_bal D  
41.80 period\_cha D  
101758.02 beginning\_ C  
101758.02 ending\_bal C  
156943.20 beginning\_ C  
156943.20 ending\_bal C  
6000.00 beginning\_ D  
9000.00 ending\_bal D  
3000.00 period\_cha D  
50330.86 beginning\_ C  
207306.23 ending\_bal D  
257637.09 period\_cha D  
153274.63 beginning\_ C  
153274.63 ending\_bal C  
200843.52 beginning\_ C  
200843.52 ending\_bal C  
183865.02 beginning\_ C  
183865.02 ending\_bal C  
159914.75 beginning\_ C  
159914.75 ending\_bal C  
46.15 beginning\_ D  
62.07 ending\_bal D  
15.92 period\_cha D  
126000.00 beginning\_ C  
126000.00 ending\_bal C  
14934.84 beginning\_ D  
19091.11 ending\_bal D  
4156.27 period\_cha D  
540.89 beginning\_ D  
673.41 ending\_bal D  
132.52 period\_cha D  
157500.00 beginning\_ C  
157500.00 ending\_bal C  
31500.00 beginning\_ C  
31500.00 ending\_bal C  
31500.00 beginning\_ C  
31500.00 ending\_bal C  
189.11 beginning\_ D  
190.69 ending\_bal D  
1.58 period\_cha D  
53299.68 beginning\_ D  
53299.68 ending\_bal D  
104.39 beginning\_ D  
167.66 ending\_bal D  
63.27 period\_cha D  
130325.55 beginning\_ C  
130325.55 ending\_bal C

|           |            |   |
|-----------|------------|---|
| 11025.00  | beginning_ | C |
| 11025.00  | ending_bal | C |
| 300000.00 | beginning_ | D |
| 300000.00 | ending_bal | D |
| 3130.34   | beginning_ | C |
| 4505.74   | ending_bal | C |
| 1375.40   | period_cha | C |
| 69386.51  | beginning_ | C |
| 222926.74 | ending_bal | C |
| 153540.23 | period_cha | C |
| 148034.07 | beginning_ | C |
| 185366.75 | ending_bal | C |
| 37332.68  | period_cha | C |
| 3226.04   | ending_bal | C |
| 3226.04   | period_cha | C |
| 11147.37  | beginning_ | C |
| 13309.29  | ending_bal | C |
| 2161.92   | period_cha | C |
| 7007114.2 | beginning_ | C |
| 7007114.2 | ending_bal | C |
| 113.36    | beginning_ | C |
| 258.07    | ending_bal | C |
| 144.71    | period_cha | C |
| 4.66      | beginning_ | C |
| 6.56      | ending_bal | C |
| 1.90      | period_cha | C |
| 90344.25  | beginning_ | C |
| 128827.93 | ending_bal | C |
| 38483.68  | period_cha | C |
| 5289.96   | beginning_ | C |
| 6612.45   | ending_bal | C |
| 1322.49   | period_cha | C |
| 1293445.6 | beginning_ | C |
| 1607624.3 | ending_bal | C |
| 314178.74 | period_cha | C |
| 285018.30 | beginning_ | C |
| 298337.60 | ending_bal | C |
| 13319.30  | period_cha | C |
| 183.62    | beginning_ | C |
| 234.00    | ending_bal | C |
| 50.38     | period_cha | C |
| 7528.76   | beginning_ | C |
| 7528.76   | ending_bal | C |
| 71070.29  | beginning_ | C |
| 90292.31  | ending_bal | C |
| 19222.02  | period_cha | C |
| 1200.00   | beginning_ | C |
| 1200.00   | ending_bal | C |
| 138747.07 | beginning_ | C |
| 163686.56 | ending_bal | C |

24939.49 period\_chaC  
5307854.0 beginning\_C  
5607490.9 ending\_balC  
299636.88 period\_chaC  
2222488.3 beginning\_C  
2175156.3 ending\_balC  
47331.94 period\_chaD  
3839608.9 beginning\_C  
3838919.0 ending\_balC  
689.86 period\_chaD  
578507.51 beginning\_C  
578011.76 ending\_balC  
495.75 period\_chaD  
30478.00 beginning\_C  
30478.00 ending\_balC  
2388.88 beginning\_C  
129951.20 ending\_balC  
127562.32 period\_chaC  
487787.14 beginning\_C  
487787.14 ending\_balC  
1788.86 beginning\_C  
2639.22 ending\_balC  
850.36 period\_chaC  
163544.10 beginning\_C  
218389.10 ending\_balC  
54845.00 period\_chaC  
87536.04 beginning\_C  
88417.57 ending\_balC  
881.53 period\_chaC  
18713.14 beginning\_C  
18713.14 ending\_balC  
7011.12 beginning\_C  
7011.12 ending\_balC  
105160.00 beginning\_C  
105160.00 ending\_balC  
4.84 beginning\_C  
10.21 ending\_balC  
5.37 period\_chaC  
9587.15 beginning\_C  
10311.53 ending\_balC  
724.38 period\_chaC  
981156.15 beginning\_C  
1140562.8 ending\_balC  
159406.69 period\_chaC  
17062.50 ending\_balC  
17062.50 period\_chaC  
23703.64 beginning\_C  
26384.22 ending\_balC  
2680.58 period\_chaC  
22764.00 beginning\_C

|           |            |   |
|-----------|------------|---|
| 22764.00  | ending_bal | C |
| 10349.38  | beginning_ | C |
| 18312.17  | ending_bal | C |
| 7962.79   | period_cha | C |
| 1000000.0 | ending_bal | C |
| 1000000.0 | period_cha | C |
| 17064.31  | beginning_ | C |
| 20792.22  | ending_bal | C |
| 3727.91   | period_cha | C |
| 900000.00 | ending_bal | C |
| 900000.00 | period_cha | C |
| 21446.47  | beginning_ | C |
| 22062.05  | ending_bal | C |
| 615.58    | period_cha | C |
| 73954.51  | beginning_ | C |
| 73954.51  | ending_bal | C |
| 83521.17  | beginning_ | C |
| 83521.17  | ending_bal | C |
| 28444.51  | beginning_ | C |
| 40241.11  | ending_bal | C |
| 11796.60  | period_cha | C |
| 142648.00 | beginning_ | C |
| 178310.00 | ending_bal | C |
| 35662.00  | period_cha | C |
| 38904.00  | beginning_ | C |
| 48630.00  | ending_bal | C |
| 9726.00   | period_cha | C |
| 1406.34   | beginning_ | C |
| 2255.85   | ending_bal | C |
| 849.51    | period_cha | C |
| 141906.96 | beginning_ | C |
| 192115.74 | ending_bal | C |
| 50208.78  | period_cha | C |
| 20475.00  | beginning_ | C |
| 27300.00  | ending_bal | C |
| 6825.00   | period_cha | C |
| 28.57     | beginning_ | C |
| 30.86     | ending_bal | C |
| 2.29      | period_cha | C |
| 1786.07   | beginning_ | C |
| 2473.86   | ending_bal | C |
| 687.79    | period_cha | C |
| 8523.89   | beginning_ | C |
| 8777.31   | ending_bal | C |
| 253.42    | period_cha | C |
| 110976.80 | beginning_ | C |
| 156946.79 | ending_bal | C |
| 45969.99  | period_cha | C |
| 34.33     | beginning_ | C |
| 117.65    | ending_bal | C |

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|-----------|-------------|
| 83.32     | period_chaC |
| 3.37      | beginning_C |
| 3.37      | ending_balC |
| 354.95    | beginning_C |
| 443.07    | ending_balC |
| 88.12     | period_chaC |
| 1.39      | beginning_C |
| 996.68    | ending_balC |
| 995.29    | period_chaC |
| 401430.00 | ending_balC |
| 401430.00 | period_chaC |
| 775.72    | beginning_C |
| 776.37    | ending_balC |
| 0.65      | period_chaC |
| 0.72      | beginning_C |
| 0.86      | ending_balC |
| 0.14      | period_chaC |
| 133055.80 | beginning_C |
| 133097.60 | ending_balC |
| 41.80     | period_chaC |
| 6000.00   | beginning_C |
| 9000.00   | ending_balC |
| 3000.00   | period_chaC |
| 87439.01  | beginning_C |
| 345076.10 | ending_balC |
| 257637.09 | period_chaC |
| 46.15     | beginning_C |
| 62.07     | ending_balC |
| 15.92     | period_chaC |
| 14934.84  | beginning_C |
| 19091.11  | ending_balC |
| 4156.27   | period_chaC |
| 540.89    | beginning_C |
| 673.41    | ending_balC |
| 132.52    | period_chaC |
| 189.11    | beginning_C |
| 190.69    | ending_balC |
| 1.58      | period_chaC |
| 53299.68  | beginning_C |
| 53299.68  | ending_balC |
| 104.39    | beginning_C |
| 167.66    | ending_balC |
| 63.27     | period_chaC |
| 300000.00 | beginning_C |
| 300000.00 | ending_balC |
| 1097323.8 | beginning_D |
| 1401420.4 | ending_balD |
| 304096.55 | period_chaD |
| 22.64     | beginning_D |
| 51.57     | ending_balD |

|    |           |            |   |
|----|-----------|------------|---|
|    | 28.93     | period_cha | D |
|    | 256889.13 | beginning_ | D |
|    | 319724.88 | ending_bal | D |
|    | 62835.75  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 208906.10 | period_cha | C |
| ND | 208906.10 | period_cha | D |
| ND | 59321.73  | beginning_ | C |
| ND | 59321.73  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 7650.00   | period_cha | C |
| ND | 7650.00   | period_cha | D |
| ND | 1016.12   | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 16933.88  | period_cha | C |
| ND | 17950.00  | period_cha | D |
| ND | 575590.00 | beginning_ | C |
| ND | 400000.00 | ending_bal | C |
| ND | 175590.00 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 12272.59  | beginning_ | C |
| ND | 12272.59  | ending_bal | C |
| ND | 130591.50 | beginning_ | C |

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|----|-----------|-------------|---|
| ND | 0.00      | ending_bal  | C |
| ND | 130591.50 | period_cha  | D |
| ND | 210364.99 | beginning_C |   |
| ND | 210364.99 | ending_bal  | C |
| ND | 69851.00  | period_cha  | C |
| ND | 69851.00  | period_cha  | D |
| ND | 533012.71 | beginning_C |   |
| ND | 323013.67 | ending_bal  | C |
| ND | 11324.43  | period_cha  | C |
| ND | 221323.47 | period_cha  | D |
| ND | 4661.47   | beginning_C |   |
| ND | 4661.47   | ending_bal  | C |
| ND | 367525.97 | beginning_C |   |
| ND | 351025.97 | ending_bal  | C |
| ND | 16500.00  | period_cha  | D |
| ND | 0.00      | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 0.00      | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 0.00      | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 1690.00   | period_cha  | C |
| ND | 1690.00   | period_cha  | D |
| ND | 0.00      | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 0.00      | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 0.00      | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 0.00      | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 26786.71  | beginning_C |   |
| ND | 26786.71  | ending_bal  | C |
| ND | 0.00      | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 0.00      | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 100000.00 | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 100000.00 | period_cha  | D |
| ND | 53975.27  | beginning_C |   |
| ND | 52475.27  | ending_bal  | C |
| ND | 1500.00   | period_cha  | D |
| ND | 0.00      | beginning_C |   |
| ND | 0.00      | ending_bal  | C |
| ND | 38500.00  | beginning_C |   |
| ND | 38500.00  | ending_bal  | C |
| ND | 35750.00  | period_cha  | C |
| ND | 35750.00  | period_cha  | D |
| ND | 71852.33  | beginning_C |   |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 71852.33  | ending_bal | C |
| ND | 127590.90 | beginning_ | C |
| ND | 127590.90 | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 266243.92 | beginning_ | C |
| ND | 266243.92 | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 25618.76  | beginning_ | C |
| ND | 23618.76  | ending_bal | C |
| ND | 2000.00   | period_cha | D |
| ND | 28270.10  | beginning_ | C |
| ND | 28270.10  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 93303.70  | beginning_ | C |
| ND | 93303.70  | ending_bal | C |
| ND | 50935.50  | beginning_ | C |
| ND | 50935.50  | ending_bal | C |
| ND | 154441.12 | beginning_ | C |
| ND | 154441.12 | ending_bal | C |
| ND | 215472.75 | beginning_ | C |
| ND | 201689.58 | ending_bal | C |
| ND | 13783.17  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 270.10    | beginning_ | C |
| ND | 270.10    | ending_bal | C |
| ND | 12127.50  | beginning_ | C |
| ND | 12127.50  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 7067.54   | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 7067.54   | period_cha | D |



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|----|-----------|--------------|
| ND | 7067.54   | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 7067.54   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 28270.10  | beginning_ C |
| ND | 28270.10  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 266477.07 | beginning_ C |
| ND | 166477.07 | ending_bal C |
| ND | 100000.00 | period_cha D |
| ND | 244975.50 | beginning_ C |
| ND | 244975.50 | ending_bal C |
| ND | 37352.70  | beginning_ C |
| ND | 37352.70  | ending_bal C |
| ND | 37352.70  | beginning_ C |
| ND | 37352.70  | ending_bal C |
| ND | 14135.04  | beginning_ C |
| ND | 14135.04  | ending_bal C |
| ND | 7067.54   | beginning_ C |
| ND | 7067.54   | ending_bal C |
| ND | 14135.04  | beginning_ C |
| ND | 14135.04  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 5000.00   | beginning_ C |
| ND | 5000.00   | ending_bal C |
| ND | 28270.10  | beginning_ C |
| ND | 28270.10  | ending_bal C |
| ND | 70675.27  | beginning_ C |
| ND | 70675.27  | ending_bal C |
| ND | 12127.50  | beginning_ C |
| ND | 12127.50  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 2040.00   | period_cha C |
| ND | 2040.00   | period_cha D |
| ND | 35959.28  | beginning_ C |
| ND | 35959.28  | ending_bal C |
| ND | 14135.04  | beginning_ C |
| ND | 14135.04  | ending_bal C |
| ND | 49714.87  | beginning_ C |
| ND | 48144.87  | ending_bal C |
| ND | 1570.00   | period_cha D |
| ND | 60991.61  | beginning_ C |
| ND | 59701.61  | ending_bal C |
| ND | 1290.00   | period_cha D |
| ND | 24082.30  | beginning_ C |
| ND | 24082.30  | ending_bal C |

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|----|-----------|--------------|
| ND | 21202.59  | beginning_ C |
| ND | 21202.59  | ending_bal C |
| ND | 16245.00  | period_cha C |
| ND | 16245.00  | period_cha D |
| ND | 254677.50 | beginning_ C |
| ND | 254677.50 | ending_bal C |
| ND | 98945.38  | beginning_ C |
| ND | 98945.38  | ending_bal C |
| ND | 10500.00  | beginning_ C |
| ND | 10500.00  | ending_bal C |
| ND | 10500.00  | beginning_ C |
| ND | 10500.00  | ending_bal C |
| ND | 3842.00   | period_cha C |
| ND | 3842.00   | period_cha D |
| ND | 20522.59  | beginning_ C |
| ND | 18127.59  | ending_bal C |
| ND | 510.00    | period_cha C |
| ND | 2905.00   | period_cha D |
| ND | 21202.59  | beginning_ C |
| ND | 19541.23  | ending_bal C |
| ND | 1661.36   | period_cha D |
| ND | 14135.04  | beginning_ C |
| ND | 14135.04  | ending_bal C |
| ND | 14135.04  | beginning_ C |
| ND | 14135.04  | ending_bal C |
| ND | 56115.20  | beginning_ C |
| ND | 52615.20  | ending_bal C |
| ND | 3500.00   | period_cha D |
| ND | 16380.59  | beginning_ C |
| ND | 13280.59  | ending_bal C |
| ND | 17088.84  | period_cha C |
| ND | 20188.84  | period_cha D |
| ND | 6063.75   | beginning_ C |
| ND | 6063.75   | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 43495.63  | beginning_ C |
| ND | 43495.63  | ending_bal C |
| ND | 1800.00   | period_cha C |
| ND | 1800.00   | period_cha D |
| ND | 289332.95 | beginning_ C |
| ND | 289332.95 | ending_bal C |
| ND | 22055.00  | beginning_ C |
| ND | 21716.36  | ending_bal C |
| ND | 15261.36  | period_cha C |
| ND | 15600.00  | period_cha D |
| ND | 30731.12  | beginning_ C |
| ND | 28433.08  | ending_bal C |
| ND | 81.96     | period_cha C |
| ND | 2380.00   | period_cha D |

|    |           |              |
|----|-----------|--------------|
| ND | 91175.24  | beginning_ C |
| ND | 91175.24  | ending_bal C |
| ND | 143747.62 | beginning_ C |
| ND | 143147.62 | ending_bal C |
| ND | 600.00    | period_cha D |
| ND | 60078.14  | beginning_ C |
| ND | 60078.14  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 39510.62  | beginning_ C |
| ND | 39510.62  | ending_bal C |
| ND | 5000.00   | beginning_ C |
| ND | 5000.00   | ending_bal C |
| ND | 10000.00  | beginning_ C |
| ND | 10000.00  | ending_bal C |
| ND | 2000.00   | beginning_ C |
| ND | 2000.00   | ending_bal C |
| ND | 170.00    | period_cha C |
| ND | 170.00    | period_cha D |
| ND | 31000.00  | beginning_ C |
| ND | 31000.00  | ending_bal C |
| ND | 10000.00  | beginning_ C |
| ND | 10000.00  | ending_bal C |
| ND | 31000.00  | beginning_ C |
| ND | 31000.00  | ending_bal C |
| ND | 4000.00   | beginning_ C |
| ND | 4000.00   | ending_bal C |
| ND | 5000.00   | beginning_ C |
| ND | 5000.00   | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 30599.13  | beginning_ C |
| ND | 30599.13  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 170.00    | period_cha C |
| ND | 170.00    | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 0.00      | ending_bal | C |
| ND | 21000.00  | beginning_ | C |
| ND | 21000.00  | ending_bal | C |
| ND | 0.00      | ending_bal | C |
| ND | 6008.24   | period_cha | C |
| ND | 6008.24   | period_cha | D |
| ND | 10500.00  | beginning_ | C |
| ND | 10500.00  | ending_bal | C |
| ND | 10500.00  | beginning_ | C |
| ND | 10500.00  | ending_bal | C |
| ND | 0.27      | beginning_ | C |
| ND | 0.27      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 212329.50 | beginning_ | C |
| ND | 99249.08  | ending_bal | C |
| ND | 113080.42 | period_cha | D |
| ND | 71442.00  | beginning_ | C |
| ND | 62234.44  | ending_bal | C |
| ND | 9207.56   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 698.28    | period_cha | C |
| ND | 698.28    | period_cha | D |
| ND | 13601.04  | beginning_ | C |
| ND | 13601.04  | ending_bal | C |
| ND | 84810.31  | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 84810.31  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 215863.00 | period_cha | C |
| ND | 215863.00 | period_cha | D |
| ND | 350016.68 | beginning_ | C |
| ND | 350016.68 | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 7270.10   | beginning_ | C |
| ND | 270.10    | ending_bal | C |
| ND | 7000.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |

|    |           |             |
|----|-----------|-------------|
| ND | 5870.00   | period_chaC |
| ND | 5870.00   | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 28680.00  | period_chaC |
| ND | 28680.00  | period_chaD |
| ND | 1011183.4 | beginning_C |
| ND | 1007608.4 | ending_balC |
| ND | 3575.00   | period_chaD |
| ND | 21202.59  | beginning_C |
| ND | 21202.59  | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 93613.70  | beginning_C |
| ND | 32002.70  | ending_balC |
| ND | 0.20      | period_chaC |
| ND | 61611.20  | period_chaD |
| ND | 848399.97 | beginning_C |
| ND | 840115.21 | ending_balC |
| ND | 8284.76   | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 105000.00 | beginning_C |
| ND | 105000.00 | ending_balC |
| ND | 40779.00  | period_chaC |
| ND | 40779.00  | period_chaD |
| ND | 409350.52 | beginning_C |
| ND | 409350.52 | ending_balC |
| ND | 240295.89 | beginning_C |
| ND | 240295.89 | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 19736.75  | period_chaC |
| ND | 19736.75  | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 36382.50  | beginning_C |
| ND | 36382.50  | ending_balC |
| ND | 36540.20  | beginning_C |
| ND | 36540.20  | ending_balC |
| ND | 212091.09 | beginning_C |
| ND | 212025.78 | ending_balC |
| ND | 2828.69   | period_chaC |
| ND | 2894.00   | period_chaD |

|    |           |              |
|----|-----------|--------------|
| ND | 305056.40 | beginning_ C |
| ND | 305056.40 | ending_bal C |
| ND | 35337.67  | beginning_ C |
| ND | 35337.67  | ending_bal C |
| ND | 51505.20  | period_cha C |
| ND | 51505.20  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 24255.00  | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 24255.00  | period_cha D |
| ND | 82701.07  | beginning_ C |
| ND | 82701.07  | ending_bal C |
| ND | 31500.00  | beginning_ C |
| ND | 31500.00  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 95669.75  | period_cha C |
| ND | 95669.75  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 69021.11  | period_cha C |
| ND | 69021.11  | period_cha D |
| ND | 10500.00  | beginning_ C |
| ND | 10500.00  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 4121.00   | period_cha C |
| ND | 4121.00   | period_cha D |
| ND | 0.00      | ending_bal C |
| ND | 72219.95  | period_cha C |
| ND | 72219.95  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 672.72    | period_cha C |
| ND | 672.72    | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 2650.00   | period_cha C |
| ND | 2650.00   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 3250.00   | period_cha C |
| ND | 3250.00   | period_cha D |

|    |           |              |
|----|-----------|--------------|
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 76141.37  | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 213652.60 | period_cha C |
| ND | 289793.97 | period_cha D |
| ND | 84810.31  | beginning_ C |
| ND | 84810.31  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 13056.00  | beginning_ C |
| ND | 13056.00  | ending_bal C |
| ND | 273881.94 | beginning_ C |
| ND | 273881.94 | ending_bal C |
| ND | 55125.00  | beginning_ C |
| ND | 55125.00  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 40692.43  | period_cha C |
| ND | 40692.43  | period_cha D |
| ND | 71275.00  | beginning_ C |
| ND | 71275.00  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 97020.00  | beginning_ C |
| ND | 97020.00  | ending_bal C |
| ND | 339570.00 | beginning_ C |
| ND | 339570.00 | ending_bal C |
| ND | 97020.00  | beginning_ C |
| ND | 97020.00  | ending_bal C |
| ND | 230570.00 | beginning_ C |
| ND | 230570.00 | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 339570.00 | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 339570.00 | period_cha D |
| ND | 225832.10 | beginning_ C |
| ND | 84481.58  | ending_bal C |
| ND | 141350.52 | period_cha D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 42240.80  | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 42240.80  | period_cha | D |
| ND | 63080.42  | beginning_ | C |
| ND | 63080.42  | ending_bal | C |
| ND | 29628.22  | beginning_ | C |
| ND | 29628.22  | ending_bal | C |
| ND | 212025.80 | beginning_ | C |
| ND | 204329.45 | ending_bal | C |
| ND | 7696.35   | period_cha | D |
| ND | 26790.54  | beginning_ | C |
| ND | 26790.54  | ending_bal | C |
| ND | 150067.54 | beginning_ | C |
| ND | 150067.54 | ending_bal | C |
| ND | 900000.00 | beginning_ | C |
| ND | 900000.00 | ending_bal | C |
| ND | 379210.79 | beginning_ | C |
| ND | 379210.79 | ending_bal | C |
| ND | 155485.58 | beginning_ | C |
| ND | 155485.58 | ending_bal | C |
| ND | 37689.17  | beginning_ | C |
| ND | 37573.90  | ending_bal | C |
| ND | 115.27    | period_cha | D |
| ND | 4240.50   | beginning_ | C |
| ND | 4240.50   | ending_bal | C |
| ND | 12127.50  | beginning_ | C |
| ND | 12127.50  | ending_bal | C |
| ND | 42405.18  | beginning_ | C |
| ND | 42405.18  | ending_bal | C |
| ND | 27977.64  | beginning_ | C |
| ND | 27977.64  | ending_bal | C |
| ND | 7067.54   | beginning_ | C |
| ND | 7067.54   | ending_bal | C |
| ND | 52500.00  | beginning_ | C |
| ND | 52500.00  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 113080.42 | beginning_ | C |
| ND | 113080.42 | ending_bal | C |
| ND | 110250.00 | beginning_ | C |
| ND | 110250.00 | ending_bal | C |
| ND | 4240.50   | beginning_ | C |
| ND | 4240.50   | ending_bal | C |
| ND | 70675.27  | beginning_ | C |
| ND | 70675.27  | ending_bal | C |
| ND | 70675.27  | beginning_ | C |
| ND | 70675.27  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 10500.00  | beginning_ | C |



|    |           |            |   |
|----|-----------|------------|---|
| ND | 10500.00  | ending_bal | C |
| ND | 70675.27  | beginning_ | C |
| ND | 70675.27  | ending_bal | C |
| ND | 84810.31  | beginning_ | C |
| ND | 84810.31  | ending_bal | C |
| ND | 10500.00  | beginning_ | C |
| ND | 10500.00  | ending_bal | C |
| ND | 100500.00 | beginning_ | C |
| ND | 100500.00 | ending_bal | C |
| ND | 194255.00 | beginning_ | C |
| ND | 194255.00 | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 252356.64 | period_cha | C |
| ND | 252356.64 | period_cha | D |
| ND | 4601992.1 | beginning_ | C |
| ND | 4601992.1 | ending_bal | C |
| ND | 427843.43 | beginning_ | C |
| ND | 427843.43 | ending_bal | C |
| ND | 84810.31  | beginning_ | C |
| ND | 84810.31  | ending_bal | C |
| ND | 12127.50  | beginning_ | C |
| ND | 12127.50  | ending_bal | C |
| ND | 1040.00   | period_cha | C |
| ND | 1040.00   | period_cha | D |
| ND | 33127.50  | beginning_ | C |
| ND | 33127.50  | ending_bal | C |
| ND | 6605.00   | period_cha | C |
| ND | 6605.00   | period_cha | D |
| ND | 180299.37 | beginning_ | C |
| ND | 180299.37 | ending_bal | C |
| ND | 54135.04  | beginning_ | C |
| ND | 54135.04  | ending_bal | C |
| ND | 205033.63 | beginning_ | C |
| ND | 205033.63 | ending_bal | C |
| ND | 6955.24   | beginning_ | C |
| ND | 6955.24   | ending_bal | C |
| ND | 54135.04  | beginning_ | C |
| ND | 54135.04  | ending_bal | C |
| ND | 100500.00 | beginning_ | C |
| ND | 100500.00 | ending_bal | C |
| ND | 138809.94 | beginning_ | C |
| ND | 138809.94 | ending_bal | C |
| ND | 360865.09 | beginning_ | C |
| ND | 360865.09 | ending_bal | C |
| ND | 353376.32 | beginning_ | C |
| ND | 353376.32 | ending_bal | C |
| ND | 70675.27  | beginning_ | C |
| ND | 70675.27  | ending_bal | C |
| ND | 0.00      | beginning_ | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 0.00      | ending_bal | C |
| ND | 150.00    | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 27967.00  | period_cha | C |
| ND | 28117.00  | period_cha | D |
| ND | 60819.35  | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 221850.39 | period_cha | C |
| ND | 282669.74 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 4345.00   | period_cha | C |
| ND | 4345.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 115.27    | ending_bal | C |
| ND | 452234.22 | period_cha | C |
| ND | 452118.95 | period_cha | D |
| ND | 21202.59  | beginning_ | C |
| ND | 21202.59  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 4184.64   | beginning_ | C |
| ND | 3838.64   | ending_bal | C |
| ND | 90000.10  | period_cha | C |
| ND | 90346.10  | period_cha | D |
| ND | 5862506.8 | beginning_ | C |
| ND | 5439693.0 | ending_bal | C |
| ND | 422813.79 | period_cha | D |
| ND | 541341.29 | beginning_ | C |
| ND | 276288.60 | ending_bal | C |
| ND | 265052.69 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 21000.00  | beginning_ | C |
| ND | 21000.00  | ending_bal | C |
| ND | 56540.20  | beginning_ | C |
| ND | 56540.20  | ending_bal | C |
| ND | 98425.87  | beginning_ | C |
| ND | 98425.87  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 327152.32 | beginning_ | C |
| ND | 327152.32 | ending_bal | C |
| ND | 75895.30  | beginning_ | C |
| ND | 75895.30  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 533826.57 | beginning_ | C |
| ND | 123541.53 | ending_bal | C |
| ND | 410285.04 | period_cha | D |
| ND | 98050.84  | beginning_ | C |
| ND | 34666.29  | ending_bal | C |
| ND | 63384.55  | period_cha | D |
| ND | 414512.78 | beginning_ | C |
| ND | 385935.98 | ending_bal | C |
| ND | 28576.80  | period_cha | D |
| ND | 326836.13 | beginning_ | C |
| ND | 326836.13 | ending_bal | C |
| ND | 78157.48  | beginning_ | C |
| ND | 78157.48  | ending_bal | C |
| ND | 15329.80  | beginning_ | C |
| ND | 15329.80  | ending_bal | C |
| ND | 18142.45  | beginning_ | C |
| ND | 18142.45  | ending_bal | C |
| ND | 359640.36 | beginning_ | C |
| ND | 359640.36 | ending_bal | C |
| ND | 72765.00  | beginning_ | C |
| ND | 72765.00  | ending_bal | C |
| ND | 21202.59  | beginning_ | C |
| ND | 21202.59  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 157586.47 | period_cha | C |
| ND | 157586.47 | period_cha | D |
| ND | 28270.10  | beginning_ | C |
| ND | 28270.10  | ending_bal | C |
| ND | 35098.80  | beginning_ | C |
| ND | 23083.02  | ending_bal | C |
| ND | 12015.78  | period_cha | D |
| ND | 21202.59  | beginning_ | C |
| ND | 21202.59  | ending_bal | C |
| ND | 28270.10  | beginning_ | C |
| ND | 28270.10  | ending_bal | C |
| ND | 28270.10  | beginning_ | C |
| ND | 28270.10  | ending_bal | C |
| ND | 28270.10  | beginning_ | C |
| ND | 28270.10  | ending_bal | C |
| ND | 14135.04  | beginning_ | C |
| ND | 14135.04  | ending_bal | C |
| ND | 14135.04  | beginning_ | C |
| ND | 14135.04  | ending_bal | C |
| ND | 183797.70 | beginning_ | C |
| ND | 56519.03  | ending_bal | C |
| ND | 127278.67 | period_cha | D |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 392095.10 | beginning_ | C |
| ND | 392095.10 | ending_bal | C |
| ND | 36382.50  | beginning_ | C |
| ND | 36382.50  | ending_bal | C |
| ND | 40505.05  | beginning_ | C |
| ND | 40505.05  | ending_bal | C |
| ND | 212025.80 | beginning_ | C |
| ND | 212025.80 | ending_bal | C |
| ND | 266551.12 | beginning_ | C |
| ND | 266551.12 | ending_bal | C |
| ND | 21202.59  | beginning_ | C |
| ND | 21202.59  | ending_bal | C |
| ND | 7067.54   | beginning_ | C |
| ND | 7067.54   | ending_bal | C |
| ND | 28270.10  | beginning_ | C |
| ND | 28270.10  | ending_bal | C |
| ND | 7067.54   | beginning_ | C |
| ND | 7067.54   | ending_bal | C |
| ND | 21202.59  | beginning_ | C |
| ND | 21202.59  | ending_bal | C |
| ND | 21202.59  | beginning_ | C |
| ND | 21202.59  | ending_bal | C |
| ND | 112025.80 | beginning_ | C |
| ND | 112025.80 | ending_bal | C |
| ND | 313080.41 | beginning_ | C |
| ND | 313080.41 | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 6175.36   | beginning_ | C |
| ND | 6175.36   | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 21202.59  | beginning_ | C |
| ND | 21202.59  | ending_bal | C |

|    |           |                 |
|----|-----------|-----------------|
| ND | 7067.54   | beginning_C     |
| ND | 7067.54   | ending_bal_C    |
| ND | 254545.10 | beginning_C     |
| ND | 254545.10 | ending_bal_C    |
| ND | 14135.04  | beginning_C     |
| ND | 14135.04  | ending_bal_C    |
| ND | 7116.28   | beginning_C     |
| ND | 7116.28   | ending_bal_C    |
| ND | 21202.59  | beginning_C     |
| ND | 21202.59  | ending_bal_C    |
| ND | 7067.54   | beginning_C     |
| ND | 7067.54   | ending_bal_C    |
| ND | 0.00      | beginning_C     |
| ND | 0.00      | ending_bal_C    |
| ND | 100000.00 | beginning_C     |
| ND | 52405.60  | ending_bal_C    |
| ND | 47594.40  | period_change_D |
| ND | 0.00      | beginning_C     |
| ND | 0.00      | ending_bal_C    |
| ND | 10.00     | beginning_C     |
| ND | 10.00     | ending_bal_C    |
| ND | 16062.13  | beginning_C     |
| ND | 16062.13  | ending_bal_C    |
| ND | 0.00      | ending_bal_C    |
| ND | 901853.15 | period_change_C |
| ND | 901853.15 | period_change_D |
| ND | 28270.10  | beginning_C     |
| ND | 28270.10  | ending_bal_C    |
| ND | 28270.10  | beginning_C     |
| ND | 28270.10  | ending_bal_C    |
| ND | 0.00      | beginning_C     |
| ND | 0.00      | ending_bal_C    |
| ND | 189810.31 | beginning_C     |
| ND | 189810.31 | ending_bal_C    |
| ND | 28270.10  | beginning_C     |
| ND | 28270.10  | ending_bal_C    |
| ND | 35135.04  | beginning_C     |
| ND | 35135.04  | ending_bal_C    |
| ND | 14135.04  | beginning_C     |
| ND | 14135.04  | ending_bal_C    |
| ND | 14135.04  | beginning_C     |
| ND | 14135.04  | ending_bal_C    |
| ND | 14135.04  | beginning_C     |
| ND | 14135.04  | ending_bal_C    |
| ND | 21202.59  | beginning_C     |
| ND | 21202.59  | ending_bal_C    |
| ND | 7067.54   | beginning_C     |
| ND | 7067.54   | ending_bal_C    |
| ND | 0.00      | beginning_C     |
| ND | 0.00      | ending_bal_C    |

|    |           |             |
|----|-----------|-------------|
| ND | 97960.25  | period_chaC |
| ND | 97960.25  | period_chaD |
| ND | 5655.10   | beginning_C |
| ND | 3015.10   | ending_balC |
| ND | 2640.00   | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 4927.68   | period_chaC |
| ND | 4927.68   | period_chaD |
| ND | 113080.42 | beginning_C |
| ND | 113080.42 | ending_balC |
| ND | 31500.00  | beginning_C |
| ND | 31500.00  | ending_balC |
| ND | 31500.00  | beginning_C |
| ND | 31500.00  | ending_balC |
| ND | 31500.00  | beginning_C |
| ND | 31500.00  | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 70675.27  | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 70675.27  | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 424255.00 | beginning_C |
| ND | 200000.00 | ending_balC |
| ND | 224255.00 | period_chaD |
| ND | 171489.60 | beginning_C |
| ND | 1832.12   | ending_balC |
| ND | 916.06    | period_chaC |
| ND | 170573.54 | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 410500.00 | beginning_C |
| ND | 410500.00 | ending_balC |
| ND | 42240.80  | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 42240.80  | period_chaD |
| ND | 540.20    | beginning_C |
| ND | 540.20    | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 21000.00  | beginning_C |
| ND | 21000.00  | ending_balC |
| ND | 21000.00  | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 21000.00  | period_chaD |
| ND | 0.00      | beginning_C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 4240.50   | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 4240.50   | period_cha | D |
| ND | 12127.50  | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 12127.50  | period_cha | D |
| ND | 21202.58  | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 21202.58  | period_cha | D |
| ND | 35337.64  | beginning_ | C |
| ND | 7067.64   | ending_bal | C |
| ND | 1300.00   | period_cha | C |
| ND | 29570.00  | period_cha | D |
| ND | 414135.08 | beginning_ | C |
| ND | 207067.54 | ending_bal | C |
| ND | 207067.54 | period_cha | D |
| ND | 270.10    | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 270.10    | period_cha | D |
| ND | 80.42     | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 80.42     | period_cha | D |
| ND | 28270.08  | beginning_ | C |
| ND | 28270.08  | ending_bal | C |
| ND | 21000.00  | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 21000.00  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 113080.42 | beginning_ | C |
| ND | 44842.12  | ending_bal | C |
| ND | 68238.30  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 1621.00   | period_cha | C |
| ND | 1621.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 9647.50   | beginning_ | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 8074.88   | ending_bal | C |
| ND | 1572.62   | period_cha | D |
| ND | 24943.09  | beginning_ | C |
| ND | 23443.09  | ending_bal | C |
| ND | 1500.00   | period_cha | D |
| ND | 60588.92  | beginning_ | C |
| ND | 4048.72   | ending_bal | C |
| ND | 56540.20  | period_cha | D |
| ND | 123690.46 | beginning_ | C |
| ND | 123690.46 | ending_bal | C |
| ND | 1067.54   | beginning_ | C |
| ND | 1067.54   | ending_bal | C |
| ND | 6063.75   | beginning_ | C |
| ND | 6063.75   | ending_bal | C |
| ND | 14135.08  | beginning_ | C |
| ND | 7067.54   | ending_bal | C |
| ND | 7067.54   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 28270.10  | beginning_ | C |
| ND | 28270.10  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 30796.00  | period_cha | C |
| ND | 30796.00  | period_cha | D |
| ND | 4817.54   | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 4817.54   | period_cha | D |
| ND | 127051.10 | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 127051.10 | period_cha | D |
| ND | 73939.74  | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 73939.74  | period_cha | D |
| ND | 28270.10  | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 28270.10  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 12127.50  | beginning_ | C |
| ND | 12127.50  | ending_bal | C |
| ND | 21202.62  | beginning_ | C |



|    |          |            |   |
|----|----------|------------|---|
| ND | 21202.62 | ending_bal | C |
| ND | 14135.08 | beginning_ | C |
| ND | 14135.08 | ending_bal | C |
| ND | 21202.62 | beginning_ | C |
| ND | 21202.62 | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 65190.38 | beginning_ | C |
| ND | 65190.38 | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 7067.54  | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 7067.54  | period_cha | D |
| ND | 21202.59 | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 21202.59 | period_cha | D |
| ND | 98945.38 | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 98945.38 | period_cha | D |
| ND | 14135.04 | beginning_ | C |
| ND | 14135.04 | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 48809.00 | period_cha | C |
| ND | 48809.00 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 8379.00  | beginning_ | C |
| ND | 572.00   | ending_bal | C |
| ND | 2590.00  | period_cha | C |
| ND | 10397.00 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 15707.00 | period_cha | C |
| ND | 15707.00 | period_cha | D |
| ND | 14135.04 | beginning_ | C |
| ND | 14135.04 | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 56540.20 | beginning_ | C |
| ND | 56540.20 | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |

|    |           |              |
|----|-----------|--------------|
| ND | 59850.52  | beginning_ C |
| ND | 59850.52  | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 27470.10  | beginning_ C |
| ND | 27470.10  | ending_bal C |
| ND | 50000.00  | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 3425.00   | period_cha C |
| ND | 53425.00  | period_cha D |
| ND | 34810.31  | beginning_ C |
| ND | 34810.31  | ending_bal C |
| ND | 7230.00   | period_cha C |
| ND | 7230.00   | period_cha D |
| ND | 76342.81  | beginning_ C |
| ND | 71942.81  | ending_bal C |
| ND | 4400.00   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 500.00    | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 500.00    | period_cha D |
| ND | 1000.00   | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 1000.00   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 672756.06 | beginning_ C |
| ND | 608814.06 | ending_bal C |
| ND | 63942.00  | period_cha D |
| ND | 192570.89 | beginning_ C |
| ND | 181653.79 | ending_bal C |
| ND | 10917.10  | period_cha D |
| ND | 20529.52  | beginning_ C |
| ND | 20529.52  | ending_bal C |
| ND | 24591.87  | beginning_ C |
| ND | 18394.87  | ending_bal C |
| ND | 6197.00   | period_cha D |
| ND | 141342.27 | beginning_ C |
| ND | 141342.27 | ending_bal C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 19183.31  | beginning_ | C |
| ND | 19183.31  | ending_bal | C |
| ND | 109041.81 | beginning_ | C |
| ND | 109041.81 | ending_bal | C |
| ND | 129376.79 | beginning_ | C |
| ND | 102787.79 | ending_bal | C |
| ND | 26589.00  | period_cha | D |
| ND | 133663.33 | beginning_ | C |
| ND | 114516.16 | ending_bal | C |
| ND | 19147.17  | period_cha | D |
| ND | 2692.39   | beginning_ | C |
| ND | 2692.39   | ending_bal | C |
| ND | 2692.39   | beginning_ | C |
| ND | 2692.39   | ending_bal | C |
| ND | 80771.72  | beginning_ | C |
| ND | 80771.72  | ending_bal | C |
| ND | 83523.68  | beginning_ | C |
| ND | 79988.68  | ending_bal | C |
| ND | 3535.00   | period_cha | D |
| ND | 26923.90  | beginning_ | C |
| ND | 26923.90  | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 211006.10 | period_cha | C |
| ND | 211006.10 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 105415.80 | beginning_ | C |
| ND | 92864.50  | ending_bal | C |
| ND | 12551.30  | period_cha | D |
| ND | 318269.00 | beginning_ | C |
| ND | 270631.00 | ending_bal | C |
| ND | 47638.00  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 7650.00   | period_cha | C |
| ND | 7650.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 17950.00  | period_cha | C |
| ND | 17950.00  | period_cha | D |
| ND | 0.00      | ending_bal | C |
| ND | 10219.90  | period_cha | C |
| ND | 10219.90  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |

|    |           |              |
|----|-----------|--------------|
| ND | 30.00     | beginning_ C |
| ND | 30.00     | ending_bal C |
| ND | 160000.00 | beginning_ C |
| ND | 128000.00 | ending_bal C |
| ND | 32000.00  | period_cha D |
| ND | 0.00      | ending_bal C |
| ND | 11925.00  | period_cha C |
| ND | 11925.00  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 57926.00  | period_cha C |
| ND | 57926.00  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 2388.50   | period_cha C |
| ND | 2388.50   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 1195.03   | period_cha C |
| ND | 1195.03   | period_cha D |
| ND | 47025.56  | beginning_ C |
| ND | 38553.72  | ending_bal C |
| ND | 217739.94 | period_cha C |
| ND | 226211.78 | period_cha D |
| ND | 41371.20  | beginning_ C |
| ND | 35824.05  | ending_bal C |
| ND | 5547.15   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 16500.00  | period_cha C |
| ND | 16500.00  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 1690.00   | period_cha C |
| ND | 1690.00   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 228876.87 | beginning_ C |
| ND | 200711.24 | ending_bal C |
| ND | 28165.63  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |

|    |          |             |
|----|----------|-------------|
| ND | 1500.00  | period_chaC |
| ND | 1500.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 35750.00 | period_chaC |
| ND | 35750.00 | period_chaD |
| ND | 22400.00 | beginning_C |
| ND | 19600.00 | ending_balC |
| ND | 2800.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 2000.00  | period_chaC |
| ND | 2000.00  | period_chaD |
| ND | 57101.49 | beginning_C |
| ND | 41497.50 | ending_balC |
| ND | 13783.17 | period_chaC |
| ND | 29387.16 | period_chaD |
| ND | 74320.49 | beginning_C |
| ND | 59536.11 | ending_balC |
| ND | 14784.38 | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 2040.00  | period_chaC |
| ND | 2040.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 1570.00  | period_chaC |
| ND | 1570.00  | period_chaD |
| ND | 0.00     | ending_balC |
| ND | 1290.00  | period_chaC |
| ND | 1290.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 16245.00 | period_chaC |
| ND | 16245.00 | period_chaD |
| ND | 145.84   | beginning_C |
| ND | 145.84   | ending_balC |
| ND | 22504.00 | beginning_C |
| ND | 18136.20 | ending_balC |
| ND | 4367.80  | period_chaD |
| ND | 28000.00 | beginning_C |
| ND | 24500.00 | ending_balC |

|    |          |            |   |
|----|----------|------------|---|
| ND | 3500.00  | period_cha | D |
| ND | 20184.68 | beginning_ | C |
| ND | 17628.66 | ending_bal | C |
| ND | 2556.02  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 3842.00  | period_cha | C |
| ND | 3842.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 2905.00  | period_cha | C |
| ND | 2905.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 3500.00  | period_cha | C |
| ND | 3500.00  | period_cha | D |
| ND | 4769.37  | beginning_ | C |
| ND | 4564.44  | ending_bal | C |
| ND | 20188.84 | period_cha | C |
| ND | 20393.77 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 5863.00  | beginning_ | C |
| ND | 1054.00  | ending_bal | C |
| ND | 2863.00  | period_cha | C |
| ND | 7672.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 14400.00 | beginning_ | C |
| ND | 12600.00 | ending_bal | C |
| ND | 1800.00  | period_cha | D |
| ND | 0.10     | beginning_ | C |
| ND | 0.10     | ending_bal | C |
| ND | 15600.00 | period_cha | C |
| ND | 15600.00 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 2380.00  | period_cha | C |
| ND | 2380.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |

|    |         |            |   |
|----|---------|------------|---|
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 600.00  | period_cha | C |
| ND | 600.00  | period_cha | D |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | ending_bal | C |
| ND | 170.00  | period_cha | C |
| ND | 170.00  | period_cha | D |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 166.18  | beginning_ | C |
| ND | 166.18  | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 170.00  | period_cha | C |
| ND | 170.00  | period_cha | D |
| ND | 1060.00 | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 1060.00 | period_cha | D |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | ending_bal | C |
| ND | 6008.24 | period_cha | C |
| ND | 6008.24 | period_cha | D |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |

|    |           |              |
|----|-----------|--------------|
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 180303.55 | beginning_ C |
| ND | 160113.57 | ending_bal C |
| ND | 20189.98  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 9207.56   | period_cha C |
| ND | 9207.56   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 698.28    | period_cha C |
| ND | 698.28    | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 215863.00 | period_cha C |
| ND | 215863.00 | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 73481.00  | beginning_ C |
| ND | 64308.00  | ending_bal C |
| ND | 9173.00   | period_cha D |
| ND | 225201.73 | beginning_ C |
| ND | 199724.42 | ending_bal C |
| ND | 25477.31  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 7000.00   | period_cha C |
| ND | 7000.00   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 5870.00   | period_cha C |
| ND | 5870.00   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 28680.00  | period_cha C |
| ND | 28680.00  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 3575.00   | period_cha C |



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|----|----------|------------|---|
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 2894.00  | period_cha | C |
| ND | 2894.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 11250.00 | period_cha | C |
| ND | 11250.00 | period_cha | D |
| ND | 4718.70  | beginning_ | C |
| ND | 4645.70  | ending_bal | C |
| ND | 40255.20 | period_cha | C |
| ND | 40328.20 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | ending_bal | C |
| ND | 45840.76 | period_cha | C |
| ND | 45840.76 | period_cha | D |
| ND | 0.00     | ending_bal | C |
| ND | 49828.99 | period_cha | C |
| ND | 49828.99 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 45049.56 | period_cha | C |
| ND | 45049.56 | period_cha | D |
| ND | 0.00     | ending_bal | C |
| ND | 23971.55 | period_cha | C |
| ND | 23971.55 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 4121.00  | period_cha | C |
| ND | 4121.00  | period_cha | D |
| ND | 0.10     | beginning_ | C |
| ND | 0.10     | ending_bal | C |
| ND | 0.00     | ending_bal | C |
| ND | 72219.95 | period_cha | C |
| ND | 72219.95 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 0.00      | ending_bal | C |
| ND | 672.72    | period_cha | C |
| ND | 672.72    | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 2650.00   | period_cha | C |
| ND | 2650.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 3250.00   | period_cha | C |
| ND | 3250.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 213652.60 | period_cha | C |
| ND | 213652.60 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 285296.00 | beginning_ | C |
| ND | 249634.00 | ending_bal | C |
| ND | 35662.00  | period_cha | D |
| ND | 77351.58  | beginning_ | C |
| ND | 68691.21  | ending_bal | C |
| ND | 8660.37   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 40692.43  | period_cha | C |
| ND | 40692.43  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 363960.21 | beginning_ | C |
| ND | 321284.33 | ending_bal | C |
| ND | 42675.88  | period_cha | D |
| ND | 77808.00  | beginning_ | C |
| ND | 68082.00  | ending_bal | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 9726.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 252356.64 | period_cha | C |
| ND | 252356.64 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 1040.00   | period_cha | C |
| ND | 1040.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 6605.00   | period_cha | C |
| ND | 6605.00   | period_cha | D |
| ND | 110222.00 | beginning_ | C |
| ND | 89596.00  | ending_bal | C |
| ND | 20626.00  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 28117.00  | period_cha | C |
| ND | 28117.00  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 240050.96 | period_cha | C |
| ND | 240050.96 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 42618.78  | period_cha | C |
| ND | 42618.78  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 4345.00   | period_cha | C |
| ND | 4345.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 452118.95 | period_cha | C |
| ND | 452118.95 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 90346.10  | period_cha | C |
| ND | 90346.10  | period_cha | D |
| ND | 0.10      | beginning_ | C |
| ND | 0.10      | ending_bal | C |

|    |           |              |
|----|-----------|--------------|
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 418975.15 | period_cha C |
| ND | 418975.15 | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 265052.69 | period_cha C |
| ND | 265052.69 | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.06      | beginning_ C |
| ND | 0.06      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 410285.04 | period_cha C |
| ND | 410285.04 | period_cha D |
| ND | 0.00      | ending_bal C |
| ND | 18758.46  | period_cha C |
| ND | 18758.46  | period_cha D |
| ND | 0.00      | ending_bal C |
| ND | 5756.64   | period_cha C |
| ND | 5756.64   | period_cha D |
| ND | 0.00      | ending_bal C |
| ND | 38869.45  | period_cha C |
| ND | 38869.45  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 28576.80  | period_cha C |
| ND | 28576.80  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |

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|    |          |              |
|----|----------|--------------|
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 21670.24 | beginning_ C |
| ND | 21670.24 | ending_bal C |
| ND | 48111.96 | period_cha C |
| ND | 48111.96 | period_cha D |
| ND | 0.00     | ending_bal C |
| ND | 7206.50  | period_cha C |
| ND | 7206.50  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 39423.73 | period_cha C |
| ND | 39423.73 | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 3218.06  | period_cha C |
| ND | 3218.06  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 2640.00  | period_cha C |
| ND | 2640.00  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 4927.68  | period_cha C |
| ND | 4927.68  | period_cha D |
| ND | 900.00   | beginning_ C |
| ND | 900.00   | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 48100.00 | beginning_ C |
| ND | 40500.00 | ending_bal C |
| ND | 7600.00  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 1300.00  | period_cha C |
| ND | 1300.00  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | ending_bal C |
| ND | 1621.00  | period_cha C |
| ND | 1621.00  | period_cha D |
| ND | 28000.00 | beginning_ C |
| ND | 24500.00 | ending_bal C |
| ND | 3500.00  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |

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|----|----------|-------------|
| ND | 1572.62  | period_chaC |
| ND | 1572.62  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 1500.00  | period_chaC |
| ND | 1500.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 30796.00 | period_chaC |
| ND | 30796.00 | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 14868.75 | beginning_C |
| ND | 11829.37 | ending_balC |
| ND | 3039.38  | period_chaD |
| ND | 51506.90 | beginning_C |
| ND | 43440.70 | ending_balC |
| ND | 8066.20  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 48809.00 | period_chaC |
| ND | 48809.00 | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 52532.00 | beginning_C |
| ND | 44290.00 | ending_balC |
| ND | 8242.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 10397.00 | period_chaC |
| ND | 10397.00 | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 15707.00 | period_chaC |
| ND | 15707.00 | period_chaD |
| ND | 54532.00 | beginning_C |
| ND | 47790.00 | ending_balC |
| ND | 6742.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |



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|----|-----------|-------------|
| ND | 19147.17  | period_chaC |
| ND | 19147.17  | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 3535.00   | period_chaC |
| ND | 3535.00   | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 16500.00  | period_chaC |
| ND | 16500.00  | period_chaD |
| ND | 323231.19 | beginning_C |
| ND | 284176.47 | ending_balC |
| ND | 39054.72  | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 252356.64 | period_chaC |
| ND | 252356.64 | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 1300.00   | ending_balC |
| ND | 211006.10 | period_chaC |
| ND | 209706.10 | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 12551.30  | period_chaC |
| ND | 12551.30  | period_chaD |
| ND | 47638.00  | beginning_C |
| ND | 47638.00  | ending_balC |
| ND | 47638.00  | period_chaC |
| ND | 47638.00  | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 7650.00   | period_chaC |
| ND | 7650.00   | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 17950.00  | period_chaC |
| ND | 17950.00  | period_chaD |
| ND | 0.00      | ending_balC |
| ND | 10219.90  | period_chaC |
| ND | 10219.90  | period_chaD |

|    |           |              |
|----|-----------|--------------|
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 32000.00  | period_cha C |
| ND | 32000.00  | period_cha D |
| ND | 0.00      | ending_bal C |
| ND | 11925.00  | period_cha C |
| ND | 11925.00  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 57926.00  | period_cha C |
| ND | 57926.00  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 2388.50   | period_cha C |
| ND | 2388.50   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 1195.03   | period_cha C |
| ND | 1195.03   | period_cha D |
| ND | 78.48     | beginning_ C |
| ND | 78.48     | ending_bal C |
| ND | 226211.78 | period_cha C |
| ND | 226211.78 | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 5547.15   | period_cha C |
| ND | 5547.15   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 16500.00  | period_cha C |
| ND | 16500.00  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 1690.00   | period_cha C |
| ND | 1690.00   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 39054.72  | period_cha C |
| ND | 39054.72  | period_cha D |
| ND | 0.00      | beginning_ C |

|    |          |            |   |
|----|----------|------------|---|
| ND | 0.00     | ending_bal | C |
| ND | 22000.00 | beginning_ | C |
| ND | 22000.00 | ending_bal | C |
| ND | 28165.63 | period_cha | C |
| ND | 28165.63 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 1500.00  | period_cha | C |
| ND | 1500.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 35750.00 | period_cha | C |
| ND | 35750.00 | period_cha | D |
| ND | 2800.00  | beginning_ | C |
| ND | 2800.00  | ending_bal | C |
| ND | 2800.00  | period_cha | C |
| ND | 2800.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 2000.00  | period_cha | C |
| ND | 2000.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 2447.35  | ending_bal | C |
| ND | 29387.16 | period_cha | C |
| ND | 26939.81 | period_cha | D |
| ND | 9833.65  | beginning_ | C |
| ND | 9833.65  | ending_bal | C |
| ND | 14784.38 | period_cha | C |
| ND | 14784.38 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 2040.00  | period_cha | C |
| ND | 2040.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 1570.00  | period_cha | C |
| ND | 1570.00  | period_cha | D |
| ND | 0.00     | ending_bal | C |
| ND | 1290.00  | period_cha | C |
| ND | 1290.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |

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|----|----------|-------------|
| ND | 16245.00 | period_chaC |
| ND | 16245.00 | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 6771.60  | beginning_C |
| ND | 6771.60  | ending_balC |
| ND | 4367.80  | period_chaC |
| ND | 4367.80  | period_chaD |
| ND | 3500.00  | beginning_C |
| ND | 3500.00  | ending_balC |
| ND | 3500.00  | period_chaC |
| ND | 3500.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 2556.02  | period_chaC |
| ND | 2556.02  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 3842.00  | period_chaC |
| ND | 3842.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 2905.00  | period_chaC |
| ND | 2905.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 3500.00  | period_chaC |
| ND | 3500.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 20393.77 | period_chaC |
| ND | 20393.77 | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 7672.00  | period_chaC |
| ND | 7672.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 1800.00  | ending_balC |
| ND | 1800.00  | period_chaC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 15600.00 | period_chaC |
| ND | 15600.00 | period_chaD |
| ND | 0.00     | beginning_C |

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|----|---------|------------|---|
| ND | 510.00  | ending_bal | C |
| ND | 2380.00 | period_cha | C |
| ND | 1870.00 | period_cha | D |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 600.00  | period_cha | C |
| ND | 600.00  | period_cha | D |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | ending_bal | C |
| ND | 170.00  | period_cha | C |
| ND | 170.00  | period_cha | D |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 354.00  | beginning_ | C |
| ND | 354.00  | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 170.00  | period_cha | C |
| ND | 170.00  | period_cha | D |
| ND | 0.00    | beginning_ | C |
| ND | 1060.00 | ending_bal | C |
| ND | 1060.00 | period_cha | C |
| ND | 0.00    | beginning_ | C |
| ND | 0.00    | ending_bal | C |
| ND | 0.00    | beginning_ | C |

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|----|-----------|------------|---|
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | ending_bal | C |
| ND | 6008.24   | period_cha | C |
| ND | 6008.24   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 20189.98  | period_cha | C |
| ND | 20189.98  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 9207.56   | period_cha | C |
| ND | 9207.56   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 698.28    | period_cha | C |
| ND | 698.28    | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 215863.00 | period_cha | C |
| ND | 215863.00 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 9173.00   | beginning_ | C |
| ND | 9173.00   | ending_bal | C |
| ND | 9173.00   | period_cha | C |
| ND | 9173.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 25477.31  | period_cha | C |
| ND | 25477.31  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 7000.00   | period_cha | C |
| ND | 7000.00   | period_cha | D |

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|----|----------|--------------|
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 5870.00  | period_cha C |
| ND | 5870.00  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 28680.00 | period_cha C |
| ND | 28680.00 | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 3575.00  | period_cha C |
| ND | 3575.00  | period_cha D |
| ND | 0.00     | ending_bal C |
| ND | 6991.00  | period_cha C |
| ND | 6991.00  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 54620.00 | period_cha C |
| ND | 54620.00 | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 9784.67  | period_cha C |
| ND | 9784.67  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 6800.00  | beginning_ C |
| ND | 3400.00  | ending_bal C |
| ND | 44179.00 | period_cha C |
| ND | 47579.00 | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 37360.38 | period_cha C |
| ND | 37360.38 | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 19736.75 | period_cha C |



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| ND | 19736.75 | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 2894.00  | period_chaC |
| ND | 2894.00  | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 11250.00 | period_chaC |
| ND | 11250.00 | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 40328.20 | period_chaC |
| ND | 40328.20 | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 45840.76 | period_chaC |
| ND | 45840.76 | period_chaD |
| ND | 0.00     | ending_balC |
| ND | 49828.99 | period_chaC |
| ND | 49828.99 | period_chaD |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 0.00     | beginning_C |
| ND | 0.00     | ending_balC |
| ND | 45049.56 | period_chaC |
| ND | 45049.56 | period_chaD |
| ND | 0.00     | ending_balC |

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|----|-----------|-------------|
| ND | 23971.55  | period_chaC |
| ND | 23971.55  | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 4121.00   | period_chaC |
| ND | 4121.00   | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | ending_balC |
| ND | 72219.95  | period_chaC |
| ND | 72219.95  | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 672.72    | period_chaC |
| ND | 672.72    | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 2650.00   | period_chaC |
| ND | 2650.00   | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 3250.00   | period_chaC |
| ND | 3250.00   | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 213652.60 | period_chaC |
| ND | 213652.60 | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 35662.00  | period_chaC |
| ND | 35662.00  | period_chaD |
| ND | 8660.37   | beginning_C |
| ND | 8660.37   | ending_balC |
| ND | 8660.37   | period_chaC |

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|----|-----------|------------|---|
| ND | 8660.37   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 40692.43  | period_cha | C |
| ND | 40692.43  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 5463.00   | ending_bal | C |
| ND | 42675.88  | period_cha | C |
| ND | 37212.88  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 9726.00   | period_cha | C |
| ND | 9726.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 252356.64 | period_cha | C |
| ND | 252356.64 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 1040.00   | period_cha | C |
| ND | 1040.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 6605.00   | period_cha | C |
| ND | 6605.00   | period_cha | D |
| ND | 20626.00  | beginning_ | C |
| ND | 20626.00  | ending_bal | C |
| ND | 20626.00  | period_cha | C |
| ND | 20626.00  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 1020.00   | beginning_ | C |
| ND | 2020.00   | ending_bal | C |
| ND | 28117.00  | period_cha | C |
| ND | 27117.00  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 18593.55  | ending_bal | C |
| ND | 240050.96 | period_cha | C |
| ND | 221457.41 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 42618.78  | period_cha | C |

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| ND | 42618.78  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 4345.00   | period_cha | C |
| ND | 4345.00   | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 452118.95 | period_cha | C |
| ND | 452118.95 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 90346.00  | period_cha | C |
| ND | 90346.00  | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 85969.00  | beginning_ | C |
| ND | 386637.63 | ending_bal | C |
| ND | 418975.15 | period_cha | C |
| ND | 118306.52 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 265052.69 | period_cha | C |
| ND | 265052.69 | period_cha | D |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 0.00      | beginning_ | C |
| ND | 0.00      | ending_bal | C |
| ND | 381233.25 | beginning_ | C |
| ND | 410285.04 | ending_bal | C |
| ND | 410285.04 | period_cha | C |
| ND | 381233.25 | period_cha | D |
| ND | 0.00      | ending_bal | C |
| ND | 18758.46  | period_cha | C |
| ND | 18758.46  | period_cha | D |

[illegible]

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|----|-----------|--------------|
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | ending_bal C |
| ND | 11965.87  | period_cha C |
| ND | 11965.87  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 35628.53  | period_cha C |
| ND | 35628.53  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | ending_bal C |
| ND | 901853.15 | period_cha C |
| ND | 901853.15 | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | ending_bal C |
| ND | 48111.96  | period_cha C |
| ND | 48111.96  | period_cha D |
| ND | 0.00      | ending_bal C |
| ND | 7206.50   | period_cha C |
| ND | 7206.50   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 39423.73  | period_cha C |
| ND | 39423.73  | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 3218.06   | period_cha C |
| ND | 3218.06   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 2640.00   | period_cha C |
| ND | 2640.00   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 4927.68   | period_cha C |
| ND | 4927.68   | period_cha D |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |
| ND | 0.00      | beginning_ C |
| ND | 0.00      | ending_bal C |

|    |          |              |
|----|----------|--------------|
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 7600.00  | beginning_ C |
| ND | 7600.00  | ending_bal C |
| ND | 7600.00  | period_cha C |
| ND | 7600.00  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 1300.00  | period_cha C |
| ND | 1300.00  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | ending_bal C |
| ND | 1621.00  | period_cha C |
| ND | 1621.00  | period_cha D |
| ND | 3500.00  | beginning_ C |
| ND | 3500.00  | ending_bal C |
| ND | 3500.00  | period_cha C |
| ND | 3500.00  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 1572.62  | period_cha C |
| ND | 1572.62  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 1500.00  | period_cha C |
| ND | 1500.00  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 30796.00 | period_cha C |
| ND | 30796.00 | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 2026.25  | beginning_ C |
| ND | 2026.25  | ending_bal C |
| ND | 3039.38  | period_cha C |
| ND | 3039.38  | period_cha D |
| ND | 9849.30  | beginning_ C |
| ND | 9849.30  | ending_bal C |
| ND | 8066.20  | period_cha C |
| ND | 8066.20  | period_cha D |
| ND | 0.00     | beginning_ C |
| ND | 0.00     | ending_bal C |
| ND | 0.00     | beginning_ C |

|    |          |            |   |
|----|----------|------------|---|
| ND | 0.00     | ending_bal | C |
| ND | 48809.00 | period_cha | C |
| ND | 48809.00 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 8242.00  | beginning_ | C |
| ND | 8742.00  | ending_bal | C |
| ND | 8742.00  | period_cha | C |
| ND | 8242.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 10397.00 | period_cha | C |
| ND | 10397.00 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 15707.00 | period_cha | C |
| ND | 15707.00 | period_cha | D |
| ND | 6742.00  | beginning_ | C |
| ND | 6742.00  | ending_bal | C |
| ND | 6742.00  | period_cha | C |
| ND | 6742.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | ending_bal | C |
| ND | 3425.00  | period_cha | C |
| ND | 3425.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 7230.00  | period_cha | C |
| ND | 7230.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 4400.00  | period_cha | C |
| ND | 4400.00  | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 63942.00 | period_cha | C |
| ND | 63942.00 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |
| ND | 10917.10 | period_cha | C |
| ND | 10917.10 | period_cha | D |
| ND | 0.00     | beginning_ | C |
| ND | 0.00     | ending_bal | C |



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|----|-----------|-------------|
| ND | 6197.00   | period_chaC |
| ND | 6197.00   | period_chaD |
| ND | 3064.22   | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 3064.22   | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | ending_balC |
| ND | 1500.00   | period_chaC |
| ND | 1500.00   | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 25089.00  | period_chaC |
| ND | 25089.00  | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 12535.00  | beginning_C |
| ND | 12535.00  | ending_balC |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 7000.00   | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 19147.17  | period_chaC |
| ND | 26147.17  | period_chaD |
| ND | 0.00      | beginning_C |
| ND | 0.00      | ending_balC |
| ND | 3535.00   | period_chaC |
| ND | 3535.00   | period_chaD |
| ND | 293575.10 | beginning_C |
| ND | 501181.20 | ending_balC |
| ND | 207606.10 | period_chaC |
| ND | 20020.00  | beginning_C |
| ND | 20020.00  | ending_balC |
| ND | 48584.20  | beginning_C |
| ND | 61135.50  | ending_balC |
| ND | 12551.30  | period_chaC |
| ND | 134693.00 | beginning_C |
| ND | 182331.00 | ending_balC |
| ND | 47638.00  | period_chaC |
| ND | 15072.51  | beginning_C |
| ND | 15072.51  | ending_balC |
| ND | 277.28    | beginning_C |
| ND | 277.28    | ending_balC |
| ND | 439169.51 | beginning_C |
| ND | 446819.51 | ending_balC |
| ND | 7650.00   | period_chaC |

|    |           |              |
|----|-----------|--------------|
| ND | 69659.15  | beginning_ C |
| ND | 87609.15  | ending_bal C |
| ND | 17950.00  | period_cha C |
| ND | 10219.90  | ending_bal C |
| ND | 10219.90  | period_cha C |
| ND | 3550.00   | beginning_ C |
| ND | 3550.00   | ending_bal C |
| ND | 8900.00   | beginning_ C |
| ND | 8900.00   | ending_bal C |
| ND | 32000.00  | beginning_ C |
| ND | 64000.00  | ending_bal C |
| ND | 32000.00  | period_cha C |
| ND | 11925.00  | ending_bal C |
| ND | 11925.00  | period_cha C |
| ND | 211647.00 | beginning_ C |
| ND | 269573.00 | ending_bal C |
| ND | 57926.00  | period_cha C |
| ND | 5598.01   | beginning_ C |
| ND | 7986.51   | ending_bal C |
| ND | 2388.50   | period_cha C |
| ND | 5344.17   | beginning_ C |
| ND | 6539.20   | ending_bal C |
| ND | 1195.03   | period_cha C |
| ND | 411784.45 | beginning_ C |
| ND | 637996.23 | ending_bal C |
| ND | 226211.78 | period_cha C |
| ND | 24642.60  | beginning_ C |
| ND | 30189.75  | ending_bal C |
| ND | 5547.15   | period_cha C |
| ND | 32474.03  | beginning_ C |
| ND | 48974.03  | ending_bal C |
| ND | 16500.00  | period_cha C |
| ND | 44004.90  | beginning_ C |
| ND | 44004.90  | ending_bal C |
| ND | 9202.65   | beginning_ C |
| ND | 9202.65   | ending_bal C |
| ND | 7500.00   | beginning_ C |
| ND | 7500.00   | ending_bal C |
| ND | 2224.00   | beginning_ C |
| ND | 3914.00   | ending_bal C |
| ND | 1690.00   | period_cha C |
| ND | 156768.81 | beginning_ C |
| ND | 195823.53 | ending_bal C |
| ND | 39054.72  | period_cha C |
| ND | 11195.01  | beginning_ C |
| ND | 11195.01  | ending_bal C |
| ND | 87623.13  | beginning_ C |
| ND | 115788.76 | ending_bal C |
| ND | 28165.63  | period_cha C |
| ND | 16700.00  | beginning_ C |

|    |          |            |   |
|----|----------|------------|---|
| ND | 18200.00 | ending_bal | C |
| ND | 1500.00  | period_cha | C |
| ND | 55000.00 | beginning_ | C |
| ND | 90750.00 | ending_bal | C |
| ND | 35750.00 | period_cha | C |
| ND | 8400.00  | beginning_ | C |
| ND | 11200.00 | ending_bal | C |
| ND | 2800.00  | period_cha | C |
| ND | 9510.00  | beginning_ | C |
| ND | 11510.00 | ending_bal | C |
| ND | 2000.00  | period_cha | C |
| ND | 66995.76 | beginning_ | C |
| ND | 93935.57 | ending_bal | C |
| ND | 26939.81 | period_cha | C |
| ND | 34845.86 | beginning_ | C |
| ND | 49630.24 | ending_bal | C |
| ND | 14784.38 | period_cha | C |
| ND | 5400.00  | beginning_ | C |
| ND | 5400.00  | ending_bal | C |
| ND | 22475.00 | beginning_ | C |
| ND | 22475.00 | ending_bal | C |
| ND | 5950.00  | beginning_ | C |
| ND | 7990.00  | ending_bal | C |
| ND | 2040.00  | period_cha | C |
| ND | 3915.63  | beginning_ | C |
| ND | 3915.63  | ending_bal | C |
| ND | 1222.20  | beginning_ | C |
| ND | 1222.20  | ending_bal | C |
| ND | 5570.00  | beginning_ | C |
| ND | 7140.00  | ending_bal | C |
| ND | 1570.00  | period_cha | C |
| ND | 1290.00  | ending_bal | C |
| ND | 1290.00  | period_cha | C |
| ND | 12484.00 | beginning_ | C |
| ND | 28729.00 | ending_bal | C |
| ND | 16245.00 | period_cha | C |
| ND | 6096.16  | beginning_ | C |
| ND | 6096.16  | ending_bal | C |
| ND | 10224.40 | beginning_ | C |
| ND | 14592.20 | ending_bal | C |
| ND | 4367.80  | period_cha | C |
| ND | 10500.00 | beginning_ | C |
| ND | 14000.00 | ending_bal | C |
| ND | 3500.00  | period_cha | C |
| ND | 8366.16  | beginning_ | C |
| ND | 10922.18 | ending_bal | C |
| ND | 2556.02  | period_cha | C |
| ND | 8890.16  | beginning_ | C |
| ND | 12732.16 | ending_bal | C |
| ND | 3842.00  | period_cha | C |

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|----|----------|--------------|
| ND | 5620.00  | beginning_ C |
| ND | 8525.00  | ending_bal C |
| ND | 2905.00  | period_cha C |
| ND | 4625.00  | beginning_ C |
| ND | 8125.00  | ending_bal C |
| ND | 3500.00  | period_cha C |
| ND | 25492.63 | beginning_ C |
| ND | 45886.40 | ending_bal C |
| ND | 20393.77 | period_cha C |
| ND | 2582.90  | beginning_ C |
| ND | 2582.90  | ending_bal C |
| ND | 1400.00  | beginning_ C |
| ND | 1400.00  | ending_bal C |
| ND | 20679.00 | beginning_ C |
| ND | 27288.00 | ending_bal C |
| ND | 6609.00  | period_cha C |
| ND | 291.00   | beginning_ C |
| ND | 291.00   | ending_bal C |
| ND | 7200.00  | beginning_ C |
| ND | 7200.00  | ending_bal C |
| ND | 71444.00 | beginning_ C |
| ND | 87044.00 | ending_bal C |
| ND | 15600.00 | period_cha C |
| ND | 12580.00 | beginning_ C |
| ND | 14450.00 | ending_bal C |
| ND | 1870.00  | period_cha C |
| ND | 24248.02 | beginning_ C |
| ND | 24248.02 | ending_bal C |
| ND | 25633.89 | beginning_ C |
| ND | 25633.89 | ending_bal C |
| ND | 3411.56  | beginning_ C |
| ND | 3411.56  | ending_bal C |
| ND | 18882.10 | beginning_ C |
| ND | 18882.10 | ending_bal C |
| ND | 6506.00  | beginning_ C |
| ND | 6506.00  | ending_bal C |
| ND | 26566.00 | beginning_ C |
| ND | 27166.00 | ending_bal C |
| ND | 600.00   | period_cha C |
| ND | 17142.36 | beginning_ C |
| ND | 17142.36 | ending_bal C |
| ND | 85382.18 | beginning_ C |
| ND | 85382.18 | ending_bal C |
| ND | 7096.50  | beginning_ C |
| ND | 7096.50  | ending_bal C |
| ND | 17056.50 | beginning_ C |
| ND | 17056.50 | ending_bal C |
| ND | 170.00   | ending_bal C |
| ND | 170.00   | period_cha C |
| ND | 5322.00  | beginning_ C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 5322.00   | ending_bal | C |
| ND | 720.00    | beginning_ | C |
| ND | 720.00    | ending_bal | C |
| ND | 6300.00   | beginning_ | C |
| ND | 6300.00   | ending_bal | C |
| ND | 4860.50   | beginning_ | C |
| ND | 4860.50   | ending_bal | C |
| ND | 29559.00  | beginning_ | C |
| ND | 29559.00  | ending_bal | C |
| ND | 6450.00   | beginning_ | C |
| ND | 6450.00   | ending_bal | C |
| ND | 7480.00   | beginning_ | C |
| ND | 7650.00   | ending_bal | C |
| ND | 170.00    | period_cha | C |
| ND | 21361.00  | beginning_ | C |
| ND | 21361.00  | ending_bal | C |
| ND | 14184.43  | beginning_ | C |
| ND | 14184.43  | ending_bal | C |
| ND | 15386.43  | beginning_ | C |
| ND | 15386.43  | ending_bal | C |
| ND | 4649.00   | beginning_ | C |
| ND | 4649.00   | ending_bal | C |
| ND | 6008.24   | ending_bal | C |
| ND | 6008.24   | period_cha | C |
| ND | 24024.00  | beginning_ | C |
| ND | 24024.00  | ending_bal | C |
| ND | 10661.00  | beginning_ | C |
| ND | 10661.00  | ending_bal | C |
| ND | 1870.00   | beginning_ | C |
| ND | 1870.00   | ending_bal | C |
| ND | 1350.00   | beginning_ | C |
| ND | 1350.00   | ending_bal | C |
| ND | 19015.00  | beginning_ | C |
| ND | 19015.00  | ending_bal | C |
| ND | 13310.00  | beginning_ | C |
| ND | 13310.00  | ending_bal | C |
| ND | 62696.45  | beginning_ | C |
| ND | 82886.43  | ending_bal | C |
| ND | 20189.98  | period_cha | C |
| ND | 12532.77  | beginning_ | C |
| ND | 21740.33  | ending_bal | C |
| ND | 9207.56   | period_cha | C |
| ND | 2094.84   | beginning_ | C |
| ND | 2793.12   | ending_bal | C |
| ND | 698.28    | period_cha | C |
| ND | 7398.96   | beginning_ | C |
| ND | 7398.96   | ending_bal | C |
| ND | 96703.48  | beginning_ | C |
| ND | 312566.48 | ending_bal | C |
| ND | 215863.00 | period_cha | C |

|    |           |              |
|----|-----------|--------------|
| ND | 48669.19  | beginning_C  |
| ND | 48669.19  | ending_bal_C |
| ND | 248819.66 | beginning_C  |
| ND | 257992.66 | ending_bal_C |
| ND | 9173.00   | period_cha_C |
| ND | 92438.45  | beginning_C  |
| ND | 117915.76 | ending_bal_C |
| ND | 25477.31  | period_cha_C |
| ND | 21000.00  | beginning_C  |
| ND | 28000.00  | ending_bal_C |
| ND | 7000.00   | period_cha_C |
| ND | 114739.48 | beginning_C  |
| ND | 120609.48 | ending_bal_C |
| ND | 5870.00   | period_cha_C |
| ND | 101261.80 | beginning_C  |
| ND | 129941.80 | ending_bal_C |
| ND | 28680.00  | period_cha_C |
| ND | 3556.00   | beginning_C  |
| ND | 3556.00   | ending_bal_C |
| ND | 24995.55  | beginning_C  |
| ND | 24995.55  | ending_bal_C |
| ND | 250.00    | beginning_C  |
| ND | 3825.00   | ending_bal_C |
| ND | 3575.00   | period_cha_C |
| ND | 6991.00   | ending_bal_C |
| ND | 6991.00   | period_cha_C |
| ND | 69690.00  | beginning_C  |
| ND | 124310.00 | ending_bal_C |
| ND | 54620.00  | period_cha_C |
| ND | 3176.06   | beginning_C  |
| ND | 3176.06   | ending_bal_C |
| ND | 278.09    | beginning_C  |
| ND | 278.09    | ending_bal_C |
| ND | 25376.77  | beginning_C  |
| ND | 25376.77  | ending_bal_C |
| ND | 31540.95  | beginning_C  |
| ND | 41325.62  | ending_bal_C |
| ND | 9784.67   | period_cha_C |
| ND | 114656.79 | beginning_C  |
| ND | 114656.79 | ending_bal_C |
| ND | 4554.00   | beginning_C  |
| ND | 4554.00   | ending_bal_C |
| ND | 234869.46 | beginning_C  |
| ND | 279048.46 | ending_bal_C |
| ND | 44179.00  | period_cha_C |
| ND | 32181.73  | beginning_C  |
| ND | 32181.73  | ending_bal_C |
| ND | 142734.33 | beginning_C  |
| ND | 180094.71 | ending_bal_C |
| ND | 37360.38  | period_cha_C |

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|----|-----------|------------|---|
| ND | 105684.74 | beginning_ | C |
| ND | 125421.49 | ending_bal | C |
| ND | 19736.75  | period_cha | C |
| ND | 20362.66  | beginning_ | C |
| ND | 20362.66  | ending_bal | C |
| ND | 720.00    | beginning_ | C |
| ND | 720.00    | ending_bal | C |
| ND | 56755.00  | beginning_ | C |
| ND | 56755.00  | ending_bal | C |
| ND | 17589.25  | beginning_ | C |
| ND | 17589.25  | ending_bal | C |
| ND | 3416.14   | beginning_ | C |
| ND | 3416.14   | ending_bal | C |
| ND | 50842.76  | beginning_ | C |
| ND | 50842.76  | ending_bal | C |
| ND | 9603.88   | beginning_ | C |
| ND | 9603.88   | ending_bal | C |
| ND | 208871.93 | beginning_ | C |
| ND | 211765.93 | ending_bal | C |
| ND | 2894.00   | period_cha | C |
| ND | 76590.00  | beginning_ | C |
| ND | 76590.00  | ending_bal | C |
| ND | 249533.12 | beginning_ | C |
| ND | 260783.12 | ending_bal | C |
| ND | 11250.00  | period_cha | C |
| ND | 154581.85 | beginning_ | C |
| ND | 194910.05 | ending_bal | C |
| ND | 40328.20  | period_cha | C |
| ND | 87402.33  | beginning_ | C |
| ND | 87402.33  | ending_bal | C |
| ND | 99473.77  | beginning_ | C |
| ND | 99473.77  | ending_bal | C |
| ND | 2750.00   | beginning_ | C |
| ND | 2750.00   | ending_bal | C |
| ND | 5455.00   | beginning_ | C |
| ND | 5455.00   | ending_bal | C |
| ND | 45840.76  | ending_bal | C |
| ND | 45840.76  | period_cha | C |
| ND | 49828.99  | ending_bal | C |
| ND | 49828.99  | period_cha | C |
| ND | 122221.47 | beginning_ | C |
| ND | 122221.47 | ending_bal | C |
| ND | 7650.00   | beginning_ | C |
| ND | 52699.56  | ending_bal | C |
| ND | 45049.56  | period_cha | C |
| ND | 23971.55  | ending_bal | C |
| ND | 23971.55  | period_cha | C |
| ND | 153022.73 | beginning_ | C |
| ND | 157143.73 | ending_bal | C |
| ND | 4121.00   | period_cha | C |

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|----|-----------|--------------|
| ND | 114057.73 | beginning_ C |
| ND | 114057.73 | ending_bal C |
| ND | 72219.95  | ending_bal C |
| ND | 72219.95  | period_cha C |
| ND | 8275.00   | beginning_ C |
| ND | 8275.00   | ending_bal C |
| ND | 30196.98  | beginning_ C |
| ND | 30869.70  | ending_bal C |
| ND | 672.72    | period_cha C |
| ND | 50562.00  | beginning_ C |
| ND | 50562.00  | ending_bal C |
| ND | 63391.12  | beginning_ C |
| ND | 63391.12  | ending_bal C |
| ND | 51777.00  | beginning_ C |
| ND | 51777.00  | ending_bal C |
| ND | 8804.22   | beginning_ C |
| ND | 8804.22   | ending_bal C |
| ND | 4425.00   | beginning_ C |
| ND | 7075.00   | ending_bal C |
| ND | 2650.00   | period_cha C |
| ND | 9366.10   | beginning_ C |
| ND | 9366.10   | ending_bal C |
| ND | 11333.85  | beginning_ C |
| ND | 14583.85  | ending_bal C |
| ND | 3250.00   | period_cha C |
| ND | 6543.34   | beginning_ C |
| ND | 6543.34   | ending_bal C |
| ND | 300280.10 | beginning_ C |
| ND | 513932.70 | ending_bal C |
| ND | 213652.60 | period_cha C |
| ND | 114787.83 | beginning_ C |
| ND | 114787.83 | ending_bal C |
| ND | 142648.00 | beginning_ C |
| ND | 178310.00 | ending_bal C |
| ND | 35662.00  | period_cha C |
| ND | 25981.11  | beginning_ C |
| ND | 34641.48  | ending_bal C |
| ND | 8660.37   | period_cha C |
| ND | 8660.37   | beginning_ C |
| ND | 8660.37   | ending_bal C |
| ND | 155247.69 | beginning_ C |
| ND | 195940.12 | ending_bal C |
| ND | 40692.43  | period_cha C |
| ND | 70371.78  | beginning_ C |
| ND | 70371.78  | ending_bal C |
| ND | 7360.00   | beginning_ C |
| ND | 7360.00   | ending_bal C |
| ND | 163039.79 | beginning_ C |
| ND | 200252.67 | ending_bal C |
| ND | 37212.88  | period_cha C |



|    |           |            |   |
|----|-----------|------------|---|
| ND | 38904.00  | beginning_ | C |
| ND | 48630.00  | ending_bal | C |
| ND | 9726.00   | period_cha | C |
| ND | 491222.50 | beginning_ | C |
| ND | 491222.50 | ending_bal | C |
| ND | 498521.63 | beginning_ | C |
| ND | 750878.27 | ending_bal | C |
| ND | 252356.64 | period_cha | C |
| ND | 1135.00   | beginning_ | C |
| ND | 2175.00   | ending_bal | C |
| ND | 1040.00   | period_cha | C |
| ND | 12120.00  | beginning_ | C |
| ND | 18725.00  | ending_bal | C |
| ND | 6605.00   | period_cha | C |
| ND | 43152.00  | beginning_ | C |
| ND | 63778.00  | ending_bal | C |
| ND | 20626.00  | period_cha | C |
| ND | 972.60    | beginning_ | C |
| ND | 972.60    | ending_bal | C |
| ND | 79923.99  | beginning_ | C |
| ND | 107040.99 | ending_bal | C |
| ND | 27117.00  | period_cha | C |
| ND | 117338.58 | beginning_ | C |
| ND | 338795.99 | ending_bal | C |
| ND | 221457.41 | period_cha | C |
| ND | 33261.87  | beginning_ | C |
| ND | 75880.65  | ending_bal | C |
| ND | 42618.78  | period_cha | C |
| ND | 606.00    | beginning_ | C |
| ND | 606.00    | ending_bal | C |
| ND | 113444.27 | beginning_ | C |
| ND | 117789.27 | ending_bal | C |
| ND | 4345.00   | period_cha | C |
| ND | 1093.56   | beginning_ | C |
| ND | 1093.56   | ending_bal | C |
| ND | 388443.97 | beginning_ | C |
| ND | 840562.92 | ending_bal | C |
| ND | 452118.95 | period_cha | C |
| ND | 903033.64 | beginning_ | C |
| ND | 993379.64 | ending_bal | C |
| ND | 90346.00  | period_cha | C |
| ND | 230331.62 | beginning_ | C |
| ND | 230331.62 | ending_bal | C |
| ND | 1505496.0 | beginning_ | C |
| ND | 1623802.5 | ending_bal | C |
| ND | 118306.52 | period_cha | C |
| ND | 165411.35 | beginning_ | C |
| ND | 430464.04 | ending_bal | C |
| ND | 265052.69 | period_cha | C |
| ND | 10104.51  | beginning_ | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 10104.51  | ending_bal | C |
| ND | 52163.03  | beginning_ | C |
| ND | 52163.03  | ending_bal | C |
| ND | 4900.00   | beginning_ | C |
| ND | 4900.00   | ending_bal | C |
| ND | 201150.00 | beginning_ | C |
| ND | 201150.00 | ending_bal | C |
| ND | 8915.00   | beginning_ | C |
| ND | 8915.00   | ending_bal | C |
| ND | 58177.98  | beginning_ | C |
| ND | 58177.98  | ending_bal | C |
| ND | 24680.00  | beginning_ | C |
| ND | 24680.00  | ending_bal | C |
| ND | 317987.18 | beginning_ | C |
| ND | 317987.18 | ending_bal | C |
| ND | 381233.25 | ending_bal | C |
| ND | 381233.25 | period_cha | C |
| ND | 18758.46  | ending_bal | C |
| ND | 18758.46  | period_cha | C |
| ND | 5756.64   | ending_bal | C |
| ND | 5756.64   | period_cha | C |
| ND | 38869.45  | ending_bal | C |
| ND | 38869.45  | period_cha | C |
| ND | 3020.00   | beginning_ | C |
| ND | 31596.80  | ending_bal | C |
| ND | 28576.80  | period_cha | C |
| ND | 19893.36  | beginning_ | C |
| ND | 19893.36  | ending_bal | C |
| ND | 14113.57  | beginning_ | C |
| ND | 14113.57  | ending_bal | C |
| ND | 19066.63  | beginning_ | C |
| ND | 19066.63  | ending_bal | C |
| ND | 42495.05  | beginning_ | C |
| ND | 42495.05  | ending_bal | C |
| ND | 371916.29 | beginning_ | C |
| ND | 529502.76 | ending_bal | C |
| ND | 157586.47 | period_cha | C |
| ND | 12015.78  | ending_bal | C |
| ND | 12015.78  | period_cha | C |
| ND | 42363.15  | beginning_ | C |
| ND | 169641.82 | ending_bal | C |
| ND | 127278.67 | period_cha | C |
| ND | 50000.00  | beginning_ | C |
| ND | 50000.00  | ending_bal | C |
| ND | 130.80    | beginning_ | C |
| ND | 130.80    | ending_bal | C |
| ND | 320566.02 | ending_bal | C |
| ND | 320566.02 | period_cha | C |
| ND | 13498.27  | beginning_ | C |
| ND | 13498.27  | ending_bal | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 205837.61 | beginning_ | C |
| ND | 205837.61 | ending_bal | C |
| ND | 326044.31 | beginning_ | C |
| ND | 326044.31 | ending_bal | C |
| ND | 1335.47   | beginning_ | C |
| ND | 1335.47   | ending_bal | C |
| ND | 608301.55 | beginning_ | C |
| ND | 608301.55 | ending_bal | C |
| ND | 3453.91   | beginning_ | C |
| ND | 3453.91   | ending_bal | C |
| ND | 231631.22 | beginning_ | C |
| ND | 231631.22 | ending_bal | C |
| ND | 39127.24  | beginning_ | C |
| ND | 39127.24  | ending_bal | C |
| ND | 73072.55  | beginning_ | C |
| ND | 73072.55  | ending_bal | C |
| ND | 11965.87  | ending_bal | C |
| ND | 11965.87  | period_cha | C |
| ND | 8900.00   | beginning_ | C |
| ND | 44528.53  | ending_bal | C |
| ND | 35628.53  | period_cha | C |
| ND | 1252967.1 | beginning_ | C |
| ND | 1252967.1 | ending_bal | C |
| ND | 1087871.4 | beginning_ | C |
| ND | 1087871.4 | ending_bal | C |
| ND | 124010.50 | beginning_ | C |
| ND | 124010.50 | ending_bal | C |
| ND | 901853.15 | ending_bal | C |
| ND | 901853.15 | period_cha | C |
| ND | 73050.62  | beginning_ | C |
| ND | 73050.62  | ending_bal | C |
| ND | 48111.96  | ending_bal | C |
| ND | 48111.96  | period_cha | C |
| ND | 7206.50   | ending_bal | C |
| ND | 7206.50   | period_cha | C |
| ND | 28871.84  | beginning_ | C |
| ND | 68295.57  | ending_bal | C |
| ND | 39423.73  | period_cha | C |
| ND | 30959.20  | beginning_ | C |
| ND | 34177.26  | ending_bal | C |
| ND | 3218.06   | period_cha | C |
| ND | 22615.00  | beginning_ | C |
| ND | 25255.00  | ending_bal | C |
| ND | 2640.00   | period_cha | C |
| ND | 208464.87 | beginning_ | C |
| ND | 213392.55 | ending_bal | C |
| ND | 4927.68   | period_cha | C |
| ND | 148952.33 | beginning_ | C |
| ND | 148952.33 | ending_bal | C |
| ND | 53298.00  | beginning_ | C |

|    |           |            |   |
|----|-----------|------------|---|
| ND | 53298.00  | ending_bal | C |
| ND | 173309.64 | beginning_ | C |
| ND | 173309.64 | ending_bal | C |
| ND | 225134.54 | beginning_ | C |
| ND | 225134.54 | ending_bal | C |
| ND | 19800.00  | beginning_ | C |
| ND | 27400.00  | ending_bal | C |
| ND | 7600.00   | period_cha | C |
| ND | 8150.00   | beginning_ | C |
| ND | 9450.00   | ending_bal | C |
| ND | 1300.00   | period_cha | C |
| ND | 70008.20  | beginning_ | C |
| ND | 70008.20  | ending_bal | C |
| ND | 1621.00   | ending_bal | C |
| ND | 1621.00   | period_cha | C |
| ND | 10500.00  | beginning_ | C |
| ND | 14000.00  | ending_bal | C |
| ND | 3500.00   | period_cha | C |
| ND | 2480.00   | beginning_ | C |
| ND | 4052.62   | ending_bal | C |
| ND | 1572.62   | period_cha | C |
| ND | 500.00    | beginning_ | C |
| ND | 2000.00   | ending_bal | C |
| ND | 1500.00   | period_cha | C |
| ND | 1605.30   | beginning_ | C |
| ND | 1605.30   | ending_bal | C |
| ND | 3525.00   | beginning_ | C |
| ND | 3525.00   | ending_bal | C |
| ND | 46200.00  | beginning_ | C |
| ND | 46200.00  | ending_bal | C |
| ND | 119305.00 | beginning_ | C |
| ND | 150101.00 | ending_bal | C |
| ND | 30796.00  | period_cha | C |
| ND | 2250.00   | beginning_ | C |
| ND | 2250.00   | ending_bal | C |
| ND | 8105.00   | beginning_ | C |
| ND | 11144.38  | ending_bal | C |
| ND | 3039.38   | period_cha | C |
| ND | 25143.80  | beginning_ | C |
| ND | 33210.00  | ending_bal | C |
| ND | 8066.20   | period_cha | C |
| ND | 5400.00   | beginning_ | C |
| ND | 5400.00   | ending_bal | C |
| ND | 60419.00  | beginning_ | C |
| ND | 109228.00 | ending_bal | C |
| ND | 48809.00  | period_cha | C |
| ND | 1213.90   | beginning_ | C |
| ND | 1213.90   | ending_bal | C |
| ND | 1500.00   | beginning_ | C |
| ND | 1500.00   | ending_bal | C |

|    |           |              |
|----|-----------|--------------|
| ND | 20226.00  | beginning_ C |
| ND | 27968.00  | ending_bal C |
| ND | 8242.00   | period_cha C |
| ND | 500.00    | period_cha D |
| ND | 71370.15  | beginning_ C |
| ND | 81767.15  | ending_bal C |
| ND | 10397.00  | period_cha C |
| ND | 102136.00 | beginning_ C |
| ND | 117843.00 | ending_bal C |
| ND | 15707.00  | period_cha C |
| ND | 20226.00  | beginning_ C |
| ND | 26968.00  | ending_bal C |
| ND | 6742.00   | period_cha C |
| ND | 800.00    | beginning_ C |
| ND | 800.00    | ending_bal C |
| ND | 3425.00   | ending_bal C |
| ND | 3425.00   | period_cha C |
| ND | 42021.00  | beginning_ C |
| ND | 49251.00  | ending_bal C |
| ND | 7230.00   | period_cha C |
| ND | 1400.00   | beginning_ C |
| ND | 5800.00   | ending_bal C |
| ND | 4400.00   | period_cha C |
| ND | 138098.00 | beginning_ C |
| ND | 202040.00 | ending_bal C |
| ND | 63942.00  | period_cha C |
| ND | 114000.00 | beginning_ C |
| ND | 114000.00 | ending_bal C |
| ND | 8129.68   | beginning_ C |
| ND | 8129.68   | ending_bal C |
| ND | 31447.28  | beginning_ C |
| ND | 42364.38  | ending_bal C |
| ND | 10917.10  | period_cha C |
| ND | 15794.00  | beginning_ C |
| ND | 21991.00  | ending_bal C |
| ND | 6197.00   | period_cha C |
| ND | 7474.00   | beginning_ C |
| ND | 10538.22  | ending_bal C |
| ND | 3064.22   | period_cha C |
| ND | 980.00    | beginning_ C |
| ND | 980.00    | ending_bal C |
| ND | 1500.00   | ending_bal C |
| ND | 1500.00   | period_cha C |
| ND | 102456.00 | beginning_ C |
| ND | 127545.00 | ending_bal C |
| ND | 25089.00  | period_cha C |
| ND | 1070.35   | beginning_ C |
| ND | 1070.35   | ending_bal C |
| ND | 109.32    | beginning_ C |
| ND | 109.32    | ending_bal C |

|    |         |           |              |
|----|---------|-----------|--------------|
| ND |         | 700.00    | beginning_ C |
| ND |         | 700.00    | ending_bal C |
| ND |         | 6000.00   | beginning_ C |
| ND |         | 6000.00   | ending_bal C |
| ND |         | 700.00    | beginning_ C |
| ND |         | 700.00    | ending_bal C |
| ND |         | 68727.86  | beginning_ C |
| ND |         | 94875.03  | ending_bal C |
| ND |         | 26147.17  | period_cha C |
| ND |         | 10710.00  | beginning_ C |
| ND |         | 14245.00  | ending_bal C |
| ND |         | 3535.00   | period_cha C |
|    |         | 3149737.0 | beginning_ C |
|    |         | 2715563.6 | ending_bal C |
|    |         | 5432136.7 | period_cha C |
|    |         | 5866310.1 | period_cha D |
|    |         | 70.00     | beginning_ C |
|    |         | 70.00     | ending_bal C |
|    |         | 130327.27 | period_cha C |
|    |         | 130327.27 | period_cha D |
|    |         | 323231.19 | beginning_ C |
|    |         | 284176.47 | ending_bal C |
|    |         | 268856.64 | period_cha C |
|    |         | 307911.36 | period_cha D |
|    |         | 964982.92 | beginning_ C |
|    |         | 1003411.2 | ending_bal C |
|    |         | 5905864.5 | period_cha C |
|    |         | 5867436.2 | period_cha D |
|    |         | 22599.22  | beginning_ C |
|    |         | 12535.00  | ending_bal C |
|    |         | 130327.27 | period_cha C |
|    |         | 140391.49 | period_cha D |
|    |         | 18664728. | beginning_ C |
|    |         | 24525101. | ending_bal C |
|    |         | 5860873.2 | period_cha C |
|    |         | 500.00    | period_cha D |
|    |         | 506396.49 | beginning_ C |
|    |         | 646787.98 | ending_bal C |
|    |         | 140391.49 | period_cha C |
| ND | 2025 AI | 0.00      | beginning_ C |
| ND | 2025 AI | 0.00      | ending_bal C |
| ND | 2025 AI | 0.00      | beginning_ C |
| ND | 2025 AI | 0.00      | ending_bal C |
| ND | 2025 AI | 4800.00   | beginning_ C |
| ND | 2025 AI | 4800.00   | ending_bal C |
| ND | 2025 AI | 2023.70   | beginning_ C |
| ND | 2025 AI | 2023.70   | ending_bal C |
| ND | 2025 AI | 22300.00  | beginning_ C |
| ND | 2025 AI | 22300.00  | ending_bal C |
| ND | 2025 AI | 0.00      | beginning_ C |

|    |         |          |              |
|----|---------|----------|--------------|
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 16000.00 | beginning_C  |
| ND | 2025 AI | 16000.00 | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 14160.40 | beginning_C  |
| ND | 2025 AI | 14160.40 | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 1940.60  | beginning_C  |
| ND | 2025 AI | 1940.60  | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 1518.00  | beginning_C  |
| ND | 2025 AI | 1518.00  | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |
| ND | 2025 AI | 0.00     | ending_bal C |
| ND | 2025 AI | 18589.20 | beginning_C  |
| ND | 2025 AI | 18589.20 | ending_bal C |
| ND | 2025 AI | 0.00     | beginning_C  |

|    |         |           |            |   |
|----|---------|-----------|------------|---|
| ND | 2025 AI | 0.00      | ending_bal | C |
| ND | 2025 AI | 0.00      | beginning_ | C |
| ND | 2025 AI | 0.00      | ending_bal | C |
| ND | 2025 AI | 15515.55  | beginning_ | C |
| ND | 2025 AI | 15515.55  | ending_bal | C |
| ND | 2025 AI | 0.00      | beginning_ | C |
| ND | 2025 AI | 0.00      | ending_bal | C |
| ND | 2025 AI | 78628.78  | beginning_ | C |
| ND | 2025 AI | 78628.78  | ending_bal | C |
| ND | 2025 AI | 0.00      | beginning_ | C |
| ND | 2025 AI | 0.00      | ending_bal | C |
| ND | 2025 AI | 57002.67  | beginning_ | C |
| ND | 2025 AI | 57002.67  | ending_bal | C |
| ND | 2025 AI | 11899.13  | beginning_ | C |
| ND | 2025 AI | 11899.13  | ending_bal | C |
| ND | 2025 AI | 5478.00   | beginning_ | C |
| ND | 2025 AI | 5478.00   | ending_bal | C |
| ND | 2025 AI | 6963.78   | beginning_ | C |
| ND | 2025 AI | 6963.78   | ending_bal | C |
| ND | 2025 AI | 3400.00   | beginning_ | C |
| ND | 2025 AI | 3400.00   | ending_bal | C |
| ND | 2025 AI | 3500.00   | beginning_ | C |
| ND | 2025 AI | 3500.00   | ending_bal | C |
| ND | 2025 AI | 20044.50  | beginning_ | C |
| ND | 2025 AI | 20044.50  | ending_bal | C |
| ND | 2025 AI | 54238.23  | beginning_ | C |
| ND | 2025 AI | 54238.23  | ending_bal | C |
| ND | 2025 AI | 13088.89  | beginning_ | C |
| ND | 2025 AI | 13088.89  | ending_bal | C |
| ND | 2025 AI | 3299.56   | beginning_ | C |
| ND | 2025 AI | 3299.56   | ending_bal | C |
| ND | 2025 AI | 1974.94   | beginning_ | C |
| ND | 2025 AI | 1974.94   | ending_bal | C |
| ND | 2025 AI | 104531.08 | beginning_ | C |
| ND | 2025 AI | 104531.08 | ending_bal | C |
| ND | 2025 AI | 44293.25  | beginning_ | C |
| ND | 2025 AI | 44293.25  | ending_bal | C |
| ND | 2025 AI | 7986.00   | beginning_ | C |
| ND | 2025 AI | 7986.00   | ending_bal | C |
| ND | 2025 AI | 12363.80  | beginning_ | C |
| ND | 2025 AI | 12363.80  | ending_bal | C |
| ND | 2025 AI | 142565.23 | beginning_ | C |
| ND | 2025 AI | 142565.23 | ending_bal | C |
| ND | 2025 AI | 5553.44   | beginning_ | C |
| ND | 2025 AI | 5553.44   | ending_bal | C |
| ND | 2025 AI | 302486.60 | beginning_ | C |
| ND | 2025 AI | 302486.60 | ending_bal | C |
| ND | 2025 AI | 0.00      | beginning_ | C |
| ND | 2025 AI | 0.00      | ending_bal | C |
| ND | 2025 AI | 0.00      | beginning_ | C |



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|    |         |           |            |   |
|----|---------|-----------|------------|---|
| ND | 2025 AI | 1212.46   | ending_bal | C |
| ND | 2025 AI | 11167.83  | beginning_ | C |
| ND | 2025 AI | 11167.83  | ending_bal | C |
| ND | 2025 AI | 4000.00   | beginning_ | C |
| ND | 2025 AI | 4000.00   | ending_bal | C |
|    |         | 572519.05 | beginning_ | C |
|    |         | 572519.05 | ending_bal | C |
|    |         | 11048.30  | beginning_ | D |
|    |         | 34989.75  | ending_bal | D |
|    |         | 23941.45  | period_cha | D |
|    |         | 4800.00   | beginning_ | C |
|    |         | 4800.00   | ending_bal | C |
|    |         | 88861.75  | beginning_ | D |
|    |         | 88861.75  | ending_bal | D |
|    |         | 196400.00 | beginning_ | D |
|    |         | 196400.00 | ending_bal | D |
|    |         | 11213129. | beginning_ | D |
|    |         | 2646492.7 | ending_bal | C |
|    |         | 21940720. | period_cha | C |
|    |         | 8081098.6 | period_cha | D |
|    |         | 747523.64 | beginning_ | D |
|    |         | 747523.64 | ending_bal | D |
|    |         | 3117766.1 | beginning_ | D |
|    |         | 3269780.8 | ending_bal | D |
|    |         | 172481.23 | period_cha | C |
|    |         | 324495.93 | period_cha | D |
|    |         | 508818.13 | beginning_ | D |
|    |         | 0.00      | ending_bal | D |
|    |         | 509194.29 | period_cha | C |
|    |         | 376.16    | period_cha | D |
|    |         | 0.00      | beginning_ | D |
|    |         | 0.00      | ending_bal | D |
|    |         | 833742.48 | period_cha | C |
|    |         | 833742.48 | period_cha | D |
|    |         | 1253320.0 | beginning_ | D |
|    |         | 0.00      | ending_bal | D |
|    |         | 2017401.7 | period_cha | C |
|    |         | 764081.74 | period_cha | D |
|    |         | 0.00      | beginning_ | D |
|    |         | 0.00      | ending_bal | D |
|    |         | 13.23     | period_cha | C |
|    |         | 13.23     | period_cha | D |
|    |         | 1169343.0 | beginning_ | D |
|    |         | 0.00      | ending_bal | D |
|    |         | 1240322.8 | period_cha | C |
|    |         | 70979.84  | period_cha | D |
|    |         | 351300.91 | beginning_ | D |
|    |         | 0.00      | ending_bal | D |
|    |         | 457827.93 | period_cha | C |
|    |         | 106527.02 | period_cha | D |

235434.68 beginning\_ C  
0.00 ending\_bal D  
235434.68 period\_cha D  
144589.63 beginning\_ D  
0.00 ending\_bal D  
144589.63 period\_cha C  
129276.33 beginning\_ D  
53516.27 ending\_bal D  
75760.06 period\_cha C  
921147.74 beginning\_ D  
994039.66 ending\_bal D  
369566.32 period\_cha C  
442458.24 period\_cha D  
1757524.3 beginning\_ C  
1529420.8 ending\_bal C  
228103.53 period\_cha D  
695.00 beginning\_ C  
695.00 ending\_bal C  
308307.84 beginning\_ D  
308307.84 ending\_bal D  
346885.00 beginning\_ D  
346885.00 ending\_bal D  
626502.35 beginning\_ D  
626552.35 ending\_bal D  
50.00 period\_cha D  
186568.19 beginning\_ D  
168080.18 ending\_bal D  
191167.22 period\_cha C  
172679.21 period\_cha D  
371083.19 beginning\_ C  
372655.85 ending\_bal C  
8215.27 period\_cha C  
6642.61 period\_cha D  
231396.75 beginning\_ D  
231396.75 ending\_bal D  
817138.17 beginning\_ C  
0.00 ending\_bal D  
0.05 period\_cha C  
817138.22 period\_cha D  
183724.51 beginning\_ C  
0.00 ending\_bal D  
183724.51 period\_cha D  
1591798.8 beginning\_ C  
0.00 ending\_bal D  
1591798.8 period\_cha D  
790125.88 beginning\_ C  
0.00 ending\_bal D  
790125.88 period\_cha D  
53136.33 beginning\_ D  
0.00 ending\_bal D

|           |            |   |
|-----------|------------|---|
| 54119.04  | period_cha | C |
| 982.71    | period_cha | D |
| 17000.00  | beginning_ | D |
| 0.00      | ending_bal | D |
| 17075.86  | period_cha | C |
| 75.86     | period_cha | D |
| 68622.07  | beginning_ | D |
| 0.00      | ending_bal | D |
| 418578.71 | period_cha | C |
| 349956.64 | period_cha | D |
| 1099699.0 | beginning_ | C |
| 1196055.5 | ending_bal | C |
| 426825.27 | period_cha | C |
| 330468.72 | period_cha | D |
| 1446104.0 | beginning_ | D |
| 1733419.6 | ending_bal | D |
| 49000.00  | period_cha | C |
| 336315.57 | period_cha | D |
| 4.69      | beginning_ | C |
| 0.00      | ending_bal | D |
| 0.63      | period_cha | C |
| 5.32      | period_cha | D |
| 543655.73 | beginning_ | D |
| 698238.04 | ending_bal | D |
| 27648.78  | period_cha | C |
| 182231.09 | period_cha | D |
| 403736.29 | beginning_ | C |
| 403736.29 | ending_bal | C |
| 4589135.8 | beginning_ | C |
| 5816663.7 | ending_bal | D |
| 1278670.4 | period_cha | C |
| 11684469. | period_cha | D |
| 287.12    | ending_bal | D |
| 287.12    | period_cha | D |
| 1672918.0 | beginning_ | C |
| 2313199.7 | ending_bal | C |
| 1752747.0 | period_cha | C |
| 1112465.3 | period_cha | D |
| 5874596.1 | beginning_ | D |
| 5874596.1 | ending_bal | D |
| 3973115.8 | beginning_ | D |
| 3925783.9 | ending_bal | D |
| 47331.94  | period_cha | C |
| 1137948.3 | beginning_ | D |
| 1137948.3 | ending_bal | D |
| 1707360.2 | beginning_ | D |
| 1706670.4 | ending_bal | D |
| 689.86    | period_cha | C |
| 2132248.6 | beginning_ | D |
| 2132248.6 | ending_bal | D |

578507.51 beginning\_ D  
578011.76 ending\_bal D  
495.75 period\_cha C  
30478.00 beginning\_ D  
30478.00 ending\_bal D  
761760.26 beginning\_ C  
804833.58 ending\_bal D  
200439.32 period\_cha C  
1767033.1 period\_cha D  
13.23 ending\_bal D  
13.23 period\_cha D  
1000232.9 beginning\_ C  
237319.27 ending\_bal D  
182303.90 period\_cha C  
1419856.1 period\_cha D  
160723.34 beginning\_ C  
191554.72 ending\_bal D  
352278.06 period\_cha D  
93841.47 beginning\_ C  
329276.15 ending\_bal C  
874143.02 period\_cha C  
638708.34 period\_cha D  
151267.27 beginning\_ D  
151267.27 ending\_bal D  
203123.34 beginning\_ D  
203123.34 ending\_bal D  
130147.75 ending\_bal D  
130147.75 period\_cha D  
182809.78 beginning\_ C  
1718.65 ending\_bal D  
98147.95 period\_cha C  
282676.38 period\_cha D  
4476265.9 beginning\_ D  
4664336.0 ending\_bal D  
159738.15 period\_cha C  
347808.28 period\_cha D  
1119235.2 beginning\_ D  
2127198.0 ending\_bal D  
1353196.8 period\_cha C  
2361159.6 period\_cha D  
778412.31 beginning\_ D  
1682140.2 ending\_bal D  
967476.06 period\_cha C  
1871203.9 period\_cha D  
855549.90 beginning\_ D  
854779.48 ending\_bal D  
1386.00 period\_cha C  
615.58 period\_cha D  
508546.34 beginning\_ C  
508546.34 ending\_bal C

1591428.9 beginning\_ D  
1603225.5 ending\_bal D  
892653.58 period\_cha C  
904450.18 period\_cha D  
181552.00 beginning\_ D  
226940.00 ending\_bal D  
45388.00 period\_cha D  
236572.48 beginning\_ D  
287630.77 ending\_bal D  
3865.44 period\_cha C  
54923.73 period\_cha D  
0.00 beginning\_ D  
0.00 ending\_bal D  
6825.00 period\_cha C  
6825.00 period\_cha D  
1804440.1 beginning\_ D  
1804440.1 ending\_bal D  
577.59 beginning\_ D  
579.88 ending\_bal D  
2.29 period\_cha D  
642342.84 beginning\_ C  
642342.84 ending\_bal C  
46719.66 beginning\_ C  
39404.85 ending\_bal C  
4481.77 period\_cha C  
11796.58 period\_cha D  
1420393.5 beginning\_ C  
1385555.3 ending\_bal C  
61489.99 period\_cha C  
96328.24 period\_cha D  
1908604.3 beginning\_ D  
1908435.3 ending\_bal D  
170.00 period\_cha C  
0.91 period\_cha D  
6608.42 beginning\_ D  
688.30 ending\_bal D  
9008.24 period\_cha C  
3088.12 period\_cha D  
505058.93 beginning\_ C  
102633.64 ending\_bal C  
401430.00 period\_cha C  
803855.29 period\_cha D  
75023.29 beginning\_ C  
75023.29 ending\_bal C  
701567.70 beginning\_ D  
701398.35 ending\_bal D  
170.00 period\_cha C  
0.65 period\_cha D  
803503.38 beginning\_ D  
12433.23 ending\_bal C

1485757.8 period\_chaC  
669821.26 period\_chaD  
12450.00 beginning\_D  
12450.00 ending\_balD  
364045.77 beginning\_D  
447008.39 ending\_balD  
183724.51 period\_chaC  
266687.13 period\_chaD  
6530095.7 beginning\_C  
8121894.6 ending\_balC  
3148542.3 period\_chaC  
1556743.4 period\_chaD  
8653675.1 beginning\_D  
8657840.2 ending\_balD  
4165.06 period\_chaD  
29.23 beginning\_D  
36.36 ending\_balD  
7.13 period\_chaD  
450985.58 beginning\_D  
339008.38 ending\_balC  
3415236.2 period\_chaC  
2625242.2 period\_chaD  
312164.78 beginning\_D  
312165.38 ending\_balD  
0.60 period\_chaD  
42940.01 beginning\_D  
42940.01 ending\_balD  
0.00 beginning\_D  
0.00 ending\_balD  
3661.58 period\_chaC  
3661.58 period\_chaD  
0.00 beginning\_D  
0.00 ending\_balD  
1483.27 period\_chaC  
1483.27 period\_chaD  
59971.71 beginning\_D  
59973.29 ending\_balD  
1.58 period\_chaD  
38037.31 beginning\_D  
76199.43 ending\_balD  
38162.12 period\_chaD  
53125.00 beginning\_C  
11.33 ending\_balD  
53136.33 period\_chaD  
5804.99 beginning\_C  
11195.01 ending\_balD  
17000.00 period\_chaD  
67992.30 beginning\_C  
1838.16 ending\_balD  
69830.46 period\_chaD

|           |              |
|-----------|--------------|
| 0.00      | beginning_ D |
| 0.00      | ending_bal D |
| 450.00    | period_cha C |
| 450.00    | period_cha D |
| 2380336.0 | beginning_ C |
| 2493264.1 | ending_bal C |
| 113948.17 | period_cha C |
| 1020.00   | period_cha D |
| 7776347.9 | beginning_ C |
| 8063663.5 | ending_bal C |
| 8166678.7 | period_cha C |
| 7879363.1 | period_cha D |
| 6647090.2 | beginning_ D |
| 6647090.2 | ending_bal D |
| 334064.29 | beginning_ D |
| 1298922.3 | ending_bal D |
| 787889.02 | period_cha C |
| 1752747.0 | period_cha D |
| 205837.61 | beginning_ D |
| 205837.61 | ending_bal D |
| 1335.47   | beginning_ D |
| 1335.47   | ending_bal D |
| 25251.56  | beginning_ D |
| 25251.56  | ending_bal D |
| 0.63      | ending_bal D |
| 0.63      | period_cha D |
| 300000.00 | beginning_ D |
| 300000.00 | ending_bal D |
| 1526461.5 | beginning_ C |
| 347562.79 | ending_bal C |
| 1284.56   | period_cha C |
| 1180183.3 | period_cha D |
| 0.00      | beginning_ D |
| 0.00      | ending_bal D |
| 2516518.1 | beginning_ C |
| 2516518.1 | ending_bal C |
| 4530.08   | beginning_ C |
| 4530.08   | ending_bal C |
| 19534.66  | beginning_ C |
| 19534.66  | ending_bal C |
| 61863.91  | beginning_ C |
| 61863.91  | ending_bal C |
| 244850.60 | beginning_ C |
| 244850.60 | ending_bal C |
| 7759726.4 | beginning_ D |
| 7603345.4 | ending_bal D |
| 1245459.7 | period_cha C |
| 1089078.8 | period_cha D |
| 316015.31 | beginning_ C |
| 316015.31 | ending_bal C |



467815.57 beginning\_ C  
467815.57 ending\_bal C  
1528548.6 beginning\_ D  
1519619.2 ending\_bal D  
23029.31 period\_cha C  
14099.92 period\_cha D  
30063656. beginning\_ D  
30063656. ending\_bal D  
2168790.9 beginning\_ D  
2168790.9 ending\_bal D  
677679.05 beginning\_ D  
677679.05 ending\_bal D  
105160.00 beginning\_ C  
105160.00 ending\_bal C  
13594.30 beginning\_ D  
4800.00 ending\_bal C  
23941.45 period\_cha C  
5547.15 period\_cha D  
4800.00 beginning\_ D  
4800.00 ending\_bal D  
24642.60 beginning\_ C  
30189.75 ending\_bal C  
5547.15 period\_cha C  
88861.75 beginning\_ C  
88861.75 ending\_bal C  
196400.00 beginning\_ C  
196400.00 ending\_bal C  
2375314.7 beginning\_ D  
4543066.6 ending\_bal D  
6364398.5 period\_cha C  
8532150.4 period\_cha D  
353823.79 beginning\_ D  
361468.79 ending\_bal D  
252356.64 period\_cha C  
260001.64 period\_cha D  
10143780. beginning\_ D  
10322649. ending\_bal D  
692228.39 period\_cha C  
871097.45 period\_cha D  
1993341.8 beginning\_ D  
1993341.8 ending\_bal D  
2103155.8 beginning\_ C  
2103155.8 ending\_bal C  
376054.07 beginning\_ C  
376054.07 ending\_bal C  
287.12 beginning\_ C  
287.12 ending\_bal C  
954705.19 beginning\_ D  
2365537.4 ending\_bal D  
2643498.9 period\_cha C

4054331.1 period\_cha D  
25772407. beginning\_ C  
25772407. ending\_bal C  
24797001. beginning\_ D  
25571375. ending\_bal D  
92330.10 period\_cha C  
866703.94 period\_cha D  
631862.12 beginning\_ D  
679194.06 ending\_bal D  
762466.50 period\_cha C  
809798.44 period\_cha D  
3380280.5 beginning\_ C  
3380280.5 ending\_bal C  
198341.69 beginning\_ D  
608626.73 ending\_bal D  
410285.04 period\_cha D  
593059.78 beginning\_ C  
452814.17 ending\_bal C  
1943262.0 period\_cha C  
2083507.6 period\_cha D  
15941235. beginning\_ C  
15941235. ending\_bal C  
15443693. beginning\_ D  
15443693. ending\_bal D  
901853.15 ending\_bal D  
901853.15 period\_cha D  
78436.44 beginning\_ D  
78932.19 ending\_bal D  
495.75 period\_cha D  
581268.70 beginning\_ C  
581268.70 ending\_bal C  
157697.62 beginning\_ C  
157697.62 ending\_bal C  
127219.62 beginning\_ D  
127219.62 ending\_bal D  
121390.31 beginning\_ C  
263315.04 ending\_bal C  
787504.06 period\_cha C  
645579.33 period\_cha D  
13.23 beginning\_ C  
13.23 ending\_bal C  
139260.76 beginning\_ C  
67677.45 ending\_bal C  
457972.43 period\_cha C  
529555.74 period\_cha D  
190673.19 beginning\_ C  
191554.72 ending\_bal C  
50680.30 period\_cha C  
49798.77 period\_cha D  
14688.64 beginning\_ C

14688.64 ending\_bal C  
200769.38 period\_cha C  
200769.38 period\_cha D  
446.35 beginning\_C  
446.35 ending\_bal C  
9979.47 beginning\_C  
9979.47 ending\_bal C  
0.00 beginning\_C  
0.00 ending\_bal C  
51500.00 beginning\_D  
51500.00 ending\_bal D  
183664.02 beginning\_C  
183664.02 ending\_bal C  
743957.24 beginning\_C  
995758.31 ending\_bal C  
253223.67 period\_cha C  
1422.60 period\_cha D  
11243392. beginning\_C  
11544651. ending\_bal C  
768873.02 period\_cha C  
467614.31 period\_cha D  
388730.36 beginning\_D  
454541.57 ending\_bal C  
2525850.5 period\_cha C  
1682578.6 period\_cha D  
350113.86 beginning\_D  
470700.38 ending\_bal C  
1954117.6 period\_cha C  
1133303.4 period\_cha D  
502847.75 beginning\_C  
502077.33 ending\_bal C  
615.58 period\_cha C  
1386.00 period\_cha D  
300280.10 beginning\_D  
513932.70 ending\_bal D  
213652.60 period\_cha D  
965752.13 beginning\_C  
977548.73 ending\_bal C  
1118102.7 period\_cha C  
1106306.1 period\_cha D  
363104.00 beginning\_D  
317716.00 ending\_bal D  
90776.00 period\_cha C  
45388.00 period\_cha D  
71134.58 beginning\_D  
60768.72 ending\_bal D  
104276.53 period\_cha C  
93910.67 period\_cha D  
31110.94 beginning\_C  
31110.94 ending\_bal C

|           |              |
|-----------|--------------|
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 6825.00   | period_cha C |
| 6825.00   | period_cha D |
| 237304.90 | beginning_ C |
| 237304.90 | ending_bal C |
| 347462.59 | beginning_ C |
| 347464.88 | ending_bal C |
| 2.29      | period_cha C |
| 15790.49  | beginning_ D |
| 15790.49  | ending_bal D |
| 545728.86 | beginning_ D |
| 556902.06 | ending_bal D |
| 179994.02 | period_cha C |
| 191167.22 | period_cha D |
| 186917.07 | beginning_ D |
| 186917.07 | ending_bal D |
| 975946.26 | beginning_ D |
| 967960.67 | ending_bal D |
| 132719.85 | period_cha C |
| 124734.26 | period_cha D |
| 177618.18 | beginning_ C |
| 177618.18 | ending_bal C |
| 686910.47 | beginning_ C |
| 686571.38 | ending_bal C |
| 0.91      | period_cha C |
| 340.00    | period_cha D |
| 5515.43   | beginning_ D |
| 5515.43   | ending_bal D |
| 6608.42   | beginning_ C |
| 688.30    | ending_bal C |
| 3088.12   | period_cha C |
| 9008.24   | period_cha D |
| 1252929.0 | beginning_ C |
| 1655354.3 | ending_bal C |
| 803855.29 | period_cha C |
| 401430.00 | period_cha D |
| 652835.68 | beginning_ D |
| 652835.68 | ending_bal D |
| 187287.71 | beginning_ C |
| 186948.36 | ending_bal C |
| 170.65    | period_cha C |
| 510.00    | period_cha D |
| 1543120.5 | beginning_ D |
| 1543120.3 | ending_bal D |
| 0.14      | period_cha C |
| 1449918.5 | beginning_ D |
| 1449918.5 | ending_bal D |
| 2848936.1 | beginning_ C |
| 2848936.1 | ending_bal C |

863226.30 beginning\_ C  
1123905.1 ending\_bal C  
272695.37 period\_cha C  
12016.48 period\_cha D  
1020000.0 beginning\_ D  
1020000.0 ending\_bal D  
124551.75 beginning\_ C  
124551.75 ending\_bal C  
225134.54 period\_cha C  
225134.54 period\_cha D  
1550380.8 beginning\_ D  
1546215.8 ending\_bal D  
4165.06 period\_cha C  
1559194.7 beginning\_ C  
1559201.8 ending\_bal C  
7.13 period\_cha C  
4017.42 beginning\_ D  
3885.50 ending\_bal D  
132.53 period\_cha C  
0.61 period\_cha D  
112111.84 beginning\_ C  
112112.44 ending\_bal C  
0.60 period\_cha C  
92129.93 beginning\_ D  
92129.93 ending\_bal D  
0.00 beginning\_ C  
0.00 ending\_bal C  
0.00 beginning\_ C  
0.00 ending\_bal C  
6673.71 beginning\_ C  
6675.29 ending\_bal C  
1.58 period\_cha C  
38037.31 beginning\_ C  
76199.43 ending\_bal C  
38162.12 period\_cha C  
100543.19 beginning\_ C  
100543.19 ending\_bal C  
0.00 beginning\_ C  
0.00 ending\_bal C  
1838.16 beginning\_ C  
1838.16 ending\_bal C  
0.00 beginning\_ C  
0.00 ending\_bal C  
392556.04 beginning\_ C  
669079.43 ending\_bal C  
643386.60 period\_cha C  
366863.21 period\_cha D  
149387.02 beginning\_ C  
149387.02 ending\_bal C  
830.95 beginning\_ C

|           |            |   |
|-----------|------------|---|
| 830.95    | ending_bal | C |
| 0.63      | beginning_ | C |
| 0.63      | ending_bal | C |
| 456658.58 | beginning_ | C |
| 480913.62 | ending_bal | C |
| 322622.58 | period_cha | C |
| 298367.54 | period_cha | D |
| 631993.64 | beginning_ | D |
| 655022.95 | ending_bal | D |
| 23029.31  | period_cha | D |
| 1229055.5 | beginning_ | C |
| 1229055.5 | ending_bal | C |
| 653278.59 | beginning_ | C |
| 653278.59 | ending_bal | C |
| 0.00      | beginning_ | C |
| 964858.02 | ending_bal | C |
| 2073313.0 | period_cha | C |
| 1108455.0 | period_cha | D |
| 181459.72 | beginning_ | D |
| 181459.72 | ending_bal | D |
| 507504.03 | beginning_ | C |
| 507504.03 | ending_bal | C |
| 326044.31 | beginning_ | D |
| 326044.31 | ending_bal | D |
| 364751.20 | beginning_ | D |
| 364751.20 | ending_bal | D |
| 364751.20 | beginning_ | C |
| 364751.20 | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 287718.00 | beginning_ | C |
| 287718.00 | ending_bal | C |
| 423303.48 | beginning_ | C |
| 423303.48 | ending_bal | C |
| 2875340.2 | beginning_ | C |
| 1003428.8 | ending_bal | C |
| 3323331.6 | period_cha | C |
| 5195243.0 | period_cha | D |
| 66233.00  | beginning_ | D |
| 66233.00  | ending_bal | D |
| 7645.00   | period_cha | C |
| 7645.00   | period_cha | D |
| 22904.77  | beginning_ | C |
| 13245.45  | ending_bal | D |
| 330883.96 | period_cha | C |
| 367034.18 | period_cha | D |
| 24323.80  | beginning_ | C |
| 24323.60  | ending_bal | C |

|           |            |   |
|-----------|------------|---|
| 808502.49 | period_cha | C |
| 808502.69 | period_cha | D |
| 0.10      | beginning_ | C |
| 0.10      | ending_bal | C |
| 774373.94 | period_cha | C |
| 774373.94 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 410285.04 | period_cha | C |
| 410285.04 | period_cha | D |
| 33998.00  | beginning_ | C |
| 33998.00  | ending_bal | C |
| 139555.75 | period_cha | C |
| 139555.75 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | ending_bal | C |
| 901853.15 | period_cha | C |
| 901853.15 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 169602.25 | period_cha | C |
| 169602.25 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 127278.67 | period_cha | C |
| 127278.67 | period_cha | D |
| 49416.23  | beginning_ | D |
| 0.00      | ending_bal | C |
| 49416.23  | period_cha | C |
| 1369.20   | beginning_ | C |
| 1369.20   | ending_bal | C |
| 503433.93 | beginning_ | C |
| 424374.67 | ending_bal | C |
| 119364.95 | period_cha | C |
| 198424.21 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 164690.86 | period_cha | C |
| 164690.86 | period_cha | D |
| 0.10      | beginning_ | C |
| 0.10      | ending_bal | C |
| 82913.67  | period_cha | C |
| 82913.67  | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |

|           |            |   |
|-----------|------------|---|
| 213652.60 | period_cha | C |
| 213652.60 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 363104.00 | beginning_ | C |
| 317716.00 | ending_bal | C |
| 45388.00  | period_cha | D |
| 77351.58  | beginning_ | C |
| 68691.21  | ending_bal | C |
| 40692.43  | period_cha | C |
| 49352.80  | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 156901.83 | beginning_ | D |
| 156901.83 | ending_bal | D |
| 8387.25   | beginning_ | D |
| 14996.25  | ending_bal | D |
| 26343.00  | period_cha | C |
| 32952.00  | period_cha | D |
| 0.00      | ending_bal | C |
| 170.00    | period_cha | C |
| 170.00    | period_cha | D |
| 166.18    | beginning_ | C |
| 166.18    | ending_bal | C |
| 1060.00   | beginning_ | C |
| 0.00      | ending_bal | C |
| 170.00    | period_cha | C |
| 1230.00   | period_cha | D |
| 0.00      | ending_bal | C |
| 6008.24   | period_cha | C |
| 6008.24   | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 142832.38 | beginning_ | D |
| 108537.61 | ending_bal | D |
| 34294.77  | period_cha | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |



|           |              |
|-----------|--------------|
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 3826.00   | beginning_ C |
| 3826.00   | ending_bal C |
| 130327.27 | period_cha C |
| 130327.27 | period_cha D |
| 323231.19 | beginning_ C |
| 284176.47 | ending_bal C |
| 268856.64 | period_cha C |
| 307911.36 | period_cha D |
| 2425488.4 | beginning_ C |
| 268015.38 | ending_bal C |
| 2709442.2 | period_cha C |
| 4866915.3 | period_cha D |
| 17229.20  | beginning_ C |
| 17229.20  | ending_bal C |
| 7645.00   | period_cha C |
| 7645.00   | period_cha D |
| 7920.40   | beginning_ D |
| 7920.40   | ending_bal D |
| 367033.98 | period_cha C |
| 367033.98 | period_cha D |
| 86908.61  | beginning_ D |
| 385585.63 | ending_bal D |
| 807470.24 | period_cha C |
| 1106147.2 | period_cha D |
| 100432.55 | beginning_ C |
| 401101.18 | ending_bal C |
| 774373.84 | period_cha C |
| 473705.21 | period_cha D |
| 78628.78  | beginning_ C |
| 78628.78  | ending_bal C |
| 381233.25 | beginning_ C |
| 410285.04 | ending_bal C |
| 410285.04 | period_cha C |
| 381233.25 | period_cha D |
| 166362.20 | beginning_ C |
| 166362.20 | ending_bal C |
| 139555.75 | period_cha C |
| 139555.75 | period_cha D |
| 109359.53 | beginning_ D |
| 109359.53 | ending_bal D |
| 0.00      | ending_bal C |
| 901853.15 | period_cha C |
| 901853.15 | period_cha D |
| 0.00      | beginning_ C |

|           |            |   |
|-----------|------------|---|
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 169602.25 | period_cha | C |
| 169602.25 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 127278.67 | period_cha | C |
| 127278.67 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 5096.00   | beginning_ | C |
| 7559.00   | ending_bal | C |
| 198824.21 | period_cha | C |
| 196361.21 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 164690.86 | period_cha | C |
| 164690.86 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 82913.67  | period_cha | C |
| 82913.67  | period_cha | D |
| 1518.00   | beginning_ | C |
| 1518.00   | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 213652.60 | period_cha | C |
| 213652.60 | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |
| 45388.00  | period_cha | C |
| 45388.00  | period_cha | D |
| 8660.37   | beginning_ | C |
| 8660.37   | ending_bal | C |
| 49352.80  | period_cha | C |
| 49352.80  | period_cha | D |
| 6603.60   | beginning_ | D |
| 6603.60   | ending_bal | D |
| 1.00      | beginning_ | D |
| 2309.00   | ending_bal | C |
| 32952.00  | period_cha | C |
| 30642.00  | period_cha | D |
| 0.00      | ending_bal | C |
| 170.00    | period_cha | C |
| 170.00    | period_cha | D |
| 0.00      | beginning_ | C |
| 0.00      | ending_bal | C |

|           |              |
|-----------|--------------|
| 354.00    | beginning_ C |
| 1414.00   | ending_bal C |
| 1230.00   | period_cha C |
| 170.00    | period_cha D |
| 0.00      | ending_bal C |
| 6008.24   | period_cha C |
| 6008.24   | period_cha D |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 7371.67   | beginning_ D |
| 0.00      | ending_bal C |
| 7371.67   | period_cha C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 320566.02 | beginning_ C |
| 0.00      | ending_bal C |
| 320566.02 | period_cha D |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 61818.82  | beginning_ C |
| 51754.60  | ending_bal C |
| 130327.27 | period_cha C |
| 140391.49 | period_cha D |
| 384264.85 | beginning_ C |
| 384264.85 | ending_bal C |
| 0.00      | beginning_ C |
| 0.00      | ending_bal C |
| 341621.64 | beginning_ D |
| 341621.64 | ending_bal D |
| 672162.38 | beginning_ C |
| 667247.74 | ending_bal C |
| 381954.21 | period_cha C |
| 386868.85 | period_cha D |
| 859526.33 | beginning_ D |
| 859526.33 | ending_bal D |
| 1188482.2 | beginning_ C |

1192763.2 ending\_bal C  
14099.92 period\_cha C  
9818.93 period\_cha D  
330128.13 beginning\_D  
1849.59 ending\_bal C  
2421594.8 period\_cha C  
2089617.1 period\_cha D  
6544093.3 beginning\_C  
8538998.4 ending\_bal C  
1995405.1 period\_cha C  
500.00 period\_cha D  
989744.13 beginning\_C  
1242100.7 ending\_bal C  
252356.64 period\_cha C  
996906.07 beginning\_C  
1364638.3 ending\_bal C  
367732.26 period\_cha C  
3904532.2 beginning\_C  
5054190.6 ending\_bal C  
1149658.3 period\_cha C  
22069.25 beginning\_C  
114399.25 ending\_bal C  
92330.00 period\_cha C  
2101125.4 beginning\_C  
2482358.7 ending\_bal C  
381233.25 period\_cha C  
2658006.6 beginning\_C  
3699415.5 ending\_bal C  
1041408.9 period\_cha C  
75675.25 beginning\_C  
75675.25 ending\_bal C  
371916.29 beginning\_C  
541518.54 ending\_bal C  
169602.25 period\_cha C  
42363.15 beginning\_C  
169641.82 ending\_bal C  
127278.67 period\_cha C  
50130.80 beginning\_C  
50130.80 ending\_bal C  
1301025.9 beginning\_C  
1493987.1 ending\_bal C  
192961.21 period\_cha C  
135986.47 beginning\_C  
300677.33 ending\_bal C  
164690.86 period\_cha C  
537755.37 beginning\_C  
620669.04 ending\_bal C  
82913.67 period\_cha C  
430297.54 beginning\_C  
430297.54 ending\_bal C

417410.54 beginning\_ C  
631063.14 ending\_bal C  
213652.60 period\_cha C  
181552.00 beginning\_ C  
226940.00 ending\_bal C  
45388.00 period\_cha C  
189889.17 beginning\_ C  
239241.97 ending\_bal C  
49352.80 period\_cha C  
446599.94 beginning\_ C  
476348.94 ending\_bal C  
29749.00 period\_cha C  
116272.36 beginning\_ C  
116442.36 ending\_bal C  
170.00 period\_cha C  
6008.24 ending\_bal C  
6008.24 period\_cha C  
398444.18 beginning\_ C  
398444.18 ending\_bal C  
53298.00 beginning\_ C  
53298.00 ending\_bal C  
11195.01 beginning\_ C  
11195.01 ending\_bal C  
13498.27 beginning\_ C  
334064.29 ending\_bal C  
320566.02 period\_cha C  
205837.61 beginning\_ C  
205837.61 ending\_bal C  
1335.47 beginning\_ C  
1335.47 ending\_bal C  
25251.56 beginning\_ C  
25251.56 ending\_bal C  
70371.78 beginning\_ C  
70371.78 ending\_bal C  
12282.00 beginning\_ C  
12282.00 ending\_bal C  
506396.49 beginning\_ C  
646787.98 ending\_bal C  
140391.49 period\_cha C  
859636.64 beginning\_ C  
1243469.7 ending\_bal C  
383833.10 period\_cha C  
51686.84 beginning\_ C  
61505.77 ending\_bal C  
9818.93 period\_cha C  
11584663. beginning\_ C  
10894631. ending\_bal C  
690031.57 period\_cha D  
1651088.9 beginning\_ C  
1519535.9 ending\_bal C

131553.00 period\_chaD  
2362769.3 beginning\_C  
3052800.9 ending\_balC  
690031.57 period\_chaC  
517702.00 beginning\_C  
649255.00 ending\_balC  
131553.00 period\_chaC  
13235752. beginning\_C  
12414167. ending\_balC  
821584.57 period\_chaD  
2880471.3 beginning\_C  
3702055.9 ending\_balC  
821584.57 period\_chaC