

11111190010

| TIPO1 | C2 | TIPO2 | C3       | TIPO3 | C4 | TIPO4 | C5 | TIPO5 | C6 | TIPO6 | C7 | TIPO7 | Valor      | Tipo_valor        | Natureza_valor |
|-------|----|-------|----------|-------|----|-------|----|-------|----|-------|----|-------|------------|-------------------|----------------|
| PO    |    | 1FP   | 10010000 | FR    |    |       |    |       |    |       |    |       | 2750597.98 | beginning_balance | C              |
| PO    |    | 1FP   | 10010000 | FR    |    |       |    |       |    |       |    |       | 3709889.62 | period_change     | D              |
| PO    |    | 1FP   | 10010000 | FR    |    |       |    |       |    |       |    |       | 3726560.33 | period_change     | C              |
| PO    |    | 1FP   | 10010000 | FR    |    |       |    |       |    |       |    |       | 2767268.69 | ending_balance    | C              |
| PO    |    | 1FP   | 10900000 | FR    |    |       |    |       |    |       |    |       | 45.1       | beginning_balance | D              |
| PO    |    | 1FP   | 10900000 | FR    |    |       |    |       |    |       |    |       | 0          | period_change     | D              |
| PO    |    | 1FP   | 10900000 | FR    |    |       |    |       |    |       |    |       | 0          | period_change     | C              |
| PO    |    | 1FP   | 10900000 | FR    |    |       |    |       |    |       |    |       | 45.1       | ending_balance    | D              |
| PO    |    | 1FP   | 11110000 | FR    |    |       |    |       |    |       |    |       | 3818142.92 | beginning_balance | D              |
| PO    |    | 1FP   | 11110000 | FR    |    |       |    |       |    |       |    |       | 1094652.38 | period_change     | D              |
| PO    |    | 1FP   | 11110000 | FR    |    |       |    |       |    |       |    |       | 1389564.19 | period_change     | C              |
| PO    |    | 1FP   | 11110000 | FR    |    |       |    |       |    |       |    |       | 3523231.11 | ending_balance    | D              |
| PO    |    | 1FP   | 11120000 | FR    |    |       |    |       |    |       |    |       | 867826.71  | beginning_balance | D              |
| PO    |    | 1FP   | 11120000 | FR    |    |       |    |       |    |       |    |       | 360604.7   | period_change     | D              |
| PO    |    | 1FP   | 11120000 | FR    |    |       |    |       |    |       |    |       | 374115.38  | period_change     | C              |
| PO    |    | 1FP   | 11120000 | FR    |    |       |    |       |    |       |    |       | 854316.03  | ending_balance    | D              |
| PO    |    | 1FP   | 11130000 | FR    |    |       |    |       |    |       |    |       | 26494.63   | beginning_balance | C              |
| PO    |    | 1FP   | 11130000 | FR    |    |       |    |       |    |       |    |       | 23092.46   | period_change     | D              |
| PO    |    | 1FP   | 11130000 | FR    |    |       |    |       |    |       |    |       | 45370.81   | period_change     | C              |
| PO    |    | 1FP   | 11130000 | FR    |    |       |    |       |    |       |    |       | 48772.98   | ending_balance    | C              |
| PO    |    | 1FP   | 11200000 | FR    |    |       |    |       |    |       |    |       | 41053.62   | beginning_balance | D              |
| PO    |    | 1FP   | 11200000 | FR    |    |       |    |       |    |       |    |       | 12349.51   | period_change     | D              |
| PO    |    | 1FP   | 11200000 | FR    |    |       |    |       |    |       |    |       | 6168.97    | period_change     | C              |
| PO    |    | 1FP   | 11200000 | FR    |    |       |    |       |    |       |    |       | 47234.16   | ending_balance    | D              |
| PO    |    | 1FP   | 11210000 | FR    |    |       |    |       |    |       |    |       | 797.47     | beginning_balance | C              |
| PO    |    | 1FP   | 11210000 | FR    |    |       |    |       |    |       |    |       | 0          | period_change     | D              |
| PO    |    | 1FP   | 11210000 | FR    |    |       |    |       |    |       |    |       | 0          | period_change     | C              |
| PO    |    | 1FP   | 11210000 | FR    |    |       |    |       |    |       |    |       | 797.47     | ending_balance    | C              |
| PO    |    | 1FP   | 11220000 | FR    |    |       |    |       |    |       |    |       | 63101.94   | beginning_balance | D              |
| PO    |    | 1FP   | 11220000 | FR    |    |       |    |       |    |       |    |       | 4435.06    | period_change     | D              |
| PO    |    | 1FP   | 11220000 | FR    |    |       |    |       |    |       |    |       | 2216.2     | period_change     | C              |
| PO    |    | 1FP   | 11220000 | FR    |    |       |    |       |    |       |    |       | 65320.8    | ending_balance    | D              |
| PO    |    | 1FP   | 11230000 | FR    |    |       |    |       |    |       |    |       | 20277.34   | beginning_balance | D              |
| PO    |    | 1FP   | 11230000 | FR    |    |       |    |       |    |       |    |       | 2913.19    | period_change     | D              |
| PO    |    | 1FP   | 11230000 | FR    |    |       |    |       |    |       |    |       | 1452.46    | period_change     | C              |
| PO    |    | 1FP   | 11230000 | FR    |    |       |    |       |    |       |    |       | 21738.07   | ending_balance    | D              |
| PO    |    | 1FP   | 11240000 | FR    |    |       |    |       |    |       |    |       | 3209.22    | beginning_balance | C              |
| PO    |    | 1FP   | 11240000 | FR    |    |       |    |       |    |       |    |       | 1.75       | period_change     | D              |
| PO    |    | 1FP   | 11240000 | FR    |    |       |    |       |    |       |    |       | 0          | period_change     | C              |
| PO    |    | 1FP   | 11240000 | FR    |    |       |    |       |    |       |    |       | 3207.47    | ending_balance    | C              |
| PO    |    | 1FP   | 11250000 | FR    |    |       |    |       |    |       |    |       | 179743.54  | beginning_balance | D              |
| PO    |    | 1FP   | 11250000 | FR    |    |       |    |       |    |       |    |       | 0          | period_change     | D              |
| PO    |    | 1FP   | 11250000 | FR    |    |       |    |       |    |       |    |       | 0          | period_change     | C              |
| PO    |    | 1FP   | 11250000 | FR    |    |       |    |       |    |       |    |       | 179743.54  | ending_balance    | D              |
| PO    |    | 1FP   | 12110000 | FR    |    |       |    |       |    |       |    |       | 645602.63  | beginning_balance | C              |
| PO    |    | 1FP   | 12110000 | FR    |    |       |    |       |    |       |    |       | 912179.69  | period_change     | D              |
| PO    |    | 1FP   | 12110000 | FR    |    |       |    |       |    |       |    |       | 1110105.52 | period_change     | C              |
| PO    |    | 1FP   | 12110000 | FR    |    |       |    |       |    |       |    |       | 843528.46  | ending_balance    | C              |
| PO    |    | 1FP   | 12130000 | FR    |    |       |    |       |    |       |    |       | 24349.4    | beginning_balance | D              |
| PO    |    | 1FP   | 12130000 | FR    |    |       |    |       |    |       |    |       | 250925.77  | period_change     | D              |
| PO    |    | 1FP   | 12130000 | FR    |    |       |    |       |    |       |    |       | 190152.28  | period_change     | C              |
| PO    |    | 1FP   | 12130000 | FR    |    |       |    |       |    |       |    |       | 85122.89   | ending_balance    | D              |
| PO    |    | 1FP   | 12140000 | FR    |    |       |    |       |    |       |    |       | 2363355.87 | beginning_balance | D              |
| PO    |    | 1FP   | 12140000 | FR    |    |       |    |       |    |       |    |       | 1143697.68 | period_change     | D              |
| PO    |    | 1FP   | 12140000 | FR    |    |       |    |       |    |       |    |       | 1476344.41 | period_change     | C              |
| PO    |    | 1FP   | 12140000 | FR    |    |       |    |       |    |       |    |       | 2030709.14 | ending_balance    | D              |
| PO    |    | 1FP   | 12150000 | FR    |    |       |    |       |    |       |    |       | 54502.33   | beginning_balance | D              |
| PO    |    | 1FP   | 12150000 | FR    |    |       |    |       |    |       |    |       | 54205      | period_change     | D              |
| PO    |    | 1FP   | 12150000 | FR    |    |       |    |       |    |       |    |       | 104863     | period_change     | C              |
| PO    |    | 1FP   | 12150000 | FR    |    |       |    |       |    |       |    |       | 3844.33    | ending_balance    | D              |
| PO    |    | 1FP   | 12200000 | FR    |    |       |    |       |    |       |    |       | 60006.91   | beginning_balance | D              |
| PO    |    | 1FP   | 12200000 | FR    |    |       |    |       |    |       |    |       | 10338.9    | period_change     | D              |
| PO    |    | 1FP   | 12200000 | FR    |    |       |    |       |    |       |    |       | 10338.9    | period_change     | C              |
| PO    |    | 1FP   | 12200000 | FR    |    |       |    |       |    |       |    |       | 60006.91   | ending_balance    | D              |
| PO    |    | 1FP   | 12900000 | FR    |    |       |    |       |    |       |    |       | 1536.45    | beginning_balance | C              |
| PO    |    | 1FP   | 12900000 | FR    |    |       |    |       |    |       |    |       | 34620.68   | period_change     | D              |
| PO    |    | 1FP   | 12900000 | FR    |    |       |    |       |    |       |    |       | 33354.1    | period_change     | C              |
| PO    |    | 1FP   | 12900000 | FR    |    |       |    |       |    |       |    |       | 269.87     | ending_balance    | C              |
| PO    |    | 1FP   | 13110000 | FR    |    |       |    |       |    |       |    |       | 338649.23  | beginning_balance | D              |
| PO    |    | 1FP   | 13110000 | FR    |    |       |    |       |    |       |    |       | 110854.01  | period_change     | D              |
| PO    |    | 1FP   | 13110000 | FR    |    |       |    |       |    |       |    |       | 129105.58  | period_change     | C              |
| PO    |    | 1FP   | 13110000 | FR    |    |       |    |       |    |       |    |       | 320397.66  | ending_balance    | D              |
| PO    |    | 1FP   | 13120000 | FR    |    |       |    |       |    |       |    |       | 192814.47  | beginning_balance | C              |
| PO    |    | 1FP   | 13120000 | FR    |    |       |    |       |    |       |    |       | 21284.51   | period_change     | D              |
| PO    |    | 1FP   | 13120000 | FR    |    |       |    |       |    |       |    |       | 21284.51   | period_change     | C              |
| PO    |    | 1FP   | 13120000 | FR    |    |       |    |       |    |       |    |       | 192814.47  | ending_balance    | C              |
| PO    |    | 1FP   | 13900000 | FR    |    |       |    |       |    |       |    |       | 4093.48    | beginning_balance | D              |

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|------------------|------------|--|------------|--|--|---------------------------|
| 52111000010131PO | 12110000FR |  | 17180151NR |  |  | 198beginning_balanceD     |
| 52111000010131PO | 12110000FR |  | 17180151NR |  |  | 0period_change D          |
| 52111000010131PO | 12110000FR |  | 17180151NR |  |  | 0period_change C          |
| 52111000010131PO | 12110000FR |  | 17180151NR |  |  | 198ending_balance D       |
| 52111000010131PO | 12110000FR |  | 17280111NR |  |  | 264150beginning_balanceD  |
| 52111000010131PO | 12110000FR |  | 17280111NR |  |  | 0period_change D          |
| 52111000010131PO | 12110000FR |  | 17280111NR |  |  | 0period_change C          |
| 52111000010131PO | 12110000FR |  | 17280111NR |  |  | 264150ending_balance D    |
| 52111000010131PO | 12110000FR |  | 17280121NR |  |  | 36450beginning_balanceD   |
| 52111000010131PO | 12110000FR |  | 17280121NR |  |  | 0period_change D          |
| 52111000010131PO | 12110000FR |  | 17280121NR |  |  | 0period_change C          |
| 52111000010131PO | 12110000FR |  | 17280121NR |  |  | 36450ending_balance D     |
| 52111000010131PO | 12110000FR |  | 17280131NR |  |  | 3300beginning_balanceD    |
| 52111000010131PO | 12110000FR |  | 17280131NR |  |  | 0period_change D          |
| 52111000010131PO | 12110000FR |  | 17280131NR |  |  | 0period_change C          |
| 52111000010131PO | 12110000FR |  | 17280131NR |  |  | 3300ending_balance D      |
| 52111000010131PO | 12130000FR |  | 13210011NR |  |  | 2000beginning_balanceD    |
| 52111000010131PO | 12130000FR |  | 13210011NR |  |  | 0period_change D          |
| 52111000010131PO | 12130000FR |  | 13210011NR |  |  | 0period_change C          |
| 52111000010131PO | 12130000FR |  | 13210011NR |  |  | 2000ending_balance D      |
| 52111000010131PO | 12130000FR |  | 17280311NR |  |  | 18000beginning_balanceD   |
| 52111000010131PO | 12130000FR |  | 17280311NR |  |  | 0period_change D          |
| 52111000010131PO | 12130000FR |  | 17280311NR |  |  | 0period_change C          |
| 52111000010131PO | 12130000FR |  | 17280311NR |  |  | 18000ending_balance D     |
| 52111000010131PO | 12140000FR |  | 13210011NR |  |  | 3000beginning_balanceD    |
| 52111000010131PO | 12140000FR |  | 13210011NR |  |  | 0period_change D          |
| 52111000010131PO | 12140000FR |  | 13210011NR |  |  | 0period_change C          |
| 52111000010131PO | 12140000FR |  | 13210011NR |  |  | 3000ending_balance D      |
| 52111000010131PO | 12140000FR |  | 17180311NR |  |  | 1116320beginning_balanceD |
| 52111000010131PO | 12140000FR |  | 17180311NR |  |  | 0period_change D          |
| 52111000010131PO | 12140000FR |  | 17180311NR |  |  | 0period_change C          |
| 52111000010131PO | 12140000FR |  | 17180311NR |  |  | 1116320ending_balance D   |
| 52111000010131PO | 12140000FR |  | 17180331NR |  |  | 36000beginning_balanceD   |
| 52111000010131PO | 12140000FR |  | 17180331NR |  |  | 0period_change D          |
| 52111000010131PO | 12140000FR |  | 17180331NR |  |  | 0period_change C          |
| 52111000010131PO | 12140000FR |  | 17180331NR |  |  | 36000ending_balance D     |
| 52111000010131PO | 12140000FR |  | 17180341NR |  |  | 47000beginning_balanceD   |
| 52111000010131PO | 12140000FR |  | 17180341NR |  |  | 0period_change D          |
| 52111000010131PO | 12140000FR |  | 17180341NR |  |  | 0period_change C          |
| 52111000010131PO | 12140000FR |  | 17180341NR |  |  | 47000ending_balance D     |
| 52111000010131PO | 12150000FR |  | 13210011NR |  |  | 4000beginning_balanceD    |
| 52111000010131PO | 12150000FR |  | 13210011NR |  |  | 0period_change D          |
| 52111000010131PO | 12150000FR |  | 13210011NR |  |  | 0period_change C          |
| 52111000010131PO | 12150000FR |  | 13210011NR |  |  | 4000ending_balance D      |
| 52111000010131PO | 12150000FR |  | 24180411NR |  |  | 100000beginning_balanceD  |
| 52111000010131PO | 12150000FR |  | 24180411NR |  |  | 0period_change D          |
| 52111000010131PO | 12150000FR |  | 24180411NR |  |  | 0period_change C          |
| 52111000010131PO | 12150000FR |  | 24180411NR |  |  | 100000ending_balance D    |
| 52111000010131PO | 12900000FR |  | 13210011NR |  |  | 100beginning_balanceD     |
| 52111000010131PO | 12900000FR |  | 13210011NR |  |  | 0period_change D          |
| 52111000010131PO | 12900000FR |  | 13210011NR |  |  | 0period_change C          |
| 52111000010131PO | 12900000FR |  | 13210011NR |  |  | 100ending_balance D       |
| 52111000010131PO | 12900000FR |  | 16380141NR |  |  | 19000beginning_balanceD   |
| 52111000010131PO | 12900000FR |  | 16380141NR |  |  | 0period_change D          |
| 52111000010131PO | 12900000FR |  | 16380141NR |  |  | 0period_change C          |
| 52111000010131PO | 12900000FR |  | 16380141NR |  |  | 19000ending_balance D     |
| 52111000010131PO | 13110000FR |  | 13210011NR |  |  | 2000beginning_balanceD    |
| 52111000010131PO | 13110000FR |  | 13210011NR |  |  | 0period_change D          |
| 52111000010131PO | 13110000FR |  | 13210011NR |  |  | 0period_change C          |
| 52111000010131PO | 13110000FR |  | 13210011NR |  |  | 2000ending_balance D      |
| 52111000010131PO | 13110000FR |  | 17181211NR |  |  | 199000beginning_balanceD  |
| 52111000010131PO | 13110000FR |  | 17181211NR |  |  | 0period_change D          |
| 52111000010131PO | 13110000FR |  | 17181211NR |  |  | 0period_change C          |
| 52111000010131PO | 13110000FR |  | 17181211NR |  |  | 199000ending_balance D    |
| 52111000010131PO | 13900000FR |  | 13210011NR |  |  | 200beginning_balanceD     |
| 52111000010131PO | 13900000FR |  | 13210011NR |  |  | 0period_change D          |
| 52111000010131PO | 13900000FR |  | 13210011NR |  |  | 0period_change C          |
| 52111000010131PO | 13900000FR |  | 13210011NR |  |  | 200ending_balance D       |
| 52111000010131PO | 13900000FR |  | 17280711NR |  |  | 15000beginning_balanceD   |
| 52111000010131PO | 13900000FR |  | 17280711NR |  |  | 0period_change D          |
| 52111000010131PO | 13900000FR |  | 17280711NR |  |  | 0period_change C          |
| 52111000010131PO | 13900000FR |  | 17280711NR |  |  | 15000ending_balance D     |
| 52111000010131PO | 15100000FR |  | 13210011NR |  |  | 6800beginning_balanceD    |
| 52111000010131PO | 15100000FR |  | 13210011NR |  |  | 0period_change D          |
| 52111000010131PO | 15100000FR |  | 13210011NR |  |  | 0period_change C          |
| 52111000010131PO | 15100000FR |  | 13210011NR |  |  | 6800ending_balance D      |
| 52111000010131PO | 15100000FR |  | 24281091NR |  |  | 495800beginning_balanceD  |
| 52111000010131PO | 15100000FR |  | 24281091NR |  |  | 0period_change D          |
| 52111000010131PO | 15100000FR |  | 24281091NR |  |  | 0period_change C          |

|                  |            |            |                          |   |
|------------------|------------|------------|--------------------------|---|
| 52111000010131PO | 15100000FR | 24281091NR | 495800ending_balance     | D |
| 52111000010131PO | 15200000FR | 13210011NR | 3000beginning_balance    | D |
| 52111000010131PO | 15200000FR | 13210011NR | 0period_change           | D |
| 52111000010131PO | 15200000FR | 13210011NR | 0period_change           | C |
| 52111000010131PO | 15200000FR | 13210011NR | 3000ending_balance       | D |
| 52111000010131PO | 15200000FR | 17289911NR | 526000beginning_balance  | D |
| 52111000010131PO | 15200000FR | 17289911NR | 0period_change           | D |
| 52111000010131PO | 15200000FR | 17289911NR | 0period_change           | C |
| 52111000010131PO | 15200000FR | 17289911NR | 526000ending_balance     | D |
| 52111000010131PO | 16100000FR | 13210011NR | 100beginning_balance     | D |
| 52111000010131PO | 16100000FR | 13210011NR | 0period_change           | D |
| 52111000010131PO | 16100000FR | 13210011NR | 0period_change           | C |
| 52111000010131PO | 16100000FR | 13210011NR | 100ending_balance        | D |
| 52111000010131PO | 16100000FR | 17280141NR | 13000beginning_balance   | D |
| 52111000010131PO | 16100000FR | 17280141NR | 0period_change           | D |
| 52111000010131PO | 16100000FR | 17280141NR | 0period_change           | C |
| 52111000010131PO | 16100000FR | 17280141NR | 13000ending_balance      | D |
| 52111000010131PO | 16200000FR | 12400011NR | 150000beginning_balance  | D |
| 52111000010131PO | 16200000FR | 12400011NR | 0period_change           | D |
| 52111000010131PO | 16200000FR | 12400011NR | 0period_change           | C |
| 52111000010131PO | 16200000FR | 12400011NR | 150000ending_balance     | D |
| 52111000010131PO | 16200000FR | 13210011NR | 200beginning_balance     | D |
| 52111000010131PO | 16200000FR | 13210011NR | 0period_change           | D |
| 52111000010131PO | 16200000FR | 13210011NR | 0period_change           | C |
| 52111000010131PO | 16200000FR | 13210011NR | 200ending_balance        | D |
| 52111000010131PO | 19200000FR | 21190011NR | 500000beginning_balance  | D |
| 52111000010131PO | 19200000FR | 21190011NR | 0period_change           | D |
| 52111000010131PO | 19200000FR | 21190011NR | 0period_change           | C |
| 52111000010131PO | 19200000FR | 21190011NR | 500000ending_balance     | D |
| 52111000010131PO | 19300000FR | 13210011NR | 3000beginning_balance    | D |
| 52111000010131PO | 19300000FR | 13210011NR | 0period_change           | D |
| 52111000010131PO | 19300000FR | 13210011NR | 0period_change           | C |
| 52111000010131PO | 19300000FR | 13210011NR | 3000ending_balance       | D |
| 52111000010131PO | 19300000FR | 22130011NR | 15000beginning_balance   | D |
| 52111000010131PO | 19300000FR | 22130011NR | 0period_change           | D |
| 52111000010131PO | 19300000FR | 22130011NR | 0period_change           | C |
| 52111000010131PO | 19300000FR | 22130011NR | 15000ending_balance      | D |
| 52112010110131PO | 11110000FR | 17180121NR | 2084400beginning_balance | C |
| 52112010110131PO | 11110000FR | 17180121NR | 0period_change           | D |
| 52112010110131PO | 11110000FR | 17180121NR | 0period_change           | C |
| 52112010110131PO | 11110000FR | 17180121NR | 2084400ending_balance    | C |
| 52112010110131PO | 11110000FR | 17180151NR | 220beginning_balance     | C |
| 52112010110131PO | 11110000FR | 17180151NR | 0period_change           | D |
| 52112010110131PO | 11110000FR | 17180151NR | 0period_change           | C |
| 52112010110131PO | 11110000FR | 17180151NR | 220ending_balance        | C |
| 52112010110131PO | 11110000FR | 17280111NR | 352200beginning_balance  | C |
| 52112010110131PO | 11110000FR | 17280111NR | 0period_change           | D |
| 52112010110131PO | 11110000FR | 17280111NR | 0period_change           | C |
| 52112010110131PO | 11110000FR | 17280111NR | 352200ending_balance     | C |
| 52112010110131PO | 11110000FR | 17280121NR | 48600beginning_balance   | C |
| 52112010110131PO | 11110000FR | 17280121NR | 0period_change           | D |
| 52112010110131PO | 11110000FR | 17280121NR | 0period_change           | C |
| 52112010110131PO | 11110000FR | 17280121NR | 48600ending_balance      | C |
| 52112010110131PO | 11110000FR | 17280131NR | 4400beginning_balance    | C |
| 52112010110131PO | 11110000FR | 17280131NR | 0period_change           | D |
| 52112010110131PO | 11110000FR | 17280131NR | 0period_change           | C |
| 52112010110131PO | 11110000FR | 17280131NR | 4400ending_balance       | C |
| 52112020010131PO | 10010000FR | 11180111NR | 18150beginning_balance   | C |
| 52112020010131PO | 10010000FR | 11180111NR | 0period_change           | D |
| 52112020010131PO | 10010000FR | 11180111NR | 0period_change           | C |
| 52112020010131PO | 10010000FR | 11180111NR | 18150ending_balance      | C |

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|                  |       |    |            |  |  |  |  |            |  |  |  |  |  |  |  |  |  |                          |   |
|------------------|-------|----|------------|--|--|--|--|------------|--|--|--|--|--|--|--|--|--|--------------------------|---|
| 52211010010131PO | 04121 | FS | 10010000FR |  |  |  |  | 44905200ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04121 | FS | 10010000FR |  |  |  |  | 44905200ND |  |  |  |  |  |  |  |  |  | 3000ending_balance       | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31900400ND |  |  |  |  |  |  |  |  |  | 41400beginning_balanceD  |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31900400ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31900400ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31900400ND |  |  |  |  |  |  |  |  |  | 41400ending_balance      | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31901100ND |  |  |  |  |  |  |  |  |  | 610200beginning_balanceD |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31901100ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31901100ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31901100ND |  |  |  |  |  |  |  |  |  | 610200ending_balance     | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31901300ND |  |  |  |  |  |  |  |  |  | 74100beginning_balanceD  |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31901300ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31901300ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31901300ND |  |  |  |  |  |  |  |  |  | 74100ending_balance      | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31909200ND |  |  |  |  |  |  |  |  |  | 100beginning_balanceD    |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31909200ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31909200ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 31909200ND |  |  |  |  |  |  |  |  |  | 100ending_balance        | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33704100ND |  |  |  |  |  |  |  |  |  | 44400beginning_balanceD  |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33704100ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33704100ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33704100ND |  |  |  |  |  |  |  |  |  | 44400ending_balance      | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33901400ND |  |  |  |  |  |  |  |  |  | 26500beginning_balanceD  |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33901400ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33901400ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33901400ND |  |  |  |  |  |  |  |  |  | 26500ending_balance      | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  |  |  | 44400beginning_balanceD  |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  |  |  | 44400ending_balance      | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903100ND |  |  |  |  |  |  |  |  |  | 100beginning_balanceD    |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903100ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903100ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903100ND |  |  |  |  |  |  |  |  |  | 100ending_balance        | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903600ND |  |  |  |  |  |  |  |  |  | 2600beginning_balanceD   |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903600ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903600ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903600ND |  |  |  |  |  |  |  |  |  | 2600ending_balance       | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  |  |  | 112900beginning_balanceD |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  |  |  | 112900ending_balance     | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33904099ND |  |  |  |  |  |  |  |  |  | 91100beginning_balanceD  |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33904099ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33904099ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33904099ND |  |  |  |  |  |  |  |  |  | 91100ending_balance      | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33909200ND |  |  |  |  |  |  |  |  |  | 2000beginning_balanceD   |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33909200ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33909200ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33909200ND |  |  |  |  |  |  |  |  |  | 2000ending_balance       | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33909300ND |  |  |  |  |  |  |  |  |  | 3200beginning_balanceD   |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33909300ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33909300ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 33909300ND |  |  |  |  |  |  |  |  |  | 3200ending_balance       | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44903000ND |  |  |  |  |  |  |  |  |  | 4000beginning_balanceD   |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44903000ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44903000ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44903000ND |  |  |  |  |  |  |  |  |  | 4000ending_balance       | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44905100ND |  |  |  |  |  |  |  |  |  | 5100beginning_balanceD   |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44905100ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44905100ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44905100ND |  |  |  |  |  |  |  |  |  | 5100ending_balance       | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44905200ND |  |  |  |  |  |  |  |  |  | 9800beginning_balanceD   |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44905200ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44905200ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44905200ND |  |  |  |  |  |  |  |  |  | 9800ending_balance       | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44906100ND |  |  |  |  |  |  |  |  |  | 100beginning_balanceD    |   |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44906100ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44906100ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10010000FR |  |  |  |  | 44906100ND |  |  |  |  |  |  |  |  |  | 100ending_balance        | D |
| 52211010010131PO | 04122 | FS | 10900000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  |  |  | 2100beginning_balanceD   |   |
| 52211010010131PO | 04122 | FS | 10900000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04122 | FS | 10900000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04122 | FS | 10900000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  |  |  | 2100ending_balance       | D |
| 52211010010131PO | 04123 | FS | 10010000FR |  |  |  |  | 31901100ND |  |  |  |  |  |  |  |  |  | 123000beginning_balanceD |   |
| 52211010010131PO | 04123 | FS | 10010000FR |  |  |  |  | 31901100ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |
| 52211010010131PO | 04123 | FS | 10010000FR |  |  |  |  | 31901100ND |  |  |  |  |  |  |  |  |  | 0period_change           | C |
| 52211010010131PO | 04123 | FS | 10010000FR |  |  |  |  | 31901100ND |  |  |  |  |  |  |  |  |  | 123000ending_balance     | D |
| 52211010010131PO | 04123 | FS | 10010000FR |  |  |  |  | 33901400ND |  |  |  |  |  |  |  |  |  | 1500beginning_balanceD   |   |
| 52211010010131PO | 04123 | FS | 10010000FR |  |  |  |  | 33901400ND |  |  |  |  |  |  |  |  |  | 0period_change           | D |

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|------------------|-------|----|------------|------------|--|------------------------|---|
| 52211010010131PO | 08122 | FS | 10010000FR | 33903900ND |  | 3100beginning_balance  | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33903900ND |  | 0period_change         | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33903900ND |  | 0period_change         | C |
| 52211010010131PO | 08122 | FS | 10010000FR | 33903900ND |  | 3100ending_balance     | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33904099ND |  | 2000beginning_balance  | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33904099ND |  | 0period_change         | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33904099ND |  | 0period_change         | C |
| 52211010010131PO | 08122 | FS | 10010000FR | 33904099ND |  | 2000ending_balance     | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33904800ND |  | 100beginning_balance   | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33904800ND |  | 0period_change         | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33904800ND |  | 0period_change         | C |
| 52211010010131PO | 08122 | FS | 10010000FR | 33904800ND |  | 100ending_balance      | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33909300ND |  | 100beginning_balance   | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33909300ND |  | 0period_change         | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 33909300ND |  | 0period_change         | C |
| 52211010010131PO | 08122 | FS | 10010000FR | 33909300ND |  | 100ending_balance      | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 44905100ND |  | 100beginning_balance   | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 44905100ND |  | 0period_change         | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 44905100ND |  | 0period_change         | C |
| 52211010010131PO | 08122 | FS | 10010000FR | 44905100ND |  | 100ending_balance      | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 44905200ND |  | 100beginning_balance   | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 44905200ND |  | 0period_change         | D |
| 52211010010131PO | 08122 | FS | 10010000FR | 44905200ND |  | 0period_change         | C |
| 52211010010131PO | 08122 | FS | 10010000FR | 44905200ND |  | 100ending_balance      | D |
| 52211010010131PO | 08241 | FS | 10010000FR | 33903900ND |  | 100beginning_balance   | D |
| 52211010010131PO | 08241 | FS | 10010000FR | 33903900ND |  | 0period_change         | D |
| 52211010010131PO | 08241 | FS | 10010000FR | 33903900ND |  | 0period_change         | C |
| 52211010010131PO | 08241 | FS | 10010000FR | 33903900ND |  | 100ending_balance      | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 31900400ND |  | 200beginning_balance   | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 31900400ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 31900400ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 10010000FR | 31900400ND |  | 200ending_balance      | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 31901100ND |  | 70000beginning_balance | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 31901100ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 31901100ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 10010000FR | 31901100ND |  | 70000ending_balance    | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33504300ND |  | 2000beginning_balance  | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33504300ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33504300ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 10010000FR | 33504300ND |  | 2000ending_balance     | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33901400ND |  | 2100beginning_balance  | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33901400ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33901400ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 10010000FR | 33901400ND |  | 2100ending_balance     | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903000ND |  | 3000beginning_balance  | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903000ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903000ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903000ND |  | 3000ending_balance     | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903600ND |  | 300beginning_balance   | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903600ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903600ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903600ND |  | 300ending_balance      | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903900ND |  | 2100beginning_balance  | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903900ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903900ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 10010000FR | 33903900ND |  | 2100ending_balance     | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33909300ND |  | 300beginning_balance   | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33909300ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 33909300ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 10010000FR | 33909300ND |  | 300ending_balance      | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 44905100ND |  | 200beginning_balance   | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 44905100ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 44905100ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 10010000FR | 44905100ND |  | 200ending_balance      | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 44905200ND |  | 200beginning_balance   | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 44905200ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 10010000FR | 44905200ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 10010000FR | 44905200ND |  | 200ending_balance      | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 31900400ND |  | 50000beginning_balance | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 31900400ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 31900400ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 13110000FR | 31900400ND |  | 50000ending_balance    | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 31901300ND |  | 15000beginning_balance | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 31901300ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 31901300ND |  | 0period_change         | C |
| 52211010010131PO | 08243 | FS | 13110000FR | 31901300ND |  | 15000ending_balance    | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33901400ND |  | 400beginning_balance   | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33901400ND |  | 0period_change         | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33901400ND |  | 0period_change         | D |

|                  |       |    |            |            |       |                   |   |
|------------------|-------|----|------------|------------|-------|-------------------|---|
| 52211010010131PO | 08243 | FS | 13110000FR | 33901400ND | 400   | ending_balance    | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903000ND | 14000 | beginning_balance | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903000ND | 0     | period_change     | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903000ND | 0     | period_change     | C |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903000ND | 14000 | ending_balance    | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903600ND | 1000  | beginning_balance | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903600ND | 0     | period_change     | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903600ND | 0     | period_change     | C |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903600ND | 1000  | ending_balance    | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903900ND | 100   | beginning_balance | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903900ND | 0     | period_change     | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903900ND | 0     | period_change     | C |
| 52211010010131PO | 08243 | FS | 13110000FR | 33903900ND | 100   | ending_balance    | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 44905200ND | 200   | beginning_balance | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 44905200ND | 0     | period_change     | D |
| 52211010010131PO | 08243 | FS | 13110000FR | 44905200ND | 0     | period_change     | C |
| 52211010010131PO | 08243 | FS | 13110000FR | 44905200ND | 200   | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 31900400ND | 21300 | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 31900400ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 31900400ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 31900400ND | 21300 | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 31901100ND | 300   | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 31901100ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 31901100ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 31901100ND | 300   | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 31901300ND | 100   | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 31901300ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 31901300ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 31901300ND | 100   | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33504100ND | 4000  | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33504100ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33504100ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 33504100ND | 4000  | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33901400ND | 4400  | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33901400ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33901400ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 33901400ND | 4400  | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903000ND | 5800  | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903000ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903000ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903000ND | 5800  | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903200ND | 600   | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903200ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903200ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903200ND | 600   | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903600ND | 6000  | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903600ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903600ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903600ND | 6000  | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903900ND | 1000  | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903900ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903900ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 33903900ND | 1000  | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33904800ND | 1200  | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33904800ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 33904800ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 33904800ND | 1200  | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 44905100ND | 400   | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 44905100ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 44905100ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 44905100ND | 400   | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 44905200ND | 300   | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 44905200ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 10010000FR | 44905200ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 10010000FR | 44905200ND | 300   | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 31900400ND | 70200 | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 31900400ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 31900400ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 13110000FR | 31900400ND | 70200 | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 31901100ND | 300   | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 31901100ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 31901100ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 13110000FR | 31901100ND | 300   | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 31901300ND | 15200 | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 31901300ND | 0     | period_change     | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 31901300ND | 0     | period_change     | C |
| 52211010010131PO | 08244 | FS | 13110000FR | 31901300ND | 15200 | ending_balance    | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 33901400ND | 101   | beginning_balance | D |
| 52211010010131PO | 08244 | FS | 13110000FR | 33901400ND | 0     | period_change     | D |

|                  |         |            |            |  |  |  |  |            |  |  |  |  |  |  |  |                         |   |
|------------------|---------|------------|------------|--|--|--|--|------------|--|--|--|--|--|--|--|-------------------------|---|
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33901400ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33901400ND |  |  |  |  |  |  |  | 101ending_balance       | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 22000beginning_balance  | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 22000ending_balance     | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903200ND |  |  |  |  |  |  |  | 300beginning_balance    | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903200ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903200ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903200ND |  |  |  |  |  |  |  | 300ending_balance       | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903600ND |  |  |  |  |  |  |  | 500beginning_balance    | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903600ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903600ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903600ND |  |  |  |  |  |  |  | 500ending_balance       | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 6399beginning_balance   | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 6399ending_balance      | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33904099ND |  |  |  |  |  |  |  | 1000beginning_balance   | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33904099ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33904099ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 33904099ND |  |  |  |  |  |  |  | 1000ending_balance      | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 44905100ND |  |  |  |  |  |  |  | 100beginning_balance    | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 44905100ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 44905100ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 44905100ND |  |  |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 44905200ND |  |  |  |  |  |  |  | 4200beginning_balance   | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 44905200ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 44905200ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 08244   | FS         | 13110000FR |  |  |  |  | 44905200ND |  |  |  |  |  |  |  | 4200ending_balance      | D |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 5000beginning_balance   | D |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 5000ending_balance      | D |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 200beginning_balance    | D |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 200ending_balance       | D |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33904800ND |  |  |  |  |  |  |  | 10000beginning_balance  | D |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33904800ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33904800ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 08244   | FS         | 13900000FR |  |  |  |  | 33904800ND |  |  |  |  |  |  |  | 10000ending_balance     | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33901400ND |  |  |  |  |  |  |  | 100beginning_balance    | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33901400ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33901400ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33901400ND |  |  |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 100beginning_balance    | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903000ND |  |  |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903600ND |  |  |  |  |  |  |  | 100beginning_balance    | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903600ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903600ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903600ND |  |  |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 101beginning_balance    | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 33903900ND |  |  |  |  |  |  |  | 101ending_balance       | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 44905100ND |  |  |  |  |  |  |  | 100beginning_balance    | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 44905100ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 44905100ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 44905100ND |  |  |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 44905200ND |  |  |  |  |  |  |  | 100beginning_balance    | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 44905200ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 44905200ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10122FS | 10010000FR |            |  |  |  |  | 44905200ND |  |  |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31900400ND |  |  |  |  |  |  |  | 28000beginning_balance  | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31900400ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31900400ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31900400ND |  |  |  |  |  |  |  | 28000ending_balance     | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31901100ND |  |  |  |  |  |  |  | 119000beginning_balance | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31901100ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31901100ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31901100ND |  |  |  |  |  |  |  | 119000ending_balance    | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31901300ND |  |  |  |  |  |  |  | 32000beginning_balance  | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31901300ND |  |  |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31901300ND |  |  |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 31901300ND |  |  |  |  |  |  |  | 32000ending_balance     | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 33901400ND |  |  |  |  |  |  |  | 4000beginning_balance   | D |
| 52211010010131PO | 10122FS | 12110000FR |            |  |  |  |  | 33901400ND |  |  |  |  |  |  |  | 0period_change          | D |

|                  |         |            |            |                         |   |
|------------------|---------|------------|------------|-------------------------|---|
| 52211010010131PO | 10122FS | 12110000FR | 33901400ND | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR | 33901400ND | 4000ending_balance      | D |
| 52211010010131PO | 10122FS | 12110000FR | 33903000ND | 10100beginning_balance  | D |
| 52211010010131PO | 10122FS | 12110000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR | 33903000ND | 10100ending_balance     | D |
| 52211010010131PO | 10122FS | 12110000FR | 33903600ND | 1000beginning_balance   | D |
| 52211010010131PO | 10122FS | 12110000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR | 33903600ND | 1000ending_balance      | D |
| 52211010010131PO | 10122FS | 12110000FR | 33903900ND | 9100beginning_balance   | D |
| 52211010010131PO | 10122FS | 12110000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR | 33903900ND | 9100ending_balance      | D |
| 52211010010131PO | 10122FS | 12110000FR | 33904099ND | 1500beginning_balance   | D |
| 52211010010131PO | 10122FS | 12110000FR | 33904099ND | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR | 33904099ND | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR | 33904099ND | 1500ending_balance      | D |
| 52211010010131PO | 10122FS | 12110000FR | 33909300ND | 200beginning_balance    | D |
| 52211010010131PO | 10122FS | 12110000FR | 33909300ND | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR | 33909300ND | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR | 33909300ND | 200ending_balance       | D |
| 52211010010131PO | 10122FS | 12110000FR | 44905100ND | 100beginning_balance    | D |
| 52211010010131PO | 10122FS | 12110000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR | 44905100ND | 100ending_balance       | D |
| 52211010010131PO | 10122FS | 12110000FR | 44905200ND | 100beginning_balance    | D |
| 52211010010131PO | 10122FS | 12110000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR | 44905200ND | 100ending_balance       | D |
| 52211010010131PO | 10122FS | 12110000FR | 44906100ND | 100beginning_balance    | D |
| 52211010010131PO | 10122FS | 12110000FR | 44906100ND | 0period_change          | D |
| 52211010010131PO | 10122FS | 12110000FR | 44906100ND | 0period_change          | C |
| 52211010010131PO | 10122FS | 12110000FR | 44906100ND | 100ending_balance       | D |
| 52211010010131PO | 10122FS | 12130000FR | 33903000ND | 400beginning_balance    | D |
| 52211010010131PO | 10122FS | 12130000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 10122FS | 12130000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 10122FS | 12130000FR | 33903000ND | 400ending_balance       | D |
| 52211010010131PO | 10301FS | 12110000FR | 31900400ND | 160100beginning_balance | D |
| 52211010010131PO | 10301FS | 12110000FR | 31900400ND | 0period_change          | D |
| 52211010010131PO | 10301FS | 12110000FR | 31900400ND | 0period_change          | C |
| 52211010010131PO | 10301FS | 12110000FR | 31900400ND | 160100ending_balance    | D |
| 52211010010131PO | 10301FS | 12110000FR | 31901100ND | 100beginning_balance    | D |
| 52211010010131PO | 10301FS | 12110000FR | 31901100ND | 0period_change          | D |
| 52211010010131PO | 10301FS | 12110000FR | 31901100ND | 0period_change          | C |
| 52211010010131PO | 10301FS | 12110000FR | 31901100ND | 100ending_balance       | D |
| 52211010010131PO | 10301FS | 12110000FR | 31901300ND | 25100beginning_balance  | D |
| 52211010010131PO | 10301FS | 12110000FR | 31901300ND | 0period_change          | D |
| 52211010010131PO | 10301FS | 12110000FR | 31901300ND | 0period_change          | C |
| 52211010010131PO | 10301FS | 12110000FR | 31901300ND | 25100ending_balance     | D |
| 52211010010131PO | 10301FS | 12110000FR | 33901400ND | 200beginning_balance    | D |
| 52211010010131PO | 10301FS | 12110000FR | 33901400ND | 0period_change          | D |
| 52211010010131PO | 10301FS | 12110000FR | 33901400ND | 0period_change          | C |
| 52211010010131PO | 10301FS | 12110000FR | 33901400ND | 200ending_balance       | D |
| 52211010010131PO | 10301FS | 12110000FR | 33903000ND | 14870beginning_balance  | D |
| 52211010010131PO | 10301FS | 12110000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 10301FS | 12110000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 10301FS | 12110000FR | 33903000ND | 14870ending_balance     | D |
| 52211010010131PO | 10301FS | 12110000FR | 33903600ND | 300beginning_balance    | D |
| 52211010010131PO | 10301FS | 12110000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 10301FS | 12110000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 10301FS | 12110000FR | 33903600ND | 300ending_balance       | D |
| 52211010010131PO | 10301FS | 12110000FR | 33903900ND | 240200beginning_balance | D |
| 52211010010131PO | 10301FS | 12110000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 10301FS | 12110000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 10301FS | 12110000FR | 33903900ND | 240200ending_balance    | D |
| 52211010010131PO | 10301FS | 12110000FR | 33904800ND | 100beginning_balance    | D |
| 52211010010131PO | 10301FS | 12110000FR | 33904800ND | 0period_change          | D |
| 52211010010131PO | 10301FS | 12110000FR | 33904800ND | 0period_change          | C |
| 52211010010131PO | 10301FS | 12110000FR | 33904800ND | 100ending_balance       | D |
| 52211010010131PO | 10301FS | 12110000FR | 44905100ND | 400beginning_balance    | D |
| 52211010010131PO | 10301FS | 12110000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 10301FS | 12110000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 10301FS | 12110000FR | 44905100ND | 400ending_balance       | D |
| 52211010010131PO | 10301FS | 12110000FR | 44905200ND | 200beginning_balance    | D |
| 52211010010131PO | 10301FS | 12110000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 10301FS | 12110000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 10301FS | 12110000FR | 44905200ND | 200ending_balance       | D |
| 52211010010131PO | 10301FS | 12130000FR | 33903000ND | 10000beginning_balance  | D |
| 52211010010131PO | 10301FS | 12130000FR | 33903000ND | 0period_change          | D |

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|                  |         |            |  |  |  |            |  |  |  |  |  |                         |
|------------------|---------|------------|--|--|--|------------|--|--|--|--|--|-------------------------|
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 100beginning_balanceD   |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 100ending_balanceD      |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 2000beginning_balanceD  |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 2000ending_balanceD     |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903200ND |  |  |  |  |  | 5000beginning_balanceD  |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903200ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903200ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903200ND |  |  |  |  |  | 5000ending_balanceD     |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 1000beginning_balanceD  |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 1000ending_balanceD     |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 44905100ND |  |  |  |  |  | 100beginning_balanceD   |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 44905100ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 44905100ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 44905100ND |  |  |  |  |  | 100ending_balanceD      |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 100beginning_balanceD   |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 100ending_balanceD      |
| 52211010010131PO | 10303FS | 12130000FR |  |  |  | 44905200ND |  |  |  |  |  | 100beginning_balanceD   |
| 52211010010131PO | 10303FS | 12130000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12130000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12130000FR |  |  |  | 44905200ND |  |  |  |  |  | 100ending_balanceD      |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 4000beginning_balanceD  |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 4000ending_balanceD     |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903200ND |  |  |  |  |  | 41500beginning_balanceD |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903200ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903200ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903200ND |  |  |  |  |  | 41500ending_balanceD    |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903900ND |  |  |  |  |  | 500beginning_balanceD   |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33903900ND |  |  |  |  |  | 500ending_balanceD      |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33904099ND |  |  |  |  |  | 1000beginning_balanceD  |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33904099ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33904099ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10303FS | 12140000FR |  |  |  | 33904099ND |  |  |  |  |  | 1000ending_balanceD     |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31900400ND |  |  |  |  |  | 16000beginning_balanceD |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31900400ND |  |  |  |  |  | 16000ending_balanceD    |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31901100ND |  |  |  |  |  | 17000beginning_balanceD |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31901100ND |  |  |  |  |  | 17000ending_balanceD    |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31901300ND |  |  |  |  |  | 6000beginning_balanceD  |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 31901300ND |  |  |  |  |  | 6000ending_balanceD     |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 1000beginning_balanceD  |
|                  |         |            |  |  |  |            |  |  |  |  |  |                         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 1000ending_balanceD     |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 2000beginning_balanceD  |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 2000ending_balanceD     |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 4000beginning_balanceD  |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 4000ending_balanceD     |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33904099ND |  |  |  |  |  | 1000beginning_balanceD  |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33904099ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33904099ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 33904099ND |  |  |  |  |  | 1000ending_balanceD     |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 100beginning_balanceD   |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_changeC         |
| 52211010010131PO | 10304FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 100ending_balanceD      |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31900400ND |  |  |  |  |  | 100beginning_balanceD   |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_changeD         |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_changeC         |

|                  |         |            |  |  |  |            |  |  |  |  |  |                         |   |
|------------------|---------|------------|--|--|--|------------|--|--|--|--|--|-------------------------|---|
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31900400ND |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31901100ND |  |  |  |  |  | 100beginning_balanceD   |   |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31901100ND |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31901300ND |  |  |  |  |  | 1000beginning_balanceD  |   |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 31901300ND |  |  |  |  |  | 1000ending_balance      | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33901400ND |  |  |  |  |  | 100beginning_balanceD   |   |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33901400ND |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 31600beginning_balanceD |   |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 31600ending_balance     | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33903600ND |  |  |  |  |  | 500beginning_balanceD   |   |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33903600ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33903600ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 33903600ND |  |  |  |  |  | 500ending_balance       | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 44905200ND |  |  |  |  |  | 100beginning_balanceD   |   |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10304FS | 12140000FR |  |  |  | 44905200ND |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31900400ND |  |  |  |  |  | 9000beginning_balanceD  |   |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31900400ND |  |  |  |  |  | 9000ending_balance      | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31901100ND |  |  |  |  |  | 17000beginning_balanceD |   |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31901100ND |  |  |  |  |  | 17000ending_balance     | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31901300ND |  |  |  |  |  | 6000beginning_balanceD  |   |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 31901300ND |  |  |  |  |  | 6000ending_balance      | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 100beginning_balanceD   |   |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33901400ND |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 17700beginning_balanceD |   |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33903000ND |  |  |  |  |  | 17700ending_balance     | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 200beginning_balanceD   |   |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 33903900ND |  |  |  |  |  | 200ending_balance       | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 300beginning_balanceD   |   |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12110000FR |  |  |  | 44905200ND |  |  |  |  |  | 300ending_balance       | D |
| 52211010010131PO | 10305FS | 12130000FR |  |  |  | 33903000ND |  |  |  |  |  | 100beginning_balanceD   |   |
| 52211010010131PO | 10305FS | 12130000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12130000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12130000FR |  |  |  | 33903000ND |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10305FS | 12130000FR |  |  |  | 33903900ND |  |  |  |  |  | 100beginning_balanceD   |   |
| 52211010010131PO | 10305FS | 12130000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12130000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12130000FR |  |  |  | 33903900ND |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 31901100ND |  |  |  |  |  | 100beginning_balanceD   |   |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 31901100ND |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 31901300ND |  |  |  |  |  | 100beginning_balanceD   |   |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 31901300ND |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 33900400ND |  |  |  |  |  | 100beginning_balanceD   |   |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 33900400ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 33900400ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 33900400ND |  |  |  |  |  | 100ending_balance       | D |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 1000beginning_balanceD  |   |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change          | D |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change          | C |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 33903000ND |  |  |  |  |  | 1000ending_balance      | D |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 33903600ND |  |  |  |  |  | 1000beginning_balanceD  |   |
| 52211010010131PO | 10305FS | 12140000FR |  |  |  | 33903600ND |  |  |  |  |  | 0period_change          | D |

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|                  |         |            |            |                         |   |
|------------------|---------|------------|------------|-------------------------|---|
| 52211010010131PO | 12122FS | 11110000FR | 33904099ND | 0period_change          | C |
| 52211010010131PO | 12122FS | 11110000FR | 33904099ND | 1000ending_balance      | D |
| 52211010010131PO | 12122FS | 11110000FR | 33909300ND | 200beginning_balance    | D |
| 52211010010131PO | 12122FS | 11110000FR | 33909300ND | 0period_change          | D |
| 52211010010131PO | 12122FS | 11110000FR | 33909300ND | 0period_change          | C |
| 52211010010131PO | 12122FS | 11110000FR | 33909300ND | 200ending_balance       | D |
| 52211010010131PO | 12361FS | 10010000FR | 33901400ND | 300beginning_balance    | D |
| 52211010010131PO | 12361FS | 10010000FR | 33901400ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 10010000FR | 33901400ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 10010000FR | 33901400ND | 300ending_balance       | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903000ND | 5201beginning_balance   | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 10010000FR | 33903000ND | 5201ending_balance      | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903100ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903100ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903100ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 10010000FR | 33903100ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903200ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903200ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903200ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 10010000FR | 33903200ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903600ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 10010000FR | 33903600ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903900ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 10010000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 10010000FR | 33903900ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 10010000FR | 44905100ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 10010000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 10010000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 10010000FR | 44905100ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 11110000FR | 31900400ND | 75100beginning_balance  | D |
| 52211010010131PO | 12361FS | 11110000FR | 31900400ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 31900400ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 31900400ND | 75100ending_balance     | D |
| 52211010010131PO | 12361FS | 11110000FR | 31901100ND | 200000beginning_balance | D |
| 52211010010131PO | 12361FS | 11110000FR | 31901100ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 31901100ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 31901100ND | 200000ending_balance    | D |
| 52211010010131PO | 12361FS | 11110000FR | 31901300ND | 65000beginning_balance  | D |
| 52211010010131PO | 12361FS | 11110000FR | 31901300ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 31901300ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 31901300ND | 65000ending_balance     | D |
| 52211010010131PO | 12361FS | 11110000FR | 33901400ND | 400beginning_balance    | D |
| 52211010010131PO | 12361FS | 11110000FR | 33901400ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 33901400ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 33901400ND | 400ending_balance       | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903000ND | 49200beginning_balance  | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 33903000ND | 49200ending_balance     | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903200ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903200ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903200ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 33903200ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903600ND | 1100beginning_balance   | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 33903600ND | 1100ending_balance      | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903900ND | 2300beginning_balance   | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 33903900ND | 2300ending_balance      | D |
| 52211010010131PO | 12361FS | 11110000FR | 33909300ND | 200beginning_balance    | D |
| 52211010010131PO | 12361FS | 11110000FR | 33909300ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 33909300ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 33909300ND | 200ending_balance       | D |
| 52211010010131PO | 12361FS | 11110000FR | 44905100ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 11110000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 44905100ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 11110000FR | 44905200ND | 30800beginning_balance  | D |
| 52211010010131PO | 12361FS | 11110000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11110000FR | 44905200ND | 30800ending_balance     | D |
| 52211010010131PO | 12361FS | 11110000FR | 46907100ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 11110000FR | 46907100ND | 0period_change          | D |

|                  |         |            |            |                         |   |
|------------------|---------|------------|------------|-------------------------|---|
| 52211010010131PO | 12361FS | 11110000FR | 46907100ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11110000FR | 46907100ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 11120000FR | 31900400ND | 56240beginning_balance  | D |
| 52211010010131PO | 12361FS | 11120000FR | 31900400ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11120000FR | 31900400ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11120000FR | 31900400ND | 56240ending_balance     | D |
| 52211010010131PO | 12361FS | 11120000FR | 31901100ND | 470000beginning_balance | D |
| 52211010010131PO | 12361FS | 11120000FR | 31901100ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11120000FR | 31901100ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11120000FR | 31901100ND | 470000ending_balance    | D |
| 52211010010131PO | 12361FS | 11120000FR | 31901300ND | 125000beginning_balance | D |
| 52211010010131PO | 12361FS | 11120000FR | 31901300ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11120000FR | 31901300ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11120000FR | 31901300ND | 125000ending_balance    | D |
| 52211010010131PO | 12361FS | 11130000FR | 31900400ND | 1200beginning_balance   | D |
| 52211010010131PO | 12361FS | 11130000FR | 31900400ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11130000FR | 31900400ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11130000FR | 31900400ND | 1200ending_balance      | D |
| 52211010010131PO | 12361FS | 11130000FR | 31901100ND | 40100beginning_balance  | D |
| 52211010010131PO | 12361FS | 11130000FR | 31901100ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11130000FR | 31901100ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11130000FR | 31901100ND | 40100ending_balance     | D |
| 52211010010131PO | 12361FS | 11130000FR | 31901300ND | 9200beginning_balance   | D |
| 52211010010131PO | 12361FS | 11130000FR | 31901300ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11130000FR | 31901300ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11130000FR | 31901300ND | 9200ending_balance      | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903000ND | 300beginning_balance    | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11130000FR | 33903000ND | 300ending_balance       | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903200ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903200ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903200ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11130000FR | 33903200ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903600ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11130000FR | 33903600ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903900ND | 200beginning_balance    | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11130000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11130000FR | 33903900ND | 200ending_balance       | D |
| 52211010010131PO | 12361FS | 11130000FR | 44905100ND | 175480beginning_balance | D |
| 52211010010131PO | 12361FS | 11130000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11130000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11130000FR | 44905100ND | 175480ending_balance    | D |
| 52211010010131PO | 12361FS | 11130000FR | 44905200ND | 200beginning_balance    | D |
| 52211010010131PO | 12361FS | 11130000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11130000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11130000FR | 44905200ND | 200ending_balance       | D |
| 52211010010131PO | 12361FS | 11130000FR | 46907100ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 11130000FR | 46907100ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11130000FR | 46907100ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11130000FR | 46907100ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 11200000FR | 33903000ND | 71900beginning_balance  | D |
| 52211010010131PO | 12361FS | 11200000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11200000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11200000FR | 33903000ND | 71900ending_balance     | D |
| 52211010010131PO | 12361FS | 11200000FR | 33903200ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 11200000FR | 33903200ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11200000FR | 33903200ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11200000FR | 33903200ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 11200000FR | 33903900ND | 1000beginning_balance   | D |
| 52211010010131PO | 12361FS | 11200000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11200000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11200000FR | 33903900ND | 1000ending_balance      | D |
| 52211010010131PO | 12361FS | 11220000FR | 33903000ND | 10100beginning_balance  | D |
| 52211010010131PO | 12361FS | 11220000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11220000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11220000FR | 33903000ND | 10100ending_balance     | D |
| 52211010010131PO | 12361FS | 11220000FR | 33903900ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 11220000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11220000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11220000FR | 33903900ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 11230000FR | 33903600ND | 40000beginning_balance  | D |
| 52211010010131PO | 12361FS | 11230000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11230000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11230000FR | 33903600ND | 40000ending_balance     | D |
| 52211010010131PO | 12361FS | 11230000FR | 33903900ND | 23200beginning_balance  | D |

|                  |         |            |            |                         |   |
|------------------|---------|------------|------------|-------------------------|---|
| 52211010010131PO | 12361FS | 11230000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11230000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11230000FR | 33903900ND | 23200ending_balance     | D |
| 52211010010131PO | 12361FS | 11240000FR | 44905100ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 11240000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11240000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11240000FR | 44905100ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 11240000FR | 44905200ND | 100beginning_balance    | D |
| 52211010010131PO | 12361FS | 11240000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 11240000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 11240000FR | 44905200ND | 100ending_balance       | D |
| 52211010010131PO | 12361FS | 15200000FR | 33903000ND | 157000beginning_balance | D |
| 52211010010131PO | 12361FS | 15200000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 15200000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 15200000FR | 33903000ND | 157000ending_balance    | D |
| 52211010010131PO | 12361FS | 15200000FR | 33903600ND | 45000beginning_balance  | D |
| 52211010010131PO | 12361FS | 15200000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 15200000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 15200000FR | 33903600ND | 45000ending_balance     | D |
| 52211010010131PO | 12361FS | 15200000FR | 33903900ND | 327000beginning_balance | D |
| 52211010010131PO | 12361FS | 15200000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 15200000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 15200000FR | 33903900ND | 327000ending_balance    | D |
| 52211010010131PO | 12361FS | 19300000FR | 44905200ND | 10000beginning_balance  | D |
| 52211010010131PO | 12361FS | 19300000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 12361FS | 19300000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 12361FS | 19300000FR | 44905200ND | 10000ending_balance     | D |
| 52211010010131PO | 12364FS | 10010000FR | 33901800ND | 10000beginning_balance  | D |
| 52211010010131PO | 12364FS | 10010000FR | 33901800ND | 0period_change          | D |
| 52211010010131PO | 12364FS | 10010000FR | 33901800ND | 0period_change          | C |
| 52211010010131PO | 12364FS | 10010000FR | 33901800ND | 10000ending_balance     | D |
| 52211010010131PO | 12364FS | 10010000FR | 44905200ND | 100beginning_balance    | D |
| 52211010010131PO | 12364FS | 10010000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 12364FS | 10010000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 12364FS | 10010000FR | 44905200ND | 100ending_balance       | D |
| 52211010010131PO | 12365FS | 10010000FR | 33903000ND | 100beginning_balance    | D |
| 52211010010131PO | 12365FS | 10010000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 10010000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 10010000FR | 33903000ND | 100ending_balance       | D |
| 52211010010131PO | 12365FS | 11110000FR | 31900400ND | 1000beginning_balance   | D |
| 52211010010131PO | 12365FS | 11110000FR | 31900400ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 11110000FR | 31900400ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 11110000FR | 31900400ND | 1000ending_balance      | D |
| 52211010010131PO | 12365FS | 11110000FR | 31901100ND | 65000beginning_balance  | D |
| 52211010010131PO | 12365FS | 11110000FR | 31901100ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 11110000FR | 31901100ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 11110000FR | 31901100ND | 65000ending_balance     | D |
| 52211010010131PO | 12365FS | 11110000FR | 31901300ND | 15000beginning_balance  | D |
| 52211010010131PO | 12365FS | 11110000FR | 31901300ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 11110000FR | 31901300ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 11110000FR | 31901300ND | 15000ending_balance     | D |
| 52211010010131PO | 12365FS | 11110000FR | 33903000ND | 20100beginning_balance  | D |
| 52211010010131PO | 12365FS | 11110000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 11110000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 11110000FR | 33903000ND | 20100ending_balance     | D |
| 52211010010131PO | 12365FS | 11110000FR | 33903600ND | 100beginning_balance    | D |
| 52211010010131PO | 12365FS | 11110000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 11110000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 11110000FR | 33903600ND | 100ending_balance       | D |
| 52211010010131PO | 12365FS | 11110000FR | 33903900ND | 200beginning_balance    | D |
| 52211010010131PO | 12365FS | 11110000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 11110000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 11110000FR | 33903900ND | 200ending_balance       | D |
| 52211010010131PO | 12365FS | 11110000FR | 44905100ND | 365424beginning_balance | D |
| 52211010010131PO | 12365FS | 11110000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 11110000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 11110000FR | 44905100ND | 365424ending_balance    | D |
| 52211010010131PO | 12365FS | 11110000FR | 44905200ND | 1100beginning_balance   | D |
| 52211010010131PO | 12365FS | 11110000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 11110000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 11110000FR | 44905200ND | 1100ending_balance      | D |
| 52211010010131PO | 12365FS | 11110000FR | 44906100ND | 100beginning_balance    | D |
| 52211010010131PO | 12365FS | 11110000FR | 44906100ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 11110000FR | 44906100ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 11110000FR | 44906100ND | 100ending_balance       | D |
| 52211010010131PO | 12365FS | 11120000FR | 31900400ND | 5100beginning_balance   | D |
| 52211010010131PO | 12365FS | 11120000FR | 31900400ND | 0period_change          | D |
| 52211010010131PO | 12365FS | 11120000FR | 31900400ND | 0period_change          | C |
| 52211010010131PO | 12365FS | 11120000FR | 31900400ND | 5100ending_balance      | D |

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|------------------|---------|------------|------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|----|

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|                  |         |            |            |                         |   |
|------------------|---------|------------|------------|-------------------------|---|
| 52211010010131PO | 18181FS | 10010000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 18181FS | 10010000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 18181FS | 10010000FR | 33903900ND | 100ending_balance       | D |
| 52211010010131PO | 18541FS | 10010000FR | 31900400ND | 55000beginning_balanceD |   |
| 52211010010131PO | 18541FS | 10010000FR | 31900400ND | 0period_change          | D |
| 52211010010131PO | 18541FS | 10010000FR | 31900400ND | 0period_change          | C |
| 52211010010131PO | 18541FS | 10010000FR | 31900400ND | 55000ending_balance     | D |
| 52211010010131PO | 18541FS | 10010000FR | 31901100ND | 200beginning_balanceD   |   |
| 52211010010131PO | 18541FS | 10010000FR | 31901100ND | 0period_change          | D |
| 52211010010131PO | 18541FS | 10010000FR | 31901100ND | 0period_change          | C |
| 52211010010131PO | 18541FS | 10010000FR | 31901100ND | 200ending_balance       | D |
| 52211010010131PO | 18541FS | 10010000FR | 33901400ND | 2000beginning_balanceD  |   |
| 52211010010131PO | 18541FS | 10010000FR | 33901400ND | 0period_change          | D |
| 52211010010131PO | 18541FS | 10010000FR | 33901400ND | 0period_change          | C |
| 52211010010131PO | 18541FS | 10010000FR | 33901400ND | 2000ending_balance      | D |
| 52211010010131PO | 18541FS | 10010000FR | 33903000ND | 200beginning_balanceD   |   |
| 52211010010131PO | 18541FS | 10010000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 18541FS | 10010000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 18541FS | 10010000FR | 33903000ND | 200ending_balance       | D |
| 52211010010131PO | 18541FS | 10010000FR | 33903400ND | 100beginning_balanceD   |   |
| 52211010010131PO | 18541FS | 10010000FR | 33903400ND | 0period_change          | D |
| 52211010010131PO | 18541FS | 10010000FR | 33903400ND | 0period_change          | C |
| 52211010010131PO | 18541FS | 10010000FR | 33903400ND | 100ending_balance       | D |
| 52211010010131PO | 18541FS | 10010000FR | 33903900ND | 40100beginning_balanceD |   |
| 52211010010131PO | 18541FS | 10010000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 18541FS | 10010000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 18541FS | 10010000FR | 33903900ND | 40100ending_balance     | D |
| 52211010010131PO | 18541FS | 10010000FR | 33909300ND | 500beginning_balanceD   |   |
| 52211010010131PO | 18541FS | 10010000FR | 33909300ND | 0period_change          | D |
| 52211010010131PO | 18541FS | 10010000FR | 33909300ND | 0period_change          | C |
| 52211010010131PO | 18541FS | 10010000FR | 33909300ND | 500ending_balance       | D |
| 52211010010131PO | 18542FS | 10010000FR | 44905200ND | 100beginning_balanceD   |   |
| 52211010010131PO | 18542FS | 10010000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 18542FS | 10010000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 18542FS | 10010000FR | 44905200ND | 100ending_balance       | D |
| 52211010010131PO | 20122FS | 10010000FR | 31900400ND | 100beginning_balanceD   |   |
| 52211010010131PO | 20122FS | 10010000FR | 31900400ND | 0period_change          | D |
| 52211010010131PO | 20122FS | 10010000FR | 31900400ND | 0period_change          | C |
| 52211010010131PO | 20122FS | 10010000FR | 31900400ND | 100ending_balance       | D |
| 52211010010131PO | 20122FS | 10010000FR | 31901100ND | 78000beginning_balanceD |   |
| 52211010010131PO | 20122FS | 10010000FR | 31901100ND | 0period_change          | D |
| 52211010010131PO | 20122FS | 10010000FR | 31901100ND | 0period_change          | C |
| 52211010010131PO | 20122FS | 10010000FR | 31901100ND | 78000ending_balance     | D |
| 52211010010131PO | 20122FS | 10010000FR | 33901400ND | 1000beginning_balanceD  |   |
| 52211010010131PO | 20122FS | 10010000FR | 33901400ND | 0period_change          | D |
| 52211010010131PO | 20122FS | 10010000FR | 33901400ND | 0period_change          | C |
| 52211010010131PO | 20122FS | 10010000FR | 33901400ND | 1000ending_balance      | D |
| 52211010010131PO | 20122FS | 10010000FR | 33903000ND | 32500beginning_balanceD |   |
| 52211010010131PO | 20122FS | 10010000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 20122FS | 10010000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 20122FS | 10010000FR | 33903000ND | 32500ending_balance     | D |
| 52211010010131PO | 20122FS | 10010000FR | 33903600ND | 100beginning_balanceD   |   |
| 52211010010131PO | 20122FS | 10010000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 20122FS | 10010000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 20122FS | 10010000FR | 33903600ND | 100ending_balance       | D |
| 52211010010131PO | 20122FS | 10010000FR | 33903900ND | 10000beginning_balanceD |   |
| 52211010010131PO | 20122FS | 10010000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 20122FS | 10010000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 20122FS | 10010000FR | 33903900ND | 10000ending_balance     | D |
| 52211010010131PO | 20122FS | 10010000FR | 33904099ND | 1000beginning_balanceD  |   |
| 52211010010131PO | 20122FS | 10010000FR | 33904099ND | 0period_change          | D |
| 52211010010131PO | 20122FS | 10010000FR | 33904099ND | 0period_change          | C |
| 52211010010131PO | 20122FS | 10010000FR | 33904099ND | 1000ending_balance      | D |
| 52211010010131PO | 20122FS | 10010000FR | 44905100ND | 5000beginning_balanceD  |   |
| 52211010010131PO | 20122FS | 10010000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 20122FS | 10010000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 20122FS | 10010000FR | 44905100ND | 5000ending_balance      | D |
| 52211010010131PO | 20122FS | 10010000FR | 44905200ND | 3000beginning_balanceD  |   |
| 52211010010131PO | 20122FS | 10010000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 20122FS | 10010000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 20122FS | 10010000FR | 44905200ND | 3000ending_balance      | D |
| 52211010010131PO | 20122FS | 15100000FR | 44905100ND | 100beginning_balanceD   |   |
| 52211010010131PO | 20122FS | 15100000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 20122FS | 15100000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 20122FS | 15100000FR | 44905100ND | 100ending_balance       | D |
| 52211010010131PO | 20605FS | 10010000FR | 44905100ND | 100beginning_balanceD   |   |
| 52211010010131PO | 20605FS | 10010000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 20605FS | 10010000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 20605FS | 10010000FR | 44905100ND | 100ending_balance       | D |

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|------------------|---------|------------|--|------------|--|-------------------------|---|
| 52211010010131PO | 22662FS | 10010000FR |  | 44905100ND |  | 100ending_balance       | D |
| 52211010010131PO | 22662FS | 10010000FR |  | 44905200ND |  | 100beginning_balance    | D |
| 52211010010131PO | 22662FS | 10010000FR |  | 44905200ND |  | 0period_change          | D |
| 52211010010131PO | 22662FS | 10010000FR |  | 44905200ND |  | 0period_change          | C |
| 52211010010131PO | 22662FS | 10010000FR |  | 44905200ND |  | 100ending_balance       | D |
| 52211010010131PO | 22662FS | 15100000FR |  | 44905200ND |  | 100beginning_balance    | D |
| 52211010010131PO | 22662FS | 15100000FR |  | 44905200ND |  | 0period_change          | D |
| 52211010010131PO | 22662FS | 15100000FR |  | 44905200ND |  | 0period_change          | C |
| 52211010010131PO | 22662FS | 15100000FR |  | 44905200ND |  | 100ending_balance       | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33704100ND |  | 22000beginning_balance  | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33704100ND |  | 0period_change          | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33704100ND |  | 0period_change          | C |
| 52211010010131PO | 23695FS | 10010000FR |  | 33704100ND |  | 22000ending_balance     | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33901400ND |  | 1000beginning_balance   | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33901400ND |  | 0period_change          | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33901400ND |  | 0period_change          | C |
| 52211010010131PO | 23695FS | 10010000FR |  | 33901400ND |  | 1000ending_balance      | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903000ND |  | 7100beginning_balance   | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903000ND |  | 0period_change          | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903000ND |  | 0period_change          | C |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903000ND |  | 7100ending_balance      | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903600ND |  | 1200beginning_balance   | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903600ND |  | 0period_change          | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903600ND |  | 0period_change          | C |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903600ND |  | 1200ending_balance      | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903900ND |  | 1200beginning_balance   | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903900ND |  | 0period_change          | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903900ND |  | 0period_change          | C |
| 52211010010131PO | 23695FS | 10010000FR |  | 33903900ND |  | 1200ending_balance      | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 44905100ND |  | 179355beginning_balance | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 44905100ND |  | 0period_change          | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 44905100ND |  | 0period_change          | C |
| 52211010010131PO | 23695FS | 10010000FR |  | 44905100ND |  | 179355ending_balance    | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 44905200ND |  | 100beginning_balance    | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 44905200ND |  | 0period_change          | D |
| 52211010010131PO | 23695FS | 10010000FR |  | 44905200ND |  | 0period_change          | C |
| 52211010010131PO | 23695FS | 10010000FR |  | 44905200ND |  | 100ending_balance       | D |
| 52211010010131PO | 25752FS | 10010000FR |  | 33903000ND |  | 100beginning_balance    | D |
| 52211010010131PO | 25752FS | 10010000FR |  | 33903000ND |  | 0period_change          | D |
| 52211010010131PO | 25752FS | 10010000FR |  | 33903000ND |  | 0period_change          | C |
| 52211010010131PO | 25752FS | 10010000FR |  | 33903000ND |  | 100ending_balance       | D |
| 52211010010131PO | 25752FS | 10010000FR |  | 33903900ND |  | 60000beginning_balance  | D |
| 52211010010131PO | 25752FS | 10010000FR |  | 33903900ND |  | 0period_change          | D |
| 52211010010131PO | 25752FS | 10010000FR |  | 33903900ND |  | 0period_change          | C |
| 52211010010131PO | 25752FS | 10010000FR |  | 33903900ND |  | 60000ending_balance     | D |
| 52211010010131PO | 25752FS | 10010000FR |  | 44304200ND |  | 100beginning_balance    | D |
| 52211010010131PO | 25752FS | 10010000FR |  | 44304200ND |  | 0period_change          | D |
| 52211010010131PO | 25752FS | 10010000FR |  | 44304200ND |  | 0period_change          | C |
| 52211010010131PO | 25752FS | 10010000FR |  | 44304200ND |  | 100ending_balance       | D |
| 52211010010131PO | 25752FS | 16200000FR |  | 33903900ND |  | 150200beginning_balance | D |
| 52211010010131PO | 25752FS | 16200000FR |  | 33903900ND |  | 0period_change          | D |
| 52211010010131PO | 25752FS | 16200000FR |  | 33903900ND |  | 0period_change          | C |
| 52211010010131PO | 25752FS | 16200000FR |  | 33903900ND |  | 150200ending_balance    | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 31900400ND |  | 100beginning_balance    | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 31900400ND |  | 0period_change          | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 31900400ND |  | 0period_change          | C |
| 52211010010131PO | 26122FS | 10010000FR |  | 31900400ND |  | 100ending_balance       | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 31901100ND |  | 50000beginning_balance  | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 31901100ND |  | 0period_change          | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 31901100ND |  | 0period_change          | C |
| 52211010010131PO | 26122FS | 10010000FR |  | 31901100ND |  | 50000ending_balance     | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 31901600ND |  | 100beginning_balance    | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 31901600ND |  | 0period_change          | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 31901600ND |  | 0period_change          | C |
| 52211010010131PO | 26122FS | 10010000FR |  | 31901600ND |  | 100ending_balance       | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33901400ND |  | 1000beginning_balance   | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33901400ND |  | 0period_change          | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33901400ND |  | 0period_change          | C |
| 52211010010131PO | 26122FS | 10010000FR |  | 33901400ND |  | 1000ending_balance      | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33903000ND |  | 1000beginning_balance   | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33903000ND |  | 0period_change          | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33903000ND |  | 0period_change          | C |
| 52211010010131PO | 26122FS | 10010000FR |  | 33903000ND |  | 1000ending_balance      | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33903600ND |  | 100beginning_balance    | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33903600ND |  | 0period_change          | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33903600ND |  | 0period_change          | C |
| 52211010010131PO | 26122FS | 10010000FR |  | 33903600ND |  | 100ending_balance       | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33903900ND |  | 1000beginning_balance   | D |
| 52211010010131PO | 26122FS | 10010000FR |  | 33903900ND |  | 0period_change          | D |

|                  |         |            |            |                         |   |
|------------------|---------|------------|------------|-------------------------|---|
| 52211010010131PO | 26122FS | 10010000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 26122FS | 10010000FR | 33903900ND | 1000ending_balance      | D |
| 52211010010131PO | 26122FS | 10010000FR | 33909300ND | 100beginning_balance    | D |
| 52211010010131PO | 26122FS | 10010000FR | 33909300ND | 0period_change          | D |
| 52211010010131PO | 26122FS | 10010000FR | 33909300ND | 0period_change          | C |
| 52211010010131PO | 26122FS | 10010000FR | 33909300ND | 100ending_balance       | D |
| 52211010010131PO | 26122FS | 15100000FR | 44905200ND | 100beginning_balance    | D |
| 52211010010131PO | 26122FS | 15100000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 26122FS | 15100000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 26122FS | 15100000FR | 44905200ND | 100ending_balance       | D |
| 52211010010131PO | 26782FS | 10010000FR | 31900400ND | 10100beginning_balance  | D |
| 52211010010131PO | 26782FS | 10010000FR | 31900400ND | 0period_change          | D |
| 52211010010131PO | 26782FS | 10010000FR | 31900400ND | 0period_change          | C |
| 52211010010131PO | 26782FS | 10010000FR | 31900400ND | 10100ending_balance     | D |
| 52211010010131PO | 26782FS | 10010000FR | 31901100ND | 125100beginning_balance | D |
| 52211010010131PO | 26782FS | 10010000FR | 31901100ND | 0period_change          | D |
| 52211010010131PO | 26782FS | 10010000FR | 31901100ND | 0period_change          | C |
| 52211010010131PO | 26782FS | 10010000FR | 31901100ND | 125100ending_balance    | D |
| 52211010010131PO | 26782FS | 10010000FR | 33903000ND | 275000beginning_balance | D |
| 52211010010131PO | 26782FS | 10010000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 26782FS | 10010000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 26782FS | 10010000FR | 33903000ND | 275000ending_balance    | D |
| 52211010010131PO | 26782FS | 10010000FR | 33903600ND | 500beginning_balance    | D |
| 52211010010131PO | 26782FS | 10010000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 26782FS | 10010000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 26782FS | 10010000FR | 33903600ND | 500ending_balance       | D |
| 52211010010131PO | 26782FS | 10010000FR | 33903900ND | 105100beginning_balance | D |
| 52211010010131PO | 26782FS | 10010000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 26782FS | 10010000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 26782FS | 10010000FR | 33903900ND | 105100ending_balance    | D |
| 52211010010131PO | 26782FS | 10010000FR | 44905100ND | 63800beginning_balance  | D |
| 52211010010131PO | 26782FS | 10010000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 26782FS | 10010000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 26782FS | 10010000FR | 44905100ND | 63800ending_balance     | D |
| 52211010010131PO | 26782FS | 15100000FR | 44905200ND | 500beginning_balance    | D |
| 52211010010131PO | 26782FS | 15100000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 26782FS | 15100000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 26782FS | 15100000FR | 44905200ND | 500ending_balance       | D |
| 52211010010131PO | 26782FS | 16100000FR | 44905100ND | 13000beginning_balance  | D |
| 52211010010131PO | 26782FS | 16100000FR | 44905100ND | 0period_change          | D |
| 52211010010131PO | 26782FS | 16100000FR | 44905100ND | 0period_change          | C |
| 52211010010131PO | 26782FS | 16100000FR | 44905100ND | 13000ending_balance     | D |
| 52211010010131PO | 26782FS | 19300000FR | 44905200ND | 500beginning_balance    | D |
| 52211010010131PO | 26782FS | 19300000FR | 44905200ND | 0period_change          | D |
| 52211010010131PO | 26782FS | 19300000FR | 44905200ND | 0period_change          | C |
| 52211010010131PO | 26782FS | 19300000FR | 44905200ND | 500ending_balance       | D |
| 52211010010131PO | 27812FS | 10010000FR | 31900400ND | 100beginning_balance    | D |
| 52211010010131PO | 27812FS | 10010000FR | 31900400ND | 0period_change          | D |
| 52211010010131PO | 27812FS | 10010000FR | 31900400ND | 0period_change          | C |
| 52211010010131PO | 27812FS | 10010000FR | 31900400ND | 100ending_balance       | D |
| 52211010010131PO | 27812FS | 10010000FR | 31901100ND | 22000beginning_balance  | D |
| 52211010010131PO | 27812FS | 10010000FR | 31901100ND | 0period_change          | D |
| 52211010010131PO | 27812FS | 10010000FR | 31901100ND | 0period_change          | C |
| 52211010010131PO | 27812FS | 10010000FR | 31901100ND | 22000ending_balance     | D |
| 52211010010131PO | 27812FS | 10010000FR | 33901400ND | 2000beginning_balance   | D |
| 52211010010131PO | 27812FS | 10010000FR | 33901400ND | 0period_change          | D |
| 52211010010131PO | 27812FS | 10010000FR | 33901400ND | 0period_change          | C |
| 52211010010131PO | 27812FS | 10010000FR | 33901400ND | 2000ending_balance      | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903000ND | 2000beginning_balance   | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903000ND | 0period_change          | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903000ND | 0period_change          | C |
| 52211010010131PO | 27812FS | 10010000FR | 33903000ND | 2000ending_balance      | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903100ND | 3000beginning_balance   | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903100ND | 0period_change          | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903100ND | 0period_change          | C |
| 52211010010131PO | 27812FS | 10010000FR | 33903100ND | 3000ending_balance      | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903200ND | 1000beginning_balance   | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903200ND | 0period_change          | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903200ND | 0period_change          | C |
| 52211010010131PO | 27812FS | 10010000FR | 33903200ND | 1000ending_balance      | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903600ND | 300beginning_balance    | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903600ND | 0period_change          | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903600ND | 0period_change          | C |
| 52211010010131PO | 27812FS | 10010000FR | 33903600ND | 300ending_balance       | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903900ND | 8000beginning_balance   | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903900ND | 0period_change          | D |
| 52211010010131PO | 27812FS | 10010000FR | 33903900ND | 0period_change          | C |
| 52211010010131PO | 27812FS | 10010000FR | 33903900ND | 8000ending_balance      | D |
| 52211010010131PO | 27812FS | 10010000FR | 33909300ND | 200beginning_balance    | D |
| 52211010010131PO | 27812FS | 10010000FR | 33909300ND | 0period_change          | D |

|                  |          |            |            |                           |   |
|------------------|----------|------------|------------|---------------------------|---|
| 52211010010131PO | 27812FS  | 10010000FR | 33909300ND | 0period_change            | D |
| 52211010010131PO | 27812FS  | 10010000FR | 33909300ND | 200ending_balance         | D |
| 52211010010131PO | 27812FS  | 15100000FR | 44905100ND | 200beginning_balance      | D |
| 52211010010131PO | 27812FS  | 15100000FR | 44905100ND | 0period_change            | D |
| 52211010010131PO | 27812FS  | 15100000FR | 44905100ND | 0period_change            | C |
| 52211010010131PO | 27812FS  | 15100000FR | 44905100ND | 200ending_balance         | D |
| 52211010010131PO | 27812FS  | 15100000FR | 44905200ND | 100beginning_balance      | D |
| 52211010010131PO | 27812FS  | 15100000FR | 44905200ND | 0period_change            | D |
| 52211010010131PO | 27812FS  | 15100000FR | 44905200ND | 0period_change            | C |
| 52211010010131PO | 27812FS  | 15100000FR | 44905200ND | 100ending_balance         | D |
| 52211010010131PO | 28843FS  | 10010000FR | 46907100ND | 70000beginning_balance    | D |
| 52211010010131PO | 28843FS  | 10010000FR | 46907100ND | 0period_change            | D |
| 52211010010131PO | 28843FS  | 10010000FR | 46907100ND | 0period_change            | C |
| 52211010010131PO | 28843FS  | 10010000FR | 46907100ND | 70000ending_balance       | D |
| 52211010010131PO | 28846FS  | 10010000FR | 33904700ND | 130000beginning_balance   | D |
| 52211010010131PO | 28846FS  | 10010000FR | 33904700ND | 0period_change            | D |
| 52211010010131PO | 28846FS  | 10010000FR | 33904700ND | 0period_change            | C |
| 52211010010131PO | 28846FS  | 10010000FR | 33904700ND | 130000ending_balance      | D |
| 52211010010131PO | 28846FS  | 16100000FR | 33904700ND | 100beginning_balance      | D |
| 52211010010131PO | 28846FS  | 16100000FR | 33904700ND | 0period_change            | D |
| 52211010010131PO | 28846FS  | 16100000FR | 33904700ND | 0period_change            | C |
| 52211010010131PO | 28846FS  | 16100000FR | 33904700ND | 100ending_balance         | D |
| 52211010010131PO | 99999FS  | 10010000FR | 99999999ND | 30000beginning_balance    | D |
| 52211010010131PO | 99999FS  | 10010000FR | 99999999ND | 0period_change            | D |
| 52211010010131PO | 99999FS  | 10010000FR | 99999999ND | 0period_change            | C |
| 52211010010131PO | 99999FS  | 10010000FR | 99999999ND | 30000ending_balance       | D |
| 52212010010131PO | 04062 FS | 10010000FR | 33903900ND | 65075.58beginning_balance | D |
| 52212010010131PO | 04062 FS | 10010000FR | 33903900ND | 22017.26period_change     | D |
| 52212010010131PO | 04062 FS | 10010000FR | 33903900ND | 0period_change            | C |
| 52212010010131PO | 04062 FS | 10010000FR | 33903900ND | 87092.84ending_balance    | D |
| 52212010010131PO | 04062 FS | 10010000FR | 33909100ND | 270.65beginning_balance   | D |
| 52212010010131PO | 04062 FS | 10010000FR | 33909100ND | 0period_change            | D |
| 52212010010131PO | 04062 FS | 10010000FR | 33909100ND | 0period_change            | C |
| 52212010010131PO | 04062 FS | 10010000FR | 33909100ND | 270.65ending_balance      | D |
| 52212010010131PO | 04121 FS | 10010000FR | 31901100ND | 0beginning_balance        | D |
| 52212010010131PO | 04121 FS | 10010000FR | 31901100ND | 1963.03period_change      | D |
| 52212010010131PO | 04121 FS | 10010000FR | 31901100ND | 0period_change            | C |
| 52212010010131PO | 04121 FS | 10010000FR | 31901100ND | 1963.03ending_balance     | D |
| 52212010010131PO | 04121 FS | 10010000FR | 33903000ND | 300beginning_balance      | D |
| 52212010010131PO | 04121 FS | 10010000FR | 33903000ND | 0period_change            | D |
| 52212010010131PO | 04121 FS | 10010000FR | 33903000ND | 0period_change            | C |
| 52212010010131PO | 04121 FS | 10010000FR | 33903000ND | 300ending_balance         | D |
| 52212010010131PO | 04121 FS | 10010000FR | 33903500ND | 0beginning_balance        | D |
| 52212010010131PO | 04121 FS | 10010000FR | 33903500ND | 7800period_change         | D |
| 52212010010131PO | 04121 FS | 10010000FR | 33903500ND | 0period_change            | C |
| 52212010010131PO | 04121 FS | 10010000FR | 33903500ND | 7800ending_balance        | D |
| 52212010010131PO | 04122 FS | 10010000FR | 31901100ND | 79942.95beginning_balance | D |
| 52212010010131PO | 04122 FS | 10010000FR | 31901100ND | 28169.84period_change     | D |
| 52212010010131PO | 04122 FS | 10010000FR | 31901100ND | 0period_change            | C |
| 52212010010131PO | 04122 FS | 10010000FR | 31901100ND | 108112.79ending_balance   | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33704100ND | 0beginning_balance        | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33704100ND | 2000period_change         | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33704100ND | 0period_change            | C |
| 52212010010131PO | 04122 FS | 10010000FR | 33704100ND | 2000ending_balance        | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33903000ND | 8867.28beginning_balance  | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33903000ND | 484period_change          | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33903000ND | 0period_change            | C |
| 52212010010131PO | 04122 FS | 10010000FR | 33903000ND | 9351.28ending_balance     | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33903900ND | 60384beginning_balance    | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33903900ND | 677.85period_change       | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33903900ND | 0period_change            | C |
| 52212010010131PO | 04122 FS | 10010000FR | 33903900ND | 61061.85ending_balance    | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33904099ND | 9271.52beginning_balance  | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33904099ND | 100period_change          | D |
| 52212010010131PO | 04122 FS | 10010000FR | 33904099ND | 0period_change            | C |
| 52212010010131PO | 04122 FS | 10010000FR | 33904099ND | 9371.52ending_balance     | D |
| 52212010010131PO | 04122 FS | 10010000FR | 44905200ND | 830beginning_balance      | D |
| 52212010010131PO | 04122 FS | 10010000FR | 44905200ND | 0period_change            | D |
| 52212010010131PO | 04122 FS | 10010000FR | 44905200ND | 0period_change            | C |
| 52212010010131PO | 04122 FS | 10010000FR | 44905200ND | 830ending_balance         | D |
| 52212010010131PO | 04123 FS | 10010000FR | 31901100ND | 0beginning_balance        | D |
| 52212010010131PO | 04123 FS | 10010000FR | 31901100ND | 4448.08period_change      | D |
| 52212010010131PO | 04123 FS | 10010000FR | 31901100ND | 0period_change            | C |
| 52212010010131PO | 04123 FS | 10010000FR | 31901100ND | 4448.08ending_balance     | D |
| 52212010010131PO | 04123 FS | 10010000FR | 33901400ND | 0beginning_balance        | D |
| 52212010010131PO | 04123 FS | 10010000FR | 33901400ND | 20period_change           | D |
| 52212010010131PO | 04123 FS | 10010000FR | 33901400ND | 0period_change            | C |
| 52212010010131PO | 04123 FS | 10010000FR | 33901400ND | 20ending_balance          | D |
| 52212010010131PO | 04123 FS | 10010000FR | 33903900ND | 100beginning_balance      | D |
| 52212010010131PO | 04123 FS | 10010000FR | 33903900ND | 0period_change            | D |

|                  |       |    |            |  |  |            |  |  |  |                             |   |
|------------------|-------|----|------------|--|--|------------|--|--|--|-----------------------------|---|
| 52212010010131PO | 04123 | FS | 10010000FR |  |  | 33903900ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04123 | FS | 10010000FR |  |  | 33903900ND |  |  |  | 100ending_balance           | D |
| 52212010010131PO | 04123 | FS | 10010000FR |  |  | 33909300ND |  |  |  | 6203.05beginning_balanceD   |   |
| 52212010010131PO | 04123 | FS | 10010000FR |  |  | 33909300ND |  |  |  | 0period_change              | D |
| 52212010010131PO | 04123 | FS | 10010000FR |  |  | 33909300ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04123 | FS | 10010000FR |  |  | 33909300ND |  |  |  | 6203.05ending_balance       | D |
| 52212010010131PO | 04123 | FS | 12140000FR |  |  | 33903900ND |  |  |  | 150beginning_balanceD       |   |
| 52212010010131PO | 04123 | FS | 12140000FR |  |  | 33903900ND |  |  |  | 0period_change              | D |
| 52212010010131PO | 04123 | FS | 12140000FR |  |  | 33903900ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04123 | FS | 12140000FR |  |  | 33903900ND |  |  |  | 150ending_balance           | D |
| 52212010010131PO | 04123 | FS | 13120000FR |  |  | 44909300ND |  |  |  | 1.11beginning_balanceD      |   |
| 52212010010131PO | 04123 | FS | 13120000FR |  |  | 44909300ND |  |  |  | 0period_change              | D |
| 52212010010131PO | 04123 | FS | 13120000FR |  |  | 44909300ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04123 | FS | 13120000FR |  |  | 44909300ND |  |  |  | 1.11ending_balance          | D |
| 52212010010131PO | 04123 | FS | 15100000FR |  |  | 44909300ND |  |  |  | 238720.43beginning_balanceD |   |
| 52212010010131PO | 04123 | FS | 15100000FR |  |  | 44909300ND |  |  |  | 944.8period_change          | D |
| 52212010010131PO | 04123 | FS | 15100000FR |  |  | 44909300ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04123 | FS | 15100000FR |  |  | 44909300ND |  |  |  | 239665.23ending_balance     | D |
| 52212010010131PO | 04123 | FS | 15300000FR |  |  | 33903900ND |  |  |  | 100beginning_balanceD       |   |
| 52212010010131PO | 04123 | FS | 15300000FR |  |  | 33903900ND |  |  |  | 0period_change              | D |
| 52212010010131PO | 04123 | FS | 15300000FR |  |  | 33903900ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04123 | FS | 15300000FR |  |  | 33903900ND |  |  |  | 100ending_balance           | D |
| 52212010010131PO | 04123 | FS | 21240000FR |  |  | 33909300ND |  |  |  | 8130.9beginning_balanceD    |   |
| 52212010010131PO | 04123 | FS | 21240000FR |  |  | 33909300ND |  |  |  | 0period_change              | D |
| 52212010010131PO | 04123 | FS | 21240000FR |  |  | 33909300ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04123 | FS | 21240000FR |  |  | 33909300ND |  |  |  | 8130.9ending_balance        | D |
| 52212010010131PO | 04123 | FS | 23120000FR |  |  | 44909300ND |  |  |  | 3844.74beginning_balanceD   |   |
| 52212010010131PO | 04123 | FS | 23120000FR |  |  | 44909300ND |  |  |  | 0period_change              | D |
| 52212010010131PO | 04123 | FS | 23120000FR |  |  | 44909300ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04123 | FS | 23120000FR |  |  | 44909300ND |  |  |  | 3844.74ending_balance       | D |
| 52212010010131PO | 04124 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 8000beginning_balanceD      |   |
| 52212010010131PO | 04124 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 7240.14period_change        | D |
| 52212010010131PO | 04124 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04124 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 15240.14ending_balance      | D |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 31900400ND |  |  |  | 0beginning_balanceD         |   |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 31900400ND |  |  |  | 743.33period_change         | D |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 31900400ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 31900400ND |  |  |  | 743.33ending_balance        | D |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 15976.55beginning_balanceD  |   |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 1257.99period_change        | D |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 17234.54ending_balance      | D |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33901400ND |  |  |  | 1200beginning_balanceD      |   |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33901400ND |  |  |  | 0period_change              | D |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33901400ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33901400ND |  |  |  | 1200ending_balance          | D |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33903000ND |  |  |  | 100beginning_balanceD       |   |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33903000ND |  |  |  | 0period_change              | D |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33903000ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33903000ND |  |  |  | 100ending_balance           | D |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33909300ND |  |  |  | 500beginning_balanceD       |   |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33909300ND |  |  |  | 0period_change              | D |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33909300ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04129 | FS | 10010000FR |  |  | 33909300ND |  |  |  | 500ending_balance           | D |
| 52212010010131PO | 04181 | FS | 10010000FR |  |  | 33903000ND |  |  |  | 17203.21beginning_balanceD  |   |
| 52212010010131PO | 04181 | FS | 10010000FR |  |  | 33903000ND |  |  |  | 2201period_change           | D |
| 52212010010131PO | 04181 | FS | 10010000FR |  |  | 33903000ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04181 | FS | 10010000FR |  |  | 33903000ND |  |  |  | 19404.21ending_balance      | D |
| 52212010010131PO | 04181 | FS | 10010000FR |  |  | 33903900ND |  |  |  | 300beginning_balanceD       |   |
| 52212010010131PO | 04181 | FS | 10010000FR |  |  | 33903900ND |  |  |  | 0period_change              | D |
| 52212010010131PO | 04181 | FS | 10010000FR |  |  | 33903900ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04181 | FS | 10010000FR |  |  | 33903900ND |  |  |  | 300ending_balance           | D |
| 52212010010131PO | 04272 | FS | 10010000FR |  |  | 31900300ND |  |  |  | 0beginning_balanceD         |   |
| 52212010010131PO | 04272 | FS | 10010000FR |  |  | 31900300ND |  |  |  | 1737period_change           | D |
| 52212010010131PO | 04272 | FS | 10010000FR |  |  | 31900300ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04272 | FS | 10010000FR |  |  | 31900300ND |  |  |  | 1737ending_balance          | D |
| 52212010010131PO | 04272 | FS | 10010000FR |  |  | 31901300ND |  |  |  | 0beginning_balanceD         |   |
| 52212010010131PO | 04272 | FS | 10010000FR |  |  | 31901300ND |  |  |  | 28358.95period_change       | D |
| 52212010010131PO | 04272 | FS | 10010000FR |  |  | 31901300ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 04272 | FS | 10010000FR |  |  | 31901300ND |  |  |  | 28358.95ending_balance      | D |
| 52212010010131PO | 08122 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 0beginning_balanceD         |   |
| 52212010010131PO | 08122 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 2660.82period_change        | D |
| 52212010010131PO | 08122 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 08122 | FS | 10010000FR |  |  | 31901100ND |  |  |  | 2660.82ending_balance       | D |
| 52212010010131PO | 08122 | FS | 10010000FR |  |  | 31901300ND |  |  |  | 1903.72beginning_balanceD   |   |
| 52212010010131PO | 08122 | FS | 10010000FR |  |  | 31901300ND |  |  |  | 5041.71period_change        | D |
| 52212010010131PO | 08122 | FS | 10010000FR |  |  | 31901300ND |  |  |  | 0period_change              | C |
| 52212010010131PO | 08122 | FS | 10010000FR |  |  | 31901300ND |  |  |  | 6945.43ending_balance       | D |

|                  |       |    |            |            |                            |
|------------------|-------|----|------------|------------|----------------------------|
| 52212010010131PO | 08122 | FS | 10010000FR | 33903900ND | 3777.99beginning_balanceD  |
| 52212010010131PO | 08122 | FS | 10010000FR | 33903900ND | 35period_change D          |
| 52212010010131PO | 08122 | FS | 10010000FR | 33903900ND | 0period_change C           |
| 52212010010131PO | 08122 | FS | 10010000FR | 33903900ND | 3812.99ending_balance D    |
| 52212010010131PO | 08122 | FS | 10010000FR | 33909300ND | 5.2beginning_balanceD      |
| 52212010010131PO | 08122 | FS | 10010000FR | 33909300ND | 0period_change D           |
| 52212010010131PO | 08122 | FS | 10010000FR | 33909300ND | 0period_change C           |
| 52212010010131PO | 08122 | FS | 10010000FR | 33909300ND | 5.2ending_balance D        |
| 52212010010131PO | 08122 | FS | 10010000FR | 44905100ND | 16900beginning_balanceD    |
| 52212010010131PO | 08122 | FS | 10010000FR | 44905100ND | 76798.68period_change D    |
| 52212010010131PO | 08122 | FS | 10010000FR | 44905100ND | 0period_change C           |
| 52212010010131PO | 08122 | FS | 10010000FR | 44905100ND | 93698.68ending_balance D   |
| 52212010010131PO | 08122 | FS | 12140000FR | 44905200ND | 31770beginning_balanceD    |
| 52212010010131PO | 08122 | FS | 12140000FR | 44905200ND | 0period_change D           |
| 52212010010131PO | 08122 | FS | 12140000FR | 44905200ND | 0period_change C           |
| 52212010010131PO | 08122 | FS | 12140000FR | 44905200ND | 31770ending_balance D      |
| 52212010010131PO | 08241 | FS | 23120000FR | 33903900ND | 0.1beginning_balanceD      |
| 52212010010131PO | 08241 | FS | 23120000FR | 33903900ND | 0period_change D           |
| 52212010010131PO | 08241 | FS | 23120000FR | 33903900ND | 0period_change C           |
| 52212010010131PO | 08241 | FS | 23120000FR | 33903900ND | 0.1ending_balance D        |
| 52212010010131PO | 08243 | FS | 10010000FR | 31900400ND | 5681beginning_balanceD     |
| 52212010010131PO | 08243 | FS | 10010000FR | 31900400ND | 0period_change D           |
| 52212010010131PO | 08243 | FS | 10010000FR | 31900400ND | 0period_change C           |
| 52212010010131PO | 08243 | FS | 10010000FR | 31900400ND | 5681ending_balance D       |
| 52212010010131PO | 08243 | FS | 10010000FR | 31901100ND | 0beginning_balanceD        |
| 52212010010131PO | 08243 | FS | 10010000FR | 31901100ND | 1456.12period_change D     |
| 52212010010131PO | 08243 | FS | 10010000FR | 31901100ND | 0period_change C           |
| 52212010010131PO | 08243 | FS | 10010000FR | 31901100ND | 1456.12ending_balance D    |
| 52212010010131PO | 08243 | FS | 10010000FR | 31901300ND | 3000beginning_balanceD     |
| 52212010010131PO | 08243 | FS | 10010000FR | 31901300ND | 0period_change D           |
| 52212010010131PO | 08243 | FS | 10010000FR | 31901300ND | 0period_change C           |
| 52212010010131PO | 08243 | FS | 10010000FR | 31901300ND | 3000ending_balance D       |
| 52212010010131PO | 08243 | FS | 10010000FR | 33903000ND | 0beginning_balanceD        |
| 52212010010131PO | 08243 | FS | 10010000FR | 33903000ND | 508period_change D         |
| 52212010010131PO | 08243 | FS | 10010000FR | 33903000ND | 0period_change C           |
| 52212010010131PO | 08243 | FS | 10010000FR | 33903000ND | 508ending_balance D        |
| 52212010010131PO | 08243 | FS | 10010000FR | 33903600ND | 12000beginning_balanceD    |
| 52212010010131PO | 08243 | FS | 10010000FR | 33903600ND | 0period_change D           |
| 52212010010131PO | 08243 | FS | 10010000FR | 33903600ND | 0period_change C           |
| 52212010010131PO | 08243 | FS | 10010000FR | 33903600ND | 12000ending_balance D      |
| 52212010010131PO | 08243 | FS | 13110000FR | 31900400ND | 2760beginning_balanceD     |
| 52212010010131PO | 08243 | FS | 13110000FR | 31900400ND | 0period_change D           |
| 52212010010131PO | 08243 | FS | 13110000FR | 31900400ND | 0period_change C           |
| 52212010010131PO | 08243 | FS | 13110000FR | 31900400ND | 2760ending_balance D       |
| 52212010010131PO | 08243 | FS | 13110000FR | 33903000ND | 5400beginning_balanceD     |
| 52212010010131PO | 08243 | FS | 13110000FR | 33903000ND | 3298.7period_change D      |
| 52212010010131PO | 08243 | FS | 13110000FR | 33903000ND | 0period_change C           |
| 52212010010131PO | 08243 | FS | 13110000FR | 33903000ND | 8698.7ending_balance D     |
| 52212010010131PO | 08243 | FS | 13110000FR | 33903900ND | 140beginning_balanceD      |
| 52212010010131PO | 08243 | FS | 13110000FR | 33903900ND | 0period_change D           |
| 52212010010131PO | 08243 | FS | 13110000FR | 33903900ND | 0period_change C           |
| 52212010010131PO | 08243 | FS | 13110000FR | 33903900ND | 140ending_balance D        |
| 52212010010131PO | 08243 | FS | 23110000FR | 31900400ND | 5630beginning_balanceD     |
| 52212010010131PO | 08243 | FS | 23110000FR | 31900400ND | 0period_change D           |
| 52212010010131PO | 08243 | FS | 23110000FR | 31900400ND | 0period_change C           |
| 52212010010131PO | 08243 | FS | 23110000FR | 31900400ND | 5630ending_balance D       |
| 52212010010131PO | 08244 | FS | 10010000FR | 31900400ND | 15494beginning_balanceD    |
| 52212010010131PO | 08244 | FS | 10010000FR | 31900400ND | 12996.28period_change D    |
| 52212010010131PO | 08244 | FS | 10010000FR | 31900400ND | 0period_change C           |
| 52212010010131PO | 08244 | FS | 10010000FR | 31900400ND | 28490.28ending_balance D   |
| 52212010010131PO | 08244 | FS | 13110000FR | 31900400ND | 30071.65beginning_balanceD |
| 52212010010131PO | 08244 | FS | 13110000FR | 31900400ND | 0period_change D           |
| 52212010010131PO | 08244 | FS | 13110000FR | 31900400ND | 0period_change C           |
| 52212010010131PO | 08244 | FS | 13110000FR | 31900400ND | 30071.65ending_balance D   |
| 52212010010131PO | 08244 | FS | 13110000FR | 31901300ND | 8230beginning_balanceD     |
| 52212010010131PO | 08244 | FS | 13110000FR | 31901300ND | 0period_change D           |
| 52212010010131PO | 08244 | FS | 13110000FR | 31901300ND | 0period_change C           |
| 52212010010131PO | 08244 | FS | 13110000FR | 31901300ND | 8230ending_balance D       |
| 52212010010131PO | 08244 | FS | 13110000FR | 33704100ND | 150beginning_balanceD      |
| 52212010010131PO | 08244 | FS | 13110000FR | 33704100ND | 0period_change D           |
| 52212010010131PO | 08244 | FS | 13110000FR | 33704100ND | 0period_change C           |
| 52212010010131PO | 08244 | FS | 13110000FR | 33704100ND | 150ending_balance D        |
| 52212010010131PO | 08244 | FS | 13110000FR | 33901400ND | 375beginning_balanceD      |
| 52212010010131PO | 08244 | FS | 13110000FR | 33901400ND | 0period_change D           |
| 52212010010131PO | 08244 | FS | 13110000FR | 33901400ND | 0period_change C           |
| 52212010010131PO | 08244 | FS | 13110000FR | 33901400ND | 375ending_balance D        |
| 52212010010131PO | 08244 | FS | 13110000FR | 33903000ND | 19490.49beginning_balanceD |
| 52212010010131PO | 08244 | FS | 13110000FR | 33903000ND | 5165.9period_change D      |
| 52212010010131PO | 08244 | FS | 13110000FR | 33903000ND | 0period_change C           |

|                  |         |            |            |            |          |                   |   |
|------------------|---------|------------|------------|------------|----------|-------------------|---|
| 52212010010131PO | 08244   | FS         | 13110000FR | 33903000ND | 24656.39 | ending_balance    | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 33903900ND | 4471.78  | beginning_balance | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 33903900ND | 464.92   | period_change     | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 33903900ND |          | 0period_change    | C |
| 52212010010131PO | 08244   | FS         | 13110000FR | 33903900ND | 4936.7   | ending_balance    | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 33904099ND | 2957.3   | beginning_balance | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 33904099ND | 543.95   | period_change     | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 33904099ND |          | 0period_change    | C |
| 52212010010131PO | 08244   | FS         | 13110000FR | 33904099ND | 3501.25  | ending_balance    | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 44905100ND | 10351.49 | beginning_balance | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 44905100ND |          | 0period_change    | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 44905100ND |          | 0period_change    | C |
| 52212010010131PO | 08244   | FS         | 13110000FR | 44905100ND | 10351.49 | ending_balance    | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 44905200ND | 21850    | beginning_balance | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 44905200ND |          | 0period_change    | D |
| 52212010010131PO | 08244   | FS         | 13110000FR | 44905200ND |          | 0period_change    | C |
| 52212010010131PO | 08244   | FS         | 13110000FR | 44905200ND | 21850    | ending_balance    | D |
| 52212010010131PO | 08244   | FS         | 13900000FR | 33904800ND | 5420     | beginning_balance | D |
| 52212010010131PO | 08244   | FS         | 13900000FR | 33904800ND | 11050    | period_change     | D |
| 52212010010131PO | 08244   | FS         | 13900000FR | 33904800ND |          | 0period_change    | C |
| 52212010010131PO | 08244   | FS         | 13900000FR | 33904800ND | 16470    | ending_balance    | D |
| 52212010010131PO | 08244   | FS         | 23110000FR | 31900400ND | 23000    | beginning_balance | D |
| 52212010010131PO | 08244   | FS         | 23110000FR | 31900400ND |          | 0period_change    | D |
| 52212010010131PO | 08244   | FS         | 23110000FR | 31900400ND |          | 0period_change    | C |
| 52212010010131PO | 08244   | FS         | 23110000FR | 31900400ND | 23000    | ending_balance    | D |
| 52212010010131PO | 08244   | FS         | 23110000FR | 31901300ND | 6663.48  | beginning_balance | D |
| 52212010010131PO | 08244   | FS         | 23110000FR | 31901300ND |          | 0period_change    | D |
| 52212010010131PO | 08244   | FS         | 23110000FR | 31901300ND |          | 0period_change    | C |
| 52212010010131PO | 08244   | FS         | 23110000FR | 31901300ND | 6663.48  | ending_balance    | D |
| 52212010010131PO | 08244   | FS         | 23110000FR | 33903000ND | 10013.39 | beginning_balance | D |
| 52212010010131PO | 08244   | FS         | 23110000FR | 33903000ND |          | 0period_change    | D |
| 52212010010131PO | 08244   | FS         | 23110000FR | 33903000ND |          | 0period_change    | C |
| 52212010010131PO | 08244   | FS         | 23110000FR | 33903000ND | 10013.39 | ending_balance    | D |
|                  |         |            |            |            |          |                   |   |
| 52212010010131PO | 10122FS | 10010000FR | 33903000ND |            | 450      | beginning_balance | D |
| 52212010010131PO | 10122FS | 10010000FR | 33903000ND |            | 186      | period_change     | D |
| 52212010010131PO | 10122FS | 10010000FR | 33903000ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 10010000FR | 33903000ND |            | 636      | ending_balance    | D |
| 52212010010131PO | 10122FS | 10010000FR | 33903900ND |            | 87.78    | beginning_balance | D |
| 52212010010131PO | 10122FS | 10010000FR | 33903900ND |            |          | 0period_change    | D |
| 52212010010131PO | 10122FS | 10010000FR | 33903900ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 10010000FR | 33903900ND |            | 87.78    | ending_balance    | D |
| 52212010010131PO | 10122FS | 12110000FR | 31900400ND |            | 15800    | beginning_balance | D |
| 52212010010131PO | 10122FS | 12110000FR | 31900400ND |            | 2855.93  | period_change     | D |
| 52212010010131PO | 10122FS | 12110000FR | 31900400ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 12110000FR | 31900400ND |            | 18655.93 | ending_balance    | D |
| 52212010010131PO | 10122FS | 12110000FR | 31901100ND |            | 15080    | beginning_balance | D |
| 52212010010131PO | 10122FS | 12110000FR | 31901100ND |            | 15799.52 | period_change     | D |
| 52212010010131PO | 10122FS | 12110000FR | 31901100ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 12110000FR | 31901100ND |            | 30879.52 | ending_balance    | D |
| 52212010010131PO | 10122FS | 12110000FR | 31901300ND |            | 3000     | beginning_balance | D |
| 52212010010131PO | 10122FS | 12110000FR | 31901300ND |            | 4646.2   | period_change     | D |
| 52212010010131PO | 10122FS | 12110000FR | 31901300ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 12110000FR | 31901300ND |            | 7646.2   | ending_balance    | D |
| 52212010010131PO | 10122FS | 12110000FR | 33904099ND |            | 13233.84 | beginning_balance | D |
| 52212010010131PO | 10122FS | 12110000FR | 33904099ND |            |          | 0period_change    | D |
| 52212010010131PO | 10122FS | 12110000FR | 33904099ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 12110000FR | 33904099ND |            | 13233.84 | ending_balance    | D |
| 52212010010131PO | 10122FS | 12130000FR | 33903000ND |            | 1282.4   | beginning_balance | D |
| 52212010010131PO | 10122FS | 12130000FR | 33903000ND |            |          | 0period_change    | D |
| 52212010010131PO | 10122FS | 12130000FR | 33903000ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 12130000FR | 33903000ND |            | 1282.4   | ending_balance    | D |
| 52212010010131PO | 10122FS | 12140000FR | 31901300ND |            | 2500     | beginning_balance | D |
| 52212010010131PO | 10122FS | 12140000FR | 31901300ND |            | 416.98   | period_change     | D |
| 52212010010131PO | 10122FS | 12140000FR | 31901300ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 12140000FR | 31901300ND |            | 2916.98  | ending_balance    | D |
| 52212010010131PO | 10122FS | 12140000FR | 33903200ND |            | 54900    | beginning_balance | D |
| 52212010010131PO | 10122FS | 12140000FR | 33903200ND |            |          | 0period_change    | D |
| 52212010010131PO | 10122FS | 12140000FR | 33903200ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 12140000FR | 33903200ND |            | 54900    | ending_balance    | D |
| 52212010010131PO | 10122FS | 12140000FR | 44905200ND |            | 2490     | beginning_balance | D |
| 52212010010131PO | 10122FS | 12140000FR | 44905200ND |            |          | 0period_change    | D |
| 52212010010131PO | 10122FS | 12140000FR | 44905200ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 12140000FR | 44905200ND |            | 2490     | ending_balance    | D |
| 52212010010131PO | 10122FS | 12900000FR | 33903900ND |            | 150      | beginning_balance | D |
| 52212010010131PO | 10122FS | 12900000FR | 33903900ND |            |          | 0period_change    | D |
| 52212010010131PO | 10122FS | 12900000FR | 33903900ND |            |          | 0period_change    | C |
| 52212010010131PO | 10122FS | 12900000FR | 33903900ND |            | 150      | ending_balance    | D |
| 52212010010131PO | 10301FS | 12110000FR | 31900400ND |            | 69000    | beginning_balance | D |
| 52212010010131PO | 10301FS | 12110000FR | 31900400ND |            |          | 0period_change    | D |

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| 52212010010131PO | 10301FS | 12110000FR | 31900400ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12110000FR | 31900400ND | 69000ending_balance        | D |
| 52212010010131PO | 10301FS | 12110000FR | 31901100ND | 1500beginning_balance      | D |
| 52212010010131PO | 10301FS | 12110000FR | 31901100ND | 2924.87period_change       | D |
| 52212010010131PO | 10301FS | 12110000FR | 31901100ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12110000FR | 31901100ND | 4424.87ending_balance      | D |
| 52212010010131PO | 10301FS | 12110000FR | 31901300ND | 22072.02beginning_balance  | D |
| 52212010010131PO | 10301FS | 12110000FR | 31901300ND | 19316.5period_change       | D |
| 52212010010131PO | 10301FS | 12110000FR | 31901300ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12110000FR | 31901300ND | 41388.52ending_balance     | D |
| 52212010010131PO | 10301FS | 12110000FR | 33901400ND | 460beginning_balance       | D |
| 52212010010131PO | 10301FS | 12110000FR | 33901400ND | 0period_change             | D |
| 52212010010131PO | 10301FS | 12110000FR | 33901400ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12110000FR | 33901400ND | 460ending_balance          | D |
| 52212010010131PO | 10301FS | 12110000FR | 33903000ND | 50353.99beginning_balance  | D |
| 52212010010131PO | 10301FS | 12110000FR | 33903000ND | 7853.54period_change       | D |
| 52212010010131PO | 10301FS | 12110000FR | 33903000ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12110000FR | 33903000ND | 58207.53ending_balance     | D |
| 52212010010131PO | 10301FS | 12110000FR | 33903600ND | 161200beginning_balance    | D |
| 52212010010131PO | 10301FS | 12110000FR | 33903600ND | 0period_change             | D |
| 52212010010131PO | 10301FS | 12110000FR | 33903600ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12110000FR | 33903600ND | 161200ending_balance       | D |
| 52212010010131PO | 10301FS | 12110000FR | 33903900ND | 155291.47beginning_balance | D |
| 52212010010131PO | 10301FS | 12110000FR | 33903900ND | 1623period_change          | D |
| 52212010010131PO | 10301FS | 12110000FR | 33903900ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12110000FR | 33903900ND | 156914.47ending_balance    | D |
| 52212010010131PO | 10301FS | 12110000FR | 44905100ND | 74768.34beginning_balance  | D |
| 52212010010131PO | 10301FS | 12110000FR | 44905100ND | 0period_change             | D |
| 52212010010131PO | 10301FS | 12110000FR | 44905100ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12110000FR | 44905100ND | 74768.34ending_balance     | D |
| 52212010010131PO | 10301FS | 12110000FR | 44905200ND | 20500.13beginning_balance  | D |
| 52212010010131PO | 10301FS | 12110000FR | 44905200ND | 0period_change             | D |
| 52212010010131PO | 10301FS | 12110000FR | 44905200ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12110000FR | 44905200ND | 20500.13ending_balance     | D |
| 52212010010131PO | 10301FS | 12130000FR | 33903000ND | 73692.5beginning_balance   | D |
| 52212010010131PO | 10301FS | 12130000FR | 33903000ND | 0period_change             | D |
| 52212010010131PO | 10301FS | 12130000FR | 33903000ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12130000FR | 33903000ND | 73692.5ending_balance      | D |
| 52212010010131PO | 10301FS | 12130000FR | 33933900ND | 2649.27beginning_balance   | D |
| 52212010010131PO | 10301FS | 12130000FR | 33933900ND | 0period_change             | D |
| 52212010010131PO | 10301FS | 12130000FR | 33933900ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12130000FR | 33933900ND | 2649.27ending_balance      | D |
| 52212010010131PO | 10301FS | 12130000FR | 44905200ND | 83243.21beginning_balance  | D |
| 52212010010131PO | 10301FS | 12130000FR | 44905200ND | 0period_change             | D |
| 52212010010131PO | 10301FS | 12130000FR | 44905200ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12130000FR | 44905200ND | 83243.21ending_balance     | D |
| 52212010010131PO | 10301FS | 12140000FR | 31900400ND | 42090beginning_balance     | D |
| 52212010010131PO | 10301FS | 12140000FR | 31900400ND | 8472.76period_change       | D |
| 52212010010131PO | 10301FS | 12140000FR | 31900400ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12140000FR | 31900400ND | 50562.76ending_balance     | D |
| 52212010010131PO | 10301FS | 12140000FR | 31901100ND | 25441.88beginning_balance  | D |
| 52212010010131PO | 10301FS | 12140000FR | 31901100ND | 11021.32period_change      | D |
| 52212010010131PO | 10301FS | 12140000FR | 31901100ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12140000FR | 31901100ND | 36463.2ending_balance      | D |
| 52212010010131PO | 10301FS | 12140000FR | 31901300ND | 91598.51beginning_balance  | D |
| 52212010010131PO | 10301FS | 12140000FR | 31901300ND | 17882.24period_change      | D |
| 52212010010131PO | 10301FS | 12140000FR | 31901300ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12140000FR | 31901300ND | 109480.75ending_balance    | D |
| 52212010010131PO | 10301FS | 12140000FR | 33903000ND | 14575.16beginning_balance  | D |
| 52212010010131PO | 10301FS | 12140000FR | 33903000ND | 0period_change             | D |
| 52212010010131PO | 10301FS | 12140000FR | 33903000ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12140000FR | 33903000ND | 14575.16ending_balance     | D |
| 52212010010131PO | 10301FS | 12140000FR | 33903600ND | 2000beginning_balance      | D |
| 52212010010131PO | 10301FS | 12140000FR | 33903600ND | 29901.15period_change      | D |
| 52212010010131PO | 10301FS | 12140000FR | 33903600ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12140000FR | 33903600ND | 31901.15ending_balance     | D |
| 52212010010131PO | 10301FS | 12140000FR | 33903900ND | 41295.31beginning_balance  | D |
| 52212010010131PO | 10301FS | 12140000FR | 33903900ND | 2021period_change          | D |
| 52212010010131PO | 10301FS | 12140000FR | 33903900ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12140000FR | 33903900ND | 43316.31ending_balance     | D |
| 52212010010131PO | 10301FS | 12140000FR | 33904099ND | 1194.12beginning_balance   | D |
| 52212010010131PO | 10301FS | 12140000FR | 33904099ND | 586.16period_change        | D |
| 52212010010131PO | 10301FS | 12140000FR | 33904099ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12140000FR | 33904099ND | 1780.28ending_balance      | D |
| 52212010010131PO | 10301FS | 12900000FR | 33903000ND | 5582.14beginning_balance   | D |
| 52212010010131PO | 10301FS | 12900000FR | 33903000ND | 0period_change             | D |
| 52212010010131PO | 10301FS | 12900000FR | 33903000ND | 0period_change             | C |
| 52212010010131PO | 10301FS | 12900000FR | 33903000ND | 5582.14ending_balance      | D |
| 52212010010131PO | 10301FS | 19300000FR | 44905100ND | 6600beginning_balance      | D |

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| 52212010010131PO | 10301FS | 19300000FR | 44905100ND | 0period_change              | D |
| 52212010010131PO | 10301FS | 19300000FR | 44905100ND | 0period_change              | C |
| 52212010010131PO | 10301FS | 19300000FR | 44905100ND | 6600ending_balance          | D |
| 52212010010131PO | 10301FS | 29300000FR | 44905100ND | 33000beginning_balanceD     |   |
| 52212010010131PO | 10301FS | 29300000FR | 44905100ND | 0period_change              | D |
| 52212010010131PO | 10301FS | 29300000FR | 44905100ND | 0period_change              | C |
| 52212010010131PO | 10301FS | 29300000FR | 44905100ND | 33000ending_balance         | D |
| 52212010010131PO | 10302FS | 12110000FR | 31710000ND | 2176.45beginning_balanceD   |   |
| 52212010010131PO | 10302FS | 12110000FR | 31710000ND | 10period_change             | D |
| 52212010010131PO | 10302FS | 12110000FR | 31710000ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12110000FR | 31710000ND | 2186.45ending_balance       | D |
| 52212010010131PO | 10302FS | 12110000FR | 31900400ND | 17616.24beginning_balanceD  |   |
| 52212010010131PO | 10302FS | 12110000FR | 31900400ND | 65109.88period_change       | D |
| 52212010010131PO | 10302FS | 12110000FR | 31900400ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12110000FR | 31900400ND | 82726.12ending_balance      | D |
| 52212010010131PO | 10302FS | 12110000FR | 31901300ND | 83000beginning_balanceD     |   |
| 52212010010131PO | 10302FS | 12110000FR | 31901300ND | 1176.24period_change        | D |
| 52212010010131PO | 10302FS | 12110000FR | 31901300ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12110000FR | 31901300ND | 84176.24ending_balance      | D |
| 52212010010131PO | 10302FS | 12110000FR | 33903000ND | 3960.87beginning_balanceD   |   |
| 52212010010131PO | 10302FS | 12110000FR | 33903000ND | 4647.82period_change        | D |
| 52212010010131PO | 10302FS | 12110000FR | 33903000ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12110000FR | 33903000ND | 8608.69ending_balance       | D |
| 52212010010131PO | 10302FS | 12110000FR | 33903600ND | 2200beginning_balanceD      |   |
| 52212010010131PO | 10302FS | 12110000FR | 33903600ND | 0period_change              | D |
| 52212010010131PO | 10302FS | 12110000FR | 33903600ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12110000FR | 33903600ND | 2200ending_balance          | D |
| 52212010010131PO | 10302FS | 12110000FR | 33903900ND | 164879.57beginning_balanceD |   |
| 52212010010131PO | 10302FS | 12110000FR | 33903900ND | 10258period_change          | D |
| 52212010010131PO | 10302FS | 12110000FR | 33903900ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12110000FR | 33903900ND | 175137.57ending_balance     | D |
| 52212010010131PO | 10302FS | 12110000FR | 33990000ND | 941.18beginning_balanceD    |   |
| 52212010010131PO | 10302FS | 12110000FR | 33990000ND | 825.69period_change         | D |
| 52212010010131PO | 10302FS | 12110000FR | 33990000ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12110000FR | 33990000ND | 1766.87ending_balance       | D |
| 52212010010131PO | 10302FS | 12110000FR | 44710000ND | 164.35beginning_balanceD    |   |
| 52212010010131PO | 10302FS | 12110000FR | 44710000ND | 0period_change              | D |
| 52212010010131PO | 10302FS | 12110000FR | 44710000ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12110000FR | 44710000ND | 164.35ending_balance        | D |
| 52212010010131PO | 10302FS | 12140000FR | 33904099ND | 458.12beginning_balanceD    |   |
| 52212010010131PO | 10302FS | 12140000FR | 33904099ND | 0period_change              | D |
| 52212010010131PO | 10302FS | 12140000FR | 33904099ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12140000FR | 33904099ND | 458.12ending_balance        | D |
| 52212010010131PO | 10302FS | 12900000FR | 33903000ND | 1137.87beginning_balanceD   |   |
| 52212010010131PO | 10302FS | 12900000FR | 33903000ND | 0period_change              | D |
| 52212010010131PO | 10302FS | 12900000FR | 33903000ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12900000FR | 33903000ND | 1137.87ending_balance       | D |
| 52212010010131PO | 10302FS | 12900000FR | 33903900ND | 8095.86beginning_balanceD   |   |
| 52212010010131PO | 10302FS | 12900000FR | 33903900ND | 0period_change              | D |
| 52212010010131PO | 10302FS | 12900000FR | 33903900ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 12900000FR | 33903900ND | 8095.86ending_balance       | D |
| 52212010010131PO | 10302FS | 22900000FR | 33903000ND | 12364.5beginning_balanceD   |   |
| 52212010010131PO | 10302FS | 22900000FR | 33903000ND | 0period_change              | D |
| 52212010010131PO | 10302FS | 22900000FR | 33903000ND | 0period_change              | C |
| 52212010010131PO | 10302FS | 22900000FR | 33903000ND | 12364.5ending_balance       | D |
| 52212010010131PO | 10303FS | 12110000FR | 31901300ND | 500beginning_balanceD       |   |
| 52212010010131PO | 10303FS | 12110000FR | 31901300ND | 1803.4period_change         | D |
| 52212010010131PO | 10303FS | 12110000FR | 31901300ND | 0period_change              | C |
| 52212010010131PO | 10303FS | 12110000FR | 31901300ND | 2303.4ending_balance        | D |
| 52212010010131PO | 10303FS | 12130000FR | 33903000ND | 3652.94beginning_balanceD   |   |
| 52212010010131PO | 10303FS | 12130000FR | 33903000ND | 0period_change              | D |
| 52212010010131PO | 10303FS | 12130000FR | 33903000ND | 0period_change              | C |
| 52212010010131PO | 10303FS | 12130000FR | 33903000ND | 3652.94ending_balance       | D |
| 52212010010131PO | 10303FS | 12130000FR | 33903200ND | 2973.75beginning_balanceD   |   |
| 52212010010131PO | 10303FS | 12130000FR | 33903200ND | 0period_change              | D |
| 52212010010131PO | 10303FS | 12130000FR | 33903200ND | 0period_change              | C |
| 52212010010131PO | 10303FS | 12130000FR | 33903200ND | 2973.75ending_balance       | D |
| 52212010010131PO | 10303FS | 12130000FR | 33903900ND | 241.8beginning_balanceD     |   |
| 52212010010131PO | 10303FS | 12130000FR | 33903900ND | 0period_change              | D |
| 52212010010131PO | 10303FS | 12130000FR | 33903900ND | 0period_change              | C |
| 52212010010131PO | 10303FS | 12130000FR | 33903900ND | 241.8ending_balance         | D |
| 52212010010131PO | 10303FS | 12140000FR | 31900400ND | 8600beginning_balanceD      |   |
| 52212010010131PO | 10303FS | 12140000FR | 31900400ND | 1040.1period_change         | D |
| 52212010010131PO | 10303FS | 12140000FR | 31900400ND | 0period_change              | C |
| 52212010010131PO | 10303FS | 12140000FR | 31900400ND | 9640.1ending_balance        | D |
| 52212010010131PO | 10303FS | 12140000FR | 31901300ND | 1000beginning_balanceD      |   |
| 52212010010131PO | 10303FS | 12140000FR | 31901300ND | 0period_change              | D |
| 52212010010131PO | 10303FS | 12140000FR | 31901300ND | 0period_change              | C |
| 52212010010131PO | 10303FS | 12140000FR | 31901300ND | 1000ending_balance          | D |
| 52212010010131PO | 10303FS | 12140000FR | 33903000ND | 1349.57beginning_balanceD   |   |

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| 52212010010131PO | 10303FS | 12140000FR | 33903300ND | 0period_change            | D |
| 52212010010131PO | 10303FS | 12140000FR | 33903300ND | 0period_change            | C |
| 52212010010131PO | 10303FS | 12140000FR | 33903300ND | 1349.57ending_balance     | D |
| 52212010010131PO | 10303FS | 12140000FR | 33904099ND | 470beginning_balanceD     |   |
| 52212010010131PO | 10303FS | 12140000FR | 33904099ND | 0period_change            | D |
| 52212010010131PO | 10303FS | 12140000FR | 33904099ND | 0period_change            | C |
| 52212010010131PO | 10303FS | 12140000FR | 33904099ND | 470ending_balance         | D |
| 52212010010131PO | 10303FS | 12150000FR | 44905200ND | 29431beginning_balanceD   |   |
| 52212010010131PO | 10303FS | 12150000FR | 44905200ND | 0period_change            | D |
| 52212010010131PO | 10303FS | 12150000FR | 44905200ND | 0period_change            | C |
| 52212010010131PO | 10303FS | 12150000FR | 44905200ND | 29431ending_balance       | D |
| 52212010010131PO | 10303FS | 22130000FR | 33903000ND | 10000beginning_balanceD   |   |
| 52212010010131PO | 10303FS | 22130000FR | 33903000ND | 0period_change            | D |
| 52212010010131PO | 10303FS | 22130000FR | 33903000ND | 0period_change            | C |
| 52212010010131PO | 10303FS | 22130000FR | 33903000ND | 10000ending_balance       | D |
| 52212010010131PO | 10304FS | 12110000FR | 33903000ND | 1369.26beginning_balanceD |   |
| 52212010010131PO | 10304FS | 12110000FR | 33903000ND | 0period_change            | D |
| 52212010010131PO | 10304FS | 12110000FR | 33903000ND | 0period_change            | C |
| 52212010010131PO | 10304FS | 12110000FR | 33903000ND | 1369.26ending_balance     | D |
| 52212010010131PO | 10304FS | 12110000FR | 33904099ND | 4120.96beginning_balanceD |   |
| 52212010010131PO | 10304FS | 12110000FR | 33904099ND | 0period_change            | D |
| 52212010010131PO | 10304FS | 12110000FR | 33904099ND | 0period_change            | C |
| 52212010010131PO | 10304FS | 12110000FR | 33904099ND | 4120.96ending_balance     | D |
| 52212010010131PO | 10304FS | 12140000FR | 31900400ND | 11760beginning_balanceD   |   |
| 52212010010131PO | 10304FS | 12140000FR | 31900400ND | 1283.46period_change      | D |
| 52212010010131PO | 10304FS | 12140000FR | 31900400ND | 0period_change            | C |
| 52212010010131PO | 10304FS | 12140000FR | 31900400ND | 13043.46ending_balance    | D |
| 52212010010131PO | 10304FS | 12140000FR | 31901100ND | 3090beginning_balanceD    |   |
| 52212010010131PO | 10304FS | 12140000FR | 31901100ND | 8148.24period_change      | D |
| 52212010010131PO | 10304FS | 12140000FR | 31901100ND | 0period_change            | C |
| 52212010010131PO | 10304FS | 12140000FR | 31901100ND | 11238.24ending_balance    | D |
| 52212010010131PO | 10304FS | 12140000FR | 31901300ND | 330beginning_balanceD     |   |
| 52212010010131PO | 10304FS | 12140000FR | 31901300ND | 1487.27period_change      | D |
| 52212010010131PO | 10304FS | 12140000FR | 31901300ND | 0period_change            | C |
| 52212010010131PO | 10304FS | 12140000FR | 31901300ND | 1817.27ending_balance     | D |
| 52212010010131PO | 10304FS | 12140000FR | 33903600ND | 3050beginning_balanceD    |   |
| 52212010010131PO | 10304FS | 12140000FR | 33903600ND | 0period_change            | D |
| 52212010010131PO | 10304FS | 12140000FR | 33903600ND | 0period_change            | C |
| 52212010010131PO | 10304FS | 12140000FR | 33903600ND | 3050ending_balance        | D |
| 52212010010131PO | 10304FS | 12140000FR | 33903900ND | 3041beginning_balanceD    |   |
| 52212010010131PO | 10304FS | 12140000FR | 33903900ND | 0period_change            | D |
| 52212010010131PO | 10304FS | 12140000FR | 33903900ND | 0period_change            | C |
| 52212010010131PO | 10304FS | 12140000FR | 33903900ND | 3041ending_balance        | D |
| 52212010010131PO | 10305FS | 12110000FR | 31900400ND | 10000beginning_balanceD   |   |
| 52212010010131PO | 10305FS | 12110000FR | 31900400ND | 0period_change            | D |
| 52212010010131PO | 10305FS | 12110000FR | 31900400ND | 0period_change            | C |
| 52212010010131PO | 10305FS | 12110000FR | 31900400ND | 10000ending_balance       | D |
| 52212010010131PO | 10305FS | 12110000FR | 31901300ND | 1000beginning_balanceD    |   |
| 52212010010131PO | 10305FS | 12110000FR | 31901300ND | 0period_change            | D |
| 52212010010131PO | 10305FS | 12110000FR | 31901300ND | 0period_change            | C |
| 52212010010131PO | 10305FS | 12110000FR | 31901300ND | 1000ending_balance        | D |
| 52212010010131PO | 10305FS | 12110000FR | 33903000ND | 144.2beginning_balanceD   |   |
| 52212010010131PO | 10305FS | 12110000FR | 33903000ND | 0period_change            | D |
| 52212010010131PO | 10305FS | 12110000FR | 33903000ND | 0period_change            | C |
| 52212010010131PO | 10305FS | 12110000FR | 33903000ND | 144.2ending_balance       | D |
| 52212010010131PO | 10305FS | 12110000FR | 33903900ND | 3904.76beginning_balanceD |   |
| 52212010010131PO | 10305FS | 12110000FR | 33903900ND | 135period_change          | D |
| 52212010010131PO | 10305FS | 12110000FR | 33903900ND | 0period_change            | C |
| 52212010010131PO | 10305FS | 12110000FR | 33903900ND | 4039.76ending_balance     | D |
| 52212010010131PO | 10305FS | 12130000FR | 33903000ND | 2854.4beginning_balanceD  |   |
| 52212010010131PO | 10305FS | 12130000FR | 33903000ND | 0period_change            | D |
| 52212010010131PO | 10305FS | 12130000FR | 33903000ND | 0period_change            | C |
| 52212010010131PO | 10305FS | 12130000FR | 33903000ND | 2854.4ending_balance      | D |
| 52212010010131PO | 10305FS | 12130000FR | 33903900ND | 100beginning_balanceD     |   |
| 52212010010131PO | 10305FS | 12130000FR | 33903900ND | 0period_change            | D |
| 52212010010131PO | 10305FS | 12130000FR | 33903900ND | 0period_change            | C |
| 52212010010131PO | 10305FS | 12130000FR | 33903900ND | 100ending_balance         | D |
| 52212010010131PO | 10305FS | 12140000FR | 31901100ND | 8300beginning_balanceD    |   |
| 52212010010131PO | 10305FS | 12140000FR | 31901100ND | 2154.44period_change      | D |
| 52212010010131PO | 10305FS | 12140000FR | 31901100ND | 0period_change            | C |
| 52212010010131PO | 10305FS | 12140000FR | 31901100ND | 10454.44ending_balance    | D |
| 52212010010131PO | 10305FS | 12140000FR | 31901300ND | 2000beginning_balanceD    |   |
| 52212010010131PO | 10305FS | 12140000FR | 31901300ND | 713.18period_change       | D |
| 52212010010131PO | 10305FS | 12140000FR | 31901300ND | 0period_change            | C |
| 52212010010131PO | 10305FS | 12140000FR | 31901300ND | 2713.18ending_balance     | D |
| 52212010010131PO | 10305FS | 12140000FR | 33903000ND | 4355beginning_balanceD    |   |
| 52212010010131PO | 10305FS | 12140000FR | 33903000ND | 0period_change            | D |
| 52212010010131PO | 10305FS | 12140000FR | 33903000ND | 0period_change            | C |
| 52212010010131PO | 10305FS | 12140000FR | 33903000ND | 4355ending_balance        | D |

|                  |         |            |                |                             |
|------------------|---------|------------|----------------|-----------------------------|
| 52212010010131PO | 10305FS | 12140000FR | 33903900ND     | 193.32beginning_balanceD    |
| 52212010010131PO | 10305FS | 12140000FR | 0period_change | D                           |
| 52212010010131PO | 10305FS | 12140000FR | 0period_change | C                           |
| 52212010010131PO | 10305FS | 12140000FR | 33903900ND     | 193.32ending_balanceD       |
| 52212010010131PO | 10305FS | 12900000FR | 33903900ND     | 1695beginning_balanceD      |
| 52212010010131PO | 10305FS | 12900000FR | 0period_change | D                           |
| 52212010010131PO | 10305FS | 12900000FR | 0period_change | C                           |
| 52212010010131PO | 10305FS | 12900000FR | 33903900ND     | 1695ending_balanceD         |
| 52212010010131PO | 10306FS | 12130000FR | 33903000ND     | 2139.4beginning_balanceD    |
| 52212010010131PO | 10306FS | 12130000FR | 33903000ND     | 0period_changeD             |
| 52212010010131PO | 10306FS | 12130000FR | 33903000ND     | 0period_changeC             |
| 52212010010131PO | 10306FS | 12130000FR | 33903000ND     | 2139.4ending_balanceD       |
| 52212010010131PO | 10306FS | 12130000FR | 44905200ND     | 59300beginning_balanceD     |
| 52212010010131PO | 10306FS | 12130000FR | 44905200ND     | 0period_changeD             |
| 52212010010131PO | 10306FS | 12130000FR | 44905200ND     | 0period_changeC             |
| 52212010010131PO | 10306FS | 12130000FR | 44905200ND     | 59300ending_balanceD        |
| 52212010010131PO | 12122FS | 11110000FR | 31900400ND     | 12207beginning_balanceD     |
| 52212010010131PO | 12122FS | 11110000FR | 31900400ND     | 1300period_changeD          |
| 52212010010131PO | 12122FS | 11110000FR | 31900400ND     | 0period_changeC             |
| 52212010010131PO | 12122FS | 11110000FR | 31900400ND     | 13507ending_balanceD        |
| 52212010010131PO | 12122FS | 11110000FR | 31901100ND     | 5000beginning_balanceD      |
| 52212010010131PO | 12122FS | 11110000FR | 31901100ND     | 20669.6period_changeD       |
| 52212010010131PO | 12122FS | 11110000FR | 31901100ND     | 0period_changeC             |
| 52212010010131PO | 12122FS | 11110000FR | 31901100ND     | 25669.6ending_balanceD      |
| 52212010010131PO | 12122FS | 11110000FR | 33903000ND     | 1276beginning_balanceD      |
| 52212010010131PO | 12122FS | 11110000FR | 33903000ND     | 703.05period_changeD        |
| 52212010010131PO | 12122FS | 11110000FR | 33903000ND     | 0period_changeC             |
| 52212010010131PO | 12122FS | 11110000FR | 33903000ND     | 1979.05ending_balanceD      |
| 52212010010131PO | 12122FS | 11110000FR | 33903900ND     | 2097.97beginning_balanceD   |
| 52212010010131PO | 12122FS | 11110000FR | 33903900ND     | 726.04period_changeD        |
| 52212010010131PO | 12122FS | 11110000FR | 33903900ND     | 0period_changeC             |
| 52212010010131PO | 12122FS | 11110000FR | 33903900ND     | 2824.01ending_balanceD      |
| 52212010010131PO | 12122FS | 11110000FR | 33904099ND     | 1149.16beginning_balanceD   |
| 52212010010131PO | 12122FS | 11110000FR | 33904099ND     | 414.78period_changeD        |
| 52212010010131PO | 12122FS | 11110000FR | 33904099ND     | 0period_changeC             |
| 52212010010131PO | 12122FS | 11110000FR | 33904099ND     | 1563.94ending_balanceD      |
| 52212010010131PO | 12361FS | 11110000FR | 31900400ND     | 36046.65beginning_balanceD  |
| 52212010010131PO | 12361FS | 11110000FR | 31900400ND     | 5051.18period_changeD       |
| 52212010010131PO | 12361FS | 11110000FR | 31900400ND     | 0period_changeC             |
| 52212010010131PO | 12361FS | 11110000FR | 31900400ND     | 41097.83ending_balanceD     |
| 52212010010131PO | 12361FS | 11110000FR | 31901100ND     | 0beginning_balanceD         |
| 52212010010131PO | 12361FS | 11110000FR | 31901100ND     | 2555.75period_changeD       |
| 52212010010131PO | 12361FS | 11110000FR | 31901100ND     | 0period_changeC             |
| 52212010010131PO | 12361FS | 11110000FR | 31901100ND     | 2555.75ending_balanceD      |
| 52212010010131PO | 12361FS | 11110000FR | 33901400ND     | 590beginning_balanceD       |
| 52212010010131PO | 12361FS | 11110000FR | 33901400ND     | 0period_changeD             |
| 52212010010131PO | 12361FS | 11110000FR | 33901400ND     | 0period_changeC             |
| 52212010010131PO | 12361FS | 11110000FR | 33901400ND     | 590ending_balanceD          |
| 52212010010131PO | 12361FS | 11110000FR | 33903000ND     | 14736.99beginning_balanceD  |
| 52212010010131PO | 12361FS | 11110000FR | 33903000ND     | 0period_changeD             |
| 52212010010131PO | 12361FS | 11110000FR | 33903000ND     | 0period_changeC             |
| 52212010010131PO | 12361FS | 11110000FR | 33903000ND     | 14736.99ending_balanceD     |
| 52212010010131PO | 12361FS | 11110000FR | 33903900ND     | 668beginning_balanceD       |
| 52212010010131PO | 12361FS | 11110000FR | 33903900ND     | 0period_changeD             |
| 52212010010131PO | 12361FS | 11110000FR | 33903900ND     | 0period_changeC             |
| 52212010010131PO | 12361FS | 11110000FR | 33903900ND     | 668ending_balanceD          |
| 52212010010131PO | 12361FS | 11110000FR | 33909300ND     | 289.49beginning_balanceD    |
| 52212010010131PO | 12361FS | 11110000FR | 33909300ND     | 0period_changeD             |
| 52212010010131PO | 12361FS | 11110000FR | 33909300ND     | 0period_changeC             |
| 52212010010131PO | 12361FS | 11110000FR | 33909300ND     | 289.49ending_balanceD       |
| 52212010010131PO | 12361FS | 11110000FR | 44905100ND     | 0beginning_balanceD         |
| 52212010010131PO | 12361FS | 11110000FR | 44905100ND     | 32212.11period_changeD      |
| 52212010010131PO | 12361FS | 11110000FR | 44905100ND     | 0period_changeC             |
| 52212010010131PO | 12361FS | 11110000FR | 44905100ND     | 32212.11ending_balanceD     |
| 52212010010131PO | 12361FS | 11110000FR | 44905200ND     | 187032.15beginning_balanceD |
| 52212010010131PO | 12361FS | 11110000FR | 44905200ND     | 5830period_changeD          |
| 52212010010131PO | 12361FS | 11110000FR | 44905200ND     | 0period_changeC             |
| 52212010010131PO | 12361FS | 11110000FR | 44905200ND     | 192862.15ending_balanceD    |
| 52212010010131PO | 12361FS | 11120000FR | 31900400ND     | 530beginning_balanceD       |
| 52212010010131PO | 12361FS | 11120000FR | 31900400ND     | 10929.34period_changeD      |
| 52212010010131PO | 12361FS | 11120000FR | 31900400ND     | 0period_changeC             |
| 52212010010131PO | 12361FS | 11120000FR | 31900400ND     | 11459.34ending_balanceD     |
| 52212010010131PO | 12361FS | 11120000FR | 31901100ND     | 1000beginning_balanceD      |
| 52212010010131PO | 12361FS | 11120000FR | 31901100ND     | 20800period_changeD         |
| 52212010010131PO | 12361FS | 11120000FR | 31901100ND     | 0period_changeC             |
| 52212010010131PO | 12361FS | 11120000FR | 31901100ND     | 21800ending_balanceD        |
| 52212010010131PO | 12361FS | 11120000FR | 31901300ND     | 0beginning_balanceD         |
| 52212010010131PO | 12361FS | 11120000FR | 31901300ND     | 16835.69period_changeD      |
| 52212010010131PO | 12361FS | 11120000FR | 31901300ND     | 0period_changeC             |

|                  |         |            |            |           |                   |   |
|------------------|---------|------------|------------|-----------|-------------------|---|
| 52212010010131PO | 12361FS | 11120000FR | 31901300ND | 16835.69  | ending_balance    | D |
| 52212010010131PO | 12361FS | 11130000FR | 44905200ND | 65021.22  | beginning_balance | D |
| 52212010010131PO | 12361FS | 11130000FR | 44905200ND | 795       | period_change     | D |
| 52212010010131PO | 12361FS | 11130000FR | 44905200ND | 0         | period_change     | C |
| 52212010010131PO | 12361FS | 11130000FR | 44905200ND | 65816.22  | ending_balance    | D |
| 52212010010131PO | 12361FS | 21120000FR | 31901100ND | 0         | beginning_balance | D |
| 52212010010131PO | 12361FS | 21120000FR | 31901100ND | 32829.86  | period_change     | D |
| 52212010010131PO | 12361FS | 21120000FR | 31901100ND | 0         | period_change     | C |
| 52212010010131PO | 12361FS | 21120000FR | 31901100ND | 32829.86  | ending_balance    | D |
| 52212010010131PO | 12361FS | 21120000FR | 31901300ND | 0         | beginning_balance | D |
| 52212010010131PO | 12361FS | 21120000FR | 31901300ND | 14413.65  | period_change     | D |
| 52212010010131PO | 12361FS | 21120000FR | 31901300ND | 0         | period_change     | C |
| 52212010010131PO | 12361FS | 21120000FR | 31901300ND | 14413.65  | ending_balance    | D |
| 52212010010131PO | 12361FS | 29300000FR | 44905200ND | 118000    | beginning_balance | D |
| 52212010010131PO | 12361FS | 29300000FR | 44905200ND | 0         | period_change     | D |
| 52212010010131PO | 12361FS | 29300000FR | 44905200ND | 0         | period_change     | C |
| 52212010010131PO | 12361FS | 29300000FR | 44905200ND | 118000    | ending_balance    | D |
| 52212010010131PO | 12365FS | 11110000FR | 31901300ND | 9000      | beginning_balance | D |
| 52212010010131PO | 12365FS | 11110000FR | 31901300ND | 595       | period_change     | D |
| 52212010010131PO | 12365FS | 11110000FR | 31901300ND | 0         | period_change     | C |
| 52212010010131PO | 12365FS | 11110000FR | 31901300ND | 9595      | ending_balance    | D |
| 52212010010131PO | 12365FS | 11110000FR | 33903000ND | 1000      | beginning_balance | D |
| 52212010010131PO | 12365FS | 11110000FR | 33903000ND | 0         | period_change     | D |
| 52212010010131PO | 12365FS | 11110000FR | 33903000ND | 0         | period_change     | C |
| 52212010010131PO | 12365FS | 11110000FR | 33903000ND | 1000      | ending_balance    | D |
| 52212010010131PO | 12365FS | 11110000FR | 44905100ND | 12940.49  | beginning_balance | D |
| 52212010010131PO | 12365FS | 11110000FR | 44905100ND | 26624.42  | period_change     | D |
| 52212010010131PO | 12365FS | 11110000FR | 44905100ND | 0         | period_change     | C |
| 52212010010131PO | 12365FS | 11110000FR | 44905100ND | 39564.91  | ending_balance    | D |
| 52212010010131PO | 12365FS | 11110000FR | 44905200ND | 102530.72 | beginning_balance | D |
| 52212010010131PO | 12365FS | 11110000FR | 44905200ND | 0         | period_change     | D |
| 52212010010131PO | 12365FS | 11110000FR | 44905200ND | 0         | period_change     | C |
| 52212010010131PO | 12365FS | 11110000FR | 44905200ND | 102530.72 | ending_balance    | D |
| 52212010010131PO | 12365FS | 11120000FR | 31901100ND | 5000      | beginning_balance | D |
| 52212010010131PO | 12365FS | 11120000FR | 31901100ND | 35085.91  | period_change     | D |
| 52212010010131PO | 12365FS | 11120000FR | 31901100ND | 0         | period_change     | C |
| 52212010010131PO | 12365FS | 11120000FR | 31901100ND | 40085.91  | ending_balance    | D |
| 52212010010131PO | 12365FS | 11120000FR | 31901300ND | 7000      | beginning_balance | D |
| 52212010010131PO | 12365FS | 11120000FR | 31901300ND | 0         | period_change     | D |
| 52212010010131PO | 12365FS | 11120000FR | 31901300ND | 0         | period_change     | C |
| 52212010010131PO | 12365FS | 11120000FR | 31901300ND | 7000      | ending_balance    | D |
| 52212010010131PO | 12365FS | 11130000FR | 33903000ND | 7280.96   | beginning_balance | D |
| 52212010010131PO | 12365FS | 11130000FR | 33903000ND | 0         | period_change     | D |
| 52212010010131PO | 12365FS | 11130000FR | 33903000ND | 0         | period_change     | C |
| 52212010010131PO | 12365FS | 11130000FR | 33903000ND | 7280.96   | ending_balance    | D |
| 52212010010131PO | 12365FS | 11200000FR | 33903000ND | 9947.07   | beginning_balance | D |
| 52212010010131PO | 12365FS | 11200000FR | 33903000ND | 0         | period_change     | D |
| 52212010010131PO | 12365FS | 11200000FR | 33903000ND | 0         | period_change     | C |
| 52212010010131PO | 12365FS | 11200000FR | 33903000ND | 9947.07   | ending_balance    | D |
| 52212010010131PO | 12366FS | 11110000FR | 31900400ND | 5568.09   | beginning_balance | D |
| 52212010010131PO | 12366FS | 11110000FR | 31900400ND | 0         | period_change     | D |
| 52212010010131PO | 12366FS | 11110000FR | 31900400ND | 0         | period_change     | C |
| 52212010010131PO | 12366FS | 11110000FR | 31900400ND | 5568.09   | ending_balance    | D |
| 52212010010131PO | 12366FS | 11110000FR | 31901100ND | 16257     | beginning_balance | D |
| 52212010010131PO | 12366FS | 11110000FR | 31901100ND | 0         | period_change     | D |
| 52212010010131PO | 12366FS | 11110000FR | 31901100ND | 0         | period_change     | C |
| 52212010010131PO | 12366FS | 11110000FR | 31901100ND | 16257     | ending_balance    | D |
| 52212010010131PO | 12366FS | 11110000FR | 31901300ND | 5000      | beginning_balance | D |
| 52212010010131PO | 12366FS | 11110000FR | 31901300ND | 0         | period_change     | D |
| 52212010010131PO | 12366FS | 11110000FR | 31901300ND | 0         | period_change     | C |
| 52212010010131PO | 12366FS | 11110000FR | 31901300ND | 5000      | ending_balance    | D |
| 52212010010131PO | 12367FS | 11110000FR | 44905200ND | 3870      | beginning_balance | D |
| 52212010010131PO | 12367FS | 11110000FR | 44905200ND | 0         | period_change     | D |
| 52212010010131PO | 12367FS | 11110000FR | 44905200ND | 0         | period_change     | C |
| 52212010010131PO | 12367FS | 11110000FR | 44905200ND | 3870      | ending_balance    | D |
| 52212010010131PO | 13392FS | 10010000FR | 31901100ND | 19000     | beginning_balance | D |
| 52212010010131PO | 13392FS | 10010000FR | 31901100ND | 5498.27   | period_change     | D |
| 52212010010131PO | 13392FS | 10010000FR | 31901100ND | 0         | period_change     | C |
| 52212010010131PO | 13392FS | 10010000FR | 31901100ND | 24498.27  | ending_balance    | D |
| 52212010010131PO | 13392FS | 10010000FR | 33903000ND | 7065.48   | beginning_balance | D |
| 52212010010131PO | 13392FS | 10010000FR | 33903000ND | 0         | period_change     | D |
| 52212010010131PO | 13392FS | 10010000FR | 33903000ND | 0         | period_change     | C |
| 52212010010131PO | 13392FS | 10010000FR | 33903000ND | 7065.48   | ending_balance    | D |
| 52212010010131PO | 13392FS | 10010000FR | 33903200ND | 3250      | beginning_balance | D |
| 52212010010131PO | 13392FS | 10010000FR | 33903200ND | 0         | period_change     | D |
| 52212010010131PO | 13392FS | 10010000FR | 33903200ND | 0         | period_change     | C |
| 52212010010131PO | 13392FS | 10010000FR | 33903200ND | 3250      | ending_balance    | D |
| 52212010010131PO | 13392FS | 10010000FR | 33903900ND | 263.21    | beginning_balance | D |
| 52212010010131PO | 13392FS | 10010000FR | 33903900ND | 0         | period_change     | D |

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|------------------|---------|------------|------------|---------------------------|---|
| 52212010010131PO | 13392FS | 10010000FR | 33903900ND | 0period_change            | C |
| 52212010010131PO | 13392FS | 10010000FR | 33903900ND | 263.21ending_balance      | D |
| 52212010010131PO | 13392FS | 10010000FR | 33904099ND | 470beginning_balance      | D |
| 52212010010131PO | 13392FS | 10010000FR | 33904099ND | 0period_change            | D |
| 52212010010131PO | 13392FS | 10010000FR | 33904099ND | 0period_change            | C |
| 52212010010131PO | 13392FS | 10010000FR | 33904099ND | 470ending_balance         | D |
| 52212010010131PO | 13392FS | 19900000FR | 33903100ND | 0beginning_balance        | D |
| 52212010010131PO | 13392FS | 19900000FR | 33903100ND | 54749.85period_change     | D |
| 52212010010131PO | 13392FS | 19900000FR | 33903100ND | 0period_change            | C |
| 52212010010131PO | 13392FS | 19900000FR | 33903100ND | 54749.85ending_balance    | D |
| 52212010010131PO | 15451FS | 10010000FR | 33903000ND | 7280beginning_balance     | D |
| 52212010010131PO | 15451FS | 10010000FR | 33903000ND | 0period_change            | D |
| 52212010010131PO | 15451FS | 10010000FR | 33903000ND | 0period_change            | C |
| 52212010010131PO | 15451FS | 10010000FR | 33903000ND | 7280ending_balance        | D |
| 52212010010131PO | 15451FS | 10010000FR | 33903600ND | 60beginning_balance       | D |
| 52212010010131PO | 15451FS | 10010000FR | 33903600ND | 0period_change            | D |
| 52212010010131PO | 15451FS | 10010000FR | 33903600ND | 0period_change            | C |
| 52212010010131PO | 15451FS | 10010000FR | 33903600ND | 60ending_balance          | D |
| 52212010010131PO | 15451FS | 10010000FR | 33903900ND | 59734.06beginning_balance | D |
| 52212010010131PO | 15451FS | 10010000FR | 33903900ND | 0period_change            | D |
| 52212010010131PO | 15451FS | 10010000FR | 33903900ND | 0period_change            | C |
| 52212010010131PO | 15451FS | 10010000FR | 33903900ND | 59734.06ending_balance    | D |
| 52212010010131PO | 15452FS | 10010000FR | 31900400ND | 0beginning_balance        | D |
| 52212010010131PO | 15452FS | 10010000FR | 31900400ND | 236.74period_change       | D |
| 52212010010131PO | 15452FS | 10010000FR | 31900400ND | 0period_change            | C |
| 52212010010131PO | 15452FS | 10010000FR | 31900400ND | 236.74ending_balance      | D |
| 52212010010131PO | 15452FS | 10010000FR | 31901100ND | 76568.66beginning_balance | D |
| 52212010010131PO | 15452FS | 10010000FR | 31901100ND | 55492.24period_change     | D |
| 52212010010131PO | 15452FS | 10010000FR | 31901100ND | 0period_change            | C |
| 52212010010131PO | 15452FS | 10010000FR | 31901100ND | 132060.9ending_balance    | D |
| 52212010010131PO | 15452FS | 10010000FR | 33903900ND | 97097.48beginning_balance | D |
| 52212010010131PO | 15452FS | 10010000FR | 33903900ND | 0period_change            | D |
| 52212010010131PO | 15452FS | 10010000FR | 33903900ND | 0period_change            | C |
| 52212010010131PO | 15452FS | 10010000FR | 33903900ND | 97097.48ending_balance    | D |
| 52212010010131PO | 15452FS | 10010000FR | 44905100ND | 31646.21beginning_balance | D |
| 52212010010131PO | 15452FS | 10010000FR | 44905100ND | 95611.63period_change     | D |
| 52212010010131PO | 15452FS | 10010000FR | 44905100ND | 0period_change            | C |
| 52212010010131PO | 15452FS | 10010000FR | 44905100ND | 127257.84ending_balance   | D |
| 52212010010131PO | 15452FS | 10010000FR | 44905200ND | 24144.6beginning_balance  | D |
| 52212010010131PO | 15452FS | 10010000FR | 44905200ND | 0period_change            | D |
| 52212010010131PO | 15452FS | 10010000FR | 44905200ND | 0period_change            | C |
| 52212010010131PO | 15452FS | 10010000FR | 44905200ND | 24144.6ending_balance     | D |
| 52212010010131PO | 15452FS | 25300000FR | 44905100ND | 457400beginning_balance   | D |
| 52212010010131PO | 15452FS | 25300000FR | 44905100ND | 0period_change            | D |
| 52212010010131PO | 15452FS | 25300000FR | 44905100ND | 0period_change            | C |
| 52212010010131PO | 15452FS | 25300000FR | 44905100ND | 457400ending_balance      | D |
| 52212010010131PO | 17511FS | 10010000FR | 33901400ND | 210beginning_balance      | D |
| 52212010010131PO | 17511FS | 10010000FR | 33901400ND | 60period_change           | D |
| 52212010010131PO | 17511FS | 10010000FR | 33901400ND | 0period_change            | C |
| 52212010010131PO | 17511FS | 10010000FR | 33901400ND | 270ending_balance         | D |
| 52212010010131PO | 17511FS | 10010000FR | 33903000ND | 8248.06beginning_balance  | D |
| 52212010010131PO | 17511FS | 10010000FR | 33903000ND | 0period_change            | D |
| 52212010010131PO | 17511FS | 10010000FR | 33903000ND | 0period_change            | C |
| 52212010010131PO | 17511FS | 10010000FR | 33903000ND | 8248.06ending_balance     | D |
| 52212010010131PO | 17511FS | 10010000FR | 33903900ND | 0beginning_balance        | D |
| 52212010010131PO | 17511FS | 10010000FR | 33903900ND | 6424.04period_change      | D |
| 52212010010131PO | 17511FS | 10010000FR | 33903900ND | 0period_change            | C |
| 52212010010131PO | 17511FS | 10010000FR | 33903900ND | 6424.04ending_balance     | D |
| 52212010010131PO | 17511FS | 15100000FR | 33903900ND | 170.2beginning_balance    | D |
| 52212010010131PO | 17511FS | 15100000FR | 33903900ND | 0period_change            | D |
| 52212010010131PO | 17511FS | 15100000FR | 33903900ND | 0period_change            | C |
| 52212010010131PO | 17511FS | 15100000FR | 33903900ND | 170.2ending_balance       | D |
| 52212010010131PO | 17512FS | 10010000FR | 31900400ND | 10376.51beginning_balance | D |
| 52212010010131PO | 17512FS | 10010000FR | 31900400ND | 0period_change            | D |
| 52212010010131PO | 17512FS | 10010000FR | 31900400ND | 0period_change            | C |
| 52212010010131PO | 17512FS | 10010000FR | 31900400ND | 10376.51ending_balance    | D |
| 52212010010131PO | 17512FS | 10010000FR | 31901100ND | 1479.25beginning_balance  | D |
| 52212010010131PO | 17512FS | 10010000FR | 31901100ND | 14448.25period_change     | D |
| 52212010010131PO | 17512FS | 10010000FR | 31901100ND | 0period_change            | C |
| 52212010010131PO | 17512FS | 10010000FR | 31901100ND | 15927.5ending_balance     | D |
| 52212010010131PO | 17512FS | 10010000FR | 32902200ND | 1581.1beginning_balance   | D |
| 52212010010131PO | 17512FS | 10010000FR | 32902200ND | 1390.54period_change      | D |
| 52212010010131PO | 17512FS | 10010000FR | 32902200ND | 0period_change            | C |
| 52212010010131PO | 17512FS | 10010000FR | 32902200ND | 2971.64ending_balance     | D |
| 52212010010131PO | 17512FS | 10010000FR | 33903000ND | 45488.94beginning_balance | D |
| 52212010010131PO | 17512FS | 10010000FR | 33903000ND | 6139.86period_change      | D |
| 52212010010131PO | 17512FS | 10010000FR | 33903000ND | 0period_change            | C |
| 52212010010131PO | 17512FS | 10010000FR | 33903000ND | 51628.8ending_balance     | D |
| 52212010010131PO | 17512FS | 10010000FR | 33903900ND | 8642.4beginning_balance   | D |

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|------------------|---------|------------|------------|-----------------------------|---|
| 52212010010131PO | 17512FS | 10010000FR | 33903900ND | 2900.96period_change        | D |
| 52212010010131PO | 17512FS | 10010000FR | 33903900ND | 0period_change              | C |
| 52212010010131PO | 17512FS | 10010000FR | 33903900ND | 11543.36ending_balance      | D |
| 52212010010131PO | 17512FS | 10010000FR | 33909300ND | 318.17beginning_balanceD    |   |
| 52212010010131PO | 17512FS | 10010000FR | 33909300ND | 0period_change              | D |
| 52212010010131PO | 17512FS | 10010000FR | 33909300ND | 0period_change              | C |
| 52212010010131PO | 17512FS | 10010000FR | 33909300ND | 318.17ending_balance        | D |
| 52212010010131PO | 17512FS | 10010000FR | 44905100ND | 234804.65beginning_balanceD |   |
| 52212010010131PO | 17512FS | 10010000FR | 44905100ND | 26391.03period_change       | D |
| 52212010010131PO | 17512FS | 10010000FR | 44905100ND | 0period_change              | C |
| 52212010010131PO | 17512FS | 10010000FR | 44905100ND | 261195.68ending_balance     | D |
| 52212010010131PO | 17512FS | 10010000FR | 44905200ND | 4700beginning_balanceD      |   |
| 52212010010131PO | 17512FS | 10010000FR | 44905200ND | 0period_change              | D |
| 52212010010131PO | 17512FS | 10010000FR | 44905200ND | 0period_change              | C |
| 52212010010131PO | 17512FS | 10010000FR | 44905200ND | 4700ending_balance          | D |
| 52212010010131PO | 18541FS | 10010000FR | 31900400ND | 0beginning_balanceD         |   |
| 52212010010131PO | 18541FS | 10010000FR | 31900400ND | 2396.29period_change        | D |
| 52212010010131PO | 18541FS | 10010000FR | 31900400ND | 0period_change              | C |
| 52212010010131PO | 18541FS | 10010000FR | 31900400ND | 2396.29ending_balance       | D |
| 52212010010131PO | 18541FS | 10010000FR | 33903900ND | 0beginning_balanceD         |   |
| 52212010010131PO | 18541FS | 10010000FR | 33903900ND | 691.31period_change         | D |
| 52212010010131PO | 18541FS | 10010000FR | 33903900ND | 0period_change              | C |
| 52212010010131PO | 18541FS | 10010000FR | 33903900ND | 691.31ending_balance        | D |
| 52212010010131PO | 20122FS | 10010000FR | 31901100ND | 3000beginning_balanceD      |   |
| 52212010010131PO | 20122FS | 10010000FR | 31901100ND | 9175.18period_change        | D |
| 52212010010131PO | 20122FS | 10010000FR | 31901100ND | 0period_change              | C |
| 52212010010131PO | 20122FS | 10010000FR | 31901100ND | 12175.18ending_balance      | D |
| 52212010010131PO | 20122FS | 10010000FR | 33903000ND | 232.35beginning_balanceD    |   |
| 52212010010131PO | 20122FS | 10010000FR | 33903000ND | 166.03period_change         | D |
| 52212010010131PO | 20122FS | 10010000FR | 33903000ND | 0period_change              | C |
| 52212010010131PO | 20122FS | 10010000FR | 33903000ND | 398.38ending_balance        | D |
| 52212010010131PO | 20122FS | 10010000FR | 44905200ND | 100beginning_balanceD       |   |
| 52212010010131PO | 20122FS | 10010000FR | 44905200ND | 0period_change              | D |
| 52212010010131PO | 20122FS | 10010000FR | 44905200ND | 0period_change              | C |
| 52212010010131PO | 20122FS | 10010000FR | 44905200ND | 100ending_balance           | D |
| 52212010010131PO | 20606FS | 10010000FR | 33903000ND | 1530beginning_balanceD      |   |
| 52212010010131PO | 20606FS | 10010000FR | 33903000ND | 0period_change              | D |
| 52212010010131PO | 20606FS | 10010000FR | 33903000ND | 0period_change              | C |
| 52212010010131PO | 20606FS | 10010000FR | 33903000ND | 1530ending_balance          | D |
| 52212010010131PO | 20608FS | 10010000FR | 33903600ND | 750beginning_balanceD       |   |
| 52212010010131PO | 20608FS | 10010000FR | 33903600ND | 274.84period_change         | D |
| 52212010010131PO | 20608FS | 10010000FR | 33903600ND | 0period_change              | C |
| 52212010010131PO | 20608FS | 10010000FR | 33903600ND | 1024.84ending_balance       | D |
| 52212010010131PO | 23695FS | 10010000FR | 33704100ND | 8492beginning_balanceD      |   |
| 52212010010131PO | 23695FS | 10010000FR | 33704100ND | 0period_change              | D |
| 52212010010131PO | 23695FS | 10010000FR | 33704100ND | 0period_change              | C |
| 52212010010131PO | 23695FS | 10010000FR | 33704100ND | 8492ending_balance          | D |
| 52212010010131PO | 23695FS | 10010000FR | 33903900ND | 15418beginning_balanceD     |   |
| 52212010010131PO | 23695FS | 10010000FR | 33903900ND | 0period_change              | D |
| 52212010010131PO | 23695FS | 10010000FR | 33903900ND | 0period_change              | C |
| 52212010010131PO | 23695FS | 10010000FR | 33903900ND | 15418ending_balance         | D |
| 52212010010131PO | 26122FS | 10010000FR | 31900400ND | 8000beginning_balanceD      |   |
| 52212010010131PO | 26122FS | 10010000FR | 31900400ND | 446.99period_change         | D |
| 52212010010131PO | 26122FS | 10010000FR | 31900400ND | 0period_change              | C |
| 52212010010131PO | 26122FS | 10010000FR | 31900400ND | 8446.99ending_balance       | D |
| 52212010010131PO | 26122FS | 10010000FR | 31901600ND | 117.27beginning_balanceD    |   |
| 52212010010131PO | 26122FS | 10010000FR | 31901600ND | 0period_change              | D |
| 52212010010131PO | 26122FS | 10010000FR | 31901600ND | 0period_change              | C |
| 52212010010131PO | 26122FS | 10010000FR | 31901600ND | 117.27ending_balance        | D |
| 52212010010131PO | 26122FS | 10010000FR | 33903000ND | 1720.8beginning_balanceD    |   |
| 52212010010131PO | 26122FS | 10010000FR | 33903000ND | 0period_change              | D |
| 52212010010131PO | 26122FS | 10010000FR | 33903000ND | 0period_change              | C |
| 52212010010131PO | 26122FS | 10010000FR | 33903000ND | 1720.8ending_balance        | D |
| 52212010010131PO | 26782FS | 10010000FR | 31900400ND | 3830beginning_balanceD      |   |
| 52212010010131PO | 26782FS | 10010000FR | 31900400ND | 2780period_change           | D |
| 52212010010131PO | 26782FS | 10010000FR | 31900400ND | 0period_change              | C |
| 52212010010131PO | 26782FS | 10010000FR | 31900400ND | 6610ending_balance          | D |
| 52212010010131PO | 26782FS | 10010000FR | 33903000ND | 58970.03beginning_balanceD  |   |
| 52212010010131PO | 26782FS | 10010000FR | 33903000ND | 1472period_change           | D |
| 52212010010131PO | 26782FS | 10010000FR | 33903000ND | 0period_change              | C |
| 52212010010131PO | 26782FS | 10010000FR | 33903000ND | 60442.03ending_balance      | D |
| 52212010010131PO | 26782FS | 10010000FR | 33903900ND | 178148.26beginning_balanceD |   |
| 52212010010131PO | 26782FS | 10010000FR | 33903900ND | 15558.95period_change       | D |
| 52212010010131PO | 26782FS | 10010000FR | 33903900ND | 0period_change              | C |
| 52212010010131PO | 26782FS | 10010000FR | 33903900ND | 193707.21ending_balance     | D |
| 52212010010131PO | 26782FS | 10010000FR | 44905100ND | 0beginning_balanceD         |   |
| 52212010010131PO | 26782FS | 10010000FR | 44905100ND | 23400period_change          | D |
| 52212010010131PO | 26782FS | 10010000FR | 44905100ND | 0period_change              | C |
| 52212010010131PO | 26782FS | 10010000FR | 44905100ND | 23400ending_balance         | D |
| 52212010010131PO | 27812FS | 10010000FR | 33903900ND | 5963.09beginning_balanceD   |   |

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|------------------|----------|------------|------------|----------------------------|---|
| 52212010010131PO | 27812FS  | 10010000FR | 33903900ND | 0period_change             | D |
| 52212010010131PO | 27812FS  | 10010000FR | 33903900ND | 0period_change             | C |
| 52212010010131PO | 27812FS  | 10010000FR | 33903900ND | 5963.09ending_balance      | D |
| 52212010010131PO | 27812FS  | 10010000FR | 44905100ND | 8781beginning_balance      | D |
| 52212010010131PO | 27812FS  | 10010000FR | 44905100ND | 0period_change             | D |
| 52212010010131PO | 27812FS  | 10010000FR | 44905100ND | 0period_change             | C |
| 52212010010131PO | 27812FS  | 10010000FR | 44905100ND | 8781ending_balance         | D |
| 52212010010131PO | 28843FS  | 10010000FR | 46907100ND | 3360.43beginning_balance   | D |
| 52212010010131PO | 28843FS  | 10010000FR | 46907100ND | 0period_change             | D |
| 52212010010131PO | 28843FS  | 10010000FR | 46907100ND | 0period_change             | C |
| 52212010010131PO | 28843FS  | 10010000FR | 46907100ND | 3360.43ending_balance      | D |
| 52212010010131PO | 28846FS  | 10010000FR | 33904700ND | 10000beginning_balance     | D |
| 52212010010131PO | 28846FS  | 10010000FR | 33904700ND | 19129.63period_change      | D |
| 52212010010131PO | 28846FS  | 10010000FR | 33904700ND | 0period_change             | C |
| 52212010010131PO | 28846FS  | 10010000FR | 33904700ND | 29129.63ending_balance     | D |
| 52212020110131PO | 10122FS  | 12110000FR | 44905200ND | 22687.05beginning_balance  | D |
| 52212020110131PO | 10122FS  | 12110000FR | 44905200ND | 0period_change             | D |
| 52212020110131PO | 10122FS  | 12110000FR | 44905200ND | 0period_change             | C |
| 52212020110131PO | 10122FS  | 12110000FR | 44905200ND | 22687.05ending_balance     | D |
| 52212020110131PO | 10122FS  | 12140000FR | 31900400ND | 21350beginning_balance     | D |
| 52212020110131PO | 10122FS  | 12140000FR | 31900400ND | 5000period_change          | D |
| 52212020110131PO | 10122FS  | 12140000FR | 31900400ND | 0period_change             | C |
| 52212020110131PO | 10122FS  | 12140000FR | 31900400ND | 26350ending_balance        | D |
| 52212020110131PO | 10122FS  | 12140000FR | 31901300ND | 2500beginning_balance      | D |
| 52212020110131PO | 10122FS  | 12140000FR | 31901300ND | 0period_change             | D |
| 52212020110131PO | 10122FS  | 12140000FR | 31901300ND | 0period_change             | C |
| 52212020110131PO | 10122FS  | 12140000FR | 31901300ND | 2500ending_balance         | D |
| 52212020110131PO | 10122FS  | 12140000FR | 33903000ND | 254956.97beginning_balance | D |
| 52212020110131PO | 10122FS  | 12140000FR | 33903000ND | 0period_change             | D |
| 52212020110131PO | 10122FS  | 12140000FR | 33903000ND | 0period_change             | C |
| 52212020110131PO | 10122FS  | 12140000FR | 33903000ND | 254956.97ending_balance    | D |
| 52212020110131PO | 10122FS  | 12140000FR | 33903900ND | 144800beginning_balance    | D |
| 52212020110131PO | 10122FS  | 12140000FR | 33903900ND | 110700period_change        | D |
| 52212020110131PO | 10122FS  | 12140000FR | 33903900ND | 0period_change             | C |
| 52212020110131PO | 10122FS  | 12140000FR | 33903900ND | 255500ending_balance       | D |
| 52212020110131PO | 10122FS  | 12140000FR | 44905200ND | 186762.95beginning_balance | D |
| 52212020110131PO | 10122FS  | 12140000FR | 44905200ND | 0period_change             | D |
| 52212020110131PO | 10122FS  | 12140000FR | 44905200ND | 0period_change             | C |
| 52212020110131PO | 10122FS  | 12140000FR | 44905200ND | 186762.95ending_balance    | D |
| 52212020210131PO | 08122 FS | 13110000FR | 33903000ND | 4000beginning_balance      | D |
| 52212020210131PO | 08122 FS | 13110000FR | 33903000ND | 0period_change             | D |
| 52212020210131PO | 08122 FS | 13110000FR | 33903000ND | 0period_change             | C |
| 52212020210131PO | 08122 FS | 13110000FR | 33903000ND | 4000ending_balance         | D |
| 52212020210131PO | 08122 FS | 23110000FR | 33903000ND | 7300beginning_balance      | D |
| 52212020210131PO | 08122 FS | 23110000FR | 33903000ND | 0period_change             | D |
| 52212020210131PO | 08122 FS | 23110000FR | 33903000ND | 0period_change             | C |
| 52212020210131PO | 08122 FS | 23110000FR | 33903000ND | 7300ending_balance         | D |
| 52212020210131PO | 08244 FS | 12140000FR | 33903000ND | 10500beginning_balance     | D |
| 52212020210131PO | 08244 FS | 12140000FR | 33903000ND | 0period_change             | D |
| 52212020210131PO | 08244 FS | 12140000FR | 33903000ND | 0period_change             | C |
| 52212020210131PO | 08244 FS | 12140000FR | 33903000ND | 10500ending_balance        | D |
| 52212020210131PO | 08244 FS | 13110000FR | 33903000ND | 3100beginning_balance      | D |
| 52212020210131PO | 08244 FS | 13110000FR | 33903000ND | 0period_change             | D |
| 52212020210131PO | 08244 FS | 13110000FR | 33903000ND | 0period_change             | C |
| 52212020210131PO | 08244 FS | 13110000FR | 33903000ND | 3100ending_balance         | D |
| 52212020210131PO | 08244 FS | 23110000FR | 33903000ND | 7000beginning_balance      | D |
| 52212020210131PO | 08244 FS | 23110000FR | 33903000ND | 0period_change             | D |
| 52212020210131PO | 08244 FS | 23110000FR | 33903000ND | 0period_change             | C |
| 52212020210131PO | 08244 FS | 23110000FR | 33903000ND | 7000ending_balance         | D |
| 52212020310131PO | 08122 FS | 13110000FR | 31900400ND | 12000beginning_balance     | D |
| 52212020310131PO | 08122 FS | 13110000FR | 31900400ND | 0period_change             | D |
| 52212020310131PO | 08122 FS | 13110000FR | 31900400ND | 0period_change             | C |
| 52212020310131PO | 08122 FS | 13110000FR | 31900400ND | 12000ending_balance        | D |
| 52212020310131PO | 08122 FS | 13110000FR | 31901300ND | 2700.44beginning_balance   | D |
| 52212020310131PO | 08122 FS | 13110000FR | 31901300ND | 0period_change             | D |
| 52212020310131PO | 08122 FS | 13110000FR | 31901300ND | 0period_change             | C |
| 52212020310131PO | 08122 FS | 13110000FR | 31901300ND | 2700.44ending_balance      | D |
| 52212020310131PO | 08244 FS | 13110000FR | 33903000ND | 1095beginning_balance      | D |
| 52212020310131PO | 08244 FS | 13110000FR | 33903000ND | 0period_change             | D |
| 52212020310131PO | 08244 FS | 13110000FR | 33903000ND | 0period_change             | C |
| 52212020310131PO | 08244 FS | 13110000FR | 33903000ND | 1095ending_balance         | D |
| 52212020310131PO | 08244 FS | 23110000FR | 33903000ND | 6200beginning_balance      | D |
| 52212020310131PO | 08244 FS | 23110000FR | 33903000ND | 0period_change             | D |
| 52212020310131PO | 08244 FS | 23110000FR | 33903000ND | 0period_change             | C |
| 52212020310131PO | 08244 FS | 23110000FR | 33903000ND | 6200ending_balance         | D |
| 52213010010131PO | 04123 FS | 21240000FR | 33909300ND | 8130.9beginning_balance    | D |
| 52213010010131PO | 04123 FS | 21240000FR | 33909300ND | 0period_change             | D |
| 52213010010131PO | 04123 FS | 21240000FR | 33909300ND | 0period_change             | C |
| 52213010010131PO | 04123 FS | 21240000FR | 33909300ND | 8130.9ending_balance       | D |
| 52213010010131PO | 04123 FS | 23120000FR | 44909300ND | 3844.74beginning_balance   | D |

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|------------------|---------|------------|------------|---------------------------|---------------------------|---|
| 52213010010131PO | 04123   | FS         | 23120000FR | 44909300ND                | 0period_change            | D |
| 52213010010131PO | 04123   | FS         | 23120000FR | 44909300ND                | 0period_change            | C |
| 52213010010131PO | 04123   | FS         | 23120000FR | 44909300ND                | 3844.74ending_balance     | D |
| 52213010010131PO | 08122   | FS         | 23110000FR | 33903000ND                | 7300beginning_balanceD    |   |
| 52213010010131PO | 08122   | FS         | 23110000FR | 33903000ND                | 0period_change            | D |
| 52213010010131PO | 08122   | FS         | 23110000FR | 33903000ND                | 0period_change            | C |
| 52213010010131PO | 08122   | FS         | 23110000FR | 33903000ND                | 7300ending_balance        | D |
| 52213010010131PO | 08241   | FS         | 23120000FR | 33903900ND                | 0.1beginning_balanceD     |   |
| 52213010010131PO | 08241   | FS         | 23120000FR | 33903900ND                | 0period_change            | D |
| 52213010010131PO | 08241   | FS         | 23120000FR | 33903900ND                | 0period_change            | C |
| 52213010010131PO | 08241   | FS         | 23120000FR | 33903900ND                | 0.1ending_balance         | D |
| 52213010010131PO | 08243   | FS         | 23110000FR | 31900400ND                | 5630beginning_balanceD    |   |
| 52213010010131PO | 08243   | FS         | 23110000FR | 31900400ND                | 0period_change            | D |
| 52213010010131PO | 08243   | FS         | 23110000FR | 31900400ND                | 0period_change            | C |
| 52213010010131PO | 08243   | FS         | 23110000FR | 31900400ND                | 5630ending_balance        | D |
| 52213010010131PO | 08244   | FS         | 23110000FR | 31900400ND                | 23000beginning_balanceD   |   |
| 52213010010131PO | 08244   | FS         | 23110000FR | 31900400ND                | 0period_change            | D |
| 52213010010131PO | 08244   | FS         | 23110000FR | 31900400ND                | 0period_change            | C |
| 52213010010131PO | 08244   | FS         | 23110000FR | 31900400ND                | 23000ending_balance       | D |
| 52213010010131PO | 08244   | FS         | 23110000FR | 31901300ND                | 6663.48beginning_balanceD |   |
| 52213010010131PO | 08244   | FS         | 23110000FR | 31901300ND                | 0period_change            | D |
| 52213010010131PO | 08244   | FS         | 23110000FR | 31901300ND                | 0period_change            | C |
| 52213010010131PO | 08244   | FS         | 23110000FR | 31901300ND                | 6663.48ending_balance     | D |
| 52213010010131PO | 08244   | FS         | 23110000FR | 33903000ND                | 21400beginning_balanceD   |   |
| 52213010010131PO | 08244   | FS         | 23110000FR | 33903000ND                | 0period_change            | D |
| 52213010010131PO | 08244   | FS         | 23110000FR | 33903000ND                | 0period_change            | C |
| 52213010010131PO | 08244   | FS         | 23110000FR | 33903000ND                | 21400ending_balance       | D |
| 52213010010131PO | 10301FS | 29300000FR | 44905100ND | 33000beginning_balanceD   |                           |   |
| 52213010010131PO | 10301FS | 29300000FR | 44905100ND | 0period_change            | D                         |   |
| 52213010010131PO | 10301FS | 29300000FR | 44905100ND | 0period_change            | C                         |   |
| 52213010010131PO | 10301FS | 29300000FR | 44905100ND | 33000ending_balance       | D                         |   |
| 52213010010131PO | 10302FS | 22900000FR | 33903000ND | 12364.5beginning_balanceD |                           |   |
| 52213010010131PO | 10302FS | 22900000FR | 33903000ND | 0period_change            | D                         |   |
| 52213010010131PO | 10302FS | 22900000FR | 33903000ND | 0period_change            | C                         |   |
| 52213010010131PO | 10302FS | 22900000FR | 33903000ND | 12364.5ending_balance     | D                         |   |
| 52213010010131PO | 10303FS | 22130000FR | 33903000ND | 10000beginning_balanceD   |                           |   |
| 52213010010131PO | 10303FS | 22130000FR | 33903000ND | 0period_change            | D                         |   |
| 52213010010131PO | 10303FS | 22130000FR | 33903000ND | 0period_change            | C                         |   |
| 52213010010131PO | 10303FS | 22130000FR | 33903000ND | 10000ending_balance       | D                         |   |
| 52213010010131PO | 12361FS | 21120000FR | 31901100ND | 0beginning_balanceD       |                           |   |
| 52213010010131PO | 12361FS | 21120000FR | 31901100ND | 32829.86period_change     | D                         |   |
| 52213010010131PO | 12361FS | 21120000FR | 31901100ND | 0period_change            | C                         |   |
| 52213010010131PO | 12361FS | 21120000FR | 31901100ND | 32829.86ending_balance    | D                         |   |
| 52213010010131PO | 12361FS | 21120000FR | 31901300ND | 0beginning_balanceD       |                           |   |
| 52213010010131PO | 12361FS | 21120000FR | 31901300ND | 14413.65period_change     | D                         |   |
| 52213010010131PO | 12361FS | 21120000FR | 31901300ND | 0period_change            | C                         |   |
| 52213010010131PO | 12361FS | 21120000FR | 31901300ND | 14413.65ending_balance    | D                         |   |
| 52213010010131PO | 12361FS | 29300000FR | 44905200ND | 118000beginning_balanceD  |                           |   |
| 52213010010131PO | 12361FS | 29300000FR | 44905200ND | 0period_change            | D                         |   |
| 52213010010131PO | 12361FS | 29300000FR | 44905200ND | 0period_change            | C                         |   |
| 52213010010131PO | 12361FS | 29300000FR | 44905200ND | 118000ending_balance      | D                         |   |
| 52213010010131PO | 15452FS | 25300000FR | 44905100ND | 457400beginning_balanceD  |                           |   |
| 52213010010131PO | 15452FS | 25300000FR | 44905100ND | 0period_change            | D                         |   |
| 52213010010131PO | 15452FS | 25300000FR | 44905100ND | 0period_change            | C                         |   |
| 52213010010131PO | 15452FS | 25300000FR | 44905100ND | 457400ending_balance      | D                         |   |
| 52213020010131PO | 04123   | FS         | 13120000FR | 44909300ND                | 1.11beginning_balanceD    |   |
| 52213020010131PO | 04123   | FS         | 13120000FR | 44909300ND                | 0period_change            | D |
| 52213020010131PO | 04123   | FS         | 13120000FR | 44909300ND                | 0period_change            | C |
| 52213020010131PO | 04123   | FS         | 13120000FR | 44909300ND                | 1.11ending_balance        | D |
| 52213020010131PO | 04123   | FS         | 15300000FR | 33903900ND                | 100beginning_balanceD     |   |
| 52213020010131PO | 04123   | FS         | 15300000FR | 33903900ND                | 0period_change            | D |
| 52213020010131PO | 04123   | FS         | 15300000FR | 33903900ND                | 0period_change            | C |
| 52213020010131PO | 04123   | FS         | 15300000FR | 33903900ND                | 100ending_balance         | D |
| 52213020010131PO | 08122   | FS         | 12140000FR | 44905200ND                | 31770beginning_balanceD   |   |
| 52213020010131PO | 08122   | FS         | 12140000FR | 44905200ND                | 0period_change            | D |
| 52213020010131PO | 08122   | FS         | 12140000FR | 44905200ND                | 0period_change            | C |
| 52213020010131PO | 08122   | FS         | 12140000FR | 44905200ND                | 31770ending_balance       | D |
| 52213020010131PO | 08243   | FS         | 13110000FR | 31900400ND                | 2760beginning_balanceD    |   |
| 52213020010131PO | 08243   | FS         | 13110000FR | 31900400ND                | 0period_change            | D |
| 52213020010131PO | 08243   | FS         | 13110000FR | 31900400ND                | 0period_change            | C |
| 52213020010131PO | 08243   | FS         | 13110000FR | 31900400ND                | 2760ending_balance        | D |
| 52213020010131PO | 08243   | FS         | 13110000FR | 33903000ND                | 5400beginning_balanceD    |   |
| 52213020010131PO | 08243   | FS         | 13110000FR | 33903000ND                | 2978.7period_change       | D |
| 52213020010131PO | 08243   | FS         | 13110000FR | 33903000ND                | 0period_change            | C |
| 52213020010131PO | 08243   | FS         | 13110000FR | 33903000ND                | 8378.7ending_balance      | D |
| 52213020010131PO | 08243   | FS         | 13110000FR | 33903900ND                | 140beginning_balanceD     |   |
| 52213020010131PO | 08243   | FS         | 13110000FR | 33903900ND                | 0period_change            | D |
| 52213020010131PO | 08243   | FS         | 13110000FR | 33903900ND                | 0period_change            | C |
| 52213020010131PO | 08243   | FS         | 13110000FR | 33903900ND                | 140ending_balance         | D |
| 52213020010131PO | 08244   | FS         | 12140000FR | 33903000ND                | 10500beginning_balanceD   |   |

|                  |         |    |            |            |                             |   |
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| 52213020010131PO | 08244   | FS | 12140000FR | 33903000ND | 0period_change              | D |
| 52213020010131PO | 08244   | FS | 12140000FR | 33903000ND | 0period_change              | C |
| 52213020010131PO | 08244   | FS | 12140000FR | 33903000ND | 10500ending_balance         | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 31900400ND | 12000beginning_balanceD     |   |
| 52213020010131PO | 08244   | FS | 13110000FR | 31900400ND | 0period_change              | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 31900400ND | 0period_change              | C |
| 52213020010131PO | 08244   | FS | 13110000FR | 31900400ND | 12000ending_balance         | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 31901300ND | 2330beginning_balanceD      |   |
| 52213020010131PO | 08244   | FS | 13110000FR | 31901300ND | 0period_change              | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 31901300ND | 0period_change              | C |
| 52213020010131PO | 08244   | FS | 13110000FR | 31901300ND | 2330ending_balance          | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 33901400ND | 375beginning_balanceD       |   |
| 52213020010131PO | 08244   | FS | 13110000FR | 33901400ND | 0period_change              | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 33901400ND | 0period_change              | C |
| 52213020010131PO | 08244   | FS | 13110000FR | 33901400ND | 375ending_balance           | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 33903000ND | 6575beginning_balanceD      |   |
| 52213020010131PO | 08244   | FS | 13110000FR | 33903000ND | 5015.9period_change         | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 33903000ND | 0period_change              | C |
| 52213020010131PO | 08244   | FS | 13110000FR | 33903000ND | 11590.9ending_balance       | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 33903900ND | 2875beginning_balanceD      |   |
| 52213020010131PO | 08244   | FS | 13110000FR | 33903900ND | 0period_change              | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 33903900ND | 0period_change              | C |
| 52213020010131PO | 08244   | FS | 13110000FR | 33903900ND | 2875ending_balance          | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 33904099ND | 732.1beginning_balanceD     |   |
| 52213020010131PO | 08244   | FS | 13110000FR | 33904099ND | 543.95period_change         | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 33904099ND | 0period_change              | C |
| 52213020010131PO | 08244   | FS | 13110000FR | 33904099ND | 1276.05ending_balance       | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 44905100ND | 10351.49beginning_balanceD  |   |
| 52213020010131PO | 08244   | FS | 13110000FR | 44905100ND | 0period_change              | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 44905100ND | 0period_change              | C |
| 52213020010131PO | 08244   | FS | 13110000FR | 44905100ND | 10351.49ending_balance      | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 44905200ND | 21850beginning_balanceD     |   |
| 52213020010131PO | 08244   | FS | 13110000FR | 44905200ND | 0period_change              | D |
| 52213020010131PO | 08244   | FS | 13110000FR | 44905200ND | 0period_change              | C |
| 52213020010131PO | 08244   | FS | 13110000FR | 44905200ND | 21850ending_balance         | D |
| 52213020010131PO | 08244   | FS | 13900000FR | 33904800ND | 600beginning_balanceD       |   |
| 52213020010131PO | 08244   | FS | 13900000FR | 33904800ND | 11050period_change          | D |
| 52213020010131PO | 08244   | FS | 13900000FR | 33904800ND | 0period_change              | C |
| 52213020010131PO | 08244   | FS | 13900000FR | 33904800ND | 11650ending_balance         | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 31900400ND | 21350beginning_balanceD     |   |
| 52213020010131PO | 10122FS |    | 12140000FR | 31900400ND | 5000period_change           | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 31900400ND | 0period_change              | C |
| 52213020010131PO | 10122FS |    | 12140000FR | 31900400ND | 26350ending_balance         | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 31901300ND | 5000beginning_balanceD      |   |
| 52213020010131PO | 10122FS |    | 12140000FR | 31901300ND | 0period_change              | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 31901300ND | 0period_change              | C |
| 52213020010131PO | 10122FS |    | 12140000FR | 31901300ND | 5000ending_balance          | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903000ND | 250626.2beginning_balanceD  |   |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903000ND | 0period_change              | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903000ND | 0period_change              | C |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903000ND | 250626.2ending_balance      | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903200ND | 54900beginning_balanceD     |   |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903200ND | 0period_change              | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903200ND | 0period_change              | C |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903200ND | 54900ending_balance         | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903900ND | 144800beginning_balanceD    |   |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903900ND | 110700period_change         | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903900ND | 0period_change              | C |
| 52213020010131PO | 10122FS |    | 12140000FR | 33903900ND | 255500ending_balance        | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 44905200ND | 189252.95beginning_balanceD |   |
| 52213020010131PO | 10122FS |    | 12140000FR | 44905200ND | 0period_change              | D |
| 52213020010131PO | 10122FS |    | 12140000FR | 44905200ND | 0period_change              | C |
| 52213020010131PO | 10122FS |    | 12140000FR | 44905200ND | 189252.95ending_balance     | D |
| 52213020010131PO | 10301FS |    | 12130000FR | 33903000ND | 68760beginning_balanceD     |   |
| 52213020010131PO | 10301FS |    | 12130000FR | 33903000ND | 0period_change              | D |
| 52213020010131PO | 10301FS |    | 12130000FR | 33903000ND | 0period_change              | C |
| 52213020010131PO | 10301FS |    | 12130000FR | 33903000ND | 68760ending_balance         | D |
| 52213020010131PO | 10301FS |    | 12130000FR | 33933900ND | 300beginning_balanceD       |   |
| 52213020010131PO | 10301FS |    | 12130000FR | 33933900ND | 0period_change              | D |
| 52213020010131PO | 10301FS |    | 12130000FR | 33933900ND | 0period_change              | C |
| 52213020010131PO | 10301FS |    | 12130000FR | 33933900ND | 300ending_balance           | D |
| 52213020010131PO | 10301FS |    | 12130000FR | 44905200ND | 80000beginning_balanceD     |   |
| 52213020010131PO | 10301FS |    | 12130000FR | 44905200ND | 0period_change              | D |
| 52213020010131PO | 10301FS |    | 12130000FR | 44905200ND | 0period_change              | C |
| 52213020010131PO | 10301FS |    | 12130000FR | 44905200ND | 80000ending_balance         | D |
| 52213020010131PO | 10301FS |    | 12140000FR | 33903000ND | 14575.16beginning_balanceD  |   |
| 52213020010131PO | 10301FS |    | 12140000FR | 33903000ND | 0period_change              | D |
| 52213020010131PO | 10301FS |    | 12140000FR | 33903000ND | 0period_change              | C |
| 52213020010131PO | 10301FS |    | 12140000FR | 33903000ND | 14575.16ending_balance      | D |

|                  |          |            |  |            |  |                             |
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| 52213020010131PO | 10306FS  | 12130000FR |  | 33903000ND |  | 2080beginning_balanceD      |
| 52213020010131PO | 10306FS  | 12130000FR |  | 33903000ND |  | 0period_change D            |
| 52213020010131PO | 10306FS  | 12130000FR |  | 33903000ND |  | 0period_change C            |
| 52213020010131PO | 10306FS  | 12130000FR |  | 33903000ND |  | 2080ending_balance D        |
| 52213020010131PO | 10306FS  | 12130000FR |  | 44905200ND |  | 59300beginning_balanceD     |
| 52213020010131PO | 10306FS  | 12130000FR |  | 44905200ND |  | 0period_change D            |
| 52213020010131PO | 10306FS  | 12130000FR |  | 44905200ND |  | 0period_change C            |
| 52213020010131PO | 10306FS  | 12130000FR |  | 44905200ND |  | 59300ending_balance D       |
| 52213020010131PO | 13392FS  | 19900000FR |  | 33903100ND |  | 0beginning_balanceD         |
| 52213020010131PO | 13392FS  | 19900000FR |  | 33903100ND |  | 54749.85period_change D     |
| 52213020010131PO | 13392FS  | 19900000FR |  | 33903100ND |  | 0period_change C            |
| 52213020010131PO | 13392FS  | 19900000FR |  | 33903100ND |  | 54749.85ending_balance D    |
| 52213030010131PO | 04062 FS | 10010000FR |  | 33903900ND |  | 65075.58beginning_balanceD  |
| 52213030010131PO | 04062 FS | 10010000FR |  | 33903900ND |  | 22017.26period_change D     |
| 52213030010131PO | 04062 FS | 10010000FR |  | 33903900ND |  | 0period_change C            |
| 52213030010131PO | 04062 FS | 10010000FR |  | 33903900ND |  | 87092.84ending_balance D    |
| 52213030010131PO | 04062 FS | 10010000FR |  | 33909100ND |  | 270.65beginning_balanceD    |
| 52213030010131PO | 04062 FS | 10010000FR |  | 33909100ND |  | 0period_change D            |
| 52213030010131PO | 04062 FS | 10010000FR |  | 33909100ND |  | 0period_change C            |
| 52213030010131PO | 04062 FS | 10010000FR |  | 33909100ND |  | 270.65ending_balance D      |
| 52213030010131PO | 04121 FS | 10010000FR |  | 31901100ND |  | 0beginning_balanceD         |
| 52213030010131PO | 04121 FS | 10010000FR |  | 31901100ND |  | 1963.03period_change D      |
| 52213030010131PO | 04121 FS | 10010000FR |  | 31901100ND |  | 0period_change C            |
| 52213030010131PO | 04121 FS | 10010000FR |  | 31901100ND |  | 1963.03ending_balance D     |
| 52213030010131PO | 04121 FS | 10010000FR |  | 33903000ND |  | 300beginning_balanceD       |
| 52213030010131PO | 04121 FS | 10010000FR |  | 33903000ND |  | 0period_change D            |
| 52213030010131PO | 04121 FS | 10010000FR |  | 33903000ND |  | 0period_change C            |
| 52213030010131PO | 04121 FS | 10010000FR |  | 33903000ND |  | 300ending_balance D         |
| 52213030010131PO | 04121 FS | 10010000FR |  | 33903500ND |  | 0beginning_balanceD         |
| 52213030010131PO | 04121 FS | 10010000FR |  | 33903500ND |  | 7800period_change D         |
| 52213030010131PO | 04121 FS | 10010000FR |  | 33903500ND |  | 0period_change C            |
| 52213030010131PO | 04121 FS | 10010000FR |  | 33903500ND |  | 7800ending_balance D        |
| 52213030010131PO | 04122 FS | 10010000FR |  | 31901100ND |  | 79942.95beginning_balanceD  |
| 52213030010131PO | 04122 FS | 10010000FR |  | 31901100ND |  | 28169.84period_change D     |
| 52213030010131PO | 04122 FS | 10010000FR |  | 31901100ND |  | 0period_change C            |
| 52213030010131PO | 04122 FS | 10010000FR |  | 31901100ND |  | 108112.79ending_balance D   |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33704100ND |  | 0beginning_balanceD         |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33704100ND |  | 2000period_change D         |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33704100ND |  | 0period_change C            |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33704100ND |  | 2000ending_balance D        |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33903000ND |  | 8867.28beginning_balanceD   |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33903000ND |  | 484period_change D          |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33903000ND |  | 0period_change C            |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33903000ND |  | 9351.28ending_balance D     |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33903900ND |  | 60384beginning_balanceD     |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33903900ND |  | 677.85period_change D       |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33903900ND |  | 0period_change C            |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33903900ND |  | 61061.85ending_balance D    |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33904099ND |  | 9271.52beginning_balanceD   |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33904099ND |  | 100period_change D          |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33904099ND |  | 0period_change C            |
| 52213030010131PO | 04122 FS | 10010000FR |  | 33904099ND |  | 9371.52ending_balance D     |
| 52213030010131PO | 04122 FS | 10010000FR |  | 44905200ND |  | 830beginning_balanceD       |
| 52213030010131PO | 04122 FS | 10010000FR |  | 44905200ND |  | 0period_change D            |
| 52213030010131PO | 04122 FS | 10010000FR |  | 44905200ND |  | 0period_change C            |
| 52213030010131PO | 04122 FS | 10010000FR |  | 44905200ND |  | 830ending_balance D         |
| 52213030010131PO | 04123 FS | 10010000FR |  | 31901100ND |  | 0beginning_balanceD         |
| 52213030010131PO | 04123 FS | 10010000FR |  | 31901100ND |  | 4448.08period_change D      |
| 52213030010131PO | 04123 FS | 10010000FR |  | 31901100ND |  | 0period_change C            |
| 52213030010131PO | 04123 FS | 10010000FR |  | 31901100ND |  | 4448.08ending_balance D     |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33901400ND |  | 0beginning_balanceD         |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33901400ND |  | 20period_change D           |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33901400ND |  | 0period_change C            |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33901400ND |  | 20ending_balance D          |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33903900ND |  | 100beginning_balanceD       |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33903900ND |  | 0period_change D            |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33903900ND |  | 0period_change C            |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33903900ND |  | 100ending_balance D         |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33909300ND |  | 6203.05beginning_balanceD   |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33909300ND |  | 0period_change D            |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33909300ND |  | 0period_change C            |
| 52213030010131PO | 04123 FS | 10010000FR |  | 33909300ND |  | 6203.05ending_balance D     |
| 52213030010131PO | 04123 FS | 12140000FR |  | 33903900ND |  | 150beginning_balanceD       |
| 52213030010131PO | 04123 FS | 12140000FR |  | 33903900ND |  | 0period_change D            |
| 52213030010131PO | 04123 FS | 12140000FR |  | 33903900ND |  | 0period_change C            |
| 52213030010131PO | 04123 FS | 12140000FR |  | 33903900ND |  | 150ending_balance D         |
| 52213030010131PO | 04123 FS | 15100000FR |  | 44909300ND |  | 238720.43beginning_balanceD |
| 52213030010131PO | 04123 FS | 15100000FR |  | 44909300ND |  | 944.8period_change D        |
| 52213030010131PO | 04123 FS | 15100000FR |  | 44909300ND |  | 0period_change C            |

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|------------------|-------|----|------------|------------|-----------|-------------------|---|
| 52213030010131PO | 04123 | FS | 15100000FR | 44909300ND | 239665.23 | ending_balance    | D |
| 52213030010131PO | 04124 | FS | 10010000FR | 31901100ND | 8000      | beginning_balance | D |
| 52213030010131PO | 04124 | FS | 10010000FR | 31901100ND | 7240.14   | period_change     | D |
| 52213030010131PO | 04124 | FS | 10010000FR | 31901100ND | 0         | period_change     | C |
| 52213030010131PO | 04124 | FS | 10010000FR | 31901100ND | 15240.14  | ending_balance    | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 31900400ND | 0         | beginning_balance | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 31900400ND | 743.33    | period_change     | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 31900400ND | 0         | period_change     | C |
| 52213030010131PO | 04129 | FS | 10010000FR | 31900400ND | 743.33    | ending_balance    | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 31901100ND | 15976.55  | beginning_balance | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 31901100ND | 1257.99   | period_change     | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 31901100ND | 0         | period_change     | C |
| 52213030010131PO | 04129 | FS | 10010000FR | 31901100ND | 17234.54  | ending_balance    | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 33901400ND | 1200      | beginning_balance | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 33901400ND | 0         | period_change     | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 33901400ND | 0         | period_change     | C |
| 52213030010131PO | 04129 | FS | 10010000FR | 33901400ND | 1200      | ending_balance    | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 33903000ND | 100       | beginning_balance | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 33903000ND | 0         | period_change     | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 33903000ND | 0         | period_change     | C |
| 52213030010131PO | 04129 | FS | 10010000FR | 33903000ND | 100       | ending_balance    | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 33909300ND | 500       | beginning_balance | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 33909300ND | 0         | period_change     | D |
| 52213030010131PO | 04129 | FS | 10010000FR | 33909300ND | 0         | period_change     | C |
| 52213030010131PO | 04129 | FS | 10010000FR | 33909300ND | 500       | ending_balance    | D |
| 52213030010131PO | 04181 | FS | 10010000FR | 33903000ND | 17203.21  | beginning_balance | D |
| 52213030010131PO | 04181 | FS | 10010000FR | 33903000ND | 2201      | period_change     | D |
| 52213030010131PO | 04181 | FS | 10010000FR | 33903000ND | 0         | period_change     | C |
| 52213030010131PO | 04181 | FS | 10010000FR | 33903000ND | 19404.21  | ending_balance    | D |
| 52213030010131PO | 04181 | FS | 10010000FR | 33903900ND | 300       | beginning_balance | D |
| 52213030010131PO | 04181 | FS | 10010000FR | 33903900ND | 0         | period_change     | D |
| 52213030010131PO | 04181 | FS | 10010000FR | 33903900ND | 0         | period_change     | C |
| 52213030010131PO | 04181 | FS | 10010000FR | 33903900ND | 300       | ending_balance    | D |
| 52213030010131PO | 04272 | FS | 10010000FR | 31900300ND | 0         | beginning_balance | D |
| 52213030010131PO | 04272 | FS | 10010000FR | 31900300ND | 1737      | period_change     | D |
| 52213030010131PO | 04272 | FS | 10010000FR | 31900300ND | 0         | period_change     | C |
| 52213030010131PO | 04272 | FS | 10010000FR | 31900300ND | 1737      | ending_balance    | D |
| 52213030010131PO | 04272 | FS | 10010000FR | 31901300ND | 0         | beginning_balance | D |
| 52213030010131PO | 04272 | FS | 10010000FR | 31901300ND | 28358.95  | period_change     | D |
| 52213030010131PO | 04272 | FS | 10010000FR | 31901300ND | 0         | period_change     | C |
| 52213030010131PO | 04272 | FS | 10010000FR | 31901300ND | 28358.95  | ending_balance    | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 31901100ND | 0         | beginning_balance | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 31901100ND | 2660.82   | period_change     | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 31901100ND | 0         | period_change     | C |
| 52213030010131PO | 08122 | FS | 10010000FR | 31901100ND | 2660.82   | ending_balance    | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 31901300ND | 1903.72   | beginning_balance | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 31901300ND | 5041.71   | period_change     | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 31901300ND | 0         | period_change     | C |
| 52213030010131PO | 08122 | FS | 10010000FR | 31901300ND | 6945.43   | ending_balance    | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 33903900ND | 3777.99   | beginning_balance | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 33903900ND | 35        | period_change     | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 33903900ND | 0         | period_change     | C |
| 52213030010131PO | 08122 | FS | 10010000FR | 33903900ND | 3812.99   | ending_balance    | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 33909300ND | 5.2       | beginning_balance | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 33909300ND | 0         | period_change     | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 33909300ND | 0         | period_change     | C |
| 52213030010131PO | 08122 | FS | 10010000FR | 33909300ND | 5.2       | ending_balance    | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 44905100ND | 16900     | beginning_balance | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 44905100ND | 76798.68  | period_change     | D |
| 52213030010131PO | 08122 | FS | 10010000FR | 44905100ND | 0         | period_change     | C |
| 52213030010131PO | 08122 | FS | 10010000FR | 44905100ND | 93698.68  | ending_balance    | D |
| 52213030010131PO | 08122 | FS | 13110000FR | 31900400ND | 12000     | beginning_balance | D |
| 52213030010131PO | 08122 | FS | 13110000FR | 31900400ND | 0         | period_change     | D |
| 52213030010131PO | 08122 | FS | 13110000FR | 31900400ND | 0         | period_change     | C |
| 52213030010131PO | 08122 | FS | 13110000FR | 31900400ND | 12000     | ending_balance    | D |
| 52213030010131PO | 08122 | FS | 13110000FR | 31901300ND | 2700.44   | beginning_balance | D |
| 52213030010131PO | 08122 | FS | 13110000FR | 31901300ND | 0         | period_change     | D |
| 52213030010131PO | 08122 | FS | 13110000FR | 31901300ND | 0         | period_change     | C |
| 52213030010131PO | 08122 | FS | 13110000FR | 31901300ND | 2700.44   | ending_balance    | D |
| 52213030010131PO | 08122 | FS | 13110000FR | 33903000ND | 4000      | beginning_balance | D |
| 52213030010131PO | 08122 | FS | 13110000FR | 33903000ND | 0         | period_change     | D |
| 52213030010131PO | 08122 | FS | 13110000FR | 33903000ND | 0         | period_change     | C |
| 52213030010131PO | 08122 | FS | 13110000FR | 33903000ND | 4000      | ending_balance    | D |
| 52213030010131PO | 08243 | FS | 10010000FR | 31900400ND | 5681      | beginning_balance | D |
| 52213030010131PO | 08243 | FS | 10010000FR | 31900400ND | 0         | period_change     | D |
| 52213030010131PO | 08243 | FS | 10010000FR | 31900400ND | 0         | period_change     | C |
| 52213030010131PO | 08243 | FS | 10010000FR | 31900400ND | 5681      | ending_balance    | D |
| 52213030010131PO | 08243 | FS | 10010000FR | 31901100ND | 0         | beginning_balance | D |
| 52213030010131PO | 08243 | FS | 10010000FR | 31901100ND | 1456.12   | period_change     | D |

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| 52213030010131PO | 10122FS | 12110000FR | 44905200ND | 0period_change             | D |
| 52213030010131PO | 10122FS | 12110000FR | 44905200ND | 22687.05ending_balance     | D |
| 52213030010131PO | 10122FS | 12130000FR | 33903000ND | 1282.4beginning_balance    | D |
| 52213030010131PO | 10122FS | 12130000FR | 33903000ND | 0period_change             | D |
| 52213030010131PO | 10122FS | 12130000FR | 33903000ND | 0period_change             | C |
| 52213030010131PO | 10122FS | 12130000FR | 33903000ND | 1282.4ending_balance       | D |
| 52213030010131PO | 10122FS | 12140000FR | 31901300ND | 0beginning_balance         | D |
| 52213030010131PO | 10122FS | 12140000FR | 31901300ND | 416.98period_change        | D |
| 52213030010131PO | 10122FS | 12140000FR | 31901300ND | 0period_change             | C |
| 52213030010131PO | 10122FS | 12140000FR | 31901300ND | 416.98ending_balance       | D |
| 52213030010131PO | 10122FS | 12140000FR | 33903000ND | 4330.77beginning_balance   | D |
| 52213030010131PO | 10122FS | 12140000FR | 33903000ND | 0period_change             | D |
| 52213030010131PO | 10122FS | 12140000FR | 33903000ND | 0period_change             | C |
| 52213030010131PO | 10122FS | 12140000FR | 33903000ND | 4330.77ending_balance      | D |
| 52213030010131PO | 10122FS | 12900000FR | 33903900ND | 150beginning_balance       | D |
| 52213030010131PO | 10122FS | 12900000FR | 33903900ND | 0period_change             | D |
| 52213030010131PO | 10122FS | 12900000FR | 33903900ND | 0period_change             | C |
| 52213030010131PO | 10122FS | 12900000FR | 33903900ND | 150ending_balance          | D |
| 52213030010131PO | 10301FS | 12110000FR | 31900400ND | 69000beginning_balance     | D |
| 52213030010131PO | 10301FS | 12110000FR | 31900400ND | 0period_change             | D |
| 52213030010131PO | 10301FS | 12110000FR | 31900400ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12110000FR | 31900400ND | 69000ending_balance        | D |
| 52213030010131PO | 10301FS | 12110000FR | 31901100ND | 1500beginning_balance      | D |
| 52213030010131PO | 10301FS | 12110000FR | 31901100ND | 2924.87period_change       | D |
| 52213030010131PO | 10301FS | 12110000FR | 31901100ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12110000FR | 31901100ND | 4424.87ending_balance      | D |
| 52213030010131PO | 10301FS | 12110000FR | 31901300ND | 22072.02beginning_balance  | D |
| 52213030010131PO | 10301FS | 12110000FR | 31901300ND | 19316.5period_change       | D |
| 52213030010131PO | 10301FS | 12110000FR | 31901300ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12110000FR | 31901300ND | 41388.52ending_balance     | D |
| 52213030010131PO | 10301FS | 12110000FR | 33901400ND | 460beginning_balance       | D |
| 52213030010131PO | 10301FS | 12110000FR | 33901400ND | 0period_change             | D |
| 52213030010131PO | 10301FS | 12110000FR | 33901400ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12110000FR | 33901400ND | 460ending_balance          | D |
| 52213030010131PO | 10301FS | 12110000FR | 33903000ND | 50353.99beginning_balance  | D |
| 52213030010131PO | 10301FS | 12110000FR | 33903000ND | 7853.54period_change       | D |
| 52213030010131PO | 10301FS | 12110000FR | 33903000ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12110000FR | 33903000ND | 58207.53ending_balance     | D |
| 52213030010131PO | 10301FS | 12110000FR | 33903600ND | 161200beginning_balance    | D |
| 52213030010131PO | 10301FS | 12110000FR | 33903600ND | 0period_change             | D |
| 52213030010131PO | 10301FS | 12110000FR | 33903600ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12110000FR | 33903600ND | 161200ending_balance       | D |
| 52213030010131PO | 10301FS | 12110000FR | 33903900ND | 155291.47beginning_balance | D |
| 52213030010131PO | 10301FS | 12110000FR | 33903900ND | 1623period_change          | D |
| 52213030010131PO | 10301FS | 12110000FR | 33903900ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12110000FR | 33903900ND | 156914.47ending_balance    | D |
| 52213030010131PO | 10301FS | 12110000FR | 44905100ND | 74768.34beginning_balance  | D |
| 52213030010131PO | 10301FS | 12110000FR | 44905100ND | 0period_change             | D |
| 52213030010131PO | 10301FS | 12110000FR | 44905100ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12110000FR | 44905100ND | 74768.34ending_balance     | D |
| 52213030010131PO | 10301FS | 12110000FR | 44905200ND | 20500.13beginning_balance  | D |
| 52213030010131PO | 10301FS | 12110000FR | 44905200ND | 0period_change             | D |
| 52213030010131PO | 10301FS | 12110000FR | 44905200ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12110000FR | 44905200ND | 20500.13ending_balance     | D |
| 52213030010131PO | 10301FS | 12130000FR | 33903000ND | 4932.5beginning_balance    | D |
| 52213030010131PO | 10301FS | 12130000FR | 33903000ND | 0period_change             | D |
| 52213030010131PO | 10301FS | 12130000FR | 33903000ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12130000FR | 33903000ND | 4932.5ending_balance       | D |
| 52213030010131PO | 10301FS | 12130000FR | 33933900ND | 2349.27beginning_balance   | D |
| 52213030010131PO | 10301FS | 12130000FR | 33933900ND | 0period_change             | D |
| 52213030010131PO | 10301FS | 12130000FR | 33933900ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12130000FR | 33933900ND | 2349.27ending_balance      | D |
| 52213030010131PO | 10301FS | 12130000FR | 44905200ND | 3243.21beginning_balance   | D |
| 52213030010131PO | 10301FS | 12130000FR | 44905200ND | 0period_change             | D |
| 52213030010131PO | 10301FS | 12130000FR | 44905200ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12130000FR | 44905200ND | 3243.21ending_balance      | D |
| 52213030010131PO | 10301FS | 12140000FR | 31900400ND | 42090beginning_balance     | D |
| 52213030010131PO | 10301FS | 12140000FR | 31900400ND | 8472.76period_change       | D |
| 52213030010131PO | 10301FS | 12140000FR | 31900400ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12140000FR | 31900400ND | 50562.76ending_balance     | D |
| 52213030010131PO | 10301FS | 12140000FR | 31901100ND | 25441.88beginning_balance  | D |
| 52213030010131PO | 10301FS | 12140000FR | 31901100ND | 11021.32period_change      | D |
| 52213030010131PO | 10301FS | 12140000FR | 31901100ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12140000FR | 31901100ND | 36463.2ending_balance      | D |
| 52213030010131PO | 10301FS | 12140000FR | 31901300ND | 91598.51beginning_balance  | D |
| 52213030010131PO | 10301FS | 12140000FR | 31901300ND | 17882.24period_change      | D |
| 52213030010131PO | 10301FS | 12140000FR | 31901300ND | 0period_change             | C |
| 52213030010131PO | 10301FS | 12140000FR | 31901300ND | 109480.75ending_balance    | D |
| 52213030010131PO | 10301FS | 12140000FR | 33903600ND | 2000beginning_balance      | D |
| 52213030010131PO | 10301FS | 12140000FR | 33903600ND | 29901.15period_change      | D |

|                  |         |            |  |            |  |  |                            |   |
|------------------|---------|------------|--|------------|--|--|----------------------------|---|
| 52213030010131PO | 10301FS | 12140000FR |  | 33903600ND |  |  | 0period_change             | D |
| 52213030010131PO | 10301FS | 12140000FR |  | 33903600ND |  |  | 31901.15ending_balance     | D |
| 52213030010131PO | 10301FS | 12140000FR |  | 33903900ND |  |  | 41295.31beginning_balance  | D |
| 52213030010131PO | 10301FS | 12140000FR |  | 33903900ND |  |  | 2021period_change          | D |
| 52213030010131PO | 10301FS | 12140000FR |  | 33903900ND |  |  | 0period_change             | C |
| 52213030010131PO | 10301FS | 12140000FR |  | 33903900ND |  |  | 43316.31ending_balance     | D |
| 52213030010131PO | 10301FS | 12140000FR |  | 33904099ND |  |  | 1194.12beginning_balance   | D |
| 52213030010131PO | 10301FS | 12140000FR |  | 33904099ND |  |  | 586.16period_change        | D |
| 52213030010131PO | 10301FS | 12140000FR |  | 33904099ND |  |  | 0period_change             | C |
| 52213030010131PO | 10301FS | 12140000FR |  | 33904099ND |  |  | 1780.28ending_balance      | D |
| 52213030010131PO | 10301FS | 12900000FR |  | 33903000ND |  |  | 5582.14beginning_balance   | D |
| 52213030010131PO | 10301FS | 12900000FR |  | 33903000ND |  |  | 0period_change             | D |
| 52213030010131PO | 10301FS | 12900000FR |  | 33903000ND |  |  | 0period_change             | C |
| 52213030010131PO | 10301FS | 12900000FR |  | 33903000ND |  |  | 5582.14ending_balance      | D |
| 52213030010131PO | 10301FS | 19300000FR |  | 44905100ND |  |  | 6600beginning_balance      | D |
| 52213030010131PO | 10301FS | 19300000FR |  | 44905100ND |  |  | 0period_change             | D |
| 52213030010131PO | 10301FS | 19300000FR |  | 44905100ND |  |  | 0period_change             | C |
| 52213030010131PO | 10301FS | 19300000FR |  | 44905100ND |  |  | 6600ending_balance         | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 31710000ND |  |  | 2176.45beginning_balance   | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 31710000ND |  |  | 10period_change            | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 31710000ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12110000FR |  | 31710000ND |  |  | 2186.45ending_balance      | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 31900400ND |  |  | 17616.24beginning_balance  | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 31900400ND |  |  | 65109.88period_change      | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 31900400ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12110000FR |  | 31900400ND |  |  | 82726.12ending_balance     | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 31901300ND |  |  | 83000beginning_balance     | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 31901300ND |  |  | 1176.24period_change       | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 31901300ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12110000FR |  | 31901300ND |  |  | 84176.24ending_balance     | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903000ND |  |  | 3960.87beginning_balance   | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903000ND |  |  | 4647.82period_change       | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903000ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903000ND |  |  | 8608.69ending_balance      | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903600ND |  |  | 2200beginning_balance      | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903600ND |  |  | 0period_change             | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903600ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903600ND |  |  | 2200ending_balance         | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903900ND |  |  | 164879.57beginning_balance | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903900ND |  |  | 10258period_change         | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903900ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12110000FR |  | 33903900ND |  |  | 175137.57ending_balance    | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33990000ND |  |  | 941.18beginning_balance    | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33990000ND |  |  | 825.69period_change        | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 33990000ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12110000FR |  | 33990000ND |  |  | 1766.87ending_balance      | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 44710000ND |  |  | 164.35beginning_balance    | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 44710000ND |  |  | 0period_change             | D |
| 52213030010131PO | 10302FS | 12110000FR |  | 44710000ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12110000FR |  | 44710000ND |  |  | 164.35ending_balance       | D |
| 52213030010131PO | 10302FS | 12140000FR |  | 33904099ND |  |  | 458.12beginning_balance    | D |
| 52213030010131PO | 10302FS | 12140000FR |  | 33904099ND |  |  | 0period_change             | D |
| 52213030010131PO | 10302FS | 12140000FR |  | 33904099ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12140000FR |  | 33904099ND |  |  | 458.12ending_balance       | D |
| 52213030010131PO | 10302FS | 12900000FR |  | 33903000ND |  |  | 1137.87beginning_balance   | D |
| 52213030010131PO | 10302FS | 12900000FR |  | 33903000ND |  |  | 0period_change             | D |
| 52213030010131PO | 10302FS | 12900000FR |  | 33903000ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12900000FR |  | 33903000ND |  |  | 1137.87ending_balance      | D |
| 52213030010131PO | 10302FS | 12900000FR |  | 33903900ND |  |  | 8095.86beginning_balance   | D |
| 52213030010131PO | 10302FS | 12900000FR |  | 33903900ND |  |  | 0period_change             | D |
| 52213030010131PO | 10302FS | 12900000FR |  | 33903900ND |  |  | 0period_change             | C |
| 52213030010131PO | 10302FS | 12900000FR |  | 33903900ND |  |  | 8095.86ending_balance      | D |
| 52213030010131PO | 10303FS | 12110000FR |  | 31901300ND |  |  | 500beginning_balance       | D |
| 52213030010131PO | 10303FS | 12110000FR |  | 31901300ND |  |  | 1803.4period_change        | D |
| 52213030010131PO | 10303FS | 12110000FR |  | 31901300ND |  |  | 0period_change             | C |
| 52213030010131PO | 10303FS | 12110000FR |  | 31901300ND |  |  | 2303.4ending_balance       | D |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903000ND |  |  | 3652.94beginning_balance   | D |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903000ND |  |  | 0period_change             | D |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903000ND |  |  | 0period_change             | C |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903000ND |  |  | 3652.94ending_balance      | D |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903200ND |  |  | 2973.75beginning_balance   | D |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903200ND |  |  | 0period_change             | D |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903200ND |  |  | 0period_change             | C |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903200ND |  |  | 2973.75ending_balance      | D |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903900ND |  |  | 241.8beginning_balance     | D |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903900ND |  |  | 0period_change             | D |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903900ND |  |  | 0period_change             | C |
| 52213030010131PO | 10303FS | 12130000FR |  | 33903900ND |  |  | 241.8ending_balance        | D |
| 52213030010131PO | 10303FS | 12140000FR |  | 31900400ND |  |  | 8600beginning_balance      | D |
| 52213030010131PO | 10303FS | 12140000FR |  | 31900400ND |  |  | 1040.1period_change        | D |

|                  |         |            |  |  |            |  |  |  |                           |   |
|------------------|---------|------------|--|--|------------|--|--|--|---------------------------|---|
| 52213030010131PO | 10303FS | 12140000FR |  |  | 31900400ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 31900400ND |  |  |  | 9640.1ending_balance      | D |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 31901300ND |  |  |  | 1000beginning_balanceD    |   |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 31901300ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 31901300ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 31901300ND |  |  |  | 1000ending_balance        | D |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 33903000ND |  |  |  | 1349.57beginning_balanceD |   |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 33903000ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 33903000ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 33903000ND |  |  |  | 1349.57ending_balance     | D |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 33904099ND |  |  |  | 470beginning_balanceD     |   |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 33904099ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 33904099ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10303FS | 12140000FR |  |  | 33904099ND |  |  |  | 470ending_balance         | D |
| 52213030010131PO | 10303FS | 12150000FR |  |  | 44905200ND |  |  |  | 29431beginning_balanceD   |   |
| 52213030010131PO | 10303FS | 12150000FR |  |  | 44905200ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10303FS | 12150000FR |  |  | 44905200ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10303FS | 12150000FR |  |  | 44905200ND |  |  |  | 29431ending_balance       | D |
| 52213030010131PO | 10304FS | 12110000FR |  |  | 33903000ND |  |  |  | 1369.26beginning_balanceD |   |
| 52213030010131PO | 10304FS | 12110000FR |  |  | 33903000ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10304FS | 12110000FR |  |  | 33903000ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10304FS | 12110000FR |  |  | 33903000ND |  |  |  | 1369.26ending_balance     | D |
| 52213030010131PO | 10304FS | 12110000FR |  |  | 33904099ND |  |  |  | 4120.96beginning_balanceD |   |
| 52213030010131PO | 10304FS | 12110000FR |  |  | 33904099ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10304FS | 12110000FR |  |  | 33904099ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10304FS | 12110000FR |  |  | 33904099ND |  |  |  | 4120.96ending_balance     | D |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31900400ND |  |  |  | 11760beginning_balanceD   |   |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31900400ND |  |  |  | 1283.46period_change      | D |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31900400ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31900400ND |  |  |  | 13043.46ending_balance    | D |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31901100ND |  |  |  | 3090beginning_balanceD    |   |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31901100ND |  |  |  | 8148.24period_change      | D |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31901100ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31901100ND |  |  |  | 11238.24ending_balance    | D |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31901300ND |  |  |  | 330beginning_balanceD     |   |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31901300ND |  |  |  | 1487.27period_change      | D |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31901300ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 31901300ND |  |  |  | 1817.27ending_balance     | D |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 33903600ND |  |  |  | 3050beginning_balanceD    |   |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 33903600ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 33903600ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 33903600ND |  |  |  | 3050ending_balance        | D |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 33903900ND |  |  |  | 3041beginning_balanceD    |   |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 33903900ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 33903900ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10304FS | 12140000FR |  |  | 33903900ND |  |  |  | 3041ending_balance        | D |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 31900400ND |  |  |  | 10000beginning_balanceD   |   |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 31900400ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 31900400ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 31900400ND |  |  |  | 10000ending_balance       | D |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 31901300ND |  |  |  | 1000beginning_balanceD    |   |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 31901300ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 31901300ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 31901300ND |  |  |  | 1000ending_balance        | D |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 33903000ND |  |  |  | 144.2beginning_balanceD   |   |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 33903000ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 33903000ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 33903000ND |  |  |  | 144.2ending_balance       | D |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 33903900ND |  |  |  | 3904.76beginning_balanceD |   |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 33903900ND |  |  |  | 135period_change          | D |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 33903900ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10305FS | 12110000FR |  |  | 33903900ND |  |  |  | 4039.76ending_balance     | D |
| 52213030010131PO | 10305FS | 12130000FR |  |  | 33903000ND |  |  |  | 2854.4beginning_balanceD  |   |
| 52213030010131PO | 10305FS | 12130000FR |  |  | 33903000ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10305FS | 12130000FR |  |  | 33903000ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10305FS | 12130000FR |  |  | 33903000ND |  |  |  | 2854.4ending_balance      | D |
| 52213030010131PO | 10305FS | 12130000FR |  |  | 33903900ND |  |  |  | 100beginning_balanceD     |   |
| 52213030010131PO | 10305FS | 12130000FR |  |  | 33903900ND |  |  |  | 0period_change            | D |
| 52213030010131PO | 10305FS | 12130000FR |  |  | 33903900ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10305FS | 12130000FR |  |  | 33903900ND |  |  |  | 100ending_balance         | D |
| 52213030010131PO | 10305FS | 12140000FR |  |  | 31901100ND |  |  |  | 8300beginning_balanceD    |   |
| 52213030010131PO | 10305FS | 12140000FR |  |  | 31901100ND |  |  |  | 2154.44period_change      | D |
| 52213030010131PO | 10305FS | 12140000FR |  |  | 31901100ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10305FS | 12140000FR |  |  | 31901100ND |  |  |  | 10454.44ending_balance    | D |
| 52213030010131PO | 10305FS | 12140000FR |  |  | 31901300ND |  |  |  | 2000beginning_balanceD    |   |
| 52213030010131PO | 10305FS | 12140000FR |  |  | 31901300ND |  |  |  | 713.18period_change       | D |
| 52213030010131PO | 10305FS | 12140000FR |  |  | 31901300ND |  |  |  | 0period_change            | C |
| 52213030010131PO | 10305FS | 12140000FR |  |  | 31901300ND |  |  |  | 2713.18ending_balance     | D |

|                  |         |            |            |                             |
|------------------|---------|------------|------------|-----------------------------|
| 52213030010131PO | 10305FS | 12140000FR | 33903000ND | 4355beginning_balanceD      |
| 52213030010131PO | 10305FS | 12140000FR | 33903000ND | 0period_change D            |
| 52213030010131PO | 10305FS | 12140000FR | 33903000ND | 0period_change C            |
| 52213030010131PO | 10305FS | 12140000FR | 33903000ND | 4355ending_balance D        |
| 52213030010131PO | 10305FS | 12140000FR | 33903900ND | 193.32beginning_balanceD    |
| 52213030010131PO | 10305FS | 12140000FR | 33903900ND | 0period_change D            |
| 52213030010131PO | 10305FS | 12140000FR | 33903900ND | 0period_change C            |
| 52213030010131PO | 10305FS | 12140000FR | 33903900ND | 193.32ending_balance D      |
| 52213030010131PO | 10305FS | 12900000FR | 33903900ND | 1695beginning_balanceD      |
| 52213030010131PO | 10305FS | 12900000FR | 33903900ND | 0period_change D            |
| 52213030010131PO | 10305FS | 12900000FR | 33903900ND | 0period_change C            |
| 52213030010131PO | 10305FS | 12900000FR | 33903900ND | 1695ending_balance D        |
| 52213030010131PO | 10306FS | 12130000FR | 33903000ND | 59.4beginning_balanceD      |
| 52213030010131PO | 10306FS | 12130000FR | 33903000ND | 0period_change D            |
| 52213030010131PO | 10306FS | 12130000FR | 33903000ND | 0period_change C            |
| 52213030010131PO | 10306FS | 12130000FR | 33903000ND | 59.4ending_balance D        |
| 52213030010131PO | 12122FS | 11110000FR | 31900400ND | 12207beginning_balanceD     |
| 52213030010131PO | 12122FS | 11110000FR | 31900400ND | 1300period_change D         |
| 52213030010131PO | 12122FS | 11110000FR | 31900400ND | 0period_change C            |
| 52213030010131PO | 12122FS | 11110000FR | 31900400ND | 13507ending_balance D       |
| 52213030010131PO | 12122FS | 11110000FR | 31901100ND | 5000beginning_balanceD      |
| 52213030010131PO | 12122FS | 11110000FR | 31901100ND | 20669.6period_change D      |
| 52213030010131PO | 12122FS | 11110000FR | 31901100ND | 0period_change C            |
| 52213030010131PO | 12122FS | 11110000FR | 31901100ND | 25669.6ending_balance D     |
| 52213030010131PO | 12122FS | 11110000FR | 33903000ND | 1276beginning_balanceD      |
| 52213030010131PO | 12122FS | 11110000FR | 33903000ND | 703.05period_change D       |
| 52213030010131PO | 12122FS | 11110000FR | 33903000ND | 0period_change C            |
| 52213030010131PO | 12122FS | 11110000FR | 33903000ND | 1979.05ending_balance D     |
| 52213030010131PO | 12122FS | 11110000FR | 33903900ND | 2097.97beginning_balanceD   |
| 52213030010131PO | 12122FS | 11110000FR | 33903900ND | 726.04period_change D       |
| 52213030010131PO | 12122FS | 11110000FR | 33903900ND | 0period_change C            |
| 52213030010131PO | 12122FS | 11110000FR | 33903900ND | 2824.01ending_balance D     |
| 52213030010131PO | 12122FS | 11110000FR | 33904099ND | 1149.16beginning_balanceD   |
| 52213030010131PO | 12122FS | 11110000FR | 33904099ND | 414.78period_change D       |
| 52213030010131PO | 12122FS | 11110000FR | 33904099ND | 0period_change C            |
| 52213030010131PO | 12122FS | 11110000FR | 33904099ND | 1563.94ending_balance D     |
| 52213030010131PO | 12361FS | 11110000FR | 31900400ND | 36046.65beginning_balanceD  |
| 52213030010131PO | 12361FS | 11110000FR | 31900400ND | 5051.18period_change D      |
| 52213030010131PO | 12361FS | 11110000FR | 31900400ND | 0period_change C            |
| 52213030010131PO | 12361FS | 11110000FR | 31900400ND | 41097.83ending_balance D    |
| 52213030010131PO | 12361FS | 11110000FR | 31901100ND | 0beginning_balanceD         |
| 52213030010131PO | 12361FS | 11110000FR | 31901100ND | 2555.75period_change D      |
| 52213030010131PO | 12361FS | 11110000FR | 31901100ND | 0period_change C            |
| 52213030010131PO | 12361FS | 11110000FR | 31901100ND | 2555.75ending_balance D     |
| 52213030010131PO | 12361FS | 11110000FR | 33901400ND | 590beginning_balanceD       |
| 52213030010131PO | 12361FS | 11110000FR | 33901400ND | 0period_change D            |
| 52213030010131PO | 12361FS | 11110000FR | 33901400ND | 0period_change C            |
| 52213030010131PO | 12361FS | 11110000FR | 33901400ND | 590ending_balance D         |
| 52213030010131PO | 12361FS | 11110000FR | 33903000ND | 14736.99beginning_balanceD  |
| 52213030010131PO | 12361FS | 11110000FR | 33903000ND | 0period_change D            |
| 52213030010131PO | 12361FS | 11110000FR | 33903000ND | 0period_change C            |
| 52213030010131PO | 12361FS | 11110000FR | 33903000ND | 14736.99ending_balance D    |
| 52213030010131PO | 12361FS | 11110000FR | 33903900ND | 668beginning_balanceD       |
| 52213030010131PO | 12361FS | 11110000FR | 33903900ND | 0period_change D            |
| 52213030010131PO | 12361FS | 11110000FR | 33903900ND | 0period_change C            |
| 52213030010131PO | 12361FS | 11110000FR | 33903900ND | 668ending_balance D         |
| 52213030010131PO | 12361FS | 11110000FR | 33909300ND | 289.49beginning_balanceD    |
| 52213030010131PO | 12361FS | 11110000FR | 33909300ND | 0period_change D            |
| 52213030010131PO | 12361FS | 11110000FR | 33909300ND | 0period_change C            |
| 52213030010131PO | 12361FS | 11110000FR | 33909300ND | 289.49ending_balance D      |
| 52213030010131PO | 12361FS | 11110000FR | 44905100ND | 0beginning_balanceD         |
| 52213030010131PO | 12361FS | 11110000FR | 44905100ND | 32212.11period_change D     |
| 52213030010131PO | 12361FS | 11110000FR | 44905100ND | 0period_change C            |
| 52213030010131PO | 12361FS | 11110000FR | 44905100ND | 32212.11ending_balance D    |
| 52213030010131PO | 12361FS | 11110000FR | 44905200ND | 187032.15beginning_balanceD |
| 52213030010131PO | 12361FS | 11110000FR | 44905200ND | 5830period_change D         |
| 52213030010131PO | 12361FS | 11110000FR | 44905200ND | 0period_change C            |
| 52213030010131PO | 12361FS | 11110000FR | 44905200ND | 192862.15ending_balance D   |
| 52213030010131PO | 12361FS | 11120000FR | 31900400ND | 530beginning_balanceD       |
| 52213030010131PO | 12361FS | 11120000FR | 31900400ND | 10929.34period_change D     |
| 52213030010131PO | 12361FS | 11120000FR | 31900400ND | 0period_change C            |
| 52213030010131PO | 12361FS | 11120000FR | 31900400ND | 11459.34ending_balance D    |
| 52213030010131PO | 12361FS | 11120000FR | 31901100ND | 1000beginning_balanceD      |
| 52213030010131PO | 12361FS | 11120000FR | 31901100ND | 20800period_change D        |
| 52213030010131PO | 12361FS | 11120000FR | 31901100ND | 0period_change C            |
| 52213030010131PO | 12361FS | 11120000FR | 31901100ND | 21800ending_balance D       |
| 52213030010131PO | 12361FS | 11120000FR | 31901300ND | 0beginning_balanceD         |
| 52213030010131PO | 12361FS | 11120000FR | 31901300ND | 16835.69period_change D     |
| 52213030010131PO | 12361FS | 11120000FR | 31901300ND | 0period_change C            |

|                  |         |            |            |           |                   |   |
|------------------|---------|------------|------------|-----------|-------------------|---|
| 52213030010131PO | 12361FS | 11120000FR | 31901300ND | 16835.69  | ending_balance    | D |
| 52213030010131PO | 12361FS | 11130000FR | 44905200ND | 65021.22  | beginning_balance | D |
| 52213030010131PO | 12361FS | 11130000FR | 44905200ND | 795       | period_change     | D |
| 52213030010131PO | 12361FS | 11130000FR | 44905200ND | 0         | period_change     | C |
| 52213030010131PO | 12361FS | 11130000FR | 44905200ND | 65816.22  | ending_balance    | D |
| 52213030010131PO | 12365FS | 11110000FR | 31901300ND | 9000      | beginning_balance | D |
| 52213030010131PO | 12365FS | 11110000FR | 31901300ND | 595       | period_change     | D |
| 52213030010131PO | 12365FS | 11110000FR | 31901300ND | 0         | period_change     | C |
| 52213030010131PO | 12365FS | 11110000FR | 31901300ND | 9595      | ending_balance    | D |
| 52213030010131PO | 12365FS | 11110000FR | 33903000ND | 1000      | beginning_balance | D |
| 52213030010131PO | 12365FS | 11110000FR | 33903000ND | 0         | period_change     | D |
| 52213030010131PO | 12365FS | 11110000FR | 33903000ND | 0         | period_change     | C |
| 52213030010131PO | 12365FS | 11110000FR | 33903000ND | 1000      | ending_balance    | D |
| 52213030010131PO | 12365FS | 11110000FR | 44905100ND | 12940.49  | beginning_balance | D |
| 52213030010131PO | 12365FS | 11110000FR | 44905100ND | 26624.42  | period_change     | D |
| 52213030010131PO | 12365FS | 11110000FR | 44905100ND | 0         | period_change     | C |
| 52213030010131PO | 12365FS | 11110000FR | 44905100ND | 39564.91  | ending_balance    | D |
| 52213030010131PO | 12365FS | 11110000FR | 44905200ND | 102530.72 | beginning_balance | D |
| 52213030010131PO | 12365FS | 11110000FR | 44905200ND | 0         | period_change     | D |
| 52213030010131PO | 12365FS | 11110000FR | 44905200ND | 0         | period_change     | C |
| 52213030010131PO | 12365FS | 11110000FR | 44905200ND | 102530.72 | ending_balance    | D |
| 52213030010131PO | 12365FS | 11120000FR | 31901100ND | 5000      | beginning_balance | D |
| 52213030010131PO | 12365FS | 11120000FR | 31901100ND | 35085.91  | period_change     | D |
| 52213030010131PO | 12365FS | 11120000FR | 31901100ND | 0         | period_change     | C |
| 52213030010131PO | 12365FS | 11120000FR | 31901100ND | 40085.91  | ending_balance    | D |
| 52213030010131PO | 12365FS | 11120000FR | 31901300ND | 7000      | beginning_balance | D |
| 52213030010131PO | 12365FS | 11120000FR | 31901300ND | 0         | period_change     | D |
| 52213030010131PO | 12365FS | 11120000FR | 31901300ND | 0         | period_change     | C |
| 52213030010131PO | 12365FS | 11120000FR | 31901300ND | 7000      | ending_balance    | D |
| 52213030010131PO | 12365FS | 11130000FR | 33903000ND | 7280.96   | beginning_balance | D |
| 52213030010131PO | 12365FS | 11130000FR | 33903000ND | 0         | period_change     | D |
| 52213030010131PO | 12365FS | 11130000FR | 33903000ND | 0         | period_change     | C |
| 52213030010131PO | 12365FS | 11130000FR | 33903000ND | 7280.96   | ending_balance    | D |
| 52213030010131PO | 12365FS | 11200000FR | 33903000ND | 9947.07   | beginning_balance | D |
| 52213030010131PO | 12365FS | 11200000FR | 33903000ND | 0         | period_change     | D |
| 52213030010131PO | 12365FS | 11200000FR | 33903000ND | 0         | period_change     | C |
| 52213030010131PO | 12365FS | 11200000FR | 33903000ND | 9947.07   | ending_balance    | D |
| 52213030010131PO | 12366FS | 11110000FR | 31900400ND | 5568.09   | beginning_balance | D |
| 52213030010131PO | 12366FS | 11110000FR | 31900400ND | 0         | period_change     | D |
| 52213030010131PO | 12366FS | 11110000FR | 31900400ND | 0         | period_change     | C |
| 52213030010131PO | 12366FS | 11110000FR | 31900400ND | 5568.09   | ending_balance    | D |
| 52213030010131PO | 12366FS | 11110000FR | 31901100ND | 16257     | beginning_balance | D |
| 52213030010131PO | 12366FS | 11110000FR | 31901100ND | 0         | period_change     | D |
| 52213030010131PO | 12366FS | 11110000FR | 31901100ND | 0         | period_change     | C |
| 52213030010131PO | 12366FS | 11110000FR | 31901100ND | 16257     | ending_balance    | D |
| 52213030010131PO | 12366FS | 11110000FR | 31901300ND | 5000      | beginning_balance | D |
| 52213030010131PO | 12366FS | 11110000FR | 31901300ND | 0         | period_change     | D |
| 52213030010131PO | 12366FS | 11110000FR | 31901300ND | 0         | period_change     | C |
| 52213030010131PO | 12366FS | 11110000FR | 31901300ND | 5000      | ending_balance    | D |
| 52213030010131PO | 12367FS | 11110000FR | 44905200ND | 3870      | beginning_balance | D |
| 52213030010131PO | 12367FS | 11110000FR | 44905200ND | 0         | period_change     | D |
| 52213030010131PO | 12367FS | 11110000FR | 44905200ND | 0         | period_change     | C |
| 52213030010131PO | 12367FS | 11110000FR | 44905200ND | 3870      | ending_balance    | D |
| 52213030010131PO | 13392FS | 10010000FR | 31901100ND | 19000     | beginning_balance | D |
| 52213030010131PO | 13392FS | 10010000FR | 31901100ND | 5498.27   | period_change     | D |
| 52213030010131PO | 13392FS | 10010000FR | 31901100ND | 0         | period_change     | C |
| 52213030010131PO | 13392FS | 10010000FR | 31901100ND | 24498.27  | ending_balance    | D |
| 52213030010131PO | 13392FS | 10010000FR | 33903000ND | 7065.48   | beginning_balance | D |
| 52213030010131PO | 13392FS | 10010000FR | 33903000ND | 0         | period_change     | D |
| 52213030010131PO | 13392FS | 10010000FR | 33903000ND | 0         | period_change     | C |
| 52213030010131PO | 13392FS | 10010000FR | 33903000ND | 7065.48   | ending_balance    | D |
| 52213030010131PO | 13392FS | 10010000FR | 33903200ND | 3250      | beginning_balance | D |
| 52213030010131PO | 13392FS | 10010000FR | 33903200ND | 0         | period_change     | D |
| 52213030010131PO | 13392FS | 10010000FR | 33903200ND | 0         | period_change     | C |
| 52213030010131PO | 13392FS | 10010000FR | 33903200ND | 3250      | ending_balance    | D |
| 52213030010131PO | 13392FS | 10010000FR | 33903900ND | 263.21    | beginning_balance | D |
| 52213030010131PO | 13392FS | 10010000FR | 33903900ND | 0         | period_change     | D |
| 52213030010131PO | 13392FS | 10010000FR | 33903900ND | 0         | period_change     | C |
| 52213030010131PO | 13392FS | 10010000FR | 33903900ND | 263.21    | ending_balance    | D |
| 52213030010131PO | 13392FS | 10010000FR | 33904099ND | 470       | beginning_balance | D |
| 52213030010131PO | 13392FS | 10010000FR | 33904099ND | 0         | period_change     | D |
| 52213030010131PO | 13392FS | 10010000FR | 33904099ND | 0         | period_change     | C |
| 52213030010131PO | 13392FS | 10010000FR | 33904099ND | 470       | ending_balance    | D |
| 52213030010131PO | 15451FS | 10010000FR | 33903000ND | 7280      | beginning_balance | D |
| 52213030010131PO | 15451FS | 10010000FR | 33903000ND | 0         | period_change     | D |
| 52213030010131PO | 15451FS | 10010000FR | 33903000ND | 0         | period_change     | C |
| 52213030010131PO | 15451FS | 10010000FR | 33903000ND | 7280      | ending_balance    | D |
| 52213030010131PO | 15451FS | 10010000FR | 33903600ND | 60        | beginning_balance | D |

|                  |         |            |            |                             |   |
|------------------|---------|------------|------------|-----------------------------|---|
| 52213030010131PO | 15451FS | 10010000FR | 33903600ND | 0period_change              | D |
| 52213030010131PO | 15451FS | 10010000FR | 33903600ND | 0period_change              | C |
| 52213030010131PO | 15451FS | 10010000FR | 33903600ND | 60ending_balance            | D |
| 52213030010131PO | 15451FS | 10010000FR | 33903900ND | 59734.06beginning_balanceD  |   |
| 52213030010131PO | 15451FS | 10010000FR | 33903900ND | 0period_change              | D |
| 52213030010131PO | 15451FS | 10010000FR | 33903900ND | 0period_change              | C |
| 52213030010131PO | 15451FS | 10010000FR | 33903900ND | 59734.06ending_balance      | D |
| 52213030010131PO | 15452FS | 10010000FR | 31900400ND | 0beginning_balanceD         |   |
| 52213030010131PO | 15452FS | 10010000FR | 31900400ND | 236.74period_change         | D |
| 52213030010131PO | 15452FS | 10010000FR | 31900400ND | 0period_change              | C |
| 52213030010131PO | 15452FS | 10010000FR | 31900400ND | 236.74ending_balance        | D |
| 52213030010131PO | 15452FS | 10010000FR | 31901100ND | 76568.66beginning_balanceD  |   |
| 52213030010131PO | 15452FS | 10010000FR | 31901100ND | 55492.24period_change       | D |
| 52213030010131PO | 15452FS | 10010000FR | 31901100ND | 0period_change              | C |
| 52213030010131PO | 15452FS | 10010000FR | 31901100ND | 132060.9ending_balance      | D |
| 52213030010131PO | 15452FS | 10010000FR | 33903900ND | 97097.48beginning_balanceD  |   |
| 52213030010131PO | 15452FS | 10010000FR | 33903900ND | 0period_change              | D |
| 52213030010131PO | 15452FS | 10010000FR | 33903900ND | 0period_change              | C |
| 52213030010131PO | 15452FS | 10010000FR | 33903900ND | 97097.48ending_balance      | D |
| 52213030010131PO | 15452FS | 10010000FR | 44905100ND | 31646.21beginning_balanceD  |   |
| 52213030010131PO | 15452FS | 10010000FR | 44905100ND | 95611.63period_change       | D |
| 52213030010131PO | 15452FS | 10010000FR | 44905100ND | 0period_change              | C |
| 52213030010131PO | 15452FS | 10010000FR | 44905100ND | 127257.84ending_balance     | D |
| 52213030010131PO | 15452FS | 10010000FR | 44905200ND | 24144.6beginning_balanceD   |   |
| 52213030010131PO | 15452FS | 10010000FR | 44905200ND | 0period_change              | D |
| 52213030010131PO | 15452FS | 10010000FR | 44905200ND | 0period_change              | C |
| 52213030010131PO | 15452FS | 10010000FR | 44905200ND | 24144.6ending_balance       | D |
| 52213030010131PO | 17511FS | 10010000FR | 33901400ND | 210beginning_balanceD       |   |
| 52213030010131PO | 17511FS | 10010000FR | 33901400ND | 60period_change             | D |
| 52213030010131PO | 17511FS | 10010000FR | 33901400ND | 0period_change              | C |
| 52213030010131PO | 17511FS | 10010000FR | 33901400ND | 270ending_balance           | D |
| 52213030010131PO | 17511FS | 10010000FR | 33903000ND | 8248.06beginning_balanceD   |   |
| 52213030010131PO | 17511FS | 10010000FR | 33903000ND | 0period_change              | D |
| 52213030010131PO | 17511FS | 10010000FR | 33903000ND | 0period_change              | C |
| 52213030010131PO | 17511FS | 10010000FR | 33903000ND | 8248.06ending_balance       | D |
| 52213030010131PO | 17511FS | 10010000FR | 33903900ND | 0beginning_balanceD         |   |
| 52213030010131PO | 17511FS | 10010000FR | 33903900ND | 6424.04period_change        | D |
| 52213030010131PO | 17511FS | 10010000FR | 33903900ND | 0period_change              | C |
| 52213030010131PO | 17511FS | 10010000FR | 33903900ND | 6424.04ending_balance       | D |
| 52213030010131PO | 17511FS | 15100000FR | 33903900ND | 170.2beginning_balanceD     |   |
| 52213030010131PO | 17511FS | 15100000FR | 33903900ND | 0period_change              | D |
| 52213030010131PO | 17511FS | 15100000FR | 33903900ND | 0period_change              | C |
| 52213030010131PO | 17511FS | 15100000FR | 33903900ND | 170.2ending_balance         | D |
| 52213030010131PO | 17512FS | 10010000FR | 31900400ND | 10376.51beginning_balanceD  |   |
| 52213030010131PO | 17512FS | 10010000FR | 31900400ND | 0period_change              | D |
| 52213030010131PO | 17512FS | 10010000FR | 31900400ND | 0period_change              | C |
| 52213030010131PO | 17512FS | 10010000FR | 31900400ND | 10376.51ending_balance      | D |
| 52213030010131PO | 17512FS | 10010000FR | 31901100ND | 1479.25beginning_balanceD   |   |
| 52213030010131PO | 17512FS | 10010000FR | 31901100ND | 14448.25period_change       | D |
| 52213030010131PO | 17512FS | 10010000FR | 31901100ND | 0period_change              | C |
| 52213030010131PO | 17512FS | 10010000FR | 31901100ND | 15927.5ending_balance       | D |
| 52213030010131PO | 17512FS | 10010000FR | 32902200ND | 1581.1beginning_balanceD    |   |
| 52213030010131PO | 17512FS | 10010000FR | 32902200ND | 1390.54period_change        | D |
| 52213030010131PO | 17512FS | 10010000FR | 32902200ND | 0period_change              | C |
| 52213030010131PO | 17512FS | 10010000FR | 32902200ND | 2971.64ending_balance       | D |
| 52213030010131PO | 17512FS | 10010000FR | 33903000ND | 45488.94beginning_balanceD  |   |
| 52213030010131PO | 17512FS | 10010000FR | 33903000ND | 6139.86period_change        | D |
| 52213030010131PO | 17512FS | 10010000FR | 33903000ND | 0period_change              | C |
| 52213030010131PO | 17512FS | 10010000FR | 33903000ND | 51628.8ending_balance       | D |
| 52213030010131PO | 17512FS | 10010000FR | 33903900ND | 8642.4beginning_balanceD    |   |
| 52213030010131PO | 17512FS | 10010000FR | 33903900ND | 2900.96period_change        | D |
| 52213030010131PO | 17512FS | 10010000FR | 33903900ND | 0period_change              | C |
| 52213030010131PO | 17512FS | 10010000FR | 33903900ND | 11543.36ending_balance      | D |
| 52213030010131PO | 17512FS | 10010000FR | 33909300ND | 318.17beginning_balanceD    |   |
| 52213030010131PO | 17512FS | 10010000FR | 33909300ND | 0period_change              | D |
| 52213030010131PO | 17512FS | 10010000FR | 33909300ND | 0period_change              | C |
| 52213030010131PO | 17512FS | 10010000FR | 33909300ND | 318.17ending_balance        | D |
| 52213030010131PO | 17512FS | 10010000FR | 44905100ND | 234804.65beginning_balanceD |   |
| 52213030010131PO | 17512FS | 10010000FR | 44905100ND | 26391.03period_change       | D |
| 52213030010131PO | 17512FS | 10010000FR | 44905100ND | 0period_change              | C |
| 52213030010131PO | 17512FS | 10010000FR | 44905100ND | 261195.68ending_balance     | D |
| 52213030010131PO | 17512FS | 10010000FR | 44905200ND | 4700beginning_balanceD      |   |
| 52213030010131PO | 17512FS | 10010000FR | 44905200ND | 0period_change              | D |
| 52213030010131PO | 17512FS | 10010000FR | 44905200ND | 0period_change              | C |
| 52213030010131PO | 17512FS | 10010000FR | 44905200ND | 4700ending_balance          | D |
| 52213030010131PO | 18541FS | 10010000FR | 31900400ND | 0beginning_balanceD         |   |
| 52213030010131PO | 18541FS | 10010000FR | 31900400ND | 2396.29period_change        | D |
| 52213030010131PO | 18541FS | 10010000FR | 31900400ND | 0period_change              | C |
| 52213030010131PO | 18541FS | 10010000FR | 31900400ND | 2396.29ending_balance       | D |
| 52213030010131PO | 18541FS | 10010000FR | 33903900ND | 0beginning_balanceD         |   |

|                  |          |            |            |                             |   |
|------------------|----------|------------|------------|-----------------------------|---|
| 52213030010131PO | 18541FS  | 10010000FR | 33903900ND | 691.31period_change         | D |
| 52213030010131PO | 18541FS  | 10010000FR | 33903900ND | 0period_change              | C |
| 52213030010131PO | 18541FS  | 10010000FR | 33903900ND | 691.31ending_balance        | D |
| 52213030010131PO | 20122FS  | 10010000FR | 31901100ND | 3000beginning_balanceD      |   |
| 52213030010131PO | 20122FS  | 10010000FR | 31901100ND | 9175.18period_change        | D |
| 52213030010131PO | 20122FS  | 10010000FR | 31901100ND | 0period_change              | C |
| 52213030010131PO | 20122FS  | 10010000FR | 31901100ND | 12175.18ending_balance      | D |
| 52213030010131PO | 20122FS  | 10010000FR | 33903000ND | 232.35beginning_balanceD    |   |
| 52213030010131PO | 20122FS  | 10010000FR | 33903000ND | 166.03period_change         | D |
| 52213030010131PO | 20122FS  | 10010000FR | 33903000ND | 0period_change              | C |
| 52213030010131PO | 20122FS  | 10010000FR | 33903000ND | 398.38ending_balance        | D |
| 52213030010131PO | 20122FS  | 10010000FR | 44905200ND | 100beginning_balanceD       |   |
| 52213030010131PO | 20122FS  | 10010000FR | 44905200ND | 0period_change              | D |
| 52213030010131PO | 20122FS  | 10010000FR | 44905200ND | 0period_change              | C |
| 52213030010131PO | 20122FS  | 10010000FR | 44905200ND | 100ending_balance           | D |
| 52213030010131PO | 20606FS  | 10010000FR | 33903000ND | 1530beginning_balanceD      |   |
| 52213030010131PO | 20606FS  | 10010000FR | 33903000ND | 0period_change              | D |
| 52213030010131PO | 20606FS  | 10010000FR | 33903000ND | 0period_change              | C |
| 52213030010131PO | 20606FS  | 10010000FR | 33903000ND | 1530ending_balance          | D |
| 52213030010131PO | 20608FS  | 10010000FR | 33903600ND | 750beginning_balanceD       |   |
| 52213030010131PO | 20608FS  | 10010000FR | 33903600ND | 274.84period_change         | D |
| 52213030010131PO | 20608FS  | 10010000FR | 33903600ND | 0period_change              | C |
| 52213030010131PO | 20608FS  | 10010000FR | 33903600ND | 1024.84ending_balance       | D |
| 52213030010131PO | 23695FS  | 10010000FR | 33704100ND | 8492beginning_balanceD      |   |
| 52213030010131PO | 23695FS  | 10010000FR | 33704100ND | 0period_change              | D |
| 52213030010131PO | 23695FS  | 10010000FR | 33704100ND | 0period_change              | C |
| 52213030010131PO | 23695FS  | 10010000FR | 33704100ND | 8492ending_balance          | D |
| 52213030010131PO | 23695FS  | 10010000FR | 33903900ND | 15418beginning_balanceD     |   |
| 52213030010131PO | 23695FS  | 10010000FR | 33903900ND | 0period_change              | D |
| 52213030010131PO | 23695FS  | 10010000FR | 33903900ND | 0period_change              | C |
| 52213030010131PO | 23695FS  | 10010000FR | 33903900ND | 15418ending_balance         | D |
| 52213030010131PO | 26122FS  | 10010000FR | 31900400ND | 8000beginning_balanceD      |   |
| 52213030010131PO | 26122FS  | 10010000FR | 31900400ND | 446.99period_change         | D |
| 52213030010131PO | 26122FS  | 10010000FR | 31900400ND | 0period_change              | C |
| 52213030010131PO | 26122FS  | 10010000FR | 31900400ND | 8446.99ending_balance       | D |
| 52213030010131PO | 26122FS  | 10010000FR | 31901600ND | 117.27beginning_balanceD    |   |
| 52213030010131PO | 26122FS  | 10010000FR | 31901600ND | 0period_change              | D |
| 52213030010131PO | 26122FS  | 10010000FR | 31901600ND | 0period_change              | C |
| 52213030010131PO | 26122FS  | 10010000FR | 31901600ND | 117.27ending_balance        | D |
| 52213030010131PO | 26122FS  | 10010000FR | 33903000ND | 1720.8beginning_balanceD    |   |
| 52213030010131PO | 26122FS  | 10010000FR | 33903000ND | 0period_change              | D |
| 52213030010131PO | 26122FS  | 10010000FR | 33903000ND | 0period_change              | C |
| 52213030010131PO | 26122FS  | 10010000FR | 33903000ND | 1720.8ending_balance        | D |
| 52213030010131PO | 26782FS  | 10010000FR | 31900400ND | 3830beginning_balanceD      |   |
| 52213030010131PO | 26782FS  | 10010000FR | 31900400ND | 2780period_change           | D |
| 52213030010131PO | 26782FS  | 10010000FR | 31900400ND | 0period_change              | C |
| 52213030010131PO | 26782FS  | 10010000FR | 31900400ND | 6610ending_balance          | D |
| 52213030010131PO | 26782FS  | 10010000FR | 33903000ND | 58970.03beginning_balanceD  |   |
| 52213030010131PO | 26782FS  | 10010000FR | 33903000ND | 1472period_change           | D |
| 52213030010131PO | 26782FS  | 10010000FR | 33903000ND | 0period_change              | C |
| 52213030010131PO | 26782FS  | 10010000FR | 33903000ND | 60442.03ending_balance      | D |
| 52213030010131PO | 26782FS  | 10010000FR | 33903900ND | 178148.26beginning_balanceD |   |
| 52213030010131PO | 26782FS  | 10010000FR | 33903900ND | 15558.95period_change       | D |
| 52213030010131PO | 26782FS  | 10010000FR | 33903900ND | 0period_change              | C |
| 52213030010131PO | 26782FS  | 10010000FR | 33903900ND | 193707.21ending_balance     | D |
| 52213030010131PO | 26782FS  | 10010000FR | 44905100ND | 0beginning_balanceD         |   |
| 52213030010131PO | 26782FS  | 10010000FR | 44905100ND | 23400period_change          | D |
| 52213030010131PO | 26782FS  | 10010000FR | 44905100ND | 0period_change              | C |
| 52213030010131PO | 26782FS  | 10010000FR | 44905100ND | 23400ending_balance         | D |
| 52213030010131PO | 27812FS  | 10010000FR | 33903900ND | 5963.09beginning_balanceD   |   |
| 52213030010131PO | 27812FS  | 10010000FR | 33903900ND | 0period_change              | D |
| 52213030010131PO | 27812FS  | 10010000FR | 33903900ND | 0period_change              | C |
| 52213030010131PO | 27812FS  | 10010000FR | 33903900ND | 5963.09ending_balance       | D |
| 52213030010131PO | 27812FS  | 10010000FR | 44905100ND | 8781beginning_balanceD      |   |
| 52213030010131PO | 27812FS  | 10010000FR | 44905100ND | 0period_change              | D |
| 52213030010131PO | 27812FS  | 10010000FR | 44905100ND | 0period_change              | C |
| 52213030010131PO | 27812FS  | 10010000FR | 44905100ND | 8781ending_balance          | D |
| 52213030010131PO | 28843FS  | 10010000FR | 46907100ND | 3360.43beginning_balanceD   |   |
| 52213030010131PO | 28843FS  | 10010000FR | 46907100ND | 0period_change              | D |
| 52213030010131PO | 28843FS  | 10010000FR | 46907100ND | 0period_change              | C |
| 52213030010131PO | 28843FS  | 10010000FR | 46907100ND | 3360.43ending_balance       | D |
| 52213030010131PO | 28846FS  | 10010000FR | 33904700ND | 10000beginning_balanceD     |   |
| 52213030010131PO | 28846FS  | 10010000FR | 33904700ND | 19129.63period_change       | D |
| 52213030010131PO | 28846FS  | 10010000FR | 33904700ND | 0period_change              | C |
| 52213030010131PO | 28846FS  | 10010000FR | 33904700ND | 29129.63ending_balance      | D |
| 52213050010131PO | 99999FS  | 10010000FR | 99999999ND | 30000beginning_balanceD     |   |
| 52213050010131PO | 99999FS  | 10010000FR | 99999999ND | 0period_change              | D |
| 52213050010131PO | 99999FS  | 10010000FR | 99999999ND | 0period_change              | C |
| 52213050010131PO | 99999FS  | 10010000FR | 99999999ND | 30000ending_balance         | D |
| 52213090010131PO | 04062 FS | 10010000FR | 33903400ND | 0beginning_balanceC         |   |

|                  |       |    |            |            |  |  |  |                           |   |
|------------------|-------|----|------------|------------|--|--|--|---------------------------|---|
| 52213090010131PO | 04062 | FS | 10010000FR | 33903400ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04062 | FS | 10010000FR | 33903400ND |  |  |  | 500period_change          | C |
| 52213090010131PO | 04062 | FS | 10010000FR | 33903400ND |  |  |  | 500ending_balance         | C |
| 52213090010131PO | 04062 | FS | 10010000FR | 33903600ND |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04062 | FS | 10010000FR | 33903600ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04062 | FS | 10010000FR | 33903600ND |  |  |  | 100period_change          | C |
| 52213090010131PO | 04062 | FS | 10010000FR | 33903600ND |  |  |  | 100ending_balance         | C |
| 52213090010131PO | 04062 | FS | 10010000FR | 33909100ND |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04062 | FS | 10010000FR | 33909100ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04062 | FS | 10010000FR | 33909100ND |  |  |  | 32100period_change        | C |
| 52213090010131PO | 04062 | FS | 10010000FR | 33909100ND |  |  |  | 32100ending_balance       | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 31901100ND |  |  |  | 4181.1beginning_balance   | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 31901100ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04121 | FS | 10010000FR | 31901100ND |  |  |  | 0period_change            | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 31901100ND |  |  |  | 4181.1ending_balance      | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33901400ND |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33901400ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04121 | FS | 10010000FR | 33901400ND |  |  |  | 500period_change          | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33901400ND |  |  |  | 500ending_balance         | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33903900ND |  |  |  | 774beginning_balance      | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33903900ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04121 | FS | 10010000FR | 33903900ND |  |  |  | 1226period_change         | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33903900ND |  |  |  | 2000ending_balance        | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33904099ND |  |  |  | 1420beginning_balance     | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33904099ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04121 | FS | 10010000FR | 33904099ND |  |  |  | 0period_change            | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33904099ND |  |  |  | 1420ending_balance        | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33909300ND |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33909300ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04121 | FS | 10010000FR | 33909300ND |  |  |  | 100period_change          | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 33909300ND |  |  |  | 100ending_balance         | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 44905200ND |  |  |  | 2100beginning_balance     | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 44905200ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04121 | FS | 10010000FR | 44905200ND |  |  |  | 102period_change          | C |
| 52213090010131PO | 04121 | FS | 10010000FR | 44905200ND |  |  |  | 2202ending_balance        | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 31900400ND |  |  |  | 14087.05beginning_balance | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 31900400ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 31900400ND |  |  |  | 12054.78period_change     | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 31900400ND |  |  |  | 26141.83ending_balance    | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 31901100ND |  |  |  | 14507beginning_balance    | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 31901100ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 31901100ND |  |  |  | 44611.94period_change     | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 31901100ND |  |  |  | 59118.94ending_balance    | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 31909200ND |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 31909200ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 31909200ND |  |  |  | 100period_change          | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 31909200ND |  |  |  | 100ending_balance         | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33704100ND |  |  |  | 473beginning_balance      | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33704100ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 33704100ND |  |  |  | 0period_change            | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33704100ND |  |  |  | 473ending_balance         | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33901400ND |  |  |  | 14885.9beginning_balance  | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33901400ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 33901400ND |  |  |  | 5014.1period_change       | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33901400ND |  |  |  | 19900ending_balance       | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903000ND |  |  |  | 2340beginning_balance     | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903000ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903000ND |  |  |  | 9867.44period_change      | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903000ND |  |  |  | 12207.44ending_balance    | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903100ND |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903100ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903100ND |  |  |  | 100period_change          | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903100ND |  |  |  | 100ending_balance         | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903600ND |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903600ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903600ND |  |  |  | 2600period_change         | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903600ND |  |  |  | 2600ending_balance        | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903900ND |  |  |  | 13240.75beginning_balance | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903900ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903900ND |  |  |  | 30337.83period_change     | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33903900ND |  |  |  | 43578.58ending_balance    | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33904099ND |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33904099ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 33904099ND |  |  |  | 1100period_change         | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33904099ND |  |  |  | 1100ending_balance        | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33909200ND |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33909200ND |  |  |  | 0period_change            | D |
| 52213090010131PO | 04122 | FS | 10010000FR | 33909200ND |  |  |  | 1693.04period_change      | C |
| 52213090010131PO | 04122 | FS | 10010000FR | 33909200ND |  |  |  | 1693.04ending_balance     | C |

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|                  |       |    |            |  |  |  |            |  |  |  |  |  |  |                           |   |
|------------------|-------|----|------------|--|--|--|------------|--|--|--|--|--|--|---------------------------|---|
| 52213090010131PO | 04129 | FS | 10010000FR |  |  |  | 33904099ND |  |  |  |  |  |  | 1000ending_balance        | C |
| 52213090010131PO | 04129 | FS | 10010000FR |  |  |  | 33909300ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04129 | FS | 10010000FR |  |  |  | 33909300ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04129 | FS | 10010000FR |  |  |  | 33909300ND |  |  |  |  |  |  | 600period_change          | C |
| 52213090010131PO | 04129 | FS | 10010000FR |  |  |  | 33909300ND |  |  |  |  |  |  | 600ending_balance         | C |
| 52213090010131PO | 04129 | FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 3000beginning_balance     | C |
| 52213090010131PO | 04129 | FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04129 | FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 0period_change            | C |
| 52213090010131PO | 04129 | FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 3000ending_balance        | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33504300ND |  |  |  |  |  |  | 5000beginning_balance     | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33504300ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33504300ND |  |  |  |  |  |  | 1000period_change         | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33504300ND |  |  |  |  |  |  | 6000ending_balance        | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  |  | 6000period_change         | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  |  | 6000ending_balance        | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33904099ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33904099ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33904099ND |  |  |  |  |  |  | 4204.64period_change      | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 33904099ND |  |  |  |  |  |  | 4204.64ending_balance     | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  |  | 100period_change          | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  |  | 100ending_balance         | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 1000period_change         | C |
| 52213090010131PO | 04181 | FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 1000ending_balance        | C |
| 52213090010131PO | 04272 | FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  |  | 14940.49beginning_balance | C |
| 52213090010131PO | 04272 | FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04272 | FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  |  | 0period_change            | C |
| 52213090010131PO | 04272 | FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  |  | 14940.49ending_balance    | C |
| 52213090010131PO | 04272 | FS | 10010000FR |  |  |  | 33904700ND |  |  |  |  |  |  | 9999.88beginning_balance  | C |
| 52213090010131PO | 04272 | FS | 10010000FR |  |  |  | 33904700ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04272 | FS | 10010000FR |  |  |  | 33904700ND |  |  |  |  |  |  | 0period_change            | C |
| 52213090010131PO | 04272 | FS | 10010000FR |  |  |  | 33904700ND |  |  |  |  |  |  | 9999.88ending_balance     | C |
| 52213090010131PO | 04721 | FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04721 | FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04721 | FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  |  | 100period_change          | C |
| 52213090010131PO | 04721 | FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  |  | 100ending_balance         | C |
| 52213090010131PO | 04721 | FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04721 | FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04721 | FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  |  | 4000period_change         | C |
| 52213090010131PO | 04721 | FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  |  | 4000ending_balance        | C |
| 52213090010131PO | 04722 | FS | 10010000FR |  |  |  | 33904099ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 04722 | FS | 10010000FR |  |  |  | 33904099ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 04722 | FS | 10010000FR |  |  |  | 33904099ND |  |  |  |  |  |  | 1000period_change         | C |
| 52213090010131PO | 04722 | FS | 10010000FR |  |  |  | 33904099ND |  |  |  |  |  |  | 1000ending_balance        | C |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  |  | 7000period_change         | C |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  |  | 7000ending_balance        | C |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 33901400ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 33901400ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 33901400ND |  |  |  |  |  |  | 1110period_change         | C |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 33901400ND |  |  |  |  |  |  | 1110ending_balance        | C |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 854.85period_change       | C |
| 52213090010131PO | 08122 | FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 854.85ending_balance      | C |
| 52213090010131PO | 08122 | FS | 12140000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 150beginning_balance      | C |
| 52213090010131PO | 08122 | FS | 12140000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 08122 | FS | 12140000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 0period_change            | C |
| 52213090010131PO | 08122 | FS | 12140000FR |  |  |  | 44905200ND |  |  |  |  |  |  | 150ending_balance         | C |
| 52213090010131PO | 08122 | FS | 13110000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 1073.6beginning_balance   | C |
| 52213090010131PO | 08122 | FS | 13110000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 08122 | FS | 13110000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 0period_change            | C |
| 52213090010131PO | 08122 | FS | 13110000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 1073.6ending_balance      | C |
| 52213090010131PO | 08122 | FS | 23110000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 500beginning_balance      | C |
| 52213090010131PO | 08122 | FS | 23110000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 08122 | FS | 23110000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 0period_change            | C |
| 52213090010131PO | 08122 | FS | 23110000FR |  |  |  | 33903000ND |  |  |  |  |  |  | 500ending_balance         | C |
| 52213090010131PO | 08243 | FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 08243 | FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  |  | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  |  | 121.44period_change       | C |
| 52213090010131PO | 08243 | FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  |  | 121.44ending_balance      | C |
| 52213090010131PO | 08243 | FS | 10010000FR |  |  |  | 33504300ND |  |  |  |  |  |  | 0beginning_balance        | C |
| 52213090010131PO | 08243 | FS | 10010000FR |  |  |  | 33504300ND |  |  |  |  |  |  | 0period_change            | D |

|                  |       |    |            |            |                           |   |
|------------------|-------|----|------------|------------|---------------------------|---|
| 52213090010131PO | 08243 | FS | 10010000FR | 33504300ND | 2000period_change         | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33504300ND | 2000ending_balance        | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33901400ND | 0beginning_balance        | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33901400ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 10010000FR | 33901400ND | 1510period_change         | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33901400ND | 1510ending_balance        | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903000ND | 0beginning_balance        | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903000ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903000ND | 1331.7period_change       | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903000ND | 1331.7ending_balance      | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903600ND | 0beginning_balance        | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903600ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903600ND | 1121.63period_change      | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903600ND | 1121.63ending_balance     | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903900ND | 0beginning_balance        | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903900ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903900ND | 1900period_change         | C |
| 52213090010131PO | 08243 | FS | 10010000FR | 33903900ND | 1900ending_balance        | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 31900400ND | 30615.41beginning_balance | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 31900400ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 13110000FR | 31900400ND | 0period_change            | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 31900400ND | 30615.41ending_balance    | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 31901300ND | 4808.78beginning_balance  | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 31901300ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 13110000FR | 31901300ND | 191.22period_change       | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 31901300ND | 5000ending_balance        | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33901400ND | 400beginning_balance      | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33901400ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 13110000FR | 33901400ND | 0period_change            | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33901400ND | 400ending_balance         | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903000ND | 7491.88beginning_balance  | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903000ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903000ND | 0period_change            | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903000ND | 7491.88ending_balance     | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903600ND | 1000beginning_balance     | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903600ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903600ND | 0period_change            | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903600ND | 1000ending_balance        | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903900ND | 94.79beginning_balance    | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903900ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903900ND | 0period_change            | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 33903900ND | 94.79ending_balance       | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 44905200ND | 200beginning_balance      | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 44905200ND | 0period_change            | D |
| 52213090010131PO | 08243 | FS | 13110000FR | 44905200ND | 0period_change            | C |
| 52213090010131PO | 08243 | FS | 13110000FR | 44905200ND | 200ending_balance         | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 31900400ND | 0beginning_balance        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 31900400ND | 0period_change            | D |
| 52213090010131PO | 08244 | FS | 10010000FR | 31900400ND | 20000period_change        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 31900400ND | 20000ending_balance       | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 31901100ND | 100beginning_balance      | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 31901100ND | 0period_change            | D |
| 52213090010131PO | 08244 | FS | 10010000FR | 31901100ND | 0period_change            | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 31901100ND | 100ending_balance         | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33504100ND | 2000beginning_balance     | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33504100ND | 0period_change            | D |
| 52213090010131PO | 08244 | FS | 10010000FR | 33504100ND | 2000period_change         | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33504100ND | 4000ending_balance        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33901400ND | 0beginning_balance        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33901400ND | 0period_change            | D |
| 52213090010131PO | 08244 | FS | 10010000FR | 33901400ND | 4000period_change         | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33901400ND | 4000ending_balance        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903000ND | 3812.42beginning_balance  | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903000ND | 0period_change            | D |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903000ND | 1387.58period_change      | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903000ND | 5200ending_balance        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903200ND | 0beginning_balance        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903200ND | 0period_change            | D |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903200ND | 500period_change          | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903200ND | 500ending_balance         | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903600ND | 0beginning_balance        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903600ND | 0period_change            | D |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903600ND | 1650period_change         | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33903600ND | 1650ending_balance        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33904800ND | 0beginning_balance        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33904800ND | 0period_change            | D |
| 52213090010131PO | 08244 | FS | 10010000FR | 33904800ND | 1200period_change         | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 33904800ND | 1200ending_balance        | C |
| 52213090010131PO | 08244 | FS | 10010000FR | 44905100ND | 0beginning_balance        | C |

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| 52213090010131PO | 10122FS | 12110000FR | 44905200ND |  |  | 0period_change             | D |
| 52213090010131PO | 10122FS | 12110000FR | 44905200ND |  |  | 22687.05period_change      | C |
| 52213090010131PO | 10122FS | 12110000FR | 44905200ND |  |  | 22687.05ending_balance     | C |
| 52213090010131PO | 10122FS | 12140000FR | 33903200ND |  |  | 0beginning_balance         | C |
| 52213090010131PO | 10122FS | 12140000FR | 33903200ND |  |  | 0period_change             | D |
| 52213090010131PO | 10122FS | 12140000FR | 33903200ND |  |  | 416.98period_change        | C |
| 52213090010131PO | 10122FS | 12140000FR | 33903200ND |  |  | 416.98ending_balance       | C |
| 52213090010131PO | 10122FS | 12140000FR | 33903900ND |  |  | 4330.77beginning_balance   | C |
| 52213090010131PO | 10122FS | 12140000FR | 33903900ND |  |  | 0period_change             | D |
| 52213090010131PO | 10122FS | 12140000FR | 33903900ND |  |  | 0period_change             | C |
| 52213090010131PO | 10122FS | 12140000FR | 33903900ND |  |  | 4330.77ending_balance      | C |
| 52213090010131PO | 10301FS | 12110000FR | 31900400ND |  |  | 144995.63beginning_balance | C |
| 52213090010131PO | 10301FS | 12110000FR | 31900400ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12110000FR | 31900400ND |  |  | 15004.37period_change      | C |
| 52213090010131PO | 10301FS | 12110000FR | 31900400ND |  |  | 160000ending_balance       | C |
| 52213090010131PO | 10301FS | 12110000FR | 31901300ND |  |  | 0beginning_balance         | C |
| 52213090010131PO | 10301FS | 12110000FR | 31901300ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12110000FR | 31901300ND |  |  | 2783.15period_change       | C |
| 52213090010131PO | 10301FS | 12110000FR | 31901300ND |  |  | 2783.15ending_balance      | C |
| 52213090010131PO | 10301FS | 12110000FR | 33903600ND |  |  | 78600.97beginning_balance  | C |
| 52213090010131PO | 10301FS | 12110000FR | 33903600ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12110000FR | 33903600ND |  |  | 6993.03period_change       | C |
| 52213090010131PO | 10301FS | 12110000FR | 33903600ND |  |  | 85594ending_balance        | C |
| 52213090010131PO | 10301FS | 12110000FR | 33903900ND |  |  | 7000beginning_balance      | C |
| 52213090010131PO | 10301FS | 12110000FR | 33903900ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12110000FR | 33903900ND |  |  | 1860period_change          | C |
| 52213090010131PO | 10301FS | 12110000FR | 33903900ND |  |  | 8860ending_balance         | C |
| 52213090010131PO | 10301FS | 12110000FR | 44905200ND |  |  | 2000beginning_balance      | C |
| 52213090010131PO | 10301FS | 12110000FR | 44905200ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12110000FR | 44905200ND |  |  | 0period_change             | C |
| 52213090010131PO | 10301FS | 12110000FR | 44905200ND |  |  | 2000ending_balance         | C |
| 52213090010131PO | 10301FS | 12130000FR | 33903000ND |  |  | 12058.32beginning_balance  | C |
| 52213090010131PO | 10301FS | 12130000FR | 33903000ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12130000FR | 33903000ND |  |  | 0period_change             | C |
| 52213090010131PO | 10301FS | 12130000FR | 33903000ND |  |  | 12058.32ending_balance     | C |
| 52213090010131PO | 10301FS | 12130000FR | 33933900ND |  |  | 4441.5beginning_balance    | C |
| 52213090010131PO | 10301FS | 12130000FR | 33933900ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12130000FR | 33933900ND |  |  | 0period_change             | C |
| 52213090010131PO | 10301FS | 12130000FR | 33933900ND |  |  | 4441.5ending_balance       | C |
| 52213090010131PO | 10301FS | 12130000FR | 44905100ND |  |  | 100beginning_balance       | C |
| 52213090010131PO | 10301FS | 12130000FR | 44905100ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12130000FR | 44905100ND |  |  | 0period_change             | C |
| 52213090010131PO | 10301FS | 12130000FR | 44905100ND |  |  | 100ending_balance          | C |
| 52213090010131PO | 10301FS | 12130000FR | 44905200ND |  |  | 5000beginning_balance      | C |
| 52213090010131PO | 10301FS | 12130000FR | 44905200ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12130000FR | 44905200ND |  |  | 0period_change             | C |
| 52213090010131PO | 10301FS | 12130000FR | 44905200ND |  |  | 5000ending_balance         | C |
| 52213090010131PO | 10301FS | 12140000FR | 31901100ND |  |  | 45040beginning_balance     | C |
| 52213090010131PO | 10301FS | 12140000FR | 31901100ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12140000FR | 31901100ND |  |  | 0period_change             | C |
| 52213090010131PO | 10301FS | 12140000FR | 31901100ND |  |  | 45040ending_balance        | C |
| 52213090010131PO | 10301FS | 12140000FR | 31901300ND |  |  | 0beginning_balance         | C |
| 52213090010131PO | 10301FS | 12140000FR | 31901300ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12140000FR | 31901300ND |  |  | 4032.02period_change       | C |
| 52213090010131PO | 10301FS | 12140000FR | 31901300ND |  |  | 4032.02ending_balance      | C |
| 52213090010131PO | 10301FS | 12140000FR | 33900400ND |  |  | 6600.15beginning_balance   | C |
| 52213090010131PO | 10301FS | 12140000FR | 33900400ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12140000FR | 33900400ND |  |  | 42951.15period_change      | C |
| 52213090010131PO | 10301FS | 12140000FR | 33900400ND |  |  | 49551.3ending_balance      | C |
| 52213090010131PO | 10301FS | 12140000FR | 33903000ND |  |  | 90773.52beginning_balance  | C |
| 52213090010131PO | 10301FS | 12140000FR | 33903000ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12140000FR | 33903000ND |  |  | 7887.06period_change       | C |
| 52213090010131PO | 10301FS | 12140000FR | 33903000ND |  |  | 98660.58ending_balance     | C |
| 52213090010131PO | 10301FS | 12140000FR | 33903600ND |  |  | 13755.22beginning_balance  | C |
| 52213090010131PO | 10301FS | 12140000FR | 33903600ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12140000FR | 33903600ND |  |  | 158period_change           | C |
| 52213090010131PO | 10301FS | 12140000FR | 33903600ND |  |  | 13913.22ending_balance     | C |
| 52213090010131PO | 10301FS | 12140000FR | 33904700ND |  |  | 64400beginning_balance     | C |
| 52213090010131PO | 10301FS | 12140000FR | 33904700ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12140000FR | 33904700ND |  |  | 21161.77period_change      | C |
| 52213090010131PO | 10301FS | 12140000FR | 33904700ND |  |  | 85561.77ending_balance     | C |
| 52213090010131PO | 10301FS | 12150000FR | 44905200ND |  |  | 29431beginning_balance     | C |
| 52213090010131PO | 10301FS | 12150000FR | 44905200ND |  |  | 0period_change             | D |
| 52213090010131PO | 10301FS | 12150000FR | 44905200ND |  |  | 0period_change             | C |
| 52213090010131PO | 10301FS | 12150000FR | 44905200ND |  |  | 29431ending_balance        | C |
| 52213090010131PO | 10302FS | 12110000FR | 31900400ND |  |  | 65646.24beginning_balance  | C |
| 52213090010131PO | 10302FS | 12110000FR | 31900400ND |  |  | 0period_change             | D |
| 52213090010131PO | 10302FS | 12110000FR | 31900400ND |  |  | 0period_change             | C |
| 52213090010131PO | 10302FS | 12110000FR | 31900400ND |  |  | 65646.24ending_balance     | C |
| 52213090010131PO | 10302FS | 12110000FR | 31901100ND |  |  | 5000beginning_balance      | C |

|                  |         |            |            |                           |   |
|------------------|---------|------------|------------|---------------------------|---|
| 52213090010131PO | 10302FS | 12110000FR | 31901100ND | 0period_change            | D |
| 52213090010131PO | 10302FS | 12110000FR | 31901100ND | 19106.04period_change     | C |
| 52213090010131PO | 10302FS | 12110000FR | 31901100ND | 24106.04ending_balance    | C |
| 52213090010131PO | 10302FS | 12110000FR | 33901400ND | 4000beginning_balance     | C |
| 52213090010131PO | 10302FS | 12110000FR | 33901400ND | 0period_change            | D |
| 52213090010131PO | 10302FS | 12110000FR | 33901400ND | 11425.84period_change     | C |
| 52213090010131PO | 10302FS | 12110000FR | 33901400ND | 15425.84ending_balance    | C |
| 52213090010131PO | 10302FS | 12110000FR | 33903000ND | 13080beginning_balance    | C |
| 52213090010131PO | 10302FS | 12110000FR | 33903000ND | 0period_change            | D |
| 52213090010131PO | 10302FS | 12110000FR | 33903000ND | 10000period_change        | C |
| 52213090010131PO | 10302FS | 12110000FR | 33903000ND | 23080ending_balance       | C |
| 52213090010131PO | 10302FS | 12110000FR | 33903600ND | 0beginning_balance        | C |
| 52213090010131PO | 10302FS | 12110000FR | 33903600ND | 0period_change            | D |
| 52213090010131PO | 10302FS | 12110000FR | 33903600ND | 1500period_change         | C |
| 52213090010131PO | 10302FS | 12110000FR | 33903600ND | 1500ending_balance        | C |
| 52213090010131PO | 10302FS | 12110000FR | 33903900ND | 0beginning_balance        | C |
| 52213090010131PO | 10302FS | 12110000FR | 33903900ND | 0period_change            | D |
| 52213090010131PO | 10302FS | 12110000FR | 33903900ND | 5336.23period_change      | C |
| 52213090010131PO | 10302FS | 12110000FR | 33903900ND | 5336.23ending_balance     | C |
| 52213090010131PO | 10302FS | 12110000FR | 33933900ND | 0beginning_balance        | C |
| 52213090010131PO | 10302FS | 12110000FR | 33933900ND | 0period_change            | D |
| 52213090010131PO | 10302FS | 12110000FR | 33933900ND | 18176.17period_change     | C |
| 52213090010131PO | 10302FS | 12110000FR | 33933900ND | 18176.17ending_balance    | C |
| 52213090010131PO | 10302FS | 12900000FR | 33903000ND | 14965.87beginning_balance | C |
| 52213090010131PO | 10302FS | 12900000FR | 33903000ND | 0period_change            | D |
| 52213090010131PO | 10302FS | 12900000FR | 33903000ND | 0period_change            | C |
| 52213090010131PO | 10302FS | 12900000FR | 33903000ND | 14965.87ending_balance    | C |
| 52213090010131PO | 10302FS | 19300000FR | 44905200ND | 6600beginning_balance     | C |
| 52213090010131PO | 10302FS | 19300000FR | 44905200ND | 0period_change            | D |
| 52213090010131PO | 10302FS | 19300000FR | 44905200ND | 0period_change            | C |
| 52213090010131PO | 10302FS | 19300000FR | 44905200ND | 6600ending_balance        | C |
| 52213090010131PO | 10303FS | 12110000FR | 31900400ND | 9000beginning_balance     | C |
| 52213090010131PO | 10303FS | 12110000FR | 31900400ND | 0period_change            | D |
| 52213090010131PO | 10303FS | 12110000FR | 31900400ND | 1623period_change         | C |
| 52213090010131PO | 10303FS | 12110000FR | 31900400ND | 10623ending_balance       | C |
| 52213090010131PO | 10303FS | 12110000FR | 33903200ND | 5000beginning_balance     | C |
| 52213090010131PO | 10303FS | 12110000FR | 33903200ND | 0period_change            | D |
| 52213090010131PO | 10303FS | 12110000FR | 33903200ND | 0period_change            | C |
| 52213090010131PO | 10303FS | 12110000FR | 33903200ND | 5000ending_balance        | C |
| 52213090010131PO | 10303FS | 12130000FR | 44905200ND | 30.45beginning_balance    | C |
| 52213090010131PO | 10303FS | 12130000FR | 44905200ND | 0period_change            | D |
| 52213090010131PO | 10303FS | 12130000FR | 44905200ND | 0period_change            | C |
| 52213090010131PO | 10303FS | 12130000FR | 44905200ND | 30.45ending_balance       | C |
| 52213090010131PO | 10303FS | 12140000FR | 33903200ND | 5000beginning_balance     | C |
| 52213090010131PO | 10303FS | 12140000FR | 33903200ND | 0period_change            | D |
| 52213090010131PO | 10303FS | 12140000FR | 33903200ND | 8521.32period_change      | C |
| 52213090010131PO | 10303FS | 12140000FR | 33903200ND | 13521.32ending_balance    | C |
| 52213090010131PO | 10304FS | 12110000FR | 33901400ND | 1000beginning_balance     | C |
| 52213090010131PO | 10304FS | 12110000FR | 33901400ND | 0period_change            | D |
| 52213090010131PO | 10304FS | 12110000FR | 33901400ND | 0period_change            | C |
| 52213090010131PO | 10304FS | 12110000FR | 33901400ND | 1000ending_balance        | C |
| 52213090010131PO | 10304FS | 12110000FR | 33903000ND | 1346.24beginning_balance  | C |
| 52213090010131PO | 10304FS | 12110000FR | 33903000ND | 0period_change            | D |
| 52213090010131PO | 10304FS | 12110000FR | 33903000ND | 0period_change            | C |
| 52213090010131PO | 10304FS | 12110000FR | 33903000ND | 1346.24ending_balance     | C |
| 52213090010131PO | 10304FS | 12110000FR | 33903900ND | 4000beginning_balance     | C |
| 52213090010131PO | 10304FS | 12110000FR | 33903900ND | 0period_change            | D |
| 52213090010131PO | 10304FS | 12110000FR | 33903900ND | 0period_change            | C |
| 52213090010131PO | 10304FS | 12110000FR | 33903900ND | 4000ending_balance        | C |
| 52213090010131PO | 10304FS | 12140000FR | 33903000ND | 26047.94beginning_balance | C |
| 52213090010131PO | 10304FS | 12140000FR | 33903000ND | 0period_change            | D |
| 52213090010131PO | 10304FS | 12140000FR | 33903000ND | 0period_change            | C |
| 52213090010131PO | 10304FS | 12140000FR | 33903000ND | 26047.94ending_balance    | C |
| 52213090010131PO | 10305FS | 12110000FR | 33903000ND | 5770beginning_balance     | C |
| 52213090010131PO | 10305FS | 12110000FR | 33903000ND | 0period_change            | D |
| 52213090010131PO | 10305FS | 12110000FR | 33903000ND | 0period_change            | C |
| 52213090010131PO | 10305FS | 12110000FR | 33903000ND | 5770ending_balance        | C |
| 52213090010131PO | 10305FS | 12130000FR | 33903000ND | 59.4beginning_balance     | C |
| 52213090010131PO | 10305FS | 12130000FR | 33903000ND | 0period_change            | D |
| 52213090010131PO | 10305FS | 12130000FR | 33903000ND | 0period_change            | C |
| 52213090010131PO | 10305FS | 12130000FR | 33903000ND | 59.4ending_balance        | C |
| 52213090010131PO | 10305FS | 12900000FR | 33903900ND | 1695beginning_balance     | C |
| 52213090010131PO | 10305FS | 12900000FR | 33903900ND | 0period_change            | D |
| 52213090010131PO | 10305FS | 12900000FR | 33903900ND | 0period_change            | C |
| 52213090010131PO | 10305FS | 12900000FR | 33903900ND | 1695ending_balance        | C |
| 52213090010131PO | 12122FS | 10010000FR | 33903000ND | 732beginning_balance      | C |
| 52213090010131PO | 12122FS | 10010000FR | 33903000ND | 0period_change            | D |
| 52213090010131PO | 12122FS | 10010000FR | 33903000ND | 4268period_change         | C |
| 52213090010131PO | 12122FS | 10010000FR | 33903000ND | 5000ending_balance        | C |

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|------------------|---------|------------|--|--|--|------------|--|--|--|--|--|---------------------------|
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 31901100ND |  |  |  |  |  | 9000beginning_balanceC    |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change C          |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 31901100ND |  |  |  |  |  | 9000ending_balance C      |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33901400ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33901400ND |  |  |  |  |  | 880period_change C        |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33901400ND |  |  |  |  |  | 880ending_balance C       |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33903000ND |  |  |  |  |  | 5000beginning_balanceC    |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change C          |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33903000ND |  |  |  |  |  | 5000ending_balance C      |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33909300ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33909300ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33909300ND |  |  |  |  |  | 200period_change C        |
| 52213090010131PO | 12122FS | 11110000FR |  |  |  | 33909300ND |  |  |  |  |  | 200ending_balance C       |
| 52213090010131PO | 12361FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 3691.7period_change C     |
| 52213090010131PO | 12361FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 3691.7ending_balance C    |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 31900400ND |  |  |  |  |  | 24408beginning_balanceC   |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_change C          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 31900400ND |  |  |  |  |  | 24408ending_balance C     |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 31901100ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 31901100ND |  |  |  |  |  | 18029.63period_change C   |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 31901100ND |  |  |  |  |  | 18029.63ending_balance C  |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33901400ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33901400ND |  |  |  |  |  | 300period_change C        |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33901400ND |  |  |  |  |  | 300ending_balance C       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903000ND |  |  |  |  |  | 6334.04beginning_balanceC |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903000ND |  |  |  |  |  | 4213.56period_change C    |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903000ND |  |  |  |  |  | 10547.6ending_balance C   |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903200ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903200ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903200ND |  |  |  |  |  | 100period_change C        |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903200ND |  |  |  |  |  | 100ending_balance C       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903600ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903600ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903600ND |  |  |  |  |  | 1100period_change C       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903600ND |  |  |  |  |  | 1100ending_balance C      |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903900ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903900ND |  |  |  |  |  | 1212.11period_change C    |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33903900ND |  |  |  |  |  | 1212.11ending_balance C   |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33909300ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33909300ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33909300ND |  |  |  |  |  | 100period_change C        |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 33909300ND |  |  |  |  |  | 100ending_balance C       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 44905100ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 44905100ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 44905100ND |  |  |  |  |  | 2271.33period_change C    |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 44905100ND |  |  |  |  |  | 2271.33ending_balance C   |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 44905200ND |  |  |  |  |  | 8286.65beginning_balanceC |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 44905200ND |  |  |  |  |  | 8630.5period_change C     |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 44905200ND |  |  |  |  |  | 16917.15ending_balance C  |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 46907100ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 46907100ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 46907100ND |  |  |  |  |  | 100period_change C        |
| 52213090010131PO | 12361FS | 11110000FR |  |  |  | 46907100ND |  |  |  |  |  | 100ending_balance C       |
| 52213090010131PO | 12361FS | 11120000FR |  |  |  | 31901100ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11120000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11120000FR |  |  |  | 31901100ND |  |  |  |  |  | 5597.79period_change C    |
| 52213090010131PO | 12361FS | 11120000FR |  |  |  | 31901100ND |  |  |  |  |  | 5597.79ending_balance C   |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31900400ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31900400ND |  |  |  |  |  | 1200period_change C       |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31900400ND |  |  |  |  |  | 1200ending_balance C      |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31901100ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31901100ND |  |  |  |  |  | 2667.29period_change C    |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31901100ND |  |  |  |  |  | 2667.29ending_balance C   |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31901300ND |  |  |  |  |  | 0beginning_balanceC       |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_change D          |
| 52213090010131PO | 12361FS | 11130000FR |  |  |  | 31901300ND |  |  |  |  |  | 772.81period_change C     |

|                  |         |            |            |           |                    |   |
|------------------|---------|------------|------------|-----------|--------------------|---|
| 52213090010131PO | 12361FS | 11130000FR | 31901300ND | 772.81    | ending_balance     | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903000ND |           | 0beginning_balance | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903000ND |           | 0period_change     | D |
| 52213090010131PO | 12361FS | 11130000FR | 33903000ND |           | 300period_change   | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903000ND |           | 300ending_balance  | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903200ND |           | 0beginning_balance | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903200ND |           | 0period_change     | D |
| 52213090010131PO | 12361FS | 11130000FR | 33903200ND |           | 100period_change   | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903200ND |           | 100ending_balance  | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903600ND |           | 0beginning_balance | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903600ND |           | 0period_change     | D |
| 52213090010131PO | 12361FS | 11130000FR | 33903600ND |           | 100period_change   | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903600ND |           | 100ending_balance  | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903900ND |           | 0beginning_balance | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903900ND |           | 0period_change     | D |
| 52213090010131PO | 12361FS | 11130000FR | 33903900ND |           | 200period_change   | C |
| 52213090010131PO | 12361FS | 11130000FR | 33903900ND |           | 200ending_balance  | C |
| 52213090010131PO | 12361FS | 11130000FR | 44905100ND | 77302.18  | beginning_balance  | C |
| 52213090010131PO | 12361FS | 11130000FR | 44905100ND |           | 0period_change     | D |
| 52213090010131PO | 12361FS | 11130000FR | 44905100ND | 62341.83  | period_change      | C |
| 52213090010131PO | 12361FS | 11130000FR | 44905100ND | 139644.01 | ending_balance     | C |
| 52213090010131PO | 12361FS | 11130000FR | 44905200ND |           | 0beginning_balance | C |
| 52213090010131PO | 12361FS | 11130000FR | 44905200ND |           | 0period_change     | D |
| 52213090010131PO | 12361FS | 11130000FR | 44905200ND |           | 3710period_change  | C |
| 52213090010131PO | 12361FS | 11130000FR | 44905200ND |           | 3710ending_balance | C |
| 52213090010131PO | 12361FS | 11130000FR | 46907100ND |           | 0beginning_balance | C |
| 52213090010131PO | 12361FS | 11130000FR | 46907100ND |           | 0period_change     | D |
| 52213090010131PO | 12361FS | 11130000FR | 46907100ND |           | 100period_change   | C |
| 52213090010131PO | 12361FS | 11130000FR | 46907100ND |           | 100ending_balance  | C |
| 52213090010131PO | 12361FS | 11200000FR | 33903000ND | 9947.07   | beginning_balance  | C |
| 52213090010131PO | 12361FS | 11200000FR | 33903000ND |           | 0period_change     | D |
| 52213090010131PO | 12361FS | 11200000FR | 33903000ND |           | 0period_change     | C |
| 52213090010131PO | 12361FS | 11200000FR | 33903000ND | 9947.07   | ending_balance     | C |
| 52213090010131PO | 12364FS | 10010000FR | 33901800ND |           | 0beginning_balance | C |
| 52213090010131PO | 12364FS | 10010000FR | 33901800ND |           | 0period_change     | D |
| 52213090010131PO | 12364FS | 10010000FR | 33901800ND | 7480      | period_change      | C |
| 52213090010131PO | 12364FS | 10010000FR | 33901800ND | 7480      | ending_balance     | C |
| 52213090010131PO | 12365FS | 11110000FR | 31900400ND |           | 0beginning_balance | C |
| 52213090010131PO | 12365FS | 11110000FR | 31900400ND |           | 0period_change     | D |
| 52213090010131PO | 12365FS | 11110000FR | 31900400ND |           | 1000period_change  | C |
| 52213090010131PO | 12365FS | 11110000FR | 31900400ND |           | 1000ending_balance | C |
| 52213090010131PO | 12365FS | 11110000FR | 31901300ND |           | 0beginning_balance | C |
| 52213090010131PO | 12365FS | 11110000FR | 31901300ND |           | 0period_change     | D |
| 52213090010131PO | 12365FS | 11110000FR | 31901300ND |           | 9400period_change  | C |
| 52213090010131PO | 12365FS | 11110000FR | 31901300ND |           | 9400ending_balance | C |
| 52213090010131PO | 12365FS | 11110000FR | 33903000ND |           | 0beginning_balance | C |
| 52213090010131PO | 12365FS | 11110000FR | 33903000ND |           | 0period_change     | D |
| 52213090010131PO | 12365FS | 11110000FR | 33903000ND | 193.63    | period_change      | C |
| 52213090010131PO | 12365FS | 11110000FR | 33903000ND | 193.63    | ending_balance     | C |
| 52213090010131PO | 12365FS | 11110000FR | 33903600ND |           | 0beginning_balance | C |
| 52213090010131PO | 12365FS | 11110000FR | 33903600ND |           | 0period_change     | D |
| 52213090010131PO | 12365FS | 11110000FR | 33903600ND |           | 100period_change   | C |
| 52213090010131PO | 12365FS | 11110000FR | 33903600ND |           | 100ending_balance  | C |
| 52213090010131PO | 12365FS | 11110000FR | 33903900ND |           | 0beginning_balance | C |
| 52213090010131PO | 12365FS | 11110000FR | 33903900ND |           | 0period_change     | D |
| 52213090010131PO | 12365FS | 11110000FR | 33903900ND |           | 200period_change   | C |
| 52213090010131PO | 12365FS | 11110000FR | 33903900ND |           | 200ending_balance  | C |
| 52213090010131PO | 12365FS | 11110000FR | 44905100ND | 246778.87 | beginning_balance  | C |
| 52213090010131PO | 12365FS | 11110000FR | 44905100ND |           | 0period_change     | D |
| 52213090010131PO | 12365FS | 11110000FR | 44905100ND |           | 100period_change   | C |
| 52213090010131PO | 12365FS | 11110000FR | 44905100ND | 246878.87 | ending_balance     | C |
| 52213090010131PO | 12365FS | 11110000FR | 44905200ND |           | 0beginning_balance | C |
| 52213090010131PO | 12365FS | 11110000FR | 44905200ND |           | 0period_change     | D |
| 52213090010131PO | 12365FS | 11110000FR | 44905200ND |           | 100period_change   | C |
| 52213090010131PO | 12365FS | 11110000FR | 44905200ND |           | 100ending_balance  | C |
| 52213090010131PO | 12365FS | 11110000FR | 44906100ND |           | 0beginning_balance | C |
| 52213090010131PO | 12365FS | 11110000FR | 44906100ND |           | 0period_change     | D |
| 52213090010131PO | 12365FS | 11110000FR | 44906100ND |           | 100period_change   | C |
| 52213090010131PO | 12365FS | 11110000FR | 44906100ND |           | 100ending_balance  | C |
| 52213090010131PO | 12365FS | 11120000FR | 31900400ND | 1530      | beginning_balance  | C |
| 52213090010131PO | 12365FS | 11120000FR | 31900400ND |           | 0period_change     | D |
| 52213090010131PO | 12365FS | 11120000FR | 31900400ND |           | 3570period_change  | C |
| 52213090010131PO | 12365FS | 11120000FR | 31900400ND |           | 5100ending_balance | C |
| 52213090010131PO | 12365FS | 11120000FR | 31901100ND | 7000      | beginning_balance  | C |
| 52213090010131PO | 12365FS | 11120000FR | 31901100ND |           | 0period_change     | D |
| 52213090010131PO | 12365FS | 11120000FR | 31901100ND |           | 100period_change   | C |
| 52213090010131PO | 12365FS | 11120000FR | 31901100ND | 7100      | ending_balance     | C |
| 52213090010131PO | 12365FS | 11120000FR | 31901300ND |           | 0beginning_balance | C |
| 52213090010131PO | 12365FS | 11120000FR | 31901300ND |           | 0period_change     | D |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 52213090010131PO | 12365FS | 11120000FR | 31901300ND | 906.93period_change        | C |
| 52213090010131PO | 12365FS | 11120000FR | 31901300ND | 906.93ending_balance       | C |
| 52213090010131PO | 12365FS | 11130000FR | 31901100ND | 0beginning_balance         | C |
| 52213090010131PO | 12365FS | 11130000FR | 31901100ND | 0period_change             | D |
| 52213090010131PO | 12365FS | 11130000FR | 31901100ND | 100period_change           | C |
| 52213090010131PO | 12365FS | 11130000FR | 31901100ND | 100ending_balance          | C |
| 52213090010131PO | 12365FS | 11130000FR | 33903000ND | 0beginning_balance         | C |
| 52213090010131PO | 12365FS | 11130000FR | 33903000ND | 0period_change             | D |
| 52213090010131PO | 12365FS | 11130000FR | 33903000ND | 1979.29period_change       | C |
| 52213090010131PO | 12365FS | 11130000FR | 33903000ND | 1979.29ending_balance      | C |
| 52213090010131PO | 12365FS | 11130000FR | 33903600ND | 0beginning_balance         | C |
| 52213090010131PO | 12365FS | 11130000FR | 33903600ND | 0period_change             | D |
| 52213090010131PO | 12365FS | 11130000FR | 33903600ND | 100period_change           | C |
| 52213090010131PO | 12365FS | 11130000FR | 33903600ND | 100ending_balance          | C |
| 52213090010131PO | 12365FS | 11130000FR | 33903900ND | 0beginning_balance         | C |
| 52213090010131PO | 12365FS | 11130000FR | 33903900ND | 0period_change             | D |
| 52213090010131PO | 12365FS | 11130000FR | 33903900ND | 200period_change           | C |
| 52213090010131PO | 12365FS | 11130000FR | 33903900ND | 200ending_balance          | C |
| 52213090010131PO | 12365FS | 11130000FR | 44905100ND | 0beginning_balance         | C |
| 52213090010131PO | 12365FS | 11130000FR | 44905100ND | 0period_change             | D |
| 52213090010131PO | 12365FS | 11130000FR | 44905100ND | 200period_change           | C |
| 52213090010131PO | 12365FS | 11130000FR | 44905100ND | 200ending_balance          | C |
| 52213090010131PO | 12365FS | 11130000FR | 44905200ND | 0beginning_balance         | C |
| 52213090010131PO | 12365FS | 11130000FR | 44905200ND | 0period_change             | D |
| 52213090010131PO | 12365FS | 11130000FR | 44905200ND | 200period_change           | C |
| 52213090010131PO | 12365FS | 11130000FR | 44905200ND | 200ending_balance          | C |
| 52213090010131PO | 12366FS | 11110000FR | 31900400ND | 0beginning_balance         | C |
| 52213090010131PO | 12366FS | 11110000FR | 31900400ND | 0period_change             | D |
| 52213090010131PO | 12366FS | 11110000FR | 31900400ND | 568.09period_change        | C |
| 52213090010131PO | 12366FS | 11110000FR | 31900400ND | 568.09ending_balance       | C |
| 52213090010131PO | 12366FS | 11110000FR | 33903600ND | 0beginning_balance         | C |
| 52213090010131PO | 12366FS | 11110000FR | 33903600ND | 0period_change             | D |
| 52213090010131PO | 12366FS | 11110000FR | 33903600ND | 100period_change           | C |
| 52213090010131PO | 12366FS | 11110000FR | 33903600ND | 100ending_balance          | C |
| 52213090010131PO | 12366FS | 11110000FR | 33903900ND | 0beginning_balance         | C |
| 52213090010131PO | 12366FS | 11110000FR | 33903900ND | 0period_change             | D |
| 52213090010131PO | 12366FS | 11110000FR | 33903900ND | 100period_change           | C |
| 52213090010131PO | 12366FS | 11110000FR | 33903900ND | 100ending_balance          | C |
| 52213090010131PO | 12367FS | 11110000FR | 31901100ND | 51600beginning_balance     | C |
| 52213090010131PO | 12367FS | 11110000FR | 31901100ND | 0period_change             | D |
| 52213090010131PO | 12367FS | 11110000FR | 31901100ND | 3400period_change          | C |
| 52213090010131PO | 12367FS | 11110000FR | 31901100ND | 55000ending_balance        | C |
| 52213090010131PO | 12367FS | 11110000FR | 31901300ND | 15000beginning_balance     | C |
| 52213090010131PO | 12367FS | 11110000FR | 31901300ND | 0period_change             | D |
| 52213090010131PO | 12367FS | 11110000FR | 31901300ND | 0period_change             | C |
| 52213090010131PO | 12367FS | 11110000FR | 31901300ND | 15000ending_balance        | C |
| 52213090010131PO | 12367FS | 11110000FR | 33903000ND | 0beginning_balance         | C |
| 52213090010131PO | 12367FS | 11110000FR | 33903000ND | 0period_change             | D |
| 52213090010131PO | 12367FS | 11110000FR | 33903000ND | 100period_change           | C |
| 52213090010131PO | 12367FS | 11110000FR | 33903000ND | 100ending_balance          | C |
| 52213090010131PO | 12367FS | 11110000FR | 33903600ND | 0beginning_balance         | C |
| 52213090010131PO | 12367FS | 11110000FR | 33903600ND | 0period_change             | D |
| 52213090010131PO | 12367FS | 11110000FR | 33903600ND | 2000period_change          | C |
| 52213090010131PO | 12367FS | 11110000FR | 33903600ND | 2000ending_balance         | C |
| 52213090010131PO | 12367FS | 11110000FR | 33903900ND | 0beginning_balance         | C |
| 52213090010131PO | 12367FS | 11110000FR | 33903900ND | 0period_change             | D |
| 52213090010131PO | 12367FS | 11110000FR | 33903900ND | 100period_change           | C |
| 52213090010131PO | 12367FS | 11110000FR | 33903900ND | 100ending_balance          | C |
| 52213090010131PO | 13392FS | 10010000FR | 33504300ND | 0beginning_balance         | C |
| 52213090010131PO | 13392FS | 10010000FR | 33504300ND | 0period_change             | D |
| 52213090010131PO | 13392FS | 10010000FR | 33504300ND | 7500period_change          | C |
| 52213090010131PO | 13392FS | 10010000FR | 33504300ND | 7500ending_balance         | C |
| 52213090010131PO | 13392FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 52213090010131PO | 13392FS | 10010000FR | 33901400ND | 0period_change             | D |
| 52213090010131PO | 13392FS | 10010000FR | 33901400ND | 2300period_change          | C |
| 52213090010131PO | 13392FS | 10010000FR | 33901400ND | 2300ending_balance         | C |
| 52213090010131PO | 13392FS | 10010000FR | 33903000ND | 19948.66beginning_balance  | C |
| 52213090010131PO | 13392FS | 10010000FR | 33903000ND | 0period_change             | D |
| 52213090010131PO | 13392FS | 10010000FR | 33903000ND | 0period_change             | C |
| 52213090010131PO | 13392FS | 10010000FR | 33903000ND | 19948.66ending_balance     | C |
| 52213090010131PO | 13392FS | 10010000FR | 33903600ND | 0beginning_balance         | C |
| 52213090010131PO | 13392FS | 10010000FR | 33903600ND | 0period_change             | D |
| 52213090010131PO | 13392FS | 10010000FR | 33903600ND | 3000period_change          | C |
| 52213090010131PO | 13392FS | 10010000FR | 33903600ND | 3000ending_balance         | C |
| 52213090010131PO | 13392FS | 10010000FR | 33903900ND | 248478.09beginning_balance | C |
| 52213090010131PO | 13392FS | 10010000FR | 33903900ND | 0period_change             | D |
| 52213090010131PO | 13392FS | 10010000FR | 33903900ND | 1521.91period_change       | C |
| 52213090010131PO | 13392FS | 10010000FR | 33903900ND | 250000ending_balance       | C |
| 52213090010131PO | 13392FS | 10010000FR | 33909300ND | 0beginning_balance         | C |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 52213090010131PO | 13392FS | 10010000FR | 33909300ND | 0period_change             | D |
| 52213090010131PO | 13392FS | 10010000FR | 33909300ND | 100period_change           | C |
| 52213090010131PO | 13392FS | 10010000FR | 33909300ND | 100ending_balance          | C |
| 52213090010131PO | 13392FS | 10010000FR | 44905200ND | 5000beginning_balance      | C |
| 52213090010131PO | 13392FS | 10010000FR | 44905200ND | 0period_change             | D |
| 52213090010131PO | 13392FS | 10010000FR | 44905200ND | 0period_change             | C |
| 52213090010131PO | 13392FS | 10010000FR | 44905200ND | 5000ending_balance         | C |
| 52213090010131PO | 15451FS | 10010000FR | 32902100ND | 0beginning_balance         | C |
| 52213090010131PO | 15451FS | 10010000FR | 32902100ND | 0period_change             | D |
| 52213090010131PO | 15451FS | 10010000FR | 32902100ND | 33666.59period_change      | C |
| 52213090010131PO | 15451FS | 10010000FR | 32902100ND | 33666.59ending_balance     | C |
| 52213090010131PO | 15451FS | 10010000FR | 32902200ND | 0beginning_balance         | C |
| 52213090010131PO | 15451FS | 10010000FR | 32902200ND | 0period_change             | D |
| 52213090010131PO | 15451FS | 10010000FR | 32902200ND | 3000period_change          | C |
| 52213090010131PO | 15451FS | 10010000FR | 32902200ND | 3000ending_balance         | C |
| 52213090010131PO | 15451FS | 10010000FR | 33903600ND | 0beginning_balance         | C |
| 52213090010131PO | 15451FS | 10010000FR | 33903600ND | 0period_change             | D |
| 52213090010131PO | 15451FS | 10010000FR | 33903600ND | 6350.33period_change       | C |
| 52213090010131PO | 15451FS | 10010000FR | 33903600ND | 6350.33ending_balance      | C |
| 52213090010131PO | 15451FS | 10010000FR | 33903900ND | 0beginning_balance         | C |
| 52213090010131PO | 15451FS | 10010000FR | 33903900ND | 0period_change             | D |
| 52213090010131PO | 15451FS | 10010000FR | 33903900ND | 734period_change           | C |
| 52213090010131PO | 15451FS | 10010000FR | 33903900ND | 734ending_balance          | C |
| 52213090010131PO | 15451FS | 10010000FR | 46907100ND | 0beginning_balance         | C |
| 52213090010131PO | 15451FS | 10010000FR | 46907100ND | 0period_change             | D |
| 52213090010131PO | 15451FS | 10010000FR | 46907100ND | 3858.18period_change       | C |
| 52213090010131PO | 15451FS | 10010000FR | 46907100ND | 3858.18ending_balance      | C |
| 52213090010131PO | 15452FS | 10010000FR | 31900400ND | 0beginning_balance         | C |
| 52213090010131PO | 15452FS | 10010000FR | 31900400ND | 0period_change             | D |
| 52213090010131PO | 15452FS | 10010000FR | 31900400ND | 200period_change           | C |
| 52213090010131PO | 15452FS | 10010000FR | 31900400ND | 200ending_balance          | C |
| 52213090010131PO | 15452FS | 10010000FR | 31901100ND | 293250.68beginning_balance | C |
| 52213090010131PO | 15452FS | 10010000FR | 31901100ND | 0period_change             | D |
| 52213090010131PO | 15452FS | 10010000FR | 31901100ND | 15328.38period_change      | C |
| 52213090010131PO | 15452FS | 10010000FR | 31901100ND | 308579.06ending_balance    | C |
| 52213090010131PO | 15452FS | 10010000FR | 31901300ND | 0beginning_balance         | C |
| 52213090010131PO | 15452FS | 10010000FR | 31901300ND | 0period_change             | D |
| 52213090010131PO | 15452FS | 10010000FR | 31901300ND | 100period_change           | C |
| 52213090010131PO | 15452FS | 10010000FR | 31901300ND | 100ending_balance          | C |
| 52213090010131PO | 15452FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 52213090010131PO | 15452FS | 10010000FR | 33901400ND | 0period_change             | D |
| 52213090010131PO | 15452FS | 10010000FR | 33901400ND | 320period_change           | C |
| 52213090010131PO | 15452FS | 10010000FR | 33901400ND | 320ending_balance          | C |
| 52213090010131PO | 15452FS | 10010000FR | 33903000ND | 57463.13beginning_balance  | C |
| 52213090010131PO | 15452FS | 10010000FR | 33903000ND | 0period_change             | D |
| 52213090010131PO | 15452FS | 10010000FR | 33903000ND | 29243.58period_change      | C |
| 52213090010131PO | 15452FS | 10010000FR | 33903000ND | 86706.71ending_balance     | C |
| 52213090010131PO | 15452FS | 10010000FR | 33903600ND | 0beginning_balance         | C |
| 52213090010131PO | 15452FS | 10010000FR | 33903600ND | 0period_change             | D |
| 52213090010131PO | 15452FS | 10010000FR | 33903600ND | 1700period_change          | C |
| 52213090010131PO | 15452FS | 10010000FR | 33903600ND | 1700ending_balance         | C |
| 52213090010131PO | 15452FS | 10010000FR | 33903900ND | 79000beginning_balance     | C |
| 52213090010131PO | 15452FS | 10010000FR | 33903900ND | 0period_change             | D |
| 52213090010131PO | 15452FS | 10010000FR | 33903900ND | 12992.27period_change      | C |
| 52213090010131PO | 15452FS | 10010000FR | 33903900ND | 91992.27ending_balance     | C |
| 52213090010131PO | 15452FS | 10010000FR | 44905100ND | 623187.34beginning_balance | C |
| 52213090010131PO | 15452FS | 10010000FR | 44905100ND | 0period_change             | D |
| 52213090010131PO | 15452FS | 10010000FR | 44905100ND | 2665.34period_change       | C |
| 52213090010131PO | 15452FS | 10010000FR | 44905100ND | 625852.68ending_balance    | C |
| 52213090010131PO | 15452FS | 10010000FR | 44905200ND | 25479.25beginning_balance  | C |
| 52213090010131PO | 15452FS | 10010000FR | 44905200ND | 0period_change             | D |
| 52213090010131PO | 15452FS | 10010000FR | 44905200ND | 7750.75period_change       | C |
| 52213090010131PO | 15452FS | 10010000FR | 44905200ND | 33230ending_balance        | C |
| 52213090010131PO | 15452FS | 15100000FR | 44905100ND | 238890.35beginning_balance | C |
| 52213090010131PO | 15452FS | 15100000FR | 44905100ND | 0period_change             | D |
| 52213090010131PO | 15452FS | 15100000FR | 44905100ND | 944.8period_change         | C |
| 52213090010131PO | 15452FS | 15100000FR | 44905100ND | 239835.15ending_balance    | C |
| 52213090010131PO | 17122FS | 10010000FR | 31900400ND | 0beginning_balance         | C |
| 52213090010131PO | 17122FS | 10010000FR | 31900400ND | 0period_change             | D |
| 52213090010131PO | 17122FS | 10010000FR | 31900400ND | 200period_change           | C |
| 52213090010131PO | 17122FS | 10010000FR | 31900400ND | 200ending_balance          | C |
| 52213090010131PO | 17122FS | 10010000FR | 31901100ND | 0beginning_balance         | C |
| 52213090010131PO | 17122FS | 10010000FR | 31901100ND | 0period_change             | D |
| 52213090010131PO | 17122FS | 10010000FR | 31901100ND | 200period_change           | C |
| 52213090010131PO | 17122FS | 10010000FR | 31901100ND | 200ending_balance          | C |
| 52213090010131PO | 17122FS | 10010000FR | 31901300ND | 0beginning_balance         | C |
| 52213090010131PO | 17122FS | 10010000FR | 31901300ND | 0period_change             | D |
| 52213090010131PO | 17122FS | 10010000FR | 31901300ND | 200period_change           | C |
| 52213090010131PO | 17122FS | 10010000FR | 31901300ND | 200ending_balance          | C |
| 52213090010131PO | 17122FS | 10010000FR | 33903000ND | 0beginning_balance         | C |

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|                  |         |            |            |                          |   |
|------------------|---------|------------|------------|--------------------------|---|
| 52213090010131PO | 17512FS | 10010000FR | 33903900ND | 0period_change           | D |
| 52213090010131PO | 17512FS | 10010000FR | 33903900ND | 1100period_change        | C |
| 52213090010131PO | 17512FS | 10010000FR | 33903900ND | 34944.43ending_balance   | C |
| 52213090010131PO | 17512FS | 10010000FR | 44905100ND | 0beginning_balance       | C |
| 52213090010131PO | 17512FS | 10010000FR | 44905100ND | 0period_change           | D |
| 52213090010131PO | 17512FS | 10010000FR | 44905100ND | 1400period_change        | C |
| 52213090010131PO | 17512FS | 10010000FR | 44905100ND | 1400ending_balance       | C |
| 52213090010131PO | 17512FS | 10010000FR | 44905200ND | 0beginning_balance       | C |
| 52213090010131PO | 17512FS | 10010000FR | 44905200ND | 0period_change           | D |
| 52213090010131PO | 17512FS | 10010000FR | 44905200ND | 4900period_change        | C |
| 52213090010131PO | 17512FS | 10010000FR | 44905200ND | 4900ending_balance       | C |
| 52213090010131PO | 17512FS | 10010000FR | 44906100ND | 0beginning_balance       | C |
| 52213090010131PO | 17512FS | 10010000FR | 44906100ND | 0period_change           | D |
| 52213090010131PO | 17512FS | 10010000FR | 44906100ND | 100period_change         | C |
| 52213090010131PO | 17512FS | 10010000FR | 44906100ND | 100ending_balance        | C |
| 52213090010131PO | 17512FS | 10010000FR | 46907100ND | 0beginning_balance       | C |
| 52213090010131PO | 17512FS | 10010000FR | 46907100ND | 0period_change           | D |
| 52213090010131PO | 17512FS | 10010000FR | 46907100ND | 3059.32period_change     | C |
| 52213090010131PO | 17512FS | 10010000FR | 46907100ND | 3059.32ending_balance    | C |
| 52213090010131PO | 18541FS | 10010000FR | 33901400ND | 0beginning_balance       | C |
| 52213090010131PO | 18541FS | 10010000FR | 33901400ND | 0period_change           | D |
| 52213090010131PO | 18541FS | 10010000FR | 33901400ND | 1670period_change        | C |
| 52213090010131PO | 18541FS | 10010000FR | 33901400ND | 1670ending_balance       | C |
| 52213090010131PO | 18541FS | 10010000FR | 33903900ND | 5000beginning_balance    | C |
| 52213090010131PO | 18541FS | 10010000FR | 33903900ND | 0period_change           | D |
| 52213090010131PO | 18541FS | 10010000FR | 33903900ND | 0period_change           | C |
| 52213090010131PO | 18541FS | 10010000FR | 33903900ND | 5000ending_balance       | C |
| 52213090010131PO | 18541FS | 10010000FR | 33909300ND | 0beginning_balance       | C |
| 52213090010131PO | 18541FS | 10010000FR | 33909300ND | 0period_change           | D |
| 52213090010131PO | 18541FS | 10010000FR | 33909300ND | 357.26period_change      | C |
| 52213090010131PO | 18541FS | 10010000FR | 33909300ND | 357.26ending_balance     | C |
| 52213090010131PO | 20122FS | 10010000FR | 33901400ND | 0beginning_balance       | C |
| 52213090010131PO | 20122FS | 10010000FR | 33901400ND | 0period_change           | D |
| 52213090010131PO | 20122FS | 10010000FR | 33901400ND | 1000period_change        | C |
| 52213090010131PO | 20122FS | 10010000FR | 33901400ND | 1000ending_balance       | C |
| 52213090010131PO | 20122FS | 10010000FR | 33903000ND | 0beginning_balance       | C |
| 52213090010131PO | 20122FS | 10010000FR | 33903000ND | 0period_change           | D |
| 52213090010131PO | 20122FS | 10010000FR | 33903000ND | 6609.41period_change     | C |
| 52213090010131PO | 20122FS | 10010000FR | 33903000ND | 6609.41ending_balance    | C |
| 52213090010131PO | 20122FS | 10010000FR | 33903900ND | 6620beginning_balance    | C |
| 52213090010131PO | 20122FS | 10010000FR | 33903900ND | 0period_change           | D |
| 52213090010131PO | 20122FS | 10010000FR | 33903900ND | 2380period_change        | C |
| 52213090010131PO | 20122FS | 10010000FR | 33903900ND | 9000ending_balance       | C |
| 52213090010131PO | 20122FS | 10010000FR | 44905100ND | 3980beginning_balance    | C |
| 52213090010131PO | 20122FS | 10010000FR | 44905100ND | 0period_change           | D |
| 52213090010131PO | 20122FS | 10010000FR | 44905100ND | 1020period_change        | C |
| 52213090010131PO | 20122FS | 10010000FR | 44905100ND | 5000ending_balance       | C |
| 52213090010131PO | 20122FS | 10010000FR | 44905200ND | 0beginning_balance       | C |
| 52213090010131PO | 20122FS | 10010000FR | 44905200ND | 0period_change           | D |
| 52213090010131PO | 20122FS | 10010000FR | 44905200ND | 1400period_change        | C |
| 52213090010131PO | 20122FS | 10010000FR | 44905200ND | 1400ending_balance       | C |
| 52213090010131PO | 20606FS | 10010000FR | 33304100ND | 0beginning_balance       | C |
| 52213090010131PO | 20606FS | 10010000FR | 33304100ND | 0period_change           | D |
| 52213090010131PO | 20606FS | 10010000FR | 33304100ND | 2838.16period_change     | C |
| 52213090010131PO | 20606FS | 10010000FR | 33304100ND | 2838.16ending_balance    | C |
| 52213090010131PO | 20606FS | 10010000FR | 33901400ND | 0beginning_balance       | C |
| 52213090010131PO | 20606FS | 10010000FR | 33901400ND | 0period_change           | D |
| 52213090010131PO | 20606FS | 10010000FR | 33901400ND | 400period_change         | C |
| 52213090010131PO | 20606FS | 10010000FR | 33901400ND | 400ending_balance        | C |
| 52213090010131PO | 20606FS | 10010000FR | 33903600ND | 0beginning_balance       | C |
| 52213090010131PO | 20606FS | 10010000FR | 33903600ND | 0period_change           | D |
| 52213090010131PO | 20606FS | 10010000FR | 33903600ND | 20period_change          | C |
| 52213090010131PO | 20606FS | 10010000FR | 33903600ND | 20ending_balance         | C |
| 52213090010131PO | 20606FS | 10010000FR | 33903900ND | 0beginning_balance       | C |
| 52213090010131PO | 20606FS | 10010000FR | 33903900ND | 0period_change           | D |
| 52213090010131PO | 20606FS | 10010000FR | 33903900ND | 1000period_change        | C |
| 52213090010131PO | 20606FS | 10010000FR | 33903900ND | 1000ending_balance       | C |
| 52213090010131PO | 20608FS | 10010000FR | 33504100ND | 0beginning_balance       | C |
| 52213090010131PO | 20608FS | 10010000FR | 33504100ND | 0period_change           | D |
| 52213090010131PO | 20608FS | 10010000FR | 33504100ND | 2000period_change        | C |
| 52213090010131PO | 20608FS | 10010000FR | 33504100ND | 2000ending_balance       | C |
| 52213090010131PO | 20608FS | 10010000FR | 33903000ND | 9600beginning_balance    | C |
| 52213090010131PO | 20608FS | 10010000FR | 33903000ND | 0period_change           | D |
| 52213090010131PO | 20608FS | 10010000FR | 33903000ND | 400period_change         | C |
| 52213090010131PO | 20608FS | 10010000FR | 33903000ND | 10000ending_balance      | C |
| 52213090010131PO | 20608FS | 10010000FR | 33903600ND | 7858.72beginning_balance | C |
| 52213090010131PO | 20608FS | 10010000FR | 33903600ND | 0period_change           | D |
| 52213090010131PO | 20608FS | 10010000FR | 33903600ND | 0period_change           | C |
| 52213090010131PO | 20608FS | 10010000FR | 33903600ND | 7858.72ending_balance    | C |
| 52213090010131PO | 20608FS | 10010000FR | 33903900ND | 9000beginning_balance    | C |

|                  |         |            |  |  |            |  |  |  |  |                            |   |
|------------------|---------|------------|--|--|------------|--|--|--|--|----------------------------|---|
| 52213090010131PO | 20608FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 20608FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 0period_change             | C |
| 52213090010131PO | 20608FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 9000ending_balance         | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 1000period_change          | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 1000ending_balance         | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 6200period_change          | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 6200ending_balance         | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 1000period_change          | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 1000ending_balance         | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 7827.43period_change       | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 7827.43ending_balance      | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 145972.28beginning_balance | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 33282.72period_change      | C |
| 52213090010131PO | 23695FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 179255ending_balance       | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 31901600ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 31901600ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 31901600ND |  |  |  |  | 217.27period_change        | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 31901600ND |  |  |  |  | 217.27ending_balance       | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 520period_change           | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 520ending_balance          | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 100period_change           | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 100ending_balance          | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 1000period_change          | C |
| 52213090010131PO | 26122FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 1000ending_balance         | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 31900400ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 31900400ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 31900400ND |  |  |  |  | 100period_change           | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 31900400ND |  |  |  |  | 100ending_balance          | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 31901100ND |  |  |  |  | 4800beginning_balance      | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 31901100ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 31901100ND |  |  |  |  | 4997.57period_change       | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 31901100ND |  |  |  |  | 9797.57ending_balance      | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 38144.02beginning_balance  | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 1916.51period_change       | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 40060.53ending_balance     | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 353period_change           | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 353ending_balance          | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 3352.28beginning_balance   | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 34348.94period_change      | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 37701.22ending_balance     | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 13559.9beginning_balance   | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 20933.81period_change      | C |
| 52213090010131PO | 26782FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 34493.71ending_balance     | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 1242period_change          | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33901400ND |  |  |  |  | 1242ending_balance         | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 2000period_change          | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 2000ending_balance         | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903100ND |  |  |  |  | 2050beginning_balance      | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903100ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903100ND |  |  |  |  | 950period_change           | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903100ND |  |  |  |  | 3000ending_balance         | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903200ND |  |  |  |  | 0beginning_balance         | C |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903200ND |  |  |  |  | 0period_change             | D |
| 52213090010131PO | 27812FS | 10010000FR |  |  | 33903200ND |  |  |  |  | 1000period_change          | C |

|                  |          |            |  |            |  |                           |   |
|------------------|----------|------------|--|------------|--|---------------------------|---|
| 52213090010131PO | 27812FS  | 10010000FR |  | 33903200ND |  | 1000ending_balance        | C |
| 52213090010131PO | 27812FS  | 10010000FR |  | 33903900ND |  | 3000beginning_balance     | C |
| 52213090010131PO | 27812FS  | 10010000FR |  | 33903900ND |  | 0period_change            | D |
| 52213090010131PO | 27812FS  | 10010000FR |  | 33903900ND |  | 0period_change            | C |
| 52213090010131PO | 27812FS  | 10010000FR |  | 33903900ND |  | 3000ending_balance        | C |
| 52213090010131PO | 28843FS  | 10010000FR |  | 46907100ND |  | 48597beginning_balance    | C |
| 52213090010131PO | 28843FS  | 10010000FR |  | 46907100ND |  | 0period_change            | D |
| 52213090010131PO | 28843FS  | 10010000FR |  | 46907100ND |  | 0period_change            | C |
| 52213090010131PO | 28843FS  | 10010000FR |  | 46907100ND |  | 48597ending_balance       | C |
| 52213090010131PO | 99999FS  | 10010000FR |  | 99999999ND |  | 30000beginning_balance    | C |
| 52213090010131PO | 99999FS  | 10010000FR |  | 99999999ND |  | 0period_change            | D |
| 52213090010131PO | 99999FS  | 10010000FR |  | 99999999ND |  | 0period_change            | C |
| 52213090010131PO | 99999FS  | 10010000FR |  | 99999999ND |  | 30000ending_balance       | C |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903400ND |  | 0beginning_balance        | C |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903400ND |  | 500period_change          | D |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903400ND |  | 0period_change            | C |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903400ND |  | 500ending_balance         | D |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903600ND |  | 0beginning_balance        | C |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903600ND |  | 100period_change          | D |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903600ND |  | 0period_change            | C |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903600ND |  | 100ending_balance         | D |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903900ND |  | 65075.58beginning_balance | C |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903900ND |  | 0period_change            | D |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903900ND |  | 22017.26period_change     | C |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33903900ND |  | 87092.84ending_balance    | C |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33909100ND |  | 270.65beginning_balance   | C |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33909100ND |  | 32100period_change        | D |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33909100ND |  | 0period_change            | C |
| 52213990010131PO | 04062 FS | 10010000FR |  | 33909100ND |  | 31829.35ending_balance    | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 31901100ND |  | 4181.1beginning_balance   | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 31901100ND |  | 0period_change            | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 31901100ND |  | 1963.03period_change      | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 31901100ND |  | 2218.07ending_balance     | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33901400ND |  | 0beginning_balance        | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33901400ND |  | 500period_change          | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33901400ND |  | 0period_change            | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33901400ND |  | 500ending_balance         | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903000ND |  | 300beginning_balance      | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903000ND |  | 0period_change            | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903000ND |  | 0period_change            | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903000ND |  | 300ending_balance         | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903500ND |  | 0beginning_balance        | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903500ND |  | 0period_change            | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903500ND |  | 7800period_change         | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903500ND |  | 7800ending_balance        | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903900ND |  | 774beginning_balance      | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903900ND |  | 1226period_change         | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903900ND |  | 0period_change            | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33903900ND |  | 2000ending_balance        | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33904099ND |  | 1420beginning_balance     | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33904099ND |  | 0period_change            | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33904099ND |  | 0period_change            | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33904099ND |  | 1420ending_balance        | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33909300ND |  | 0beginning_balance        | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33909300ND |  | 100period_change          | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33909300ND |  | 0period_change            | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 33909300ND |  | 100ending_balance         | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 44905200ND |  | 2100beginning_balance     | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 44905200ND |  | 102period_change          | D |
| 52213990010131PO | 04121 FS | 10010000FR |  | 44905200ND |  | 0period_change            | C |
| 52213990010131PO | 04121 FS | 10010000FR |  | 44905200ND |  | 2202ending_balance        | D |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31900400ND |  | 14087.05beginning_balance | D |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31900400ND |  | 12054.78period_change     | D |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31900400ND |  | 0period_change            | C |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31900400ND |  | 26141.83ending_balance    | D |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31901100ND |  | 65435.95beginning_balance | C |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31901100ND |  | 44611.94period_change     | D |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31901100ND |  | 28169.84period_change     | C |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31901100ND |  | 48993.85ending_balance    | C |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31909200ND |  | 0beginning_balance        | C |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31909200ND |  | 100period_change          | D |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31909200ND |  | 0period_change            | C |
| 52213990010131PO | 04122 FS | 10010000FR |  | 31909200ND |  | 100ending_balance         | D |
| 52213990010131PO | 04122 FS | 10010000FR |  | 33704100ND |  | 473beginning_balance      | D |
| 52213990010131PO | 04122 FS | 10010000FR |  | 33704100ND |  | 0period_change            | D |
| 52213990010131PO | 04122 FS | 10010000FR |  | 33704100ND |  | 2000period_change         | C |
| 52213990010131PO | 04122 FS | 10010000FR |  | 33704100ND |  | 1527ending_balance        | C |
| 52213990010131PO | 04122 FS | 10010000FR |  | 33901400ND |  | 14885.9beginning_balance  | D |
| 52213990010131PO | 04122 FS | 10010000FR |  | 33901400ND |  | 5014.1period_change       | D |

|                  |       |    |            |            |                           |   |
|------------------|-------|----|------------|------------|---------------------------|---|
| 52213990010131PO | 04122 | FS | 10010000FR | 33901400ND | 0period_change            | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33901400ND | 19900ending_balance       | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903000ND | 6527.28beginning_balance  | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903000ND | 9867.44period_change      | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903000ND | 484period_change          | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903000ND | 2856.16ending_balance     | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903100ND | 0beginning_balance        | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903100ND | 100period_change          | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903100ND | 0period_change            | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903100ND | 100ending_balance         | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903600ND | 0beginning_balance        | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903600ND | 2600period_change         | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903600ND | 0period_change            | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903600ND | 2600ending_balance        | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903900ND | 47143.25beginning_balance | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903900ND | 30337.83period_change     | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903900ND | 677.85period_change       | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33903900ND | 17483.27ending_balance    | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33904099ND | 9271.52beginning_balance  | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33904099ND | 1100period_change         | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33904099ND | 100period_change          | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33904099ND | 8271.52ending_balance     | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33909200ND | 0beginning_balance        | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33909200ND | 1693.04period_change      | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33909200ND | 0period_change            | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33909200ND | 1693.04ending_balance     | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33909300ND | 0beginning_balance        | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33909300ND | 2401.38period_change      | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 33909300ND | 0period_change            | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 33909300ND | 2401.38ending_balance     | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44903000ND | 4000beginning_balance     | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44903000ND | 0period_change            | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44903000ND | 0period_change            | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 44903000ND | 4000ending_balance        | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44905100ND | 5000beginning_balance     | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44905100ND | 100period_change          | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44905100ND | 0period_change            | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 44905100ND | 5100ending_balance        | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44905200ND | 4929beginning_balance     | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44905200ND | 3041period_change         | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44905200ND | 0period_change            | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 44905200ND | 7970ending_balance        | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44906100ND | 0beginning_balance        | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 44906100ND | 100period_change          | D |
| 52213990010131PO | 04122 | FS | 10010000FR | 44906100ND | 0period_change            | C |
| 52213990010131PO | 04122 | FS | 10010000FR | 44906100ND | 100ending_balance         | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 31901100ND | 0beginning_balance        | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 31901100ND | 0period_change            | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 31901100ND | 4448.08period_change      | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 31901100ND | 4448.08ending_balance     | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 33901400ND | 253.6beginning_balance    | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 33901400ND | 900period_change          | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 33901400ND | 20period_change           | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 33901400ND | 1133.6ending_balance      | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 33903900ND | 100beginning_balance      | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 33903900ND | 2650period_change         | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 33903900ND | 0period_change            | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 33903900ND | 2550ending_balance        | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 33904099ND | 0beginning_balance        | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 33904099ND | 1500period_change         | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 33904099ND | 0period_change            | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 33904099ND | 1500ending_balance        | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 33909300ND | 596.95beginning_balance   | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 33909300ND | 1201.37period_change      | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 33909300ND | 0period_change            | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 33909300ND | 1798.32ending_balance     | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 44905200ND | 1900beginning_balance     | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 44905200ND | 1100period_change         | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 44905200ND | 0period_change            | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 44905200ND | 3000ending_balance        | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 44909300ND | 0beginning_balance        | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 44909300ND | 997.8period_change        | D |
| 52213990010131PO | 04123 | FS | 10010000FR | 44909300ND | 0period_change            | C |
| 52213990010131PO | 04123 | FS | 10010000FR | 44909300ND | 997.8ending_balance       | D |
| 52213990010131PO | 04123 | FS | 12140000FR | 33903900ND | 150beginning_balance      | C |
| 52213990010131PO | 04123 | FS | 12140000FR | 33903900ND | 0period_change            | D |
| 52213990010131PO | 04123 | FS | 12140000FR | 33903900ND | 0period_change            | C |
| 52213990010131PO | 04123 | FS | 12140000FR | 33903900ND | 150ending_balance         | C |
| 52213990010131PO | 04123 | FS | 13120000FR | 44909300ND | 1.11beginning_balance     | C |

|                  |       |    |            |            |                            |   |
|------------------|-------|----|------------|------------|----------------------------|---|
| 52213990010131PO | 04123 | FS | 13120000FR | 44909300ND | 0period_change             | D |
| 52213990010131PO | 04123 | FS | 13120000FR | 44909300ND | 0period_change             | C |
| 52213990010131PO | 04123 | FS | 13120000FR | 44909300ND | 1.11ending_balance         | C |
| 52213990010131PO | 04123 | FS | 15100000FR | 33909300ND | 0.28beginning_balance      | D |
| 52213990010131PO | 04123 | FS | 15100000FR | 33909300ND | 0period_change             | D |
| 52213990010131PO | 04123 | FS | 15100000FR | 33909300ND | 0period_change             | C |
| 52213990010131PO | 04123 | FS | 15100000FR | 33909300ND | 0.28ending_balance         | D |
| 52213990010131PO | 04123 | FS | 15100000FR | 44909300ND | 238720.43beginning_balance | C |
| 52213990010131PO | 04123 | FS | 15100000FR | 44909300ND | 0period_change             | D |
| 52213990010131PO | 04123 | FS | 15100000FR | 44909300ND | 944.8period_change         | C |
| 52213990010131PO | 04123 | FS | 15100000FR | 44909300ND | 239665.23ending_balance    | C |
| 52213990010131PO | 04123 | FS | 15300000FR | 33903900ND | 100beginning_balance       | C |
| 52213990010131PO | 04123 | FS | 15300000FR | 33903900ND | 0period_change             | D |
| 52213990010131PO | 04123 | FS | 15300000FR | 33903900ND | 0period_change             | C |
| 52213990010131PO | 04123 | FS | 15300000FR | 33903900ND | 100ending_balance          | C |
| 52213990010131PO | 04123 | FS | 21240000FR | 33909300ND | 8130.9beginning_balance    | C |
| 52213990010131PO | 04123 | FS | 21240000FR | 33909300ND | 0period_change             | D |
| 52213990010131PO | 04123 | FS | 21240000FR | 33909300ND | 0period_change             | C |
| 52213990010131PO | 04123 | FS | 21240000FR | 33909300ND | 8130.9ending_balance       | C |
| 52213990010131PO | 04123 | FS | 23120000FR | 44909300ND | 3844.74beginning_balance   | C |
| 52213990010131PO | 04123 | FS | 23120000FR | 44909300ND | 0period_change             | D |
| 52213990010131PO | 04123 | FS | 23120000FR | 44909300ND | 0period_change             | C |
| 52213990010131PO | 04123 | FS | 23120000FR | 44909300ND | 3844.74ending_balance      | C |
| 52213990010131PO | 04124 | FS | 10010000FR | 31901100ND | 8000beginning_balance      | C |
| 52213990010131PO | 04124 | FS | 10010000FR | 31901100ND | 0period_change             | D |
| 52213990010131PO | 04124 | FS | 10010000FR | 31901100ND | 7240.14period_change       | C |
| 52213990010131PO | 04124 | FS | 10010000FR | 31901100ND | 15240.14ending_balance     | C |
| 52213990010131PO | 04124 | FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 52213990010131PO | 04124 | FS | 10010000FR | 33901400ND | 820period_change           | D |
| 52213990010131PO | 04124 | FS | 10010000FR | 33901400ND | 0period_change             | C |
| 52213990010131PO | 04124 | FS | 10010000FR | 33901400ND | 820ending_balance          | D |
| 52213990010131PO | 04124 | FS | 10010000FR | 33909300ND | 0beginning_balance         | C |
| 52213990010131PO | 04124 | FS | 10010000FR | 33909300ND | 65period_change            | D |
| 52213990010131PO | 04124 | FS | 10010000FR | 33909300ND | 0period_change             | C |
| 52213990010131PO | 04124 | FS | 10010000FR | 33909300ND | 65ending_balance           | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 31900400ND | 9859.7beginning_balance    | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 31900400ND | 0period_change             | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 31900400ND | 743.33period_change        | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 31900400ND | 9116.37ending_balance      | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 31901100ND | 15976.55beginning_balance  | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 31901100ND | 0period_change             | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 31901100ND | 1257.99period_change       | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 31901100ND | 17234.54ending_balance     | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33901400ND | 1200beginning_balance      | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33901400ND | 1300period_change          | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33901400ND | 0period_change             | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33901400ND | 100ending_balance          | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903000ND | 100beginning_balance       | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903000ND | 11.82period_change         | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903000ND | 0period_change             | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903000ND | 88.18ending_balance        | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903600ND | 0beginning_balance         | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903600ND | 250period_change           | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903600ND | 0period_change             | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903600ND | 250ending_balance          | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903900ND | 2496.65beginning_balance   | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903900ND | 1403.35period_change       | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903900ND | 0period_change             | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33903900ND | 3900ending_balance         | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33904099ND | 0beginning_balance         | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33904099ND | 1000period_change          | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33904099ND | 0period_change             | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33904099ND | 1000ending_balance         | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33909300ND | 500beginning_balance       | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33909300ND | 600period_change           | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 33909300ND | 0period_change             | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 33909300ND | 100ending_balance          | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 44905200ND | 3000beginning_balance      | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 44905200ND | 0period_change             | D |
| 52213990010131PO | 04129 | FS | 10010000FR | 44905200ND | 0period_change             | C |
| 52213990010131PO | 04129 | FS | 10010000FR | 44905200ND | 3000ending_balance         | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 33504300ND | 5000beginning_balance      | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 33504300ND | 1000period_change          | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 33504300ND | 0period_change             | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 33504300ND | 6000ending_balance         | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 33903000ND | 17203.21beginning_balance  | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 33903000ND | 0period_change             | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 33903000ND | 2201period_change          | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 33903000ND | 19404.21ending_balance     | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 33903900ND | 300beginning_balance       | C |

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| 52213990010131PO | 04181 | FS | 10010000FR | 33903900ND | 6000period_change         | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 33903900ND | 0period_change            | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 33903900ND | 5700ending_balance        | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 33904099ND | 0beginning_balance        | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 33904099ND | 4204.64period_change      | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 33904099ND | 0period_change            | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 33904099ND | 4204.64ending_balance     | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 44905100ND | 0beginning_balance        | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 44905100ND | 100period_change          | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 44905100ND | 0period_change            | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 44905100ND | 100ending_balance         | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 44905200ND | 0beginning_balance        | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 44905200ND | 1000period_change         | D |
| 52213990010131PO | 04181 | FS | 10010000FR | 44905200ND | 0period_change            | C |
| 52213990010131PO | 04181 | FS | 10010000FR | 44905200ND | 1000ending_balance        | D |
| 52213990010131PO | 04272 | FS | 10010000FR | 31900300ND | 0beginning_balance        | C |
| 52213990010131PO | 04272 | FS | 10010000FR | 31900300ND | 0period_change            | D |
| 52213990010131PO | 04272 | FS | 10010000FR | 31900300ND | 1737period_change         | C |
| 52213990010131PO | 04272 | FS | 10010000FR | 31900300ND | 1737ending_balance        | C |
| 52213990010131PO | 04272 | FS | 10010000FR | 31901300ND | 14940.49beginning_balance | D |
| 52213990010131PO | 04272 | FS | 10010000FR | 31901300ND | 0period_change            | D |
| 52213990010131PO | 04272 | FS | 10010000FR | 31901300ND | 28358.95period_change     | C |
| 52213990010131PO | 04272 | FS | 10010000FR | 31901300ND | 13418.46ending_balance    | C |
| 52213990010131PO | 04272 | FS | 10010000FR | 33904700ND | 9999.88beginning_balance  | D |
| 52213990010131PO | 04272 | FS | 10010000FR | 33904700ND | 0period_change            | D |
| 52213990010131PO | 04272 | FS | 10010000FR | 33904700ND | 0period_change            | C |
| 52213990010131PO | 04272 | FS | 10010000FR | 33904700ND | 9999.88ending_balance     | D |
| 52213990010131PO | 04721 | FS | 10010000FR | 31901100ND | 0beginning_balance        | C |
| 52213990010131PO | 04721 | FS | 10010000FR | 31901100ND | 100period_change          | D |
| 52213990010131PO | 04721 | FS | 10010000FR | 31901100ND | 0period_change            | C |
| 52213990010131PO | 04721 | FS | 10010000FR | 31901100ND | 100ending_balance         | D |
| 52213990010131PO | 04721 | FS | 10010000FR | 33903900ND | 0beginning_balance        | C |
| 52213990010131PO | 04721 | FS | 10010000FR | 33903900ND | 4000period_change         | D |
| 52213990010131PO | 04721 | FS | 10010000FR | 33903900ND | 0period_change            | C |
| 52213990010131PO | 04721 | FS | 10010000FR | 33903900ND | 4000ending_balance        | D |
| 52213990010131PO | 04722 | FS | 10010000FR | 33904099ND | 0beginning_balance        | C |
| 52213990010131PO | 04722 | FS | 10010000FR | 33904099ND | 1000period_change         | D |
| 52213990010131PO | 04722 | FS | 10010000FR | 33904099ND | 0period_change            | C |
| 52213990010131PO | 04722 | FS | 10010000FR | 33904099ND | 1000ending_balance        | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 31901100ND | 0beginning_balance        | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 31901100ND | 7000period_change         | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 31901100ND | 2660.82period_change      | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 31901100ND | 4339.18ending_balance     | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 31901300ND | 1903.72beginning_balance  | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 31901300ND | 0period_change            | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 31901300ND | 5041.71period_change      | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 31901300ND | 6945.43ending_balance     | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 33901400ND | 0beginning_balance        | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 33901400ND | 1110period_change         | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 33901400ND | 0period_change            | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 33901400ND | 1110ending_balance        | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 33903000ND | 0beginning_balance        | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 33903000ND | 854.85period_change       | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 33903000ND | 0period_change            | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 33903000ND | 854.85ending_balance      | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 33903900ND | 3777.99beginning_balance  | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 33903900ND | 0period_change            | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 33903900ND | 35period_change           | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 33903900ND | 3812.99ending_balance     | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 33909300ND | 5.2beginning_balance      | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 33909300ND | 0period_change            | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 33909300ND | 0period_change            | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 33909300ND | 5.2ending_balance         | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 44905100ND | 16900beginning_balance    | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 44905100ND | 0period_change            | D |
| 52213990010131PO | 08122 | FS | 10010000FR | 44905100ND | 76798.68period_change     | C |
| 52213990010131PO | 08122 | FS | 10010000FR | 44905100ND | 93698.68ending_balance    | C |
| 52213990010131PO | 08122 | FS | 12140000FR | 44905200ND | 31620beginning_balance    | C |
| 52213990010131PO | 08122 | FS | 12140000FR | 44905200ND | 0period_change            | D |
| 52213990010131PO | 08122 | FS | 12140000FR | 44905200ND | 0period_change            | C |
| 52213990010131PO | 08122 | FS | 12140000FR | 44905200ND | 31620ending_balance       | C |
| 52213990010131PO | 08122 | FS | 13110000FR | 31900400ND | 12000beginning_balance    | C |
| 52213990010131PO | 08122 | FS | 13110000FR | 31900400ND | 0period_change            | D |
| 52213990010131PO | 08122 | FS | 13110000FR | 31900400ND | 0period_change            | C |
| 52213990010131PO | 08122 | FS | 13110000FR | 31900400ND | 12000ending_balance       | C |
| 52213990010131PO | 08122 | FS | 13110000FR | 31901300ND | 2700.44beginning_balance  | C |
| 52213990010131PO | 08122 | FS | 13110000FR | 31901300ND | 0period_change            | D |
| 52213990010131PO | 08122 | FS | 13110000FR | 31901300ND | 0period_change            | C |
| 52213990010131PO | 08122 | FS | 13110000FR | 31901300ND | 2700.44ending_balance     | C |
| 52213990010131PO | 08122 | FS | 13110000FR | 33903000ND | 2926.4beginning_balance   | C |

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| 52213990010131PO | 08122 | FS | 13110000FR | 33903000ND | 0period_change            | D |
| 52213990010131PO | 08122 | FS | 13110000FR | 33903000ND | 0period_change            | C |
| 52213990010131PO | 08122 | FS | 13110000FR | 33903000ND | 2926.4ending_balance      | C |
| 52213990010131PO | 08122 | FS | 23110000FR | 33903000ND | 6800beginning_balance     | C |
| 52213990010131PO | 08122 | FS | 23110000FR | 33903000ND | 0period_change            | D |
| 52213990010131PO | 08122 | FS | 23110000FR | 33903000ND | 0period_change            | C |
| 52213990010131PO | 08122 | FS | 23110000FR | 33903000ND | 6800ending_balance        | C |
| 52213990010131PO | 08241 | FS | 23120000FR | 33903900ND | 0.1beginning_balance      | C |
| 52213990010131PO | 08241 | FS | 23120000FR | 33903900ND | 0period_change            | D |
| 52213990010131PO | 08241 | FS | 23120000FR | 33903900ND | 0period_change            | C |
| 52213990010131PO | 08241 | FS | 23120000FR | 33903900ND | 0.1ending_balance         | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 31900400ND | 5681beginning_balance     | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 31900400ND | 121.44period_change       | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 31900400ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 31900400ND | 5559.56ending_balance     | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 31901100ND | 0beginning_balance        | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 31901100ND | 0period_change            | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 31901100ND | 1456.12period_change      | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 31901100ND | 1456.12ending_balance     | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 31901300ND | 3000beginning_balance     | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 31901300ND | 0period_change            | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 31901300ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 31901300ND | 3000ending_balance        | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33504300ND | 0beginning_balance        | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33504300ND | 2000period_change         | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 33504300ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33504300ND | 2000ending_balance        | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 33901400ND | 0beginning_balance        | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33901400ND | 1510period_change         | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 33901400ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33901400ND | 1510ending_balance        | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903000ND | 0beginning_balance        | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903000ND | 1331.7period_change       | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903000ND | 508period_change          | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903000ND | 823.7ending_balance       | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903600ND | 12000beginning_balance    | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903600ND | 1121.63period_change      | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903600ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903600ND | 10878.37ending_balance    | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903900ND | 0beginning_balance        | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903900ND | 1900period_change         | D |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903900ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 10010000FR | 33903900ND | 1900ending_balance        | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 31900400ND | 27855.41beginning_balance | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 31900400ND | 0period_change            | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 31900400ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 13110000FR | 31900400ND | 27855.41ending_balance    | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 31901300ND | 4808.78beginning_balance  | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 31901300ND | 191.22period_change       | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 31901300ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 13110000FR | 31901300ND | 5000ending_balance        | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 33901400ND | 400beginning_balance      | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 33901400ND | 0period_change            | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 33901400ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 13110000FR | 33901400ND | 400ending_balance         | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903000ND | 2091.88beginning_balance  | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903000ND | 0period_change            | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903000ND | 3298.7period_change       | C |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903000ND | 1206.82ending_balance     | C |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903600ND | 1000beginning_balance     | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903600ND | 0period_change            | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903600ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903600ND | 1000ending_balance        | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903900ND | 45.21beginning_balance    | C |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903900ND | 0period_change            | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903900ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 13110000FR | 33903900ND | 45.21ending_balance       | C |
| 52213990010131PO | 08243 | FS | 13110000FR | 44905200ND | 200beginning_balance      | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 44905200ND | 0period_change            | D |
| 52213990010131PO | 08243 | FS | 13110000FR | 44905200ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 13110000FR | 44905200ND | 200ending_balance         | D |
| 52213990010131PO | 08243 | FS | 23110000FR | 31900400ND | 5630beginning_balance     | C |
| 52213990010131PO | 08243 | FS | 23110000FR | 31900400ND | 0period_change            | D |
| 52213990010131PO | 08243 | FS | 23110000FR | 31900400ND | 0period_change            | C |
| 52213990010131PO | 08243 | FS | 23110000FR | 31900400ND | 5630ending_balance        | C |
| 52213990010131PO | 08244 | FS | 10010000FR | 31900400ND | 15494beginning_balance    | C |
| 52213990010131PO | 08244 | FS | 10010000FR | 31900400ND | 20000period_change        | D |
| 52213990010131PO | 08244 | FS | 10010000FR | 31900400ND | 12996.28period_change     | C |
| 52213990010131PO | 08244 | FS | 10010000FR | 31900400ND | 8490.28ending_balance     | C |

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| 52213990010131PO | 08244 | FS | 10010000FR | 31901100ND | 100beginning_balanceD      |
| 52213990010131PO | 08244 | FS | 10010000FR | 31901100ND | 0period_change D           |
| 52213990010131PO | 08244 | FS | 10010000FR | 31901100ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 10010000FR | 31901100ND | 100ending_balance D        |
| 52213990010131PO | 08244 | FS | 10010000FR | 33504100ND | 2000beginning_balanceD     |
| 52213990010131PO | 08244 | FS | 10010000FR | 33504100ND | 2000period_change D        |
| 52213990010131PO | 08244 | FS | 10010000FR | 33504100ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 10010000FR | 33504100ND | 4000ending_balance D       |
| 52213990010131PO | 08244 | FS | 10010000FR | 33901400ND | 0beginning_balanceC        |
| 52213990010131PO | 08244 | FS | 10010000FR | 33901400ND | 4000period_change D        |
| 52213990010131PO | 08244 | FS | 10010000FR | 33901400ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 10010000FR | 33901400ND | 4000ending_balance D       |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903000ND | 3812.42beginning_balanceD  |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903000ND | 1387.58period_change D     |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903000ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903000ND | 5200ending_balance D       |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903200ND | 0beginning_balanceC        |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903200ND | 500period_change D         |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903200ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903200ND | 500ending_balance D        |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903600ND | 0beginning_balanceC        |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903600ND | 1650period_change D        |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903600ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 10010000FR | 33903600ND | 1650ending_balance D       |
| 52213990010131PO | 08244 | FS | 10010000FR | 33904800ND | 0beginning_balanceC        |
| 52213990010131PO | 08244 | FS | 10010000FR | 33904800ND | 1200period_change D        |
| 52213990010131PO | 08244 | FS | 10010000FR | 33904800ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 10010000FR | 33904800ND | 1200ending_balance D       |
| 52213990010131PO | 08244 | FS | 10010000FR | 44905100ND | 0beginning_balanceC        |
| 52213990010131PO | 08244 | FS | 10010000FR | 44905100ND | 50period_change D          |
| 52213990010131PO | 08244 | FS | 10010000FR | 44905100ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 10010000FR | 44905100ND | 50ending_balance D         |
| 52213990010131PO | 08244 | FS | 12140000FR | 33903000ND | 10500beginning_balanceC    |
| 52213990010131PO | 08244 | FS | 12140000FR | 33903000ND | 0period_change D           |
| 52213990010131PO | 08244 | FS | 12140000FR | 33903000ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 12140000FR | 33903000ND | 10500ending_balance C      |
| 52213990010131PO | 08244 | FS | 13110000FR | 31900400ND | 29871.65beginning_balanceC |
| 52213990010131PO | 08244 | FS | 13110000FR | 31900400ND | 0period_change D           |
| 52213990010131PO | 08244 | FS | 13110000FR | 31900400ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 13110000FR | 31900400ND | 29871.65ending_balance C   |
| 52213990010131PO | 08244 | FS | 13110000FR | 31901100ND | 300beginning_balanceD      |
| 52213990010131PO | 08244 | FS | 13110000FR | 31901100ND | 0period_change D           |
| 52213990010131PO | 08244 | FS | 13110000FR | 31901100ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 13110000FR | 31901100ND | 300ending_balance D        |
| 52213990010131PO | 08244 | FS | 13110000FR | 31901300ND | 8030beginning_balanceC     |
| 52213990010131PO | 08244 | FS | 13110000FR | 31901300ND | 0period_change D           |
| 52213990010131PO | 08244 | FS | 13110000FR | 31901300ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 13110000FR | 31901300ND | 8030ending_balance C       |
| 52213990010131PO | 08244 | FS | 13110000FR | 33704100ND | 150beginning_balanceC      |
| 52213990010131PO | 08244 | FS | 13110000FR | 33704100ND | 0period_change D           |
| 52213990010131PO | 08244 | FS | 13110000FR | 33704100ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 13110000FR | 33704100ND | 150ending_balance C        |
| 52213990010131PO | 08244 | FS | 13110000FR | 33901400ND | 275beginning_balanceC      |
| 52213990010131PO | 08244 | FS | 13110000FR | 33901400ND | 376period_change D         |
| 52213990010131PO | 08244 | FS | 13110000FR | 33901400ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 13110000FR | 33901400ND | 101ending_balance D        |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903000ND | 15163.59beginning_balanceC |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903000ND | 150period_change D         |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903000ND | 5165.9period_change C      |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903000ND | 20179.49ending_balance C   |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903200ND | 300beginning_balanceD      |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903200ND | 0period_change D           |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903200ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903200ND | 300ending_balance D        |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903600ND | 377.2beginning_balanceD    |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903600ND | 100period_change D         |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903600ND | 0period_change C           |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903600ND | 477.2ending_balance D      |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903900ND | 971.78beginning_balanceC   |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903900ND | 0period_change D           |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903900ND | 464.92period_change C      |
| 52213990010131PO | 08244 | FS | 13110000FR | 33903900ND | 1436.7ending_balance C     |
| 52213990010131PO | 08244 | FS | 13110000FR | 33904099ND | 2686.3beginning_balanceC   |
| 52213990010131PO | 08244 | FS | 13110000FR | 33904099ND | 117.7period_change D       |
| 52213990010131PO | 08244 | FS | 13110000FR | 33904099ND | 543.95period_change C      |
| 52213990010131PO | 08244 | FS | 13110000FR | 33904099ND | 3112.55ending_balance C    |
| 52213990010131PO | 08244 | FS | 13110000FR | 44905100ND | 10251.49beginning_balanceC |
| 52213990010131PO | 08244 | FS | 13110000FR | 44905100ND | 0period_change D           |
| 52213990010131PO | 08244 | FS | 13110000FR | 44905100ND | 0period_change C           |

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| 52213990010131PO | 08244   | FS         | 13110000FR | 44905100ND | 10251.49ending_balance    | C |
| 52213990010131PO | 08244   | FS         | 13110000FR | 44905200ND | 17650beginning_balance    | C |
| 52213990010131PO | 08244   | FS         | 13110000FR | 44905200ND | 0period_change            | D |
| 52213990010131PO | 08244   | FS         | 13110000FR | 44905200ND | 0period_change            | C |
| 52213990010131PO | 08244   | FS         | 13110000FR | 44905200ND | 17650ending_balance       | C |
| 52213990010131PO | 08244   | FS         | 13900000FR | 33903000ND | 4820beginning_balance     | D |
| 52213990010131PO | 08244   | FS         | 13900000FR | 33903000ND | 0period_change            | D |
| 52213990010131PO | 08244   | FS         | 13900000FR | 33903000ND | 0period_change            | C |
| 52213990010131PO | 08244   | FS         | 13900000FR | 33903000ND | 4820ending_balance        | D |
| 52213990010131PO | 08244   | FS         | 13900000FR | 33904800ND | 5420beginning_balance     | C |
| 52213990010131PO | 08244   | FS         | 13900000FR | 33904800ND | 0period_change            | D |
| 52213990010131PO | 08244   | FS         | 13900000FR | 33904800ND | 11050period_change        | C |
| 52213990010131PO | 08244   | FS         | 13900000FR | 33904800ND | 16470ending_balance       | C |
| 52213990010131PO | 08244   | FS         | 23110000FR | 31900400ND | 23000beginning_balance    | C |
| 52213990010131PO | 08244   | FS         | 23110000FR | 31900400ND | 0period_change            | D |
| 52213990010131PO | 08244   | FS         | 23110000FR | 31900400ND | 0period_change            | C |
| 52213990010131PO | 08244   | FS         | 23110000FR | 31900400ND | 23000ending_balance       | C |
| 52213990010131PO | 08244   | FS         | 23110000FR | 31901300ND | 6663.48beginning_balance  | C |
| 52213990010131PO | 08244   | FS         | 23110000FR | 31901300ND | 0period_change            | D |
| 52213990010131PO | 08244   | FS         | 23110000FR | 31901300ND | 0period_change            | C |
| 52213990010131PO | 08244   | FS         | 23110000FR | 31901300ND | 6663.48ending_balance     | C |
| 52213990010131PO | 08244   | FS         | 23110000FR | 33903000ND | 21900beginning_balance    | C |
| 52213990010131PO | 08244   | FS         | 23110000FR | 33903000ND | 0period_change            | D |
| 52213990010131PO | 08244   | FS         | 23110000FR | 33903000ND | 0period_change            | C |
| 52213990010131PO | 08244   | FS         | 23110000FR | 33903000ND | 21900ending_balance       | C |
| 52213990010131PO | 10122FS | 10010000FR | 33903000ND | 33903000ND | 450beginning_balance      | C |
| 52213990010131PO | 10122FS | 10010000FR | 33903000ND | 33903000ND | 0period_change            | D |
| 52213990010131PO | 10122FS | 10010000FR | 33903000ND | 33903000ND | 186period_change          | C |
| 52213990010131PO | 10122FS | 10010000FR | 33903000ND | 33903000ND | 636ending_balance         | C |
| 52213990010131PO | 10122FS | 10010000FR | 33903900ND | 33903900ND | 87.78beginning_balance    | C |
| 52213990010131PO | 10122FS | 10010000FR | 33903900ND | 33903900ND | 0period_change            | D |
| 52213990010131PO | 10122FS | 10010000FR | 33903900ND | 33903900ND | 0period_change            | C |
| 52213990010131PO | 10122FS | 10010000FR | 33903900ND | 33903900ND | 87.78ending_balance       | C |
| 52213990010131PO | 10122FS | 12110000FR | 31900400ND | 31900400ND | 15800beginning_balance    | C |
| 52213990010131PO | 10122FS | 12110000FR | 31900400ND | 31900400ND | 0period_change            | D |
| 52213990010131PO | 10122FS | 12110000FR | 31900400ND | 31900400ND | 2855.93period_change      | C |
| 52213990010131PO | 10122FS | 12110000FR | 31900400ND | 31900400ND | 18655.93ending_balance    | C |
| 52213990010131PO | 10122FS | 12110000FR | 31901100ND | 31901100ND | 2580beginning_balance     | C |
| 52213990010131PO | 10122FS | 12110000FR | 31901100ND | 31901100ND | 0period_change            | D |
| 52213990010131PO | 10122FS | 12110000FR | 31901100ND | 31901100ND | 15799.52period_change     | C |
| 52213990010131PO | 10122FS | 12110000FR | 31901100ND | 31901100ND | 18379.52ending_balance    | C |
| 52213990010131PO | 10122FS | 12110000FR | 31901300ND | 31901300ND | 3000beginning_balance     | C |
| 52213990010131PO | 10122FS | 12110000FR | 31901300ND | 31901300ND | 0period_change            | D |
| 52213990010131PO | 10122FS | 12110000FR | 31901300ND | 31901300ND | 4646.2period_change       | C |
| 52213990010131PO | 10122FS | 12110000FR | 31901300ND | 31901300ND | 7646.2ending_balance      | C |
| 52213990010131PO | 10122FS | 12110000FR | 33901400ND | 33901400ND | 3480beginning_balance     | D |
| 52213990010131PO | 10122FS | 12110000FR | 33901400ND | 33901400ND | 0period_change            | D |
| 52213990010131PO | 10122FS | 12110000FR | 33901400ND | 33901400ND | 0period_change            | C |
| 52213990010131PO | 10122FS | 12110000FR | 33901400ND | 33901400ND | 3480ending_balance        | D |
| 52213990010131PO | 10122FS | 12110000FR | 33903000ND | 33903000ND | 8000beginning_balance     | D |
| 52213990010131PO | 10122FS | 12110000FR | 33903000ND | 33903000ND | 2000period_change         | D |
| 52213990010131PO | 10122FS | 12110000FR | 33903000ND | 33903000ND | 0period_change            | C |
| 52213990010131PO | 10122FS | 12110000FR | 33903000ND | 33903000ND | 10000ending_balance       | D |
| 52213990010131PO | 10122FS | 12110000FR | 33903600ND | 33903600ND | 0beginning_balance        | C |
| 52213990010131PO | 10122FS | 12110000FR | 33903600ND | 33903600ND | 1000period_change         | D |
| 52213990010131PO | 10122FS | 12110000FR | 33903600ND | 33903600ND | 0period_change            | C |
| 52213990010131PO | 10122FS | 12110000FR | 33903600ND | 33903600ND | 1000ending_balance        | D |
| 52213990010131PO | 10122FS | 12110000FR | 33903900ND | 33903900ND | 5209.76beginning_balance  | D |
| 52213990010131PO | 10122FS | 12110000FR | 33903900ND | 33903900ND | 2000period_change         | D |
| 52213990010131PO | 10122FS | 12110000FR | 33903900ND | 33903900ND | 0period_change            | C |
| 52213990010131PO | 10122FS | 12110000FR | 33903900ND | 33903900ND | 7209.76ending_balance     | D |
| 52213990010131PO | 10122FS | 12110000FR | 33904099ND | 33904099ND | 13233.84beginning_balance | C |
| 52213990010131PO | 10122FS | 12110000FR | 33904099ND | 33904099ND | 1000period_change         | D |
| 52213990010131PO | 10122FS | 12110000FR | 33904099ND | 33904099ND | 0period_change            | C |
| 52213990010131PO | 10122FS | 12110000FR | 33904099ND | 33904099ND | 12233.84ending_balance    | C |
| 52213990010131PO | 10122FS | 12110000FR | 44905200ND | 44905200ND | 22687.05beginning_balance | C |
| 52213990010131PO | 10122FS | 12110000FR | 44905200ND | 44905200ND | 22687.05period_change     | D |
| 52213990010131PO | 10122FS | 12110000FR | 44905200ND | 44905200ND | 0period_change            | C |
| 52213990010131PO | 10122FS | 12110000FR | 44905200ND | 44905200ND | 0ending_balance           | C |
| 52213990010131PO | 10122FS | 12130000FR | 33903000ND | 33903000ND | 1282.4beginning_balance   | C |
| 52213990010131PO | 10122FS | 12130000FR | 33903000ND | 33903000ND | 0period_change            | D |
| 52213990010131PO | 10122FS | 12130000FR | 33903000ND | 33903000ND | 0period_change            | C |
| 52213990010131PO | 10122FS | 12130000FR | 33903000ND | 33903000ND | 1282.4ending_balance      | C |
| 52213990010131PO | 10122FS | 12140000FR | 31900400ND | 31900400ND | 21350beginning_balance    | C |
| 52213990010131PO | 10122FS | 12140000FR | 31900400ND | 31900400ND | 0period_change            | D |
| 52213990010131PO | 10122FS | 12140000FR | 31900400ND | 31900400ND | 5000period_change         | C |
| 52213990010131PO | 10122FS | 12140000FR | 31900400ND | 31900400ND | 26350ending_balance       | C |
| 52213990010131PO | 10122FS | 12140000FR | 31901300ND | 31901300ND | 5000beginning_balance     | C |
| 52213990010131PO | 10122FS | 12140000FR | 31901300ND | 31901300ND | 0period_change            | D |

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| 52213990010131PO | 10122FS | 12140000FR |  | 31901300ND |  | 416.98period_change         | C |
| 52213990010131PO | 10122FS | 12140000FR |  | 31901300ND |  | 5416.98ending_balance       | C |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903000ND |  | 254956.97beginning_balanceC |   |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903000ND |  | 0period_change              | D |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903000ND |  | 0period_change              | C |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903000ND |  | 254956.97ending_balance     | C |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903200ND |  | 54900beginning_balanceC     |   |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903200ND |  | 416.98period_change         | D |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903200ND |  | 0period_change              | C |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903200ND |  | 54483.02ending_balance      | C |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903900ND |  | 140469.23beginning_balanceC |   |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903900ND |  | 0period_change              | D |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903900ND |  | 110700period_change         | C |
| 52213990010131PO | 10122FS | 12140000FR |  | 33903900ND |  | 251169.23ending_balance     | C |
| 52213990010131PO | 10122FS | 12140000FR |  | 44905200ND |  | 189252.95beginning_balanceC |   |
| 52213990010131PO | 10122FS | 12140000FR |  | 44905200ND |  | 0period_change              | D |
| 52213990010131PO | 10122FS | 12140000FR |  | 44905200ND |  | 0period_change              | C |
| 52213990010131PO | 10122FS | 12140000FR |  | 44905200ND |  | 189252.95ending_balance     | C |
| 52213990010131PO | 10122FS | 12900000FR |  | 33903900ND |  | 150beginning_balanceC       |   |
| 52213990010131PO | 10122FS | 12900000FR |  | 33903900ND |  | 0period_change              | D |
| 52213990010131PO | 10122FS | 12900000FR |  | 33903900ND |  | 0period_change              | C |
| 52213990010131PO | 10122FS | 12900000FR |  | 33903900ND |  | 150ending_balance           | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 31900400ND |  | 75995.63beginning_balanceD  |   |
| 52213990010131PO | 10301FS | 12110000FR |  | 31900400ND |  | 15004.37period_change       | D |
| 52213990010131PO | 10301FS | 12110000FR |  | 31900400ND |  | 0period_change              | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 31900400ND |  | 91000ending_balance         | D |
| 52213990010131PO | 10301FS | 12110000FR |  | 31901100ND |  | 1500beginning_balanceC      |   |
| 52213990010131PO | 10301FS | 12110000FR |  | 31901100ND |  | 0period_change              | D |
| 52213990010131PO | 10301FS | 12110000FR |  | 31901100ND |  | 2924.87period_change        | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 31901100ND |  | 4424.87ending_balance       | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 31901300ND |  | 22072.02beginning_balanceC  |   |
| 52213990010131PO | 10301FS | 12110000FR |  | 31901300ND |  | 2783.15period_change        | D |
| 52213990010131PO | 10301FS | 12110000FR |  | 31901300ND |  | 19316.5period_change        | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 31901300ND |  | 38605.37ending_balance      | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 33901400ND |  | 460beginning_balanceC       |   |
| 52213990010131PO | 10301FS | 12110000FR |  | 33901400ND |  | 0period_change              | D |
| 52213990010131PO | 10301FS | 12110000FR |  | 33901400ND |  | 0period_change              | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 33901400ND |  | 460ending_balance           | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903000ND |  | 50353.99beginning_balanceC  |   |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903000ND |  | 0period_change              | D |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903000ND |  | 7853.54period_change        | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903000ND |  | 58207.53ending_balance      | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903600ND |  | 82599.03beginning_balanceC  |   |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903600ND |  | 6993.03period_change        | D |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903600ND |  | 0period_change              | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903600ND |  | 75606ending_balance         | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903900ND |  | 148291.47beginning_balanceC |   |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903900ND |  | 1860period_change           | D |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903900ND |  | 1623period_change           | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 33903900ND |  | 148054.47ending_balance     | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 44905100ND |  | 74768.34beginning_balanceC  |   |
| 52213990010131PO | 10301FS | 12110000FR |  | 44905100ND |  | 0period_change              | D |
| 52213990010131PO | 10301FS | 12110000FR |  | 44905100ND |  | 0period_change              | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 44905100ND |  | 74768.34ending_balance      | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 44905200ND |  | 18500.13beginning_balanceC  |   |
| 52213990010131PO | 10301FS | 12110000FR |  | 44905200ND |  | 0period_change              | D |
| 52213990010131PO | 10301FS | 12110000FR |  | 44905200ND |  | 0period_change              | C |
| 52213990010131PO | 10301FS | 12110000FR |  | 44905200ND |  | 18500.13ending_balance      | C |
| 52213990010131PO | 10301FS | 12130000FR |  | 33903000ND |  | 61634.18beginning_balanceC  |   |
| 52213990010131PO | 10301FS | 12130000FR |  | 33903000ND |  | 0period_change              | D |
| 52213990010131PO | 10301FS | 12130000FR |  | 33903000ND |  | 0period_change              | C |
| 52213990010131PO | 10301FS | 12130000FR |  | 33903000ND |  | 61634.18ending_balance      | C |
| 52213990010131PO | 10301FS | 12130000FR |  | 33933900ND |  | 1792.23beginning_balanceD   |   |
| 52213990010131PO | 10301FS | 12130000FR |  | 33933900ND |  | 0period_change              | D |
| 52213990010131PO | 10301FS | 12130000FR |  | 33933900ND |  | 0period_change              | C |
| 52213990010131PO | 10301FS | 12130000FR |  | 33933900ND |  | 1792.23ending_balance       | D |
| 52213990010131PO | 10301FS | 12130000FR |  | 44905100ND |  | 100beginning_balanceD       |   |
| 52213990010131PO | 10301FS | 12130000FR |  | 44905100ND |  | 0period_change              | D |
| 52213990010131PO | 10301FS | 12130000FR |  | 44905100ND |  | 0period_change              | C |
| 52213990010131PO | 10301FS | 12130000FR |  | 44905100ND |  | 100ending_balance           | D |
| 52213990010131PO | 10301FS | 12130000FR |  | 44905200ND |  | 78243.21beginning_balanceC  |   |
| 52213990010131PO | 10301FS | 12130000FR |  | 44905200ND |  | 0period_change              | D |
| 52213990010131PO | 10301FS | 12130000FR |  | 44905200ND |  | 0period_change              | C |
| 52213990010131PO | 10301FS | 12130000FR |  | 44905200ND |  | 78243.21ending_balance      | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 31900400ND |  | 42090beginning_balanceC     |   |
| 52213990010131PO | 10301FS | 12140000FR |  | 31900400ND |  | 0period_change              | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 31900400ND |  | 8472.76period_change        | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 31900400ND |  | 50562.76ending_balance      | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 31901100ND |  | 19598.12beginning_balanceD  |   |

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| 52213990010131PO | 10301FS | 12140000FR |  | 31901100ND |  |  | 0period_change             | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 31901100ND |  |  | 11021.32period_change      | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 31901100ND |  |  | 8576.8ending_balance       | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 31901300ND |  |  | 91598.51beginning_balance  | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 31901300ND |  |  | 4032.02period_change       | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 31901300ND |  |  | 17882.24period_change      | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 31901300ND |  |  | 105448.73ending_balance    | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33900400ND |  |  | 6600.15beginning_balance   | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33900400ND |  |  | 42951.15period_change      | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33900400ND |  |  | 0period_change             | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33900400ND |  |  | 49551.3ending_balance      | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903000ND |  |  | 76198.36beginning_balance  | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903000ND |  |  | 7887.06period_change       | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903000ND |  |  | 0period_change             | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903000ND |  |  | 84085.42ending_balance     | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903600ND |  |  | 11755.22beginning_balance  | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903600ND |  |  | 158period_change           | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903600ND |  |  | 29901.15period_change      | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903600ND |  |  | 17987.93ending_balance     | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903900ND |  |  | 41295.31beginning_balance  | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903900ND |  |  | 0period_change             | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903900ND |  |  | 2021period_change          | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33903900ND |  |  | 43316.31ending_balance     | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33904099ND |  |  | 1194.12beginning_balance   | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33904099ND |  |  | 0period_change             | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33904099ND |  |  | 586.16period_change        | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33904099ND |  |  | 1780.28ending_balance      | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33904700ND |  |  | 64400beginning_balance     | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33904700ND |  |  | 21161.77period_change      | D |
| 52213990010131PO | 10301FS | 12140000FR |  | 33904700ND |  |  | 0period_change             | C |
| 52213990010131PO | 10301FS | 12140000FR |  | 33904700ND |  |  | 85561.77ending_balance     | D |
| 52213990010131PO | 10301FS | 12150000FR |  | 44905200ND |  |  | 29431beginning_balance     | D |
| 52213990010131PO | 10301FS | 12150000FR |  | 44905200ND |  |  | 0period_change             | D |
| 52213990010131PO | 10301FS | 12150000FR |  | 44905200ND |  |  | 0period_change             | C |
| 52213990010131PO | 10301FS | 12150000FR |  | 44905200ND |  |  | 29431ending_balance        | D |
| 52213990010131PO | 10301FS | 12900000FR |  | 33903000ND |  |  | 5582.14beginning_balance   | C |
| 52213990010131PO | 10301FS | 12900000FR |  | 33903000ND |  |  | 0period_change             | D |
| 52213990010131PO | 10301FS | 12900000FR |  | 33903000ND |  |  | 0period_change             | C |
| 52213990010131PO | 10301FS | 12900000FR |  | 33903000ND |  |  | 5582.14ending_balance      | C |
| 52213990010131PO | 10301FS | 19300000FR |  | 44905100ND |  |  | 6600beginning_balance      | C |
| 52213990010131PO | 10301FS | 19300000FR |  | 44905100ND |  |  | 0period_change             | D |
| 52213990010131PO | 10301FS | 19300000FR |  | 44905100ND |  |  | 0period_change             | C |
| 52213990010131PO | 10301FS | 19300000FR |  | 44905100ND |  |  | 6600ending_balance         | C |
| 52213990010131PO | 10301FS | 29300000FR |  | 44905100ND |  |  | 33000beginning_balance     | C |
| 52213990010131PO | 10301FS | 29300000FR |  | 44905100ND |  |  | 0period_change             | D |
| 52213990010131PO | 10301FS | 29300000FR |  | 44905100ND |  |  | 0period_change             | C |
| 52213990010131PO | 10301FS | 29300000FR |  | 44905100ND |  |  | 33000ending_balance        | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 31710000ND |  |  | 2176.45beginning_balance   | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 31710000ND |  |  | 0period_change             | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 31710000ND |  |  | 10period_change            | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 31710000ND |  |  | 2186.45ending_balance      | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 31900400ND |  |  | 48030beginning_balance     | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 31900400ND |  |  | 0period_change             | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 31900400ND |  |  | 65109.88period_change      | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 31900400ND |  |  | 17079.88ending_balance     | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 31901100ND |  |  | 5000beginning_balance      | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 31901100ND |  |  | 19106.04period_change      | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 31901100ND |  |  | 0period_change             | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 31901100ND |  |  | 24106.04ending_balance     | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 31901300ND |  |  | 83000beginning_balance     | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 31901300ND |  |  | 0period_change             | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 31901300ND |  |  | 1176.24period_change       | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 31901300ND |  |  | 84176.24ending_balance     | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 33901400ND |  |  | 4000beginning_balance      | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 33901400ND |  |  | 11425.84period_change      | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 33901400ND |  |  | 0period_change             | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 33901400ND |  |  | 15425.84ending_balance     | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903000ND |  |  | 9119.13beginning_balance   | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903000ND |  |  | 10000period_change         | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903000ND |  |  | 4647.82period_change       | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903000ND |  |  | 14471.31ending_balance     | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903600ND |  |  | 2200beginning_balance      | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903600ND |  |  | 1500period_change          | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903600ND |  |  | 0period_change             | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903600ND |  |  | 700ending_balance          | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903900ND |  |  | 164879.57beginning_balance | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903900ND |  |  | 5336.23period_change       | D |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903900ND |  |  | 10258period_change         | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 33903900ND |  |  | 169801.34ending_balance    | C |
| 52213990010131PO | 10302FS | 12110000FR |  | 33933900ND |  |  | 0beginning_balance         | C |

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|------------------|---------|------------|------------|--------------------------|---|
| 52213990010131PO | 10302FS | 12110000FR | 33933900ND | 18176.17period_change    | D |
| 52213990010131PO | 10302FS | 12110000FR | 33933900ND | 0period_change           | C |
| 52213990010131PO | 10302FS | 12110000FR | 33933900ND | 18176.17ending_balance   | D |
| 52213990010131PO | 10302FS | 12110000FR | 33990000ND | 941.18beginning_balance  | C |
| 52213990010131PO | 10302FS | 12110000FR | 33990000ND | 0period_change           | D |
| 52213990010131PO | 10302FS | 12110000FR | 33990000ND | 825.69period_change      | C |
| 52213990010131PO | 10302FS | 12110000FR | 33990000ND | 1766.87ending_balance    | C |
| 52213990010131PO | 10302FS | 12110000FR | 44710000ND | 164.35beginning_balance  | C |
| 52213990010131PO | 10302FS | 12110000FR | 44710000ND | 0period_change           | D |
| 52213990010131PO | 10302FS | 12110000FR | 44710000ND | 0period_change           | C |
| 52213990010131PO | 10302FS | 12110000FR | 44710000ND | 164.35ending_balance     | C |
| 52213990010131PO | 10302FS | 12140000FR | 33904099ND | 458.12beginning_balance  | C |
| 52213990010131PO | 10302FS | 12140000FR | 33904099ND | 0period_change           | D |
| 52213990010131PO | 10302FS | 12140000FR | 33904099ND | 0period_change           | C |
| 52213990010131PO | 10302FS | 12140000FR | 33904099ND | 458.12ending_balance     | C |
| 52213990010131PO | 10302FS | 12900000FR | 33903000ND | 13828beginning_balance   | D |
| 52213990010131PO | 10302FS | 12900000FR | 33903000ND | 0period_change           | D |
| 52213990010131PO | 10302FS | 12900000FR | 33903000ND | 0period_change           | C |
| 52213990010131PO | 10302FS | 12900000FR | 33903000ND | 13828ending_balance      | D |
| 52213990010131PO | 10302FS | 12900000FR | 33903900ND | 8095.86beginning_balance | C |
| 52213990010131PO | 10302FS | 12900000FR | 33903900ND | 0period_change           | D |
| 52213990010131PO | 10302FS | 12900000FR | 33903900ND | 0period_change           | C |
| 52213990010131PO | 10302FS | 12900000FR | 33903900ND | 8095.86ending_balance    | C |
| 52213990010131PO | 10302FS | 19300000FR | 44905200ND | 6600beginning_balance    | D |
| 52213990010131PO | 10302FS | 19300000FR | 44905200ND | 0period_change           | D |
| 52213990010131PO | 10302FS | 19300000FR | 44905200ND | 0period_change           | C |
| 52213990010131PO | 10302FS | 19300000FR | 44905200ND | 6600ending_balance       | D |
| 52213990010131PO | 10302FS | 22900000FR | 33903000ND | 12364.5beginning_balance | C |
| 52213990010131PO | 10302FS | 22900000FR | 33903000ND | 0period_change           | D |
| 52213990010131PO | 10302FS | 22900000FR | 33903000ND | 0period_change           | C |
| 52213990010131PO | 10302FS | 22900000FR | 33903000ND | 12364.5ending_balance    | C |
| 52213990010131PO | 10303FS | 12110000FR | 31900400ND | 9000beginning_balance    | D |
| 52213990010131PO | 10303FS | 12110000FR | 31900400ND | 1623period_change        | D |
| 52213990010131PO | 10303FS | 12110000FR | 31900400ND | 0period_change           | C |
| 52213990010131PO | 10303FS | 12110000FR | 31900400ND | 10623ending_balance      | D |
| 52213990010131PO | 10303FS | 12110000FR | 31901300ND | 500beginning_balance     | C |
| 52213990010131PO | 10303FS | 12110000FR | 31901300ND | 0period_change           | D |
| 52213990010131PO | 10303FS | 12110000FR | 31901300ND | 1803.4period_change      | C |
| 52213990010131PO | 10303FS | 12110000FR | 31901300ND | 2303.4ending_balance     | C |
| 52213990010131PO | 10303FS | 12110000FR | 33903200ND | 5000beginning_balance    | D |
| 52213990010131PO | 10303FS | 12110000FR | 33903200ND | 0period_change           | D |
| 52213990010131PO | 10303FS | 12110000FR | 33903200ND | 0period_change           | C |
| 52213990010131PO | 10303FS | 12110000FR | 33903200ND | 5000ending_balance       | D |
| 52213990010131PO | 10303FS | 12130000FR | 33903000ND | 3652.94beginning_balance | C |
| 52213990010131PO | 10303FS | 12130000FR | 33903000ND | 0period_change           | D |
| 52213990010131PO | 10303FS | 12130000FR | 33903000ND | 0period_change           | C |
| 52213990010131PO | 10303FS | 12130000FR | 33903000ND | 3652.94ending_balance    | C |
| 52213990010131PO | 10303FS | 12130000FR | 33903200ND | 2973.75beginning_balance | C |
| 52213990010131PO | 10303FS | 12130000FR | 33903200ND | 0period_change           | D |
| 52213990010131PO | 10303FS | 12130000FR | 33903200ND | 0period_change           | C |
| 52213990010131PO | 10303FS | 12130000FR | 33903200ND | 2973.75ending_balance    | C |
| 52213990010131PO | 10303FS | 12130000FR | 33903900ND | 241.8beginning_balance   | C |
| 52213990010131PO | 10303FS | 12130000FR | 33903900ND | 0period_change           | D |
| 52213990010131PO | 10303FS | 12130000FR | 33903900ND | 0period_change           | C |
| 52213990010131PO | 10303FS | 12130000FR | 33903900ND | 241.8ending_balance      | C |
| 52213990010131PO | 10303FS | 12130000FR | 44905200ND | 30.45beginning_balance   | D |
| 52213990010131PO | 10303FS | 12130000FR | 44905200ND | 0period_change           | D |
| 52213990010131PO | 10303FS | 12130000FR | 44905200ND | 0period_change           | C |
| 52213990010131PO | 10303FS | 12130000FR | 44905200ND | 30.45ending_balance      | D |
| 52213990010131PO | 10303FS | 12140000FR | 31900400ND | 8600beginning_balance    | C |
| 52213990010131PO | 10303FS | 12140000FR | 31900400ND | 0period_change           | D |
| 52213990010131PO | 10303FS | 12140000FR | 31900400ND | 1040.1period_change      | C |
| 52213990010131PO | 10303FS | 12140000FR | 31900400ND | 9640.1ending_balance     | C |
| 52213990010131PO | 10303FS | 12140000FR | 31901300ND | 1000beginning_balance    | C |
| 52213990010131PO | 10303FS | 12140000FR | 31901300ND | 0period_change           | D |
| 52213990010131PO | 10303FS | 12140000FR | 31901300ND | 0period_change           | C |
| 52213990010131PO | 10303FS | 12140000FR | 31901300ND | 1000ending_balance       | C |
| 52213990010131PO | 10303FS | 12140000FR | 33903000ND | 1349.57beginning_balance | C |
| 52213990010131PO | 10303FS | 12140000FR | 33903000ND | 0period_change           | D |
| 52213990010131PO | 10303FS | 12140000FR | 33903000ND | 0period_change           | C |
| 52213990010131PO | 10303FS | 12140000FR | 33903000ND | 1349.57ending_balance    | C |
| 52213990010131PO | 10303FS | 12140000FR | 33903200ND | 5000beginning_balance    | D |
| 52213990010131PO | 10303FS | 12140000FR | 33903200ND | 8521.32period_change     | D |
| 52213990010131PO | 10303FS | 12140000FR | 33903200ND | 0period_change           | C |
| 52213990010131PO | 10303FS | 12140000FR | 33903200ND | 13521.32ending_balance   | D |
| 52213990010131PO | 10303FS | 12140000FR | 33904099ND | 470beginning_balance     | C |
| 52213990010131PO | 10303FS | 12140000FR | 33904099ND | 0period_change           | D |
| 52213990010131PO | 10303FS | 12140000FR | 33904099ND | 0period_change           | C |
| 52213990010131PO | 10303FS | 12140000FR | 33904099ND | 470ending_balance        | C |
| 52213990010131PO | 10303FS | 12150000FR | 44905200ND | 29431beginning_balance   | C |

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| 52213990010131PO | 10303FS | 12150000FR | 44905200ND | 0period_change            | D |
| 52213990010131PO | 10303FS | 12150000FR | 44905200ND | 0period_change            | C |
| 52213990010131PO | 10303FS | 12150000FR | 44905200ND | 29431ending_balance       | C |
| 52213990010131PO | 10303FS | 22130000FR | 33903000ND | 10000beginning_balance    | C |
| 52213990010131PO | 10303FS | 22130000FR | 33903000ND | 0period_change            | D |
| 52213990010131PO | 10303FS | 22130000FR | 33903000ND | 0period_change            | C |
| 52213990010131PO | 10303FS | 22130000FR | 33903000ND | 10000ending_balance       | C |
| 52213990010131PO | 10304FS | 12110000FR | 33901400ND | 1000beginning_balance     | D |
| 52213990010131PO | 10304FS | 12110000FR | 33901400ND | 0period_change            | D |
| 52213990010131PO | 10304FS | 12110000FR | 33901400ND | 0period_change            | C |
| 52213990010131PO | 10304FS | 12110000FR | 33901400ND | 1000ending_balance        | D |
| 52213990010131PO | 10304FS | 12110000FR | 33903000ND | 23.02beginning_balance    | C |
| 52213990010131PO | 10304FS | 12110000FR | 33903000ND | 0period_change            | D |
| 52213990010131PO | 10304FS | 12110000FR | 33903000ND | 0period_change            | C |
| 52213990010131PO | 10304FS | 12110000FR | 33903000ND | 23.02ending_balance       | C |
| 52213990010131PO | 10304FS | 12110000FR | 33903900ND | 4000beginning_balance     | D |
| 52213990010131PO | 10304FS | 12110000FR | 33903900ND | 0period_change            | D |
| 52213990010131PO | 10304FS | 12110000FR | 33903900ND | 0period_change            | C |
| 52213990010131PO | 10304FS | 12110000FR | 33903900ND | 4000ending_balance        | D |
| 52213990010131PO | 10304FS | 12110000FR | 33904099ND | 4120.96beginning_balance  | C |
| 52213990010131PO | 10304FS | 12110000FR | 33904099ND | 0period_change            | D |
| 52213990010131PO | 10304FS | 12110000FR | 33904099ND | 0period_change            | C |
| 52213990010131PO | 10304FS | 12110000FR | 33904099ND | 4120.96ending_balance     | C |
| 52213990010131PO | 10304FS | 12140000FR | 31900400ND | 11760beginning_balance    | C |
| 52213990010131PO | 10304FS | 12140000FR | 31900400ND | 0period_change            | D |
| 52213990010131PO | 10304FS | 12140000FR | 31900400ND | 1283.46period_change      | C |
| 52213990010131PO | 10304FS | 12140000FR | 31900400ND | 13043.46ending_balance    | C |
| 52213990010131PO | 10304FS | 12140000FR | 31901100ND | 3090beginning_balance     | C |
| 52213990010131PO | 10304FS | 12140000FR | 31901100ND | 0period_change            | D |
| 52213990010131PO | 10304FS | 12140000FR | 31901100ND | 8148.24period_change      | C |
| 52213990010131PO | 10304FS | 12140000FR | 31901100ND | 11238.24ending_balance    | C |
| 52213990010131PO | 10304FS | 12140000FR | 31901300ND | 330beginning_balance      | C |
| 52213990010131PO | 10304FS | 12140000FR | 31901300ND | 0period_change            | D |
| 52213990010131PO | 10304FS | 12140000FR | 31901300ND | 1487.27period_change      | C |
| 52213990010131PO | 10304FS | 12140000FR | 31901300ND | 1817.27ending_balance     | C |
| 52213990010131PO | 10304FS | 12140000FR | 33903000ND | 26047.94beginning_balance | D |
| 52213990010131PO | 10304FS | 12140000FR | 33903000ND | 0period_change            | D |
| 52213990010131PO | 10304FS | 12140000FR | 33903000ND | 0period_change            | C |
| 52213990010131PO | 10304FS | 12140000FR | 33903000ND | 26047.94ending_balance    | D |
| 52213990010131PO | 10304FS | 12140000FR | 33903600ND | 3050beginning_balance     | C |
| 52213990010131PO | 10304FS | 12140000FR | 33903600ND | 0period_change            | D |
| 52213990010131PO | 10304FS | 12140000FR | 33903600ND | 0period_change            | C |
| 52213990010131PO | 10304FS | 12140000FR | 33903600ND | 3050ending_balance        | C |
| 52213990010131PO | 10304FS | 12140000FR | 33903900ND | 3041beginning_balance     | C |
| 52213990010131PO | 10304FS | 12140000FR | 33903900ND | 0period_change            | D |
| 52213990010131PO | 10304FS | 12140000FR | 33903900ND | 0period_change            | C |
| 52213990010131PO | 10304FS | 12140000FR | 33903900ND | 3041ending_balance        | C |
| 52213990010131PO | 10305FS | 12110000FR | 31900400ND | 10000beginning_balance    | C |
| 52213990010131PO | 10305FS | 12110000FR | 31900400ND | 0period_change            | D |
| 52213990010131PO | 10305FS | 12110000FR | 31900400ND | 0period_change            | C |
| 52213990010131PO | 10305FS | 12110000FR | 31900400ND | 10000ending_balance       | C |
| 52213990010131PO | 10305FS | 12110000FR | 31901300ND | 1000beginning_balance     | C |
| 52213990010131PO | 10305FS | 12110000FR | 31901300ND | 0period_change            | D |
| 52213990010131PO | 10305FS | 12110000FR | 31901300ND | 0period_change            | C |
| 52213990010131PO | 10305FS | 12110000FR | 31901300ND | 1000ending_balance        | C |
| 52213990010131PO | 10305FS | 12110000FR | 33903000ND | 5625.8beginning_balance   | D |
| 52213990010131PO | 10305FS | 12110000FR | 33903000ND | 0period_change            | D |
| 52213990010131PO | 10305FS | 12110000FR | 33903000ND | 0period_change            | C |
| 52213990010131PO | 10305FS | 12110000FR | 33903000ND | 5625.8ending_balance      | D |
| 52213990010131PO | 10305FS | 12110000FR | 33903900ND | 3904.76beginning_balance  | C |
| 52213990010131PO | 10305FS | 12110000FR | 33903900ND | 0period_change            | D |
| 52213990010131PO | 10305FS | 12110000FR | 33903900ND | 135period_change          | C |
| 52213990010131PO | 10305FS | 12110000FR | 33903900ND | 4039.76ending_balance     | C |
| 52213990010131PO | 10305FS | 12130000FR | 33903000ND | 2795beginning_balance     | C |
| 52213990010131PO | 10305FS | 12130000FR | 33903000ND | 0period_change            | D |
| 52213990010131PO | 10305FS | 12130000FR | 33903000ND | 0period_change            | C |
| 52213990010131PO | 10305FS | 12130000FR | 33903000ND | 2795ending_balance        | C |
| 52213990010131PO | 10305FS | 12130000FR | 33903900ND | 100beginning_balance      | C |
| 52213990010131PO | 10305FS | 12130000FR | 33903900ND | 0period_change            | D |
| 52213990010131PO | 10305FS | 12130000FR | 33903900ND | 0period_change            | C |
| 52213990010131PO | 10305FS | 12130000FR | 33903900ND | 100ending_balance         | C |
| 52213990010131PO | 10305FS | 12140000FR | 31901100ND | 8300beginning_balance     | C |
| 52213990010131PO | 10305FS | 12140000FR | 31901100ND | 0period_change            | D |
| 52213990010131PO | 10305FS | 12140000FR | 31901100ND | 2154.44period_change      | C |
| 52213990010131PO | 10305FS | 12140000FR | 31901100ND | 10454.44ending_balance    | C |
| 52213990010131PO | 10305FS | 12140000FR | 31901300ND | 2000beginning_balance     | C |
| 52213990010131PO | 10305FS | 12140000FR | 31901300ND | 0period_change            | D |
| 52213990010131PO | 10305FS | 12140000FR | 31901300ND | 713.18period_change       | C |
| 52213990010131PO | 10305FS | 12140000FR | 31901300ND | 2713.18ending_balance     | C |

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|------------------|---------|------------|------------|----------------------------|
| 52213990010131PO | 10305FS | 12140000FR | 33903000ND | 4355beginning_balanceC     |
| 52213990010131PO | 10305FS | 12140000FR | 33903000ND | 0period_change D           |
| 52213990010131PO | 10305FS | 12140000FR | 33903000ND | 0period_change C           |
| 52213990010131PO | 10305FS | 12140000FR | 33903000ND | 4355ending_balance C       |
| 52213990010131PO | 10305FS | 12140000FR | 33903900ND | 193.32beginning_balanceC   |
| 52213990010131PO | 10305FS | 12140000FR | 33903900ND | 0period_change D           |
| 52213990010131PO | 10305FS | 12140000FR | 33903900ND | 0period_change C           |
| 52213990010131PO | 10305FS | 12140000FR | 33903900ND | 193.32ending_balance C     |
| 52213990010131PO | 10306FS | 12130000FR | 33903000ND | 2139.4beginning_balanceC   |
| 52213990010131PO | 10306FS | 12130000FR | 33903000ND | 0period_change D           |
| 52213990010131PO | 10306FS | 12130000FR | 33903000ND | 0period_change C           |
| 52213990010131PO | 10306FS | 12130000FR | 33903000ND | 2139.4ending_balance C     |
| 52213990010131PO | 10306FS | 12130000FR | 44905200ND | 59300beginning_balanceC    |
| 52213990010131PO | 10306FS | 12130000FR | 44905200ND | 0period_change D           |
| 52213990010131PO | 10306FS | 12130000FR | 44905200ND | 0period_change C           |
| 52213990010131PO | 10306FS | 12130000FR | 44905200ND | 59300ending_balance C      |
| 52213990010131PO | 12122FS | 10010000FR | 33903000ND | 732beginning_balanceD      |
| 52213990010131PO | 12122FS | 10010000FR | 33903000ND | 4268period_change D        |
| 52213990010131PO | 12122FS | 10010000FR | 33903000ND | 0period_change C           |
| 52213990010131PO | 12122FS | 10010000FR | 33903000ND | 5000ending_balance D       |
| 52213990010131PO | 12122FS | 11110000FR | 31900400ND | 12207beginning_balanceC    |
| 52213990010131PO | 12122FS | 11110000FR | 31900400ND | 0period_change D           |
| 52213990010131PO | 12122FS | 11110000FR | 31900400ND | 1300period_change C        |
| 52213990010131PO | 12122FS | 11110000FR | 31900400ND | 13507ending_balance C      |
| 52213990010131PO | 12122FS | 11110000FR | 31901100ND | 4000beginning_balanceD     |
| 52213990010131PO | 12122FS | 11110000FR | 31901100ND | 0period_change D           |
| 52213990010131PO | 12122FS | 11110000FR | 31901100ND | 20669.6period_change C     |
| 52213990010131PO | 12122FS | 11110000FR | 31901100ND | 16669.6ending_balance C    |
| 52213990010131PO | 12122FS | 11110000FR | 33901400ND | 0beginning_balanceC        |
| 52213990010131PO | 12122FS | 11110000FR | 33901400ND | 880period_change D         |
| 52213990010131PO | 12122FS | 11110000FR | 33901400ND | 0period_change C           |
| 52213990010131PO | 12122FS | 11110000FR | 33901400ND | 880ending_balance D        |
| 52213990010131PO | 12122FS | 11110000FR | 33903000ND | 3724beginning_balanceD     |
| 52213990010131PO | 12122FS | 11110000FR | 33903000ND | 0period_change D           |
| 52213990010131PO | 12122FS | 11110000FR | 33903000ND | 703.05period_change C      |
| 52213990010131PO | 12122FS | 11110000FR | 33903000ND | 3020.95ending_balance D    |
| 52213990010131PO | 12122FS | 11110000FR | 33903900ND | 2097.97beginning_balanceC  |
| 52213990010131PO | 12122FS | 11110000FR | 33903900ND | 0period_change D           |
| 52213990010131PO | 12122FS | 11110000FR | 33903900ND | 726.04period_change C      |
| 52213990010131PO | 12122FS | 11110000FR | 33903900ND | 2824.01ending_balance C    |
| 52213990010131PO | 12122FS | 11110000FR | 33904099ND | 1149.16beginning_balanceC  |
| 52213990010131PO | 12122FS | 11110000FR | 33904099ND | 0period_change D           |
| 52213990010131PO | 12122FS | 11110000FR | 33904099ND | 414.78period_change C      |
| 52213990010131PO | 12122FS | 11110000FR | 33904099ND | 1563.94ending_balance C    |
| 52213990010131PO | 12122FS | 11110000FR | 33909300ND | 0beginning_balanceC        |
| 52213990010131PO | 12122FS | 11110000FR | 33909300ND | 200period_change D         |
| 52213990010131PO | 12122FS | 11110000FR | 33909300ND | 0period_change C           |
| 52213990010131PO | 12122FS | 11110000FR | 33909300ND | 200ending_balance D        |
| 52213990010131PO | 12361FS | 10010000FR | 33903000ND | 0beginning_balanceC        |
| 52213990010131PO | 12361FS | 10010000FR | 33903000ND | 3691.7period_change D      |
| 52213990010131PO | 12361FS | 10010000FR | 33903000ND | 0period_change C           |
| 52213990010131PO | 12361FS | 10010000FR | 33903000ND | 3691.7ending_balance D     |
| 52213990010131PO | 12361FS | 11110000FR | 31900400ND | 11638.65beginning_balanceC |
| 52213990010131PO | 12361FS | 11110000FR | 31900400ND | 0period_change D           |
| 52213990010131PO | 12361FS | 11110000FR | 31900400ND | 5051.18period_change C     |
| 52213990010131PO | 12361FS | 11110000FR | 31900400ND | 16689.83ending_balance C   |
| 52213990010131PO | 12361FS | 11110000FR | 31901100ND | 0beginning_balanceC        |
| 52213990010131PO | 12361FS | 11110000FR | 31901100ND | 18029.63period_change D    |
| 52213990010131PO | 12361FS | 11110000FR | 31901100ND | 2555.75period_change C     |
| 52213990010131PO | 12361FS | 11110000FR | 31901100ND | 15473.88ending_balance D   |
| 52213990010131PO | 12361FS | 11110000FR | 33901400ND | 590beginning_balanceC      |
| 52213990010131PO | 12361FS | 11110000FR | 33901400ND | 300period_change D         |
| 52213990010131PO | 12361FS | 11110000FR | 33901400ND | 0period_change C           |
| 52213990010131PO | 12361FS | 11110000FR | 33901400ND | 290ending_balance C        |
| 52213990010131PO | 12361FS | 11110000FR | 33903000ND | 8402.95beginning_balanceC  |
| 52213990010131PO | 12361FS | 11110000FR | 33903000ND | 4213.56period_change D     |
| 52213990010131PO | 12361FS | 11110000FR | 33903000ND | 0period_change C           |
| 52213990010131PO | 12361FS | 11110000FR | 33903000ND | 4189.39ending_balance C    |
| 52213990010131PO | 12361FS | 11110000FR | 33903200ND | 0beginning_balanceC        |
| 52213990010131PO | 12361FS | 11110000FR | 33903200ND | 100period_change D         |
| 52213990010131PO | 12361FS | 11110000FR | 33903200ND | 0period_change C           |
| 52213990010131PO | 12361FS | 11110000FR | 33903200ND | 100ending_balance D        |
| 52213990010131PO | 12361FS | 11110000FR | 33903600ND | 0beginning_balanceC        |
| 52213990010131PO | 12361FS | 11110000FR | 33903600ND | 1100period_change D        |
| 52213990010131PO | 12361FS | 11110000FR | 33903600ND | 0period_change C           |
| 52213990010131PO | 12361FS | 11110000FR | 33903600ND | 1100ending_balance D       |
| 52213990010131PO | 12361FS | 11110000FR | 33903900ND | 668beginning_balanceC      |
| 52213990010131PO | 12361FS | 11110000FR | 33903900ND | 1212.11period_change D     |
| 52213990010131PO | 12361FS | 11110000FR | 33903900ND | 0period_change C           |

|                  |         |            |            |           |                   |   |
|------------------|---------|------------|------------|-----------|-------------------|---|
| 52213990010131PO | 12361FS | 11110000FR | 33903900ND | 544.11    | ending_balance    | D |
| 52213990010131PO | 12361FS | 11110000FR | 33909300ND | 289.49    | beginning_balance | C |
| 52213990010131PO | 12361FS | 11110000FR | 33909300ND | 100       | period_change     | D |
| 52213990010131PO | 12361FS | 11110000FR | 33909300ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11110000FR | 33909300ND | 189.49    | ending_balance    | C |
| 52213990010131PO | 12361FS | 11110000FR | 44905100ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11110000FR | 44905100ND | 2271.33   | period_change     | D |
| 52213990010131PO | 12361FS | 11110000FR | 44905100ND | 32212.11  | period_change     | C |
| 52213990010131PO | 12361FS | 11110000FR | 44905100ND | 29940.78  | ending_balance    | C |
| 52213990010131PO | 12361FS | 11110000FR | 44905200ND | 178745.5  | beginning_balance | C |
| 52213990010131PO | 12361FS | 11110000FR | 44905200ND | 8630.5    | period_change     | D |
| 52213990010131PO | 12361FS | 11110000FR | 44905200ND | 5830      | period_change     | C |
| 52213990010131PO | 12361FS | 11110000FR | 44905200ND | 175945    | ending_balance    | C |
| 52213990010131PO | 12361FS | 11110000FR | 46907100ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11110000FR | 46907100ND | 100       | period_change     | D |
| 52213990010131PO | 12361FS | 11110000FR | 46907100ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11110000FR | 46907100ND | 100       | ending_balance    | D |
| 52213990010131PO | 12361FS | 11120000FR | 31900400ND | 530       | beginning_balance | C |
| 52213990010131PO | 12361FS | 11120000FR | 31900400ND | 0         | period_change     | D |
| 52213990010131PO | 12361FS | 11120000FR | 31900400ND | 10929.34  | period_change     | C |
| 52213990010131PO | 12361FS | 11120000FR | 31900400ND | 11459.34  | ending_balance    | C |
| 52213990010131PO | 12361FS | 11120000FR | 31901100ND | 1000      | beginning_balance | C |
| 52213990010131PO | 12361FS | 11120000FR | 31901100ND | 5597.79   | period_change     | D |
| 52213990010131PO | 12361FS | 11120000FR | 31901100ND | 20800     | period_change     | C |
| 52213990010131PO | 12361FS | 11120000FR | 31901100ND | 16202.21  | ending_balance    | C |
| 52213990010131PO | 12361FS | 11120000FR | 31901300ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11120000FR | 31901300ND | 0         | period_change     | D |
| 52213990010131PO | 12361FS | 11120000FR | 31901300ND | 16835.69  | period_change     | C |
| 52213990010131PO | 12361FS | 11120000FR | 31901300ND | 16835.69  | ending_balance    | C |
| 52213990010131PO | 12361FS | 11130000FR | 31900400ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11130000FR | 31900400ND | 1200      | period_change     | D |
| 52213990010131PO | 12361FS | 11130000FR | 31900400ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11130000FR | 31900400ND | 1200      | ending_balance    | D |
| 52213990010131PO | 12361FS | 11130000FR | 31901100ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11130000FR | 31901100ND | 2667.29   | period_change     | D |
| 52213990010131PO | 12361FS | 11130000FR | 31901100ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11130000FR | 31901100ND | 2667.29   | ending_balance    | D |
| 52213990010131PO | 12361FS | 11130000FR | 31901300ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11130000FR | 31901300ND | 772.81    | period_change     | D |
| 52213990010131PO | 12361FS | 11130000FR | 31901300ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11130000FR | 31901300ND | 772.81    | ending_balance    | D |
| 52213990010131PO | 12361FS | 11130000FR | 33903000ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11130000FR | 33903000ND | 300       | period_change     | D |
| 52213990010131PO | 12361FS | 11130000FR | 33903000ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11130000FR | 33903000ND | 300       | ending_balance    | D |
| 52213990010131PO | 12361FS | 11130000FR | 33903200ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11130000FR | 33903200ND | 100       | period_change     | D |
| 52213990010131PO | 12361FS | 11130000FR | 33903200ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11130000FR | 33903200ND | 100       | ending_balance    | D |
| 52213990010131PO | 12361FS | 11130000FR | 33903600ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11130000FR | 33903600ND | 100       | period_change     | D |
| 52213990010131PO | 12361FS | 11130000FR | 33903600ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11130000FR | 33903600ND | 100       | ending_balance    | D |
| 52213990010131PO | 12361FS | 11130000FR | 33903900ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11130000FR | 33903900ND | 200       | period_change     | D |
| 52213990010131PO | 12361FS | 11130000FR | 33903900ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11130000FR | 33903900ND | 200       | ending_balance    | D |
| 52213990010131PO | 12361FS | 11130000FR | 44905100ND | 77302.18  | beginning_balance | D |
| 52213990010131PO | 12361FS | 11130000FR | 44905100ND | 62341.83  | period_change     | D |
| 52213990010131PO | 12361FS | 11130000FR | 44905100ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11130000FR | 44905100ND | 139644.01 | ending_balance    | D |
| 52213990010131PO | 12361FS | 11130000FR | 44905200ND | 65021.22  | beginning_balance | C |
| 52213990010131PO | 12361FS | 11130000FR | 44905200ND | 3710      | period_change     | D |
| 52213990010131PO | 12361FS | 11130000FR | 44905200ND | 795       | period_change     | C |
| 52213990010131PO | 12361FS | 11130000FR | 44905200ND | 62106.22  | ending_balance    | C |
| 52213990010131PO | 12361FS | 11130000FR | 46907100ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 11130000FR | 46907100ND | 100       | period_change     | D |
| 52213990010131PO | 12361FS | 11130000FR | 46907100ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11130000FR | 46907100ND | 100       | ending_balance    | D |
| 52213990010131PO | 12361FS | 11200000FR | 33903000ND | 9947.07   | beginning_balance | D |
| 52213990010131PO | 12361FS | 11200000FR | 33903000ND | 0         | period_change     | D |
| 52213990010131PO | 12361FS | 11200000FR | 33903000ND | 0         | period_change     | C |
| 52213990010131PO | 12361FS | 11200000FR | 33903000ND | 9947.07   | ending_balance    | D |
| 52213990010131PO | 12361FS | 21120000FR | 31901100ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 21120000FR | 31901100ND | 0         | period_change     | D |
| 52213990010131PO | 12361FS | 21120000FR | 31901100ND | 32829.86  | period_change     | C |
| 52213990010131PO | 12361FS | 21120000FR | 31901100ND | 32829.86  | ending_balance    | C |
| 52213990010131PO | 12361FS | 21120000FR | 31901300ND | 0         | beginning_balance | C |
| 52213990010131PO | 12361FS | 21120000FR | 31901300ND | 0         | period_change     | D |

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|------------------|---------|------------|------------|----------------------------|---|
| 52213990010131PO | 12361FS | 21120000FR | 31901300ND | 14413.65period_change      | C |
| 52213990010131PO | 12361FS | 21120000FR | 31901300ND | 14413.65ending_balance     | C |
| 52213990010131PO | 12361FS | 29300000FR | 44905200ND | 118000beginning_balance    | C |
| 52213990010131PO | 12361FS | 29300000FR | 44905200ND | 0period_change             | D |
| 52213990010131PO | 12361FS | 29300000FR | 44905200ND | 0period_change             | C |
| 52213990010131PO | 12361FS | 29300000FR | 44905200ND | 118000ending_balance       | C |
| 52213990010131PO | 12364FS | 10010000FR | 33901800ND | 0beginning_balance         | C |
| 52213990010131PO | 12364FS | 10010000FR | 33901800ND | 7480period_change          | D |
| 52213990010131PO | 12364FS | 10010000FR | 33901800ND | 0period_change             | C |
| 52213990010131PO | 12364FS | 10010000FR | 33901800ND | 7480ending_balance         | D |
| 52213990010131PO | 12365FS | 11110000FR | 31900400ND | 0beginning_balance         | C |
| 52213990010131PO | 12365FS | 11110000FR | 31900400ND | 1000period_change          | D |
| 52213990010131PO | 12365FS | 11110000FR | 31900400ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11110000FR | 31900400ND | 1000ending_balance         | D |
| 52213990010131PO | 12365FS | 11110000FR | 31901300ND | 9000beginning_balance      | C |
| 52213990010131PO | 12365FS | 11110000FR | 31901300ND | 9400period_change          | D |
| 52213990010131PO | 12365FS | 11110000FR | 31901300ND | 595period_change           | C |
| 52213990010131PO | 12365FS | 11110000FR | 31901300ND | 195ending_balance          | C |
| 52213990010131PO | 12365FS | 11110000FR | 33903000ND | 1000beginning_balance      | C |
| 52213990010131PO | 12365FS | 11110000FR | 33903000ND | 193.63period_change        | D |
| 52213990010131PO | 12365FS | 11110000FR | 33903000ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11110000FR | 33903000ND | 806.37ending_balance       | C |
| 52213990010131PO | 12365FS | 11110000FR | 33903600ND | 0beginning_balance         | C |
| 52213990010131PO | 12365FS | 11110000FR | 33903600ND | 100period_change           | D |
| 52213990010131PO | 12365FS | 11110000FR | 33903600ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11110000FR | 33903600ND | 100ending_balance          | D |
| 52213990010131PO | 12365FS | 11110000FR | 33903900ND | 0beginning_balance         | C |
| 52213990010131PO | 12365FS | 11110000FR | 33903900ND | 200period_change           | D |
| 52213990010131PO | 12365FS | 11110000FR | 33903900ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11110000FR | 33903900ND | 200ending_balance          | D |
| 52213990010131PO | 12365FS | 11110000FR | 44905100ND | 233838.38beginning_balance | D |
| 52213990010131PO | 12365FS | 11110000FR | 44905100ND | 100period_change           | D |
| 52213990010131PO | 12365FS | 11110000FR | 44905100ND | 26624.42period_change      | C |
| 52213990010131PO | 12365FS | 11110000FR | 44905100ND | 207313.96ending_balance    | D |
| 52213990010131PO | 12365FS | 11110000FR | 44905200ND | 102530.72beginning_balance | C |
| 52213990010131PO | 12365FS | 11110000FR | 44905200ND | 100period_change           | D |
| 52213990010131PO | 12365FS | 11110000FR | 44905200ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11110000FR | 44905200ND | 102430.72ending_balance    | C |
| 52213990010131PO | 12365FS | 11110000FR | 44906100ND | 0beginning_balance         | C |
| 52213990010131PO | 12365FS | 11110000FR | 44906100ND | 100period_change           | D |
| 52213990010131PO | 12365FS | 11110000FR | 44906100ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11110000FR | 44906100ND | 100ending_balance          | D |
| 52213990010131PO | 12365FS | 11120000FR | 31900400ND | 1530beginning_balance      | D |
| 52213990010131PO | 12365FS | 11120000FR | 31900400ND | 3570period_change          | D |
| 52213990010131PO | 12365FS | 11120000FR | 31900400ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11120000FR | 31900400ND | 5100ending_balance         | D |
| 52213990010131PO | 12365FS | 11120000FR | 31901100ND | 2000beginning_balance      | D |
| 52213990010131PO | 12365FS | 11120000FR | 31901100ND | 100period_change           | D |
| 52213990010131PO | 12365FS | 11120000FR | 31901100ND | 35085.91period_change      | C |
| 52213990010131PO | 12365FS | 11120000FR | 31901100ND | 32985.91ending_balance     | C |
| 52213990010131PO | 12365FS | 11120000FR | 31901300ND | 7000beginning_balance      | C |
| 52213990010131PO | 12365FS | 11120000FR | 31901300ND | 906.93period_change        | D |
| 52213990010131PO | 12365FS | 11120000FR | 31901300ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11120000FR | 31901300ND | 6093.07ending_balance      | C |
| 52213990010131PO | 12365FS | 11130000FR | 31901100ND | 0beginning_balance         | C |
| 52213990010131PO | 12365FS | 11130000FR | 31901100ND | 100period_change           | D |
| 52213990010131PO | 12365FS | 11130000FR | 31901100ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11130000FR | 31901100ND | 100ending_balance          | D |
| 52213990010131PO | 12365FS | 11130000FR | 33903000ND | 7280.96beginning_balance   | C |
| 52213990010131PO | 12365FS | 11130000FR | 33903000ND | 1979.29period_change       | D |
| 52213990010131PO | 12365FS | 11130000FR | 33903000ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11130000FR | 33903000ND | 5301.67ending_balance      | C |
| 52213990010131PO | 12365FS | 11130000FR | 33903600ND | 0beginning_balance         | C |
| 52213990010131PO | 12365FS | 11130000FR | 33903600ND | 100period_change           | D |
| 52213990010131PO | 12365FS | 11130000FR | 33903600ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11130000FR | 33903600ND | 100ending_balance          | D |
| 52213990010131PO | 12365FS | 11130000FR | 33903900ND | 0beginning_balance         | C |
| 52213990010131PO | 12365FS | 11130000FR | 33903900ND | 200period_change           | D |
| 52213990010131PO | 12365FS | 11130000FR | 33903900ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11130000FR | 33903900ND | 200ending_balance          | D |
| 52213990010131PO | 12365FS | 11130000FR | 44905100ND | 0beginning_balance         | C |
| 52213990010131PO | 12365FS | 11130000FR | 44905100ND | 200period_change           | D |
| 52213990010131PO | 12365FS | 11130000FR | 44905100ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11130000FR | 44905100ND | 200ending_balance          | D |
| 52213990010131PO | 12365FS | 11130000FR | 44905200ND | 0beginning_balance         | C |
| 52213990010131PO | 12365FS | 11130000FR | 44905200ND | 200period_change           | D |
| 52213990010131PO | 12365FS | 11130000FR | 44905200ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11130000FR | 44905200ND | 200ending_balance          | D |
| 52213990010131PO | 12365FS | 11200000FR | 33903000ND | 9947.07beginning_balance   | C |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 52213990010131PO | 12365FS | 11200000FR | 33903000ND | 0period_change             | D |
| 52213990010131PO | 12365FS | 11200000FR | 33903000ND | 0period_change             | C |
| 52213990010131PO | 12365FS | 11200000FR | 33903000ND | 9947.07ending_balance      | C |
| 52213990010131PO | 12366FS | 11110000FR | 31900400ND | 5568.09beginning_balance   | C |
| 52213990010131PO | 12366FS | 11110000FR | 31900400ND | 568.09period_change        | D |
| 52213990010131PO | 12366FS | 11110000FR | 31900400ND | 0period_change             | C |
| 52213990010131PO | 12366FS | 11110000FR | 31900400ND | 5000ending_balance         | C |
| 52213990010131PO | 12366FS | 11110000FR | 31901100ND | 16257beginning_balance     | C |
| 52213990010131PO | 12366FS | 11110000FR | 31901100ND | 0period_change             | D |
| 52213990010131PO | 12366FS | 11110000FR | 31901100ND | 0period_change             | C |
| 52213990010131PO | 12366FS | 11110000FR | 31901100ND | 16257ending_balance        | C |
| 52213990010131PO | 12366FS | 11110000FR | 31901300ND | 5000beginning_balance      | C |
| 52213990010131PO | 12366FS | 11110000FR | 31901300ND | 0period_change             | D |
| 52213990010131PO | 12366FS | 11110000FR | 31901300ND | 0period_change             | C |
| 52213990010131PO | 12366FS | 11110000FR | 31901300ND | 5000ending_balance         | C |
| 52213990010131PO | 12366FS | 11110000FR | 33903600ND | 0beginning_balance         | C |
| 52213990010131PO | 12366FS | 11110000FR | 33903600ND | 100period_change           | D |
| 52213990010131PO | 12366FS | 11110000FR | 33903600ND | 0period_change             | C |
| 52213990010131PO | 12366FS | 11110000FR | 33903600ND | 100ending_balance          | D |
| 52213990010131PO | 12366FS | 11110000FR | 33903900ND | 0beginning_balance         | C |
| 52213990010131PO | 12366FS | 11110000FR | 33903900ND | 100period_change           | D |
| 52213990010131PO | 12366FS | 11110000FR | 33903900ND | 0period_change             | C |
| 52213990010131PO | 12366FS | 11110000FR | 33903900ND | 100ending_balance          | D |
| 52213990010131PO | 12367FS | 11110000FR | 31901100ND | 51600beginning_balance     | D |
| 52213990010131PO | 12367FS | 11110000FR | 31901100ND | 3400period_change          | D |
| 52213990010131PO | 12367FS | 11110000FR | 31901100ND | 0period_change             | C |
| 52213990010131PO | 12367FS | 11110000FR | 31901100ND | 55000ending_balance        | D |
| 52213990010131PO | 12367FS | 11110000FR | 31901300ND | 15000beginning_balance     | D |
| 52213990010131PO | 12367FS | 11110000FR | 31901300ND | 0period_change             | D |
| 52213990010131PO | 12367FS | 11110000FR | 31901300ND | 0period_change             | C |
| 52213990010131PO | 12367FS | 11110000FR | 31901300ND | 15000ending_balance        | D |
| 52213990010131PO | 12367FS | 11110000FR | 33903000ND | 0beginning_balance         | C |
| 52213990010131PO | 12367FS | 11110000FR | 33903000ND | 100period_change           | D |
| 52213990010131PO | 12367FS | 11110000FR | 33903000ND | 0period_change             | C |
| 52213990010131PO | 12367FS | 11110000FR | 33903000ND | 100ending_balance          | D |
| 52213990010131PO | 12367FS | 11110000FR | 33903600ND | 0beginning_balance         | C |
| 52213990010131PO | 12367FS | 11110000FR | 33903600ND | 2000period_change          | D |
| 52213990010131PO | 12367FS | 11110000FR | 33903600ND | 0period_change             | C |
| 52213990010131PO | 12367FS | 11110000FR | 33903600ND | 2000ending_balance         | D |
| 52213990010131PO | 12367FS | 11110000FR | 33903900ND | 0beginning_balance         | C |
| 52213990010131PO | 12367FS | 11110000FR | 33903900ND | 100period_change           | D |
| 52213990010131PO | 12367FS | 11110000FR | 33903900ND | 0period_change             | C |
| 52213990010131PO | 12367FS | 11110000FR | 33903900ND | 100ending_balance          | D |
| 52213990010131PO | 12367FS | 11110000FR | 44905200ND | 3870beginning_balance      | C |
| 52213990010131PO | 12367FS | 11110000FR | 44905200ND | 0period_change             | D |
| 52213990010131PO | 12367FS | 11110000FR | 44905200ND | 0period_change             | C |
| 52213990010131PO | 12367FS | 11110000FR | 44905200ND | 3870ending_balance         | C |
| 52213990010131PO | 13392FS | 10010000FR | 31901100ND | 19000beginning_balance     | C |
| 52213990010131PO | 13392FS | 10010000FR | 31901100ND | 0period_change             | D |
| 52213990010131PO | 13392FS | 10010000FR | 31901100ND | 5498.27period_change       | C |
| 52213990010131PO | 13392FS | 10010000FR | 31901100ND | 24498.27ending_balance     | C |
| 52213990010131PO | 13392FS | 10010000FR | 33504300ND | 0beginning_balance         | C |
| 52213990010131PO | 13392FS | 10010000FR | 33504300ND | 7500period_change          | D |
| 52213990010131PO | 13392FS | 10010000FR | 33504300ND | 0period_change             | C |
| 52213990010131PO | 13392FS | 10010000FR | 33504300ND | 7500ending_balance         | D |
| 52213990010131PO | 13392FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 52213990010131PO | 13392FS | 10010000FR | 33901400ND | 2300period_change          | D |
| 52213990010131PO | 13392FS | 10010000FR | 33901400ND | 0period_change             | C |
| 52213990010131PO | 13392FS | 10010000FR | 33901400ND | 2300ending_balance         | D |
| 52213990010131PO | 13392FS | 10010000FR | 33903000ND | 12883.18beginning_balance  | D |
| 52213990010131PO | 13392FS | 10010000FR | 33903000ND | 0period_change             | D |
| 52213990010131PO | 13392FS | 10010000FR | 33903000ND | 0period_change             | C |
| 52213990010131PO | 13392FS | 10010000FR | 33903000ND | 12883.18ending_balance     | D |
| 52213990010131PO | 13392FS | 10010000FR | 33903200ND | 3250beginning_balance      | C |
| 52213990010131PO | 13392FS | 10010000FR | 33903200ND | 0period_change             | D |
| 52213990010131PO | 13392FS | 10010000FR | 33903200ND | 0period_change             | C |
| 52213990010131PO | 13392FS | 10010000FR | 33903200ND | 3250ending_balance         | C |
| 52213990010131PO | 13392FS | 10010000FR | 33903600ND | 0beginning_balance         | C |
| 52213990010131PO | 13392FS | 10010000FR | 33903600ND | 3000period_change          | D |
| 52213990010131PO | 13392FS | 10010000FR | 33903600ND | 0period_change             | C |
| 52213990010131PO | 13392FS | 10010000FR | 33903600ND | 3000ending_balance         | D |
| 52213990010131PO | 13392FS | 10010000FR | 33903900ND | 248214.88beginning_balance | D |
| 52213990010131PO | 13392FS | 10010000FR | 33903900ND | 1521.91period_change       | D |
| 52213990010131PO | 13392FS | 10010000FR | 33903900ND | 0period_change             | C |
| 52213990010131PO | 13392FS | 10010000FR | 33903900ND | 249736.79ending_balance    | D |
| 52213990010131PO | 13392FS | 10010000FR | 33904099ND | 470beginning_balance       | C |
| 52213990010131PO | 13392FS | 10010000FR | 33904099ND | 0period_change             | D |
| 52213990010131PO | 13392FS | 10010000FR | 33904099ND | 0period_change             | C |
| 52213990010131PO | 13392FS | 10010000FR | 33904099ND | 470ending_balance          | C |
| 52213990010131PO | 13392FS | 10010000FR | 33909300ND | 0beginning_balance         | C |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 52213990010131PO | 13392FS | 10010000FR | 33909300ND | 100period_change           | D |
| 52213990010131PO | 13392FS | 10010000FR | 33909300ND | 0period_change             | C |
| 52213990010131PO | 13392FS | 10010000FR | 33909300ND | 100ending_balance          | D |
| 52213990010131PO | 13392FS | 10010000FR | 44905200ND | 5000beginning_balance      | D |
| 52213990010131PO | 13392FS | 10010000FR | 44905200ND | 0period_change             | D |
| 52213990010131PO | 13392FS | 10010000FR | 44905200ND | 0period_change             | C |
| 52213990010131PO | 13392FS | 10010000FR | 44905200ND | 5000ending_balance         | D |
| 52213990010131PO | 13392FS | 19900000FR | 33903100ND | 0beginning_balance         | C |
| 52213990010131PO | 13392FS | 19900000FR | 33903100ND | 0period_change             | D |
| 52213990010131PO | 13392FS | 19900000FR | 33903100ND | 54749.85period_change      | C |
| 52213990010131PO | 13392FS | 19900000FR | 33903100ND | 54749.85ending_balance     | C |
| 52213990010131PO | 15451FS | 10010000FR | 32902100ND | 0beginning_balance         | C |
| 52213990010131PO | 15451FS | 10010000FR | 32902100ND | 33666.59period_change      | D |
| 52213990010131PO | 15451FS | 10010000FR | 32902100ND | 0period_change             | C |
| 52213990010131PO | 15451FS | 10010000FR | 32902100ND | 33666.59ending_balance     | D |
| 52213990010131PO | 15451FS | 10010000FR | 32902200ND | 0beginning_balance         | C |
| 52213990010131PO | 15451FS | 10010000FR | 32902200ND | 3000period_change          | D |
| 52213990010131PO | 15451FS | 10010000FR | 32902200ND | 0period_change             | C |
| 52213990010131PO | 15451FS | 10010000FR | 32902200ND | 3000ending_balance         | D |
| 52213990010131PO | 15451FS | 10010000FR | 33903000ND | 7280beginning_balance      | C |
| 52213990010131PO | 15451FS | 10010000FR | 33903000ND | 0period_change             | D |
| 52213990010131PO | 15451FS | 10010000FR | 33903000ND | 0period_change             | C |
| 52213990010131PO | 15451FS | 10010000FR | 33903000ND | 7280ending_balance         | C |
| 52213990010131PO | 15451FS | 10010000FR | 33903600ND | 60beginning_balance        | C |
| 52213990010131PO | 15451FS | 10010000FR | 33903600ND | 6350.33period_change       | D |
| 52213990010131PO | 15451FS | 10010000FR | 33903600ND | 0period_change             | C |
| 52213990010131PO | 15451FS | 10010000FR | 33903600ND | 6290.33ending_balance      | D |
| 52213990010131PO | 15451FS | 10010000FR | 33903900ND | 59734.06beginning_balance  | C |
| 52213990010131PO | 15451FS | 10010000FR | 33903900ND | 734period_change           | D |
| 52213990010131PO | 15451FS | 10010000FR | 33903900ND | 0period_change             | C |
| 52213990010131PO | 15451FS | 10010000FR | 33903900ND | 59000.06ending_balance     | C |
| 52213990010131PO | 15451FS | 10010000FR | 46907100ND | 0beginning_balance         | C |
| 52213990010131PO | 15451FS | 10010000FR | 46907100ND | 3858.18period_change       | D |
| 52213990010131PO | 15451FS | 10010000FR | 46907100ND | 0period_change             | C |
| 52213990010131PO | 15451FS | 10010000FR | 46907100ND | 3858.18ending_balance      | D |
| 52213990010131PO | 15452FS | 10010000FR | 31900400ND | 0beginning_balance         | C |
| 52213990010131PO | 15452FS | 10010000FR | 31900400ND | 200period_change           | D |
| 52213990010131PO | 15452FS | 10010000FR | 31900400ND | 236.74period_change        | C |
| 52213990010131PO | 15452FS | 10010000FR | 31900400ND | 36.74ending_balance        | C |
| 52213990010131PO | 15452FS | 10010000FR | 31901100ND | 216682.02beginning_balance | D |
| 52213990010131PO | 15452FS | 10010000FR | 31901100ND | 15328.38period_change      | D |
| 52213990010131PO | 15452FS | 10010000FR | 31901100ND | 55492.24period_change      | C |
| 52213990010131PO | 15452FS | 10010000FR | 31901100ND | 176518.16ending_balance    | D |
| 52213990010131PO | 15452FS | 10010000FR | 31901300ND | 0beginning_balance         | C |
| 52213990010131PO | 15452FS | 10010000FR | 31901300ND | 100period_change           | D |
| 52213990010131PO | 15452FS | 10010000FR | 31901300ND | 0period_change             | C |
| 52213990010131PO | 15452FS | 10010000FR | 31901300ND | 100ending_balance          | D |
| 52213990010131PO | 15452FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 52213990010131PO | 15452FS | 10010000FR | 33901400ND | 320period_change           | D |
| 52213990010131PO | 15452FS | 10010000FR | 33901400ND | 0period_change             | C |
| 52213990010131PO | 15452FS | 10010000FR | 33901400ND | 320ending_balance          | D |
| 52213990010131PO | 15452FS | 10010000FR | 33903000ND | 57463.13beginning_balance  | D |
| 52213990010131PO | 15452FS | 10010000FR | 33903000ND | 29243.58period_change      | D |
| 52213990010131PO | 15452FS | 10010000FR | 33903000ND | 0period_change             | C |
| 52213990010131PO | 15452FS | 10010000FR | 33903000ND | 86706.71ending_balance     | D |
| 52213990010131PO | 15452FS | 10010000FR | 33903600ND | 0beginning_balance         | C |
| 52213990010131PO | 15452FS | 10010000FR | 33903600ND | 1700period_change          | D |
| 52213990010131PO | 15452FS | 10010000FR | 33903600ND | 0period_change             | C |
| 52213990010131PO | 15452FS | 10010000FR | 33903600ND | 1700ending_balance         | D |
| 52213990010131PO | 15452FS | 10010000FR | 33903900ND | 18097.48beginning_balance  | C |
| 52213990010131PO | 15452FS | 10010000FR | 33903900ND | 12992.27period_change      | D |
| 52213990010131PO | 15452FS | 10010000FR | 33903900ND | 0period_change             | C |
| 52213990010131PO | 15452FS | 10010000FR | 33903900ND | 5105.21ending_balance      | C |
| 52213990010131PO | 15452FS | 10010000FR | 44905100ND | 591541.13beginning_balance | D |
| 52213990010131PO | 15452FS | 10010000FR | 44905100ND | 2665.34period_change       | D |
| 52213990010131PO | 15452FS | 10010000FR | 44905100ND | 95611.63period_change      | C |
| 52213990010131PO | 15452FS | 10010000FR | 44905100ND | 498594.84ending_balance    | D |
| 52213990010131PO | 15452FS | 10010000FR | 44905200ND | 1334.65beginning_balance   | D |
| 52213990010131PO | 15452FS | 10010000FR | 44905200ND | 7750.75period_change       | D |
| 52213990010131PO | 15452FS | 10010000FR | 44905200ND | 0period_change             | C |
| 52213990010131PO | 15452FS | 10010000FR | 44905200ND | 9085.4ending_balance       | D |
| 52213990010131PO | 15452FS | 15100000FR | 44905100ND | 238890.35beginning_balance | D |
| 52213990010131PO | 15452FS | 15100000FR | 44905100ND | 944.8period_change         | D |
| 52213990010131PO | 15452FS | 15100000FR | 44905100ND | 0period_change             | C |
| 52213990010131PO | 15452FS | 15100000FR | 44905100ND | 239835.15ending_balance    | D |
| 52213990010131PO | 15452FS | 25300000FR | 44905100ND | 457400beginning_balance    | C |
| 52213990010131PO | 15452FS | 25300000FR | 44905100ND | 0period_change             | D |
| 52213990010131PO | 15452FS | 25300000FR | 44905100ND | 0period_change             | C |
| 52213990010131PO | 15452FS | 25300000FR | 44905100ND | 457400ending_balance       | C |
| 52213990010131PO | 17122FS | 10010000FR | 31900400ND | 0beginning_balance         | C |

|                  |         |            |  |  |  |            |  |  |  |  |  |                           |   |
|------------------|---------|------------|--|--|--|------------|--|--|--|--|--|---------------------------|---|
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 200period_change          | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 200ending_balance         | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 200period_change          | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 200ending_balance         | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  | 200period_change          | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  | 200ending_balance         | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 100period_change          | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 100ending_balance         | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903600ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903600ND |  |  |  |  |  | 100period_change          | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903600ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903600ND |  |  |  |  |  | 100ending_balance         | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  | 1094.24period_change      | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  | 1094.24ending_balance     | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  | 100period_change          | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  | 100ending_balance         | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  | 100period_change          | D |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17122FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  | 100ending_balance         | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 100period_change          | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 100ending_balance         | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 100period_change          | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 100ending_balance         | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  | 100period_change          | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 31901300ND |  |  |  |  |  | 100ending_balance         | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33901400ND |  |  |  |  |  | 210beginning_balance      | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33901400ND |  |  |  |  |  | 0period_change            | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33901400ND |  |  |  |  |  | 60period_change           | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33901400ND |  |  |  |  |  | 270ending_balance         | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 8248.06beginning_balance  | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 100period_change          | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903000ND |  |  |  |  |  | 8148.06ending_balance     | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903600ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903600ND |  |  |  |  |  | 100period_change          | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903600ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903600ND |  |  |  |  |  | 100ending_balance         | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  | 19966.16beginning_balance | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  | 4310.29period_change      | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  | 6424.04period_change      | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 33903900ND |  |  |  |  |  | 17852.41ending_balance    | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  | 5100period_change         | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 44905100ND |  |  |  |  |  | 5100ending_balance        | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  | 0beginning_balance        | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  | 5000period_change         | D |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17511FS | 10010000FR |  |  |  | 44905200ND |  |  |  |  |  | 5000ending_balance        | D |
| 52213990010131PO | 17511FS | 15100000FR |  |  |  | 33903900ND |  |  |  |  |  | 170.2beginning_balance    | C |
| 52213990010131PO | 17511FS | 15100000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_change            | D |
| 52213990010131PO | 17511FS | 15100000FR |  |  |  | 33903900ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17511FS | 15100000FR |  |  |  | 33903900ND |  |  |  |  |  | 170.2ending_balance       | C |
| 52213990010131PO | 17512FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 10376.51beginning_balance | C |
| 52213990010131PO | 17512FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 200period_change          | D |
| 52213990010131PO | 17512FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 0period_change            | C |
| 52213990010131PO | 17512FS | 10010000FR |  |  |  | 31900400ND |  |  |  |  |  | 10176.51ending_balance    | C |
| 52213990010131PO | 17512FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 1479.25beginning_balance  | C |
| 52213990010131PO | 17512FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 100period_change          | D |
| 52213990010131PO | 17512FS | 10010000FR |  |  |  | 31901100ND |  |  |  |  |  | 14448.25period_change     | C |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 52213990010131PO | 17512FS | 10010000FR | 31901100ND | 15827.5ending_balance      | C |
| 52213990010131PO | 17512FS | 10010000FR | 31901300ND | 0beginning_balance         | C |
| 52213990010131PO | 17512FS | 10010000FR | 31901300ND | 100period_change           | D |
| 52213990010131PO | 17512FS | 10010000FR | 31901300ND | 0period_change             | C |
| 52213990010131PO | 17512FS | 10010000FR | 31901300ND | 100ending_balance          | D |
| 52213990010131PO | 17512FS | 10010000FR | 32902100ND | 0beginning_balance         | C |
| 52213990010131PO | 17512FS | 10010000FR | 32902100ND | 13400period_change         | D |
| 52213990010131PO | 17512FS | 10010000FR | 32902100ND | 0period_change             | C |
| 52213990010131PO | 17512FS | 10010000FR | 32902100ND | 13400ending_balance        | D |
| 52213990010131PO | 17512FS | 10010000FR | 32902200ND | 1581.1beginning_balance    | C |
| 52213990010131PO | 17512FS | 10010000FR | 32902200ND | 0period_change             | D |
| 52213990010131PO | 17512FS | 10010000FR | 32902200ND | 1390.54period_change       | C |
| 52213990010131PO | 17512FS | 10010000FR | 32902200ND | 2971.64ending_balance      | C |
| 52213990010131PO | 17512FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 52213990010131PO | 17512FS | 10010000FR | 33901400ND | 350period_change           | D |
| 52213990010131PO | 17512FS | 10010000FR | 33901400ND | 0period_change             | C |
| 52213990010131PO | 17512FS | 10010000FR | 33901400ND | 350ending_balance          | D |
| 52213990010131PO | 17512FS | 10010000FR | 33903000ND | 45488.94beginning_balance  | C |
| 52213990010131PO | 17512FS | 10010000FR | 33903000ND | 200period_change           | D |
| 52213990010131PO | 17512FS | 10010000FR | 33903000ND | 6139.86period_change       | C |
| 52213990010131PO | 17512FS | 10010000FR | 33903000ND | 51428.8ending_balance      | C |
| 52213990010131PO | 17512FS | 10010000FR | 33903600ND | 0beginning_balance         | C |
| 52213990010131PO | 17512FS | 10010000FR | 33903600ND | 1000period_change          | D |
| 52213990010131PO | 17512FS | 10010000FR | 33903600ND | 0period_change             | C |
| 52213990010131PO | 17512FS | 10010000FR | 33903600ND | 1000ending_balance         | D |
| 52213990010131PO | 17512FS | 10010000FR | 33903900ND | 25202.03beginning_balance  | D |
| 52213990010131PO | 17512FS | 10010000FR | 33903900ND | 1100period_change          | D |
| 52213990010131PO | 17512FS | 10010000FR | 33903900ND | 2900.96period_change       | C |
| 52213990010131PO | 17512FS | 10010000FR | 33903900ND | 23401.07ending_balance     | D |
| 52213990010131PO | 17512FS | 10010000FR | 33909300ND | 318.17beginning_balance    | C |
| 52213990010131PO | 17512FS | 10010000FR | 33909300ND | 0period_change             | D |
| 52213990010131PO | 17512FS | 10010000FR | 33909300ND | 0period_change             | C |
| 52213990010131PO | 17512FS | 10010000FR | 33909300ND | 318.17ending_balance       | C |
| 52213990010131PO | 17512FS | 10010000FR | 44905100ND | 234804.65beginning_balance | C |
| 52213990010131PO | 17512FS | 10010000FR | 44905100ND | 1400period_change          | D |
| 52213990010131PO | 17512FS | 10010000FR | 44905100ND | 26391.03period_change      | C |
| 52213990010131PO | 17512FS | 10010000FR | 44905100ND | 259795.68ending_balance    | C |
| 52213990010131PO | 17512FS | 10010000FR | 44905200ND | 4700beginning_balance      | C |
| 52213990010131PO | 17512FS | 10010000FR | 44905200ND | 4900period_change          | D |
| 52213990010131PO | 17512FS | 10010000FR | 44905200ND | 0period_change             | C |
| 52213990010131PO | 17512FS | 10010000FR | 44905200ND | 200ending_balance          | D |
| 52213990010131PO | 17512FS | 10010000FR | 44906100ND | 0beginning_balance         | C |
| 52213990010131PO | 17512FS | 10010000FR | 44906100ND | 100period_change           | D |
| 52213990010131PO | 17512FS | 10010000FR | 44906100ND | 0period_change             | C |
| 52213990010131PO | 17512FS | 10010000FR | 44906100ND | 100ending_balance          | D |
| 52213990010131PO | 17512FS | 10010000FR | 46907100ND | 0beginning_balance         | C |
| 52213990010131PO | 17512FS | 10010000FR | 46907100ND | 3059.32period_change       | D |
| 52213990010131PO | 17512FS | 10010000FR | 46907100ND | 0period_change             | C |
| 52213990010131PO | 17512FS | 10010000FR | 46907100ND | 3059.32ending_balance      | D |
| 52213990010131PO | 18541FS | 10010000FR | 31900400ND | 0beginning_balance         | C |
| 52213990010131PO | 18541FS | 10010000FR | 31900400ND | 0period_change             | D |
| 52213990010131PO | 18541FS | 10010000FR | 31900400ND | 2396.29period_change       | C |
| 52213990010131PO | 18541FS | 10010000FR | 31900400ND | 2396.29ending_balance      | C |
| 52213990010131PO | 18541FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 52213990010131PO | 18541FS | 10010000FR | 33901400ND | 1670period_change          | D |
| 52213990010131PO | 18541FS | 10010000FR | 33901400ND | 0period_change             | C |
| 52213990010131PO | 18541FS | 10010000FR | 33901400ND | 1670ending_balance         | D |
| 52213990010131PO | 18541FS | 10010000FR | 33903900ND | 5000beginning_balance      | D |
| 52213990010131PO | 18541FS | 10010000FR | 33903900ND | 0period_change             | D |
| 52213990010131PO | 18541FS | 10010000FR | 33903900ND | 691.31period_change        | C |
| 52213990010131PO | 18541FS | 10010000FR | 33903900ND | 4308.69ending_balance      | D |
| 52213990010131PO | 18541FS | 10010000FR | 33909300ND | 0beginning_balance         | C |
| 52213990010131PO | 18541FS | 10010000FR | 33909300ND | 357.26period_change        | D |
| 52213990010131PO | 18541FS | 10010000FR | 33909300ND | 0period_change             | C |
| 52213990010131PO | 18541FS | 10010000FR | 33909300ND | 357.26ending_balance       | D |
| 52213990010131PO | 20122FS | 10010000FR | 31901100ND | 3000beginning_balance      | C |
| 52213990010131PO | 20122FS | 10010000FR | 31901100ND | 0period_change             | D |
| 52213990010131PO | 20122FS | 10010000FR | 31901100ND | 9175.18period_change       | C |
| 52213990010131PO | 20122FS | 10010000FR | 31901100ND | 12175.18ending_balance     | C |
| 52213990010131PO | 20122FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 52213990010131PO | 20122FS | 10010000FR | 33901400ND | 1000period_change          | D |
| 52213990010131PO | 20122FS | 10010000FR | 33901400ND | 0period_change             | C |
| 52213990010131PO | 20122FS | 10010000FR | 33901400ND | 1000ending_balance         | D |
| 52213990010131PO | 20122FS | 10010000FR | 33903000ND | 232.35beginning_balance    | C |
| 52213990010131PO | 20122FS | 10010000FR | 33903000ND | 6609.41period_change       | D |
| 52213990010131PO | 20122FS | 10010000FR | 33903000ND | 166.03period_change        | C |
| 52213990010131PO | 20122FS | 10010000FR | 33903000ND | 6211.03ending_balance      | D |
| 52213990010131PO | 20122FS | 10010000FR | 33903900ND | 6620beginning_balance      | D |
| 52213990010131PO | 20122FS | 10010000FR | 33903900ND | 2380period_change          | D |

|                  |         |            |  |            |  |  |                            |   |
|------------------|---------|------------|--|------------|--|--|----------------------------|---|
| 52213990010131PO | 20122FS | 10010000FR |  | 33903900ND |  |  | 0period_change             | C |
| 52213990010131PO | 20122FS | 10010000FR |  | 33903900ND |  |  | 9000ending_balance         | D |
| 52213990010131PO | 20122FS | 10010000FR |  | 44905100ND |  |  | 3980beginning_balance      | D |
| 52213990010131PO | 20122FS | 10010000FR |  | 44905100ND |  |  | 1020period_change          | D |
| 52213990010131PO | 20122FS | 10010000FR |  | 44905100ND |  |  | 0period_change             | C |
| 52213990010131PO | 20122FS | 10010000FR |  | 44905100ND |  |  | 5000ending_balance         | D |
| 52213990010131PO | 20122FS | 10010000FR |  | 44905200ND |  |  | 100beginning_balance       | C |
| 52213990010131PO | 20122FS | 10010000FR |  | 44905200ND |  |  | 1400period_change          | D |
| 52213990010131PO | 20122FS | 10010000FR |  | 44905200ND |  |  | 0period_change             | C |
| 52213990010131PO | 20122FS | 10010000FR |  | 44905200ND |  |  | 1300ending_balance         | D |
| 52213990010131PO | 20606FS | 10010000FR |  | 33304100ND |  |  | 0beginning_balance         | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33304100ND |  |  | 2838.16period_change       | D |
| 52213990010131PO | 20606FS | 10010000FR |  | 33304100ND |  |  | 0period_change             | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33304100ND |  |  | 2838.16ending_balance      | D |
| 52213990010131PO | 20606FS | 10010000FR |  | 33901400ND |  |  | 0beginning_balance         | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33901400ND |  |  | 400period_change           | D |
| 52213990010131PO | 20606FS | 10010000FR |  | 33901400ND |  |  | 0period_change             | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33901400ND |  |  | 400ending_balance          | D |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903000ND |  |  | 1530beginning_balance      | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903000ND |  |  | 0period_change             | D |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903000ND |  |  | 0period_change             | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903000ND |  |  | 1530ending_balance         | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903600ND |  |  | 0beginning_balance         | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903600ND |  |  | 20period_change            | D |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903600ND |  |  | 0period_change             | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903600ND |  |  | 20ending_balance           | D |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903900ND |  |  | 0beginning_balance         | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903900ND |  |  | 1000period_change          | D |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903900ND |  |  | 0period_change             | C |
| 52213990010131PO | 20606FS | 10010000FR |  | 33903900ND |  |  | 1000ending_balance         | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33504100ND |  |  | 0beginning_balance         | C |
| 52213990010131PO | 20608FS | 10010000FR |  | 33504100ND |  |  | 2000period_change          | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33504100ND |  |  | 0period_change             | C |
| 52213990010131PO | 20608FS | 10010000FR |  | 33504100ND |  |  | 2000ending_balance         | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903000ND |  |  | 9600beginning_balance      | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903000ND |  |  | 400period_change           | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903000ND |  |  | 0period_change             | C |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903000ND |  |  | 10000ending_balance        | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903600ND |  |  | 7108.72beginning_balance   | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903600ND |  |  | 0period_change             | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903600ND |  |  | 274.84period_change        | C |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903600ND |  |  | 6833.88ending_balance      | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903900ND |  |  | 9000beginning_balance      | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903900ND |  |  | 0period_change             | D |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903900ND |  |  | 0period_change             | C |
| 52213990010131PO | 20608FS | 10010000FR |  | 33903900ND |  |  | 9000ending_balance         | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 33704100ND |  |  | 8492beginning_balance      | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33704100ND |  |  | 0period_change             | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 33704100ND |  |  | 0period_change             | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33704100ND |  |  | 8492ending_balance         | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33901400ND |  |  | 0beginning_balance         | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33901400ND |  |  | 1000period_change          | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 33901400ND |  |  | 0period_change             | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33901400ND |  |  | 1000ending_balance         | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903000ND |  |  | 0beginning_balance         | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903000ND |  |  | 6200period_change          | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903000ND |  |  | 0period_change             | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903000ND |  |  | 6200ending_balance         | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903600ND |  |  | 0beginning_balance         | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903600ND |  |  | 1000period_change          | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903600ND |  |  | 0period_change             | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903600ND |  |  | 1000ending_balance         | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903900ND |  |  | 15418beginning_balance     | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903900ND |  |  | 7827.43period_change       | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903900ND |  |  | 0period_change             | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 33903900ND |  |  | 7590.57ending_balance      | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 44905100ND |  |  | 145972.28beginning_balance | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 44905100ND |  |  | 33282.72period_change      | D |
| 52213990010131PO | 23695FS | 10010000FR |  | 44905100ND |  |  | 0period_change             | C |
| 52213990010131PO | 23695FS | 10010000FR |  | 44905100ND |  |  | 179255ending_balance       | D |
| 52213990010131PO | 26122FS | 10010000FR |  | 31900400ND |  |  | 8000beginning_balance      | C |
| 52213990010131PO | 26122FS | 10010000FR |  | 31900400ND |  |  | 0period_change             | D |
| 52213990010131PO | 26122FS | 10010000FR |  | 31900400ND |  |  | 446.99period_change        | C |
| 52213990010131PO | 26122FS | 10010000FR |  | 31900400ND |  |  | 8446.99ending_balance      | C |
| 52213990010131PO | 26122FS | 10010000FR |  | 31901600ND |  |  | 117.27beginning_balance    | C |
| 52213990010131PO | 26122FS | 10010000FR |  | 31901600ND |  |  | 217.27period_change        | D |
| 52213990010131PO | 26122FS | 10010000FR |  | 31901600ND |  |  | 0period_change             | C |
| 52213990010131PO | 26122FS | 10010000FR |  | 31901600ND |  |  | 100ending_balance          | D |
| 52213990010131PO | 26122FS | 10010000FR |  | 33901400ND |  |  | 0beginning_balance         | C |

|                  |          |            |            |                             |   |
|------------------|----------|------------|------------|-----------------------------|---|
| 52213990010131PO | 26122FS  | 10010000FR | 33901400ND | 520period_change            | D |
| 52213990010131PO | 26122FS  | 10010000FR | 33901400ND | 0period_change              | C |
| 52213990010131PO | 26122FS  | 10010000FR | 33901400ND | 520ending_balance           | D |
| 52213990010131PO | 26122FS  | 10010000FR | 33903000ND | 1720.8beginning_balanceC    |   |
| 52213990010131PO | 26122FS  | 10010000FR | 33903000ND | 0period_change              | D |
| 52213990010131PO | 26122FS  | 10010000FR | 33903000ND | 0period_change              | C |
| 52213990010131PO | 26122FS  | 10010000FR | 33903000ND | 1720.8ending_balance        | C |
| 52213990010131PO | 26122FS  | 10010000FR | 33903600ND | 0beginning_balanceC         |   |
| 52213990010131PO | 26122FS  | 10010000FR | 33903600ND | 100period_change            | D |
| 52213990010131PO | 26122FS  | 10010000FR | 33903600ND | 0period_change              | C |
| 52213990010131PO | 26122FS  | 10010000FR | 33903600ND | 100ending_balance           | D |
| 52213990010131PO | 26122FS  | 10010000FR | 33903900ND | 0beginning_balanceC         |   |
| 52213990010131PO | 26122FS  | 10010000FR | 33903900ND | 1000period_change           | D |
| 52213990010131PO | 26122FS  | 10010000FR | 33903900ND | 0period_change              | C |
| 52213990010131PO | 26122FS  | 10010000FR | 33903900ND | 1000ending_balance          | D |
| 52213990010131PO | 26782FS  | 10010000FR | 31900400ND | 3830beginning_balanceC      |   |
| 52213990010131PO | 26782FS  | 10010000FR | 31900400ND | 100period_change            | D |
| 52213990010131PO | 26782FS  | 10010000FR | 31900400ND | 2780period_change           | C |
| 52213990010131PO | 26782FS  | 10010000FR | 31900400ND | 6510ending_balance          | C |
| 52213990010131PO | 26782FS  | 10010000FR | 31901100ND | 4800beginning_balanceD      |   |
| 52213990010131PO | 26782FS  | 10010000FR | 31901100ND | 4997.57period_change        | D |
| 52213990010131PO | 26782FS  | 10010000FR | 31901100ND | 0period_change              | C |
| 52213990010131PO | 26782FS  | 10010000FR | 31901100ND | 9797.57ending_balance       | D |
| 52213990010131PO | 26782FS  | 10010000FR | 33903000ND | 20826.01beginning_balanceC  |   |
| 52213990010131PO | 26782FS  | 10010000FR | 33903000ND | 1916.51period_change        | D |
| 52213990010131PO | 26782FS  | 10010000FR | 33903000ND | 1472period_change           | C |
| 52213990010131PO | 26782FS  | 10010000FR | 33903000ND | 20381.5ending_balance       | C |
| 52213990010131PO | 26782FS  | 10010000FR | 33903600ND | 0beginning_balanceC         |   |
| 52213990010131PO | 26782FS  | 10010000FR | 33903600ND | 353period_change            | D |
| 52213990010131PO | 26782FS  | 10010000FR | 33903600ND | 0period_change              | C |
| 52213990010131PO | 26782FS  | 10010000FR | 33903600ND | 353ending_balance           | D |
| 52213990010131PO | 26782FS  | 10010000FR | 33903900ND | 174795.98beginning_balanceC |   |
| 52213990010131PO | 26782FS  | 10010000FR | 33903900ND | 34348.94period_change       | D |
| 52213990010131PO | 26782FS  | 10010000FR | 33903900ND | 15558.95period_change       | C |
| 52213990010131PO | 26782FS  | 10010000FR | 33903900ND | 156005.99ending_balance     | C |
| 52213990010131PO | 26782FS  | 10010000FR | 44905100ND | 13559.9beginning_balanceD   |   |
| 52213990010131PO | 26782FS  | 10010000FR | 44905100ND | 20933.81period_change       | D |
| 52213990010131PO | 26782FS  | 10010000FR | 44905100ND | 23400period_change          | C |
| 52213990010131PO | 26782FS  | 10010000FR | 44905100ND | 11093.71ending_balance      | D |
| 52213990010131PO | 27812FS  | 10010000FR | 33901400ND | 0beginning_balanceC         |   |
| 52213990010131PO | 27812FS  | 10010000FR | 33901400ND | 1242period_change           | D |
| 52213990010131PO | 27812FS  | 10010000FR | 33901400ND | 0period_change              | C |
| 52213990010131PO | 27812FS  | 10010000FR | 33901400ND | 1242ending_balance          | D |
| 52213990010131PO | 27812FS  | 10010000FR | 33903000ND | 0beginning_balanceC         |   |
| 52213990010131PO | 27812FS  | 10010000FR | 33903000ND | 2000period_change           | D |
| 52213990010131PO | 27812FS  | 10010000FR | 33903000ND | 0period_change              | C |
| 52213990010131PO | 27812FS  | 10010000FR | 33903000ND | 2000ending_balance          | D |
| 52213990010131PO | 27812FS  | 10010000FR | 33903100ND | 2050beginning_balanceD      |   |
| 52213990010131PO | 27812FS  | 10010000FR | 33903100ND | 950period_change            | D |
| 52213990010131PO | 27812FS  | 10010000FR | 33903100ND | 0period_change              | C |
| 52213990010131PO | 27812FS  | 10010000FR | 33903100ND | 3000ending_balance          | D |
| 52213990010131PO | 27812FS  | 10010000FR | 33903200ND | 0beginning_balanceC         |   |
| 52213990010131PO | 27812FS  | 10010000FR | 33903200ND | 1000period_change           | D |
| 52213990010131PO | 27812FS  | 10010000FR | 33903200ND | 0period_change              | C |
| 52213990010131PO | 27812FS  | 10010000FR | 33903200ND | 1000ending_balance          | D |
| 52213990010131PO | 27812FS  | 10010000FR | 33903900ND | 2963.09beginning_balanceC   |   |
| 52213990010131PO | 27812FS  | 10010000FR | 33903900ND | 0period_change              | D |
| 52213990010131PO | 27812FS  | 10010000FR | 33903900ND | 0period_change              | C |
| 52213990010131PO | 27812FS  | 10010000FR | 33903900ND | 2963.09ending_balance       | C |
| 52213990010131PO | 27812FS  | 10010000FR | 44905100ND | 8781beginning_balanceC      |   |
| 52213990010131PO | 27812FS  | 10010000FR | 44905100ND | 0period_change              | D |
| 52213990010131PO | 27812FS  | 10010000FR | 44905100ND | 0period_change              | C |
| 52213990010131PO | 27812FS  | 10010000FR | 44905100ND | 8781ending_balance          | C |
| 52213990010131PO | 28843FS  | 10010000FR | 46907100ND | 45236.57beginning_balanceD  |   |
| 52213990010131PO | 28843FS  | 10010000FR | 46907100ND | 0period_change              | D |
| 52213990010131PO | 28843FS  | 10010000FR | 46907100ND | 0period_change              | C |
| 52213990010131PO | 28843FS  | 10010000FR | 46907100ND | 45236.57ending_balance      | D |
| 52213990010131PO | 28846FS  | 10010000FR | 33904700ND | 10000beginning_balanceC     |   |
| 52213990010131PO | 28846FS  | 10010000FR | 33904700ND | 0period_change              | D |
| 52213990010131PO | 28846FS  | 10010000FR | 33904700ND | 19129.63period_change       | C |
| 52213990010131PO | 28846FS  | 10010000FR | 33904700ND | 29129.63ending_balance      | C |
| 52219040010131PO | 04062 FS | 10010000FR | 33903400ND | 0beginning_balanceC         |   |
| 52219040010131PO | 04062 FS | 10010000FR | 33903400ND | 0period_change              | D |
| 52219040010131PO | 04062 FS | 10010000FR | 33903400ND | 500period_change            | C |
| 52219040010131PO | 04062 FS | 10010000FR | 33903400ND | 500ending_balance           | C |
| 52219040010131PO | 04062 FS | 10010000FR | 33903600ND | 0beginning_balanceC         |   |
| 52219040010131PO | 04062 FS | 10010000FR | 33903600ND | 0period_change              | D |
| 52219040010131PO | 04062 FS | 10010000FR | 33903600ND | 100period_change            | C |
| 52219040010131PO | 04062 FS | 10010000FR | 33903600ND | 100ending_balance           | C |

|                  |       |    |            |            |                            |
|------------------|-------|----|------------|------------|----------------------------|
| 52219040010131PO | 04062 | FS | 10010000FR | 33909100ND | 0beginning_balanceC        |
| 52219040010131PO | 04062 | FS | 10010000FR | 33909100ND | 0period_change D           |
| 52219040010131PO | 04062 | FS | 10010000FR | 33909100ND | 32100period_change C       |
| 52219040010131PO | 04062 | FS | 10010000FR | 33909100ND | 32100ending_balance C      |
| 52219040010131PO | 04121 | FS | 10010000FR | 31901100ND | 4181.1beginning_balanceC   |
| 52219040010131PO | 04121 | FS | 10010000FR | 31901100ND | 0period_change D           |
| 52219040010131PO | 04121 | FS | 10010000FR | 31901100ND | 0period_change C           |
| 52219040010131PO | 04121 | FS | 10010000FR | 31901100ND | 4181.1ending_balance C     |
| 52219040010131PO | 04121 | FS | 10010000FR | 33901400ND | 0beginning_balanceC        |
| 52219040010131PO | 04121 | FS | 10010000FR | 33901400ND | 0period_change D           |
| 52219040010131PO | 04121 | FS | 10010000FR | 33901400ND | 500period_change C         |
| 52219040010131PO | 04121 | FS | 10010000FR | 33901400ND | 500ending_balance C        |
| 52219040010131PO | 04121 | FS | 10010000FR | 33903900ND | 774beginning_balanceC      |
| 52219040010131PO | 04121 | FS | 10010000FR | 33903900ND | 0period_change D           |
| 52219040010131PO | 04121 | FS | 10010000FR | 33903900ND | 1226period_change C        |
| 52219040010131PO | 04121 | FS | 10010000FR | 33903900ND | 2000ending_balance C       |
| 52219040010131PO | 04121 | FS | 10010000FR | 33904099ND | 1420beginning_balanceC     |
| 52219040010131PO | 04121 | FS | 10010000FR | 33904099ND | 0period_change D           |
| 52219040010131PO | 04121 | FS | 10010000FR | 33904099ND | 0period_change C           |
| 52219040010131PO | 04121 | FS | 10010000FR | 33904099ND | 1420ending_balance C       |
| 52219040010131PO | 04121 | FS | 10010000FR | 33909300ND | 0beginning_balanceC        |
| 52219040010131PO | 04121 | FS | 10010000FR | 33909300ND | 0period_change D           |
| 52219040010131PO | 04121 | FS | 10010000FR | 33909300ND | 100period_change C         |
| 52219040010131PO | 04121 | FS | 10010000FR | 33909300ND | 100ending_balance C        |
| 52219040010131PO | 04121 | FS | 10010000FR | 44905200ND | 2100beginning_balanceC     |
| 52219040010131PO | 04121 | FS | 10010000FR | 44905200ND | 0period_change D           |
| 52219040010131PO | 04121 | FS | 10010000FR | 44905200ND | 102period_change C         |
| 52219040010131PO | 04121 | FS | 10010000FR | 44905200ND | 2202ending_balance C       |
| 52219040010131PO | 04122 | FS | 10010000FR | 31900400ND | 14087.05beginning_balanceC |
| 52219040010131PO | 04122 | FS | 10010000FR | 31900400ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 31900400ND | 12054.78period_change C    |
| 52219040010131PO | 04122 | FS | 10010000FR | 31900400ND | 26141.83ending_balance C   |
| 52219040010131PO | 04122 | FS | 10010000FR | 31901100ND | 14507beginning_balanceC    |
| 52219040010131PO | 04122 | FS | 10010000FR | 31901100ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 31901100ND | 44611.94period_change C    |
| 52219040010131PO | 04122 | FS | 10010000FR | 31901100ND | 59118.94ending_balance C   |
| 52219040010131PO | 04122 | FS | 10010000FR | 31909200ND | 0beginning_balanceC        |
| 52219040010131PO | 04122 | FS | 10010000FR | 31909200ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 31909200ND | 100period_change C         |
| 52219040010131PO | 04122 | FS | 10010000FR | 31909200ND | 100ending_balance C        |
| 52219040010131PO | 04122 | FS | 10010000FR | 33704100ND | 473beginning_balanceC      |
| 52219040010131PO | 04122 | FS | 10010000FR | 33704100ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 33704100ND | 0period_change C           |
| 52219040010131PO | 04122 | FS | 10010000FR | 33704100ND | 473ending_balance C        |
| 52219040010131PO | 04122 | FS | 10010000FR | 33901400ND | 14885.9beginning_balanceC  |
| 52219040010131PO | 04122 | FS | 10010000FR | 33901400ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 33901400ND | 5014.1period_change C      |
| 52219040010131PO | 04122 | FS | 10010000FR | 33901400ND | 19900ending_balance C      |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903000ND | 2340beginning_balanceC     |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903000ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903000ND | 9867.44period_change C     |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903000ND | 12207.44ending_balance C   |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903100ND | 0beginning_balanceC        |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903100ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903100ND | 100period_change C         |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903100ND | 100ending_balance C        |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903600ND | 0beginning_balanceC        |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903600ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903600ND | 2600period_change C        |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903600ND | 2600ending_balance C       |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903900ND | 13240.75beginning_balanceC |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903900ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903900ND | 30337.83period_change C    |
| 52219040010131PO | 04122 | FS | 10010000FR | 33903900ND | 43578.58ending_balance C   |
| 52219040010131PO | 04122 | FS | 10010000FR | 33904099ND | 0beginning_balanceC        |
| 52219040010131PO | 04122 | FS | 10010000FR | 33904099ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 33904099ND | 1100period_change C        |
| 52219040010131PO | 04122 | FS | 10010000FR | 33904099ND | 1100ending_balance C       |
| 52219040010131PO | 04122 | FS | 10010000FR | 33909200ND | 0beginning_balanceC        |
| 52219040010131PO | 04122 | FS | 10010000FR | 33909200ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 33909200ND | 1693.04period_change C     |
| 52219040010131PO | 04122 | FS | 10010000FR | 33909200ND | 1693.04ending_balance C    |
| 52219040010131PO | 04122 | FS | 10010000FR | 33909300ND | 0beginning_balanceC        |
| 52219040010131PO | 04122 | FS | 10010000FR | 33909300ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 33909300ND | 2401.38period_change C     |
| 52219040010131PO | 04122 | FS | 10010000FR | 33909300ND | 2401.38ending_balance C    |
| 52219040010131PO | 04122 | FS | 10010000FR | 44903000ND | 4000beginning_balanceC     |
| 52219040010131PO | 04122 | FS | 10010000FR | 44903000ND | 0period_change D           |
| 52219040010131PO | 04122 | FS | 10010000FR | 44903000ND | 0period_change C           |
| 52219040010131PO | 04122 | FS | 10010000FR | 44903000ND | 4000ending_balance C       |

|                  |       |    |            |            |                           |
|------------------|-------|----|------------|------------|---------------------------|
| 52219040010131PO | 04122 | FS | 10010000FR | 44905100ND | 5000beginning_balanceC    |
| 52219040010131PO | 04122 | FS | 10010000FR | 44905100ND | 0period_changeD           |
| 52219040010131PO | 04122 | FS | 10010000FR | 44905100ND | 100period_changeC         |
| 52219040010131PO | 04122 | FS | 10010000FR | 44905100ND | 5100ending_balanceC       |
| 52219040010131PO | 04122 | FS | 10010000FR | 44905200ND | 5759beginning_balanceC    |
| 52219040010131PO | 04122 | FS | 10010000FR | 44905200ND | 0period_changeD           |
| 52219040010131PO | 04122 | FS | 10010000FR | 44905200ND | 3041period_changeC        |
| 52219040010131PO | 04122 | FS | 10010000FR | 44905200ND | 8800ending_balanceC       |
| 52219040010131PO | 04122 | FS | 10010000FR | 44906100ND | 0beginning_balanceC       |
| 52219040010131PO | 04122 | FS | 10010000FR | 44906100ND | 0period_changeD           |
| 52219040010131PO | 04122 | FS | 10010000FR | 44906100ND | 100period_changeC         |
| 52219040010131PO | 04122 | FS | 10010000FR | 44906100ND | 100ending_balanceC        |
| 52219040010131PO | 04123 | FS | 10010000FR | 33901400ND | 253.6beginning_balanceC   |
| 52219040010131PO | 04123 | FS | 10010000FR | 33901400ND | 0period_changeD           |
| 52219040010131PO | 04123 | FS | 10010000FR | 33901400ND | 900period_changeC         |
| 52219040010131PO | 04123 | FS | 10010000FR | 33901400ND | 1153.6ending_balanceC     |
| 52219040010131PO | 04123 | FS | 10010000FR | 33903900ND | 0beginning_balanceC       |
| 52219040010131PO | 04123 | FS | 10010000FR | 33903900ND | 0period_changeD           |
| 52219040010131PO | 04123 | FS | 10010000FR | 33903900ND | 2650period_changeC        |
| 52219040010131PO | 04123 | FS | 10010000FR | 33903900ND | 2650ending_balanceC       |
| 52219040010131PO | 04123 | FS | 10010000FR | 33904099ND | 0beginning_balanceC       |
| 52219040010131PO | 04123 | FS | 10010000FR | 33904099ND | 0period_changeD           |
| 52219040010131PO | 04123 | FS | 10010000FR | 33904099ND | 1500period_changeC        |
| 52219040010131PO | 04123 | FS | 10010000FR | 33904099ND | 1500ending_balanceC       |
| 52219040010131PO | 04123 | FS | 10010000FR | 33909300ND | 6800beginning_balanceC    |
| 52219040010131PO | 04123 | FS | 10010000FR | 33909300ND | 0period_changeD           |
| 52219040010131PO | 04123 | FS | 10010000FR | 33909300ND | 1201.37period_changeC     |
| 52219040010131PO | 04123 | FS | 10010000FR | 33909300ND | 8001.37ending_balanceC    |
| 52219040010131PO | 04123 | FS | 10010000FR | 44905200ND | 1900beginning_balanceC    |
| 52219040010131PO | 04123 | FS | 10010000FR | 44905200ND | 0period_changeD           |
| 52219040010131PO | 04123 | FS | 10010000FR | 44905200ND | 1100period_changeC        |
| 52219040010131PO | 04123 | FS | 10010000FR | 44905200ND | 3000ending_balanceC       |
| 52219040010131PO | 04123 | FS | 10010000FR | 44909300ND | 0beginning_balanceC       |
| 52219040010131PO | 04123 | FS | 10010000FR | 44909300ND | 0period_changeD           |
| 52219040010131PO | 04123 | FS | 10010000FR | 44909300ND | 997.8period_changeC       |
| 52219040010131PO | 04123 | FS | 10010000FR | 44909300ND | 997.8ending_balanceC      |
| 52219040010131PO | 04123 | FS | 15100000FR | 33909300ND | 0.28beginning_balanceC    |
| 52219040010131PO | 04123 | FS | 15100000FR | 33909300ND | 0period_changeD           |
| 52219040010131PO | 04123 | FS | 15100000FR | 33909300ND | 0period_changeC           |
| 52219040010131PO | 04123 | FS | 15100000FR | 33909300ND | 0.28ending_balanceC       |
| 52219040010131PO | 04124 | FS | 10010000FR | 33901400ND | 0beginning_balanceC       |
| 52219040010131PO | 04124 | FS | 10010000FR | 33901400ND | 0period_changeD           |
| 52219040010131PO | 04124 | FS | 10010000FR | 33901400ND | 820period_changeC         |
| 52219040010131PO | 04124 | FS | 10010000FR | 33901400ND | 820ending_balanceC        |
| 52219040010131PO | 04124 | FS | 10010000FR | 33909300ND | 0beginning_balanceC       |
| 52219040010131PO | 04124 | FS | 10010000FR | 33909300ND | 0period_changeD           |
| 52219040010131PO | 04124 | FS | 10010000FR | 33909300ND | 65period_changeC          |
| 52219040010131PO | 04124 | FS | 10010000FR | 33909300ND | 65ending_balanceC         |
| 52219040010131PO | 04129 | FS | 10010000FR | 31900400ND | 9859.7beginning_balanceC  |
| 52219040010131PO | 04129 | FS | 10010000FR | 31900400ND | 0period_changeD           |
| 52219040010131PO | 04129 | FS | 10010000FR | 31900400ND | 0period_changeC           |
| 52219040010131PO | 04129 | FS | 10010000FR | 31900400ND | 9859.7ending_balanceC     |
| 52219040010131PO | 04129 | FS | 10010000FR | 33901400ND | 0beginning_balanceC       |
| 52219040010131PO | 04129 | FS | 10010000FR | 33901400ND | 0period_changeD           |
| 52219040010131PO | 04129 | FS | 10010000FR | 33901400ND | 1300period_changeC        |
| 52219040010131PO | 04129 | FS | 10010000FR | 33901400ND | 1300ending_balanceC       |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903000ND | 0beginning_balanceC       |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903000ND | 0period_changeD           |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903000ND | 11.82period_changeC       |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903000ND | 11.82ending_balanceC      |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903600ND | 0beginning_balanceC       |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903600ND | 0period_changeD           |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903600ND | 250period_changeC         |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903600ND | 250ending_balanceC        |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903900ND | 2496.65beginning_balanceC |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903900ND | 0period_changeD           |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903900ND | 1403.35period_changeC     |
| 52219040010131PO | 04129 | FS | 10010000FR | 33903900ND | 3900ending_balanceC       |
| 52219040010131PO | 04129 | FS | 10010000FR | 33904099ND | 0beginning_balanceC       |
| 52219040010131PO | 04129 | FS | 10010000FR | 33904099ND | 0period_changeD           |
| 52219040010131PO | 04129 | FS | 10010000FR | 33904099ND | 1000period_changeC        |
| 52219040010131PO | 04129 | FS | 10010000FR | 33904099ND | 1000ending_balanceC       |
| 52219040010131PO | 04129 | FS | 10010000FR | 33909300ND | 0beginning_balanceC       |
| 52219040010131PO | 04129 | FS | 10010000FR | 33909300ND | 0period_changeD           |
| 52219040010131PO | 04129 | FS | 10010000FR | 33909300ND | 600period_changeC         |
| 52219040010131PO | 04129 | FS | 10010000FR | 33909300ND | 600ending_balanceC        |
| 52219040010131PO | 04129 | FS | 10010000FR | 44905200ND | 3000beginning_balanceC    |
| 52219040010131PO | 04129 | FS | 10010000FR | 44905200ND | 0period_changeD           |
| 52219040010131PO | 04129 | FS | 10010000FR | 44905200ND | 0period_changeC           |
| 52219040010131PO | 04129 | FS | 10010000FR | 44905200ND | 3000ending_balanceC       |

|                  |       |    |            |            |                           |   |
|------------------|-------|----|------------|------------|---------------------------|---|
| 52219040010131PO | 04181 | FS | 10010000FR | 33504300ND | 5000beginning_balance     |   |
| 52219040010131PO | 04181 | FS | 10010000FR | 33504300ND | 0period_change            | D |
| 52219040010131PO | 04181 | FS | 10010000FR | 33504300ND | 1000period_change         | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 33504300ND | 6000ending_balance        | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 33903900ND | 0beginning_balance        | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 33903900ND | 0period_change            | D |
| 52219040010131PO | 04181 | FS | 10010000FR | 33903900ND | 6000period_change         | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 33903900ND | 6000ending_balance        | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 33904099ND | 0beginning_balance        | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 33904099ND | 0period_change            | D |
| 52219040010131PO | 04181 | FS | 10010000FR | 33904099ND | 4204.64period_change      | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 33904099ND | 4204.64ending_balance     | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 44905100ND | 0beginning_balance        | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 44905100ND | 0period_change            | D |
| 52219040010131PO | 04181 | FS | 10010000FR | 44905100ND | 100period_change          | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 44905100ND | 100ending_balance         | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 44905200ND | 0beginning_balance        | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 44905200ND | 0period_change            | D |
| 52219040010131PO | 04181 | FS | 10010000FR | 44905200ND | 1000period_change         | C |
| 52219040010131PO | 04181 | FS | 10010000FR | 44905200ND | 1000ending_balance        | C |
| 52219040010131PO | 04272 | FS | 10010000FR | 31901300ND | 14940.49beginning_balance | C |
| 52219040010131PO | 04272 | FS | 10010000FR | 31901300ND | 0period_change            | D |
| 52219040010131PO | 04272 | FS | 10010000FR | 31901300ND | 0period_change            | C |
| 52219040010131PO | 04272 | FS | 10010000FR | 31901300ND | 14940.49ending_balance    | C |
| 52219040010131PO | 04272 | FS | 10010000FR | 33904700ND | 9999.88beginning_balance  | C |
| 52219040010131PO | 04272 | FS | 10010000FR | 33904700ND | 0period_change            | D |
| 52219040010131PO | 04272 | FS | 10010000FR | 33904700ND | 0period_change            | C |
| 52219040010131PO | 04272 | FS | 10010000FR | 33904700ND | 9999.88ending_balance     | C |
| 52219040010131PO | 04721 | FS | 10010000FR | 31901100ND | 0beginning_balance        | C |
| 52219040010131PO | 04721 | FS | 10010000FR | 31901100ND | 0period_change            | D |
| 52219040010131PO | 04721 | FS | 10010000FR | 31901100ND | 100period_change          | C |
| 52219040010131PO | 04721 | FS | 10010000FR | 31901100ND | 100ending_balance         | C |
| 52219040010131PO | 04721 | FS | 10010000FR | 33903900ND | 0beginning_balance        | C |
| 52219040010131PO | 04721 | FS | 10010000FR | 33903900ND | 0period_change            | D |
| 52219040010131PO | 04721 | FS | 10010000FR | 33903900ND | 4000period_change         | C |
| 52219040010131PO | 04721 | FS | 10010000FR | 33903900ND | 4000ending_balance        | C |
| 52219040010131PO | 04722 | FS | 10010000FR | 33904099ND | 0beginning_balance        | C |
| 52219040010131PO | 04722 | FS | 10010000FR | 33904099ND | 0period_change            | D |
| 52219040010131PO | 04722 | FS | 10010000FR | 33904099ND | 1000period_change         | C |
| 52219040010131PO | 04722 | FS | 10010000FR | 33904099ND | 1000ending_balance        | C |
| 52219040010131PO | 08122 | FS | 10010000FR | 31901100ND | 0beginning_balance        | C |
| 52219040010131PO | 08122 | FS | 10010000FR | 31901100ND | 0period_change            | D |
| 52219040010131PO | 08122 | FS | 10010000FR | 31901100ND | 7000period_change         | C |
| 52219040010131PO | 08122 | FS | 10010000FR | 31901100ND | 7000ending_balance        | C |
| 52219040010131PO | 08122 | FS | 10010000FR | 33901400ND | 0beginning_balance        | C |
| 52219040010131PO | 08122 | FS | 10010000FR | 33901400ND | 0period_change            | D |
| 52219040010131PO | 08122 | FS | 10010000FR | 33901400ND | 1110period_change         | C |
| 52219040010131PO | 08122 | FS | 10010000FR | 33901400ND | 1110ending_balance        | C |
| 52219040010131PO | 08122 | FS | 10010000FR | 33903000ND | 0beginning_balance        | C |
| 52219040010131PO | 08122 | FS | 10010000FR | 33903000ND | 0period_change            | D |
| 52219040010131PO | 08122 | FS | 10010000FR | 33903000ND | 854.85period_change       | C |
| 52219040010131PO | 08122 | FS | 10010000FR | 33903000ND | 854.85ending_balance      | C |
| 52219040010131PO | 08122 | FS | 12140000FR | 44905200ND | 150beginning_balance      | C |
| 52219040010131PO | 08122 | FS | 12140000FR | 44905200ND | 0period_change            | D |
| 52219040010131PO | 08122 | FS | 12140000FR | 44905200ND | 0period_change            | C |
| 52219040010131PO | 08122 | FS | 12140000FR | 44905200ND | 150ending_balance         | C |
| 52219040010131PO | 08122 | FS | 13110000FR | 33903000ND | 1073.6beginning_balance   | C |
| 52219040010131PO | 08122 | FS | 13110000FR | 33903000ND | 0period_change            | D |
| 52219040010131PO | 08122 | FS | 13110000FR | 33903000ND | 0period_change            | C |
| 52219040010131PO | 08122 | FS | 13110000FR | 33903000ND | 1073.6ending_balance      | C |
| 52219040010131PO | 08122 | FS | 23110000FR | 33903000ND | 500beginning_balance      | C |
| 52219040010131PO | 08122 | FS | 23110000FR | 33903000ND | 0period_change            | D |
| 52219040010131PO | 08122 | FS | 23110000FR | 33903000ND | 0period_change            | C |
| 52219040010131PO | 08122 | FS | 23110000FR | 33903000ND | 500ending_balance         | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 31900400ND | 0beginning_balance        | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 31900400ND | 0period_change            | D |
| 52219040010131PO | 08243 | FS | 10010000FR | 31900400ND | 121.44period_change       | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 31900400ND | 121.44ending_balance      | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 33504300ND | 0beginning_balance        | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 33504300ND | 0period_change            | D |
| 52219040010131PO | 08243 | FS | 10010000FR | 33504300ND | 2000period_change         | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 33504300ND | 2000ending_balance        | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 33901400ND | 0beginning_balance        | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 33901400ND | 0period_change            | D |
| 52219040010131PO | 08243 | FS | 10010000FR | 33901400ND | 1510period_change         | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 33901400ND | 1510ending_balance        | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 33903000ND | 0beginning_balance        | C |
| 52219040010131PO | 08243 | FS | 10010000FR | 33903000ND | 0period_change            | D |
| 52219040010131PO | 08243 | FS | 10010000FR | 33903000ND | 1331.7period_change       | C |



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| 52219040010131PO | 10122FS | 12140000FR | 33903900ND | 0period_change             | D |
| 52219040010131PO | 10122FS | 12140000FR | 33903900ND | 0period_change             | C |
| 52219040010131PO | 10122FS | 12140000FR | 33903900ND | 4330.77ending_balance      | C |
| 52219040010131PO | 10301FS | 12110000FR | 31900400ND | 144995.63beginning_balance | C |
| 52219040010131PO | 10301FS | 12110000FR | 31900400ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12110000FR | 31900400ND | 15004.37period_change      | C |
| 52219040010131PO | 10301FS | 12110000FR | 31900400ND | 160000ending_balance       | C |
| 52219040010131PO | 10301FS | 12110000FR | 31901300ND | 0beginning_balance         | C |
| 52219040010131PO | 10301FS | 12110000FR | 31901300ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12110000FR | 31901300ND | 2783.15period_change       | C |
| 52219040010131PO | 10301FS | 12110000FR | 31901300ND | 2783.15ending_balance      | C |
| 52219040010131PO | 10301FS | 12110000FR | 33903600ND | 78600.97beginning_balance  | C |
| 52219040010131PO | 10301FS | 12110000FR | 33903600ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12110000FR | 33903600ND | 6993.03period_change       | C |
| 52219040010131PO | 10301FS | 12110000FR | 33903600ND | 85594ending_balance        | C |
| 52219040010131PO | 10301FS | 12110000FR | 33903900ND | 7000beginning_balance      | C |
| 52219040010131PO | 10301FS | 12110000FR | 33903900ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12110000FR | 33903900ND | 1860period_change          | C |
| 52219040010131PO | 10301FS | 12110000FR | 33903900ND | 8860ending_balance         | C |
| 52219040010131PO | 10301FS | 12110000FR | 44905200ND | 2000beginning_balance      | C |
| 52219040010131PO | 10301FS | 12110000FR | 44905200ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12110000FR | 44905200ND | 0period_change             | C |
| 52219040010131PO | 10301FS | 12110000FR | 44905200ND | 2000ending_balance         | C |
| 52219040010131PO | 10301FS | 12130000FR | 33903000ND | 12058.32beginning_balance  | C |
| 52219040010131PO | 10301FS | 12130000FR | 33903000ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12130000FR | 33903000ND | 0period_change             | C |
| 52219040010131PO | 10301FS | 12130000FR | 33903000ND | 12058.32ending_balance     | C |
| 52219040010131PO | 10301FS | 12130000FR | 33933900ND | 4441.5beginning_balance    | C |
| 52219040010131PO | 10301FS | 12130000FR | 33933900ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12130000FR | 33933900ND | 0period_change             | C |
| 52219040010131PO | 10301FS | 12130000FR | 33933900ND | 4441.5ending_balance       | C |
| 52219040010131PO | 10301FS | 12130000FR | 44905100ND | 100beginning_balance       | C |
| 52219040010131PO | 10301FS | 12130000FR | 44905100ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12130000FR | 44905100ND | 0period_change             | C |
| 52219040010131PO | 10301FS | 12130000FR | 44905100ND | 100ending_balance          | C |
| 52219040010131PO | 10301FS | 12130000FR | 44905200ND | 5000beginning_balance      | C |
| 52219040010131PO | 10301FS | 12130000FR | 44905200ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12130000FR | 44905200ND | 0period_change             | C |
| 52219040010131PO | 10301FS | 12130000FR | 44905200ND | 5000ending_balance         | C |
| 52219040010131PO | 10301FS | 12140000FR | 31901100ND | 45040beginning_balance     | C |
| 52219040010131PO | 10301FS | 12140000FR | 31901100ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12140000FR | 31901100ND | 0period_change             | C |
| 52219040010131PO | 10301FS | 12140000FR | 31901100ND | 45040ending_balance        | C |
| 52219040010131PO | 10301FS | 12140000FR | 31901300ND | 0beginning_balance         | C |
| 52219040010131PO | 10301FS | 12140000FR | 31901300ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12140000FR | 31901300ND | 4032.02period_change       | C |
| 52219040010131PO | 10301FS | 12140000FR | 31901300ND | 4032.02ending_balance      | C |
| 52219040010131PO | 10301FS | 12140000FR | 33900400ND | 6600.15beginning_balance   | C |
| 52219040010131PO | 10301FS | 12140000FR | 33900400ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12140000FR | 33900400ND | 42951.15period_change      | C |
| 52219040010131PO | 10301FS | 12140000FR | 33900400ND | 49551.3ending_balance      | C |
| 52219040010131PO | 10301FS | 12140000FR | 33903000ND | 90773.52beginning_balance  | C |
| 52219040010131PO | 10301FS | 12140000FR | 33903000ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12140000FR | 33903000ND | 7887.06period_change       | C |
| 52219040010131PO | 10301FS | 12140000FR | 33903000ND | 98660.58ending_balance     | C |
| 52219040010131PO | 10301FS | 12140000FR | 33903600ND | 13755.22beginning_balance  | C |
| 52219040010131PO | 10301FS | 12140000FR | 33903600ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12140000FR | 33903600ND | 158period_change           | C |
| 52219040010131PO | 10301FS | 12140000FR | 33903600ND | 13913.22ending_balance     | C |
| 52219040010131PO | 10301FS | 12140000FR | 33904700ND | 64400beginning_balance     | C |
| 52219040010131PO | 10301FS | 12140000FR | 33904700ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12140000FR | 33904700ND | 21161.77period_change      | C |
| 52219040010131PO | 10301FS | 12140000FR | 33904700ND | 85561.77ending_balance     | C |
| 52219040010131PO | 10301FS | 12150000FR | 44905200ND | 29431beginning_balance     | C |
| 52219040010131PO | 10301FS | 12150000FR | 44905200ND | 0period_change             | D |
| 52219040010131PO | 10301FS | 12150000FR | 44905200ND | 0period_change             | C |
| 52219040010131PO | 10301FS | 12150000FR | 44905200ND | 29431ending_balance        | C |
| 52219040010131PO | 10302FS | 12110000FR | 31900400ND | 65646.24beginning_balance  | C |
| 52219040010131PO | 10302FS | 12110000FR | 31900400ND | 0period_change             | D |
| 52219040010131PO | 10302FS | 12110000FR | 31900400ND | 0period_change             | C |
| 52219040010131PO | 10302FS | 12110000FR | 31900400ND | 65646.24ending_balance     | C |
| 52219040010131PO | 10302FS | 12110000FR | 31901100ND | 5000beginning_balance      | C |
| 52219040010131PO | 10302FS | 12110000FR | 31901100ND | 0period_change             | D |
| 52219040010131PO | 10302FS | 12110000FR | 31901100ND | 19106.04period_change      | C |
| 52219040010131PO | 10302FS | 12110000FR | 31901100ND | 24106.04ending_balance     | C |
| 52219040010131PO | 10302FS | 12110000FR | 33901400ND | 4000beginning_balance      | C |
| 52219040010131PO | 10302FS | 12110000FR | 33901400ND | 0period_change             | D |
| 52219040010131PO | 10302FS | 12110000FR | 33901400ND | 11425.84period_change      | C |
| 52219040010131PO | 10302FS | 12110000FR | 33901400ND | 15425.84ending_balance     | C |
| 52219040010131PO | 10302FS | 12110000FR | 33903000ND | 13080beginning_balance     | C |

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|------------------|---------|------------|------------|---------------------------|---|
| 52219040010131PO | 10302FS | 12110000FR | 33903000ND | 0period_change            | D |
| 52219040010131PO | 10302FS | 12110000FR | 33903000ND | 10000period_change        | C |
| 52219040010131PO | 10302FS | 12110000FR | 33903000ND | 23080ending_balance       | C |
| 52219040010131PO | 10302FS | 12110000FR | 33903600ND | 0beginning_balance        | C |
| 52219040010131PO | 10302FS | 12110000FR | 33903600ND | 0period_change            | D |
| 52219040010131PO | 10302FS | 12110000FR | 33903600ND | 1500period_change         | C |
| 52219040010131PO | 10302FS | 12110000FR | 33903600ND | 1500ending_balance        | C |
| 52219040010131PO | 10302FS | 12110000FR | 33903900ND | 0beginning_balance        | C |
| 52219040010131PO | 10302FS | 12110000FR | 33903900ND | 0period_change            | D |
| 52219040010131PO | 10302FS | 12110000FR | 33903900ND | 5336.23period_change      | C |
| 52219040010131PO | 10302FS | 12110000FR | 33903900ND | 5336.23ending_balance     | C |
| 52219040010131PO | 10302FS | 12110000FR | 33933900ND | 0beginning_balance        | C |
| 52219040010131PO | 10302FS | 12110000FR | 33933900ND | 0period_change            | D |
| 52219040010131PO | 10302FS | 12110000FR | 33933900ND | 18176.17period_change     | C |
| 52219040010131PO | 10302FS | 12110000FR | 33933900ND | 18176.17ending_balance    | C |
| 52219040010131PO | 10302FS | 12900000FR | 33903000ND | 14965.87beginning_balance | C |
| 52219040010131PO | 10302FS | 12900000FR | 33903000ND | 0period_change            | D |
| 52219040010131PO | 10302FS | 12900000FR | 33903000ND | 0period_change            | C |
| 52219040010131PO | 10302FS | 12900000FR | 33903000ND | 14965.87ending_balance    | C |
| 52219040010131PO | 10302FS | 19300000FR | 44905200ND | 6600beginning_balance     | C |
| 52219040010131PO | 10302FS | 19300000FR | 44905200ND | 0period_change            | D |
| 52219040010131PO | 10302FS | 19300000FR | 44905200ND | 0period_change            | C |
| 52219040010131PO | 10302FS | 19300000FR | 44905200ND | 6600ending_balance        | C |
| 52219040010131PO | 10303FS | 12110000FR | 31900400ND | 9000beginning_balance     | C |
| 52219040010131PO | 10303FS | 12110000FR | 31900400ND | 0period_change            | D |
| 52219040010131PO | 10303FS | 12110000FR | 31900400ND | 1623period_change         | C |
| 52219040010131PO | 10303FS | 12110000FR | 31900400ND | 10623ending_balance       | C |
| 52219040010131PO | 10303FS | 12110000FR | 33903200ND | 5000beginning_balance     | C |
| 52219040010131PO | 10303FS | 12110000FR | 33903200ND | 0period_change            | D |
| 52219040010131PO | 10303FS | 12110000FR | 33903200ND | 0period_change            | C |
| 52219040010131PO | 10303FS | 12110000FR | 33903200ND | 5000ending_balance        | C |
| 52219040010131PO | 10303FS | 12130000FR | 44905200ND | 30.45beginning_balance    | C |
| 52219040010131PO | 10303FS | 12130000FR | 44905200ND | 0period_change            | D |
| 52219040010131PO | 10303FS | 12130000FR | 44905200ND | 0period_change            | C |
| 52219040010131PO | 10303FS | 12130000FR | 44905200ND | 30.45ending_balance       | C |
| 52219040010131PO | 10303FS | 12140000FR | 33903200ND | 5000beginning_balance     | C |
| 52219040010131PO | 10303FS | 12140000FR | 33903200ND | 0period_change            | D |
| 52219040010131PO | 10303FS | 12140000FR | 33903200ND | 8521.32period_change      | C |
| 52219040010131PO | 10303FS | 12140000FR | 33903200ND | 13521.32ending_balance    | C |
| 52219040010131PO | 10304FS | 12110000FR | 33901400ND | 1000beginning_balance     | C |
| 52219040010131PO | 10304FS | 12110000FR | 33901400ND | 0period_change            | D |
| 52219040010131PO | 10304FS | 12110000FR | 33901400ND | 0period_change            | C |
| 52219040010131PO | 10304FS | 12110000FR | 33901400ND | 1000ending_balance        | C |
| 52219040010131PO | 10304FS | 12110000FR | 33903000ND | 1346.24beginning_balance  | C |
| 52219040010131PO | 10304FS | 12110000FR | 33903000ND | 0period_change            | D |
| 52219040010131PO | 10304FS | 12110000FR | 33903000ND | 0period_change            | C |
| 52219040010131PO | 10304FS | 12110000FR | 33903000ND | 1346.24ending_balance     | C |
| 52219040010131PO | 10304FS | 12110000FR | 33903900ND | 4000beginning_balance     | C |
| 52219040010131PO | 10304FS | 12110000FR | 33903900ND | 0period_change            | D |
| 52219040010131PO | 10304FS | 12110000FR | 33903900ND | 0period_change            | C |
| 52219040010131PO | 10304FS | 12110000FR | 33903900ND | 4000ending_balance        | C |
| 52219040010131PO | 10304FS | 12140000FR | 33903000ND | 26047.94beginning_balance | C |

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|------------------|---------|------------|------------|--------------------------|---|
| 52219040010131PO | 12122FS | 11110000FR | 33903000ND | 0period_change           | D |
| 52219040010131PO | 12122FS | 11110000FR | 33903000ND | 0period_change           | C |
| 52219040010131PO | 12122FS | 11110000FR | 33903000ND | 5000ending_balance       | C |
| 52219040010131PO | 12122FS | 11110000FR | 33909300ND | 0beginning_balance       | C |
| 52219040010131PO | 12122FS | 11110000FR | 33909300ND | 0period_change           | D |
| 52219040010131PO | 12122FS | 11110000FR | 33909300ND | 200period_change         | C |
| 52219040010131PO | 12122FS | 11110000FR | 33909300ND | 200ending_balance        | C |
| 52219040010131PO | 12361FS | 10010000FR | 33903000ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 10010000FR | 33903000ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 10010000FR | 33903000ND | 3691.7period_change      | C |
| 52219040010131PO | 12361FS | 10010000FR | 33903000ND | 3691.7ending_balance     | C |
| 52219040010131PO | 12361FS | 11110000FR | 31900400ND | 24408beginning_balance   | C |
| 52219040010131PO | 12361FS | 11110000FR | 31900400ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 31900400ND | 0period_change           | C |
| 52219040010131PO | 12361FS | 11110000FR | 31900400ND | 24408ending_balance      | C |
| 52219040010131PO | 12361FS | 11110000FR | 31901100ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11110000FR | 31901100ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 31901100ND | 18029.63period_change    | C |
| 52219040010131PO | 12361FS | 11110000FR | 31901100ND | 18029.63ending_balance   | C |
| 52219040010131PO | 12361FS | 11110000FR | 33901400ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11110000FR | 33901400ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 33901400ND | 300period_change         | C |
| 52219040010131PO | 12361FS | 11110000FR | 33901400ND | 300ending_balance        | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903000ND | 6334.04beginning_balance | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903000ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 33903000ND | 4213.56period_change     | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903000ND | 10547.6ending_balance    | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903200ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903200ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 33903200ND | 100period_change         | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903200ND | 100ending_balance        | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903600ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903600ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 33903600ND | 1100period_change        | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903600ND | 1100ending_balance       | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903900ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903900ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 33903900ND | 1212.11period_change     | C |
| 52219040010131PO | 12361FS | 11110000FR | 33903900ND | 1212.11ending_balance    | C |
| 52219040010131PO | 12361FS | 11110000FR | 33909300ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11110000FR | 33909300ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 33909300ND | 100period_change         | C |
| 52219040010131PO | 12361FS | 11110000FR | 33909300ND | 100ending_balance        | C |
| 52219040010131PO | 12361FS | 11110000FR | 44905100ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11110000FR | 44905100ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 44905100ND | 2271.33period_change     | C |
| 52219040010131PO | 12361FS | 11110000FR | 44905100ND | 2271.33ending_balance    | C |
| 52219040010131PO | 12361FS | 11110000FR | 44905200ND | 8286.65beginning_balance | C |
| 52219040010131PO | 12361FS | 11110000FR | 44905200ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 44905200ND | 8630.5period_change      | C |
| 52219040010131PO | 12361FS | 11110000FR | 44905200ND | 16917.15ending_balance   | C |
| 52219040010131PO | 12361FS | 11110000FR | 46907100ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11110000FR | 46907100ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11110000FR | 46907100ND | 100period_change         | C |
| 52219040010131PO | 12361FS | 11110000FR | 46907100ND | 100ending_balance        | C |
| 52219040010131PO | 12361FS | 11120000FR | 31901100ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11120000FR | 31901100ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11120000FR | 31901100ND | 5597.79period_change     | C |
| 52219040010131PO | 12361FS | 11120000FR | 31901100ND | 5597.79ending_balance    | C |
| 52219040010131PO | 12361FS | 11130000FR | 31900400ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11130000FR | 31900400ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11130000FR | 31900400ND | 1200period_change        | C |
| 52219040010131PO | 12361FS | 11130000FR | 31900400ND | 1200ending_balance       | C |
| 52219040010131PO | 12361FS | 11130000FR | 31901100ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11130000FR | 31901100ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11130000FR | 31901100ND | 2667.29period_change     | C |
| 52219040010131PO | 12361FS | 11130000FR | 31901100ND | 2667.29ending_balance    | C |
| 52219040010131PO | 12361FS | 11130000FR | 31901300ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11130000FR | 31901300ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11130000FR | 31901300ND | 772.81period_change      | C |
| 52219040010131PO | 12361FS | 11130000FR | 31901300ND | 772.81ending_balance     | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903000ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903000ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11130000FR | 33903000ND | 300period_change         | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903000ND | 300ending_balance        | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903200ND | 0beginning_balance       | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903200ND | 0period_change           | D |
| 52219040010131PO | 12361FS | 11130000FR | 33903200ND | 100period_change         | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903200ND | 100ending_balance        | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903600ND | 0beginning_balance       | C |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 52219040010131PO | 12361FS | 11130000FR | 33903600ND | 0period_change             | D |
| 52219040010131PO | 12361FS | 11130000FR | 33903600ND | 100period_change           | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903600ND | 100ending_balance          | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903900ND | 0beginning_balance         | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903900ND | 0period_change             | D |
| 52219040010131PO | 12361FS | 11130000FR | 33903900ND | 200period_change           | C |
| 52219040010131PO | 12361FS | 11130000FR | 33903900ND | 200ending_balance          | C |
| 52219040010131PO | 12361FS | 11130000FR | 44905100ND | 77302.18beginning_balance  | C |
| 52219040010131PO | 12361FS | 11130000FR | 44905100ND | 0period_change             | D |
| 52219040010131PO | 12361FS | 11130000FR | 44905100ND | 62341.83period_change      | C |
| 52219040010131PO | 12361FS | 11130000FR | 44905100ND | 139644.01ending_balance    | C |
| 52219040010131PO | 12361FS | 11130000FR | 44905200ND | 0beginning_balance         | C |
| 52219040010131PO | 12361FS | 11130000FR | 44905200ND | 0period_change             | D |
| 52219040010131PO | 12361FS | 11130000FR | 44905200ND | 3710period_change          | C |
| 52219040010131PO | 12361FS | 11130000FR | 44905200ND | 3710ending_balance         | C |
| 52219040010131PO | 12361FS | 11130000FR | 46907100ND | 0beginning_balance         | C |
| 52219040010131PO | 12361FS | 11130000FR | 46907100ND | 0period_change             | D |
| 52219040010131PO | 12361FS | 11130000FR | 46907100ND | 100period_change           | C |
| 52219040010131PO | 12361FS | 11130000FR | 46907100ND | 100ending_balance          | C |
| 52219040010131PO | 12361FS | 11200000FR | 33903000ND | 9947.07beginning_balance   | C |
| 52219040010131PO | 12361FS | 11200000FR | 33903000ND | 0period_change             | D |
| 52219040010131PO | 12361FS | 11200000FR | 33903000ND | 0period_change             | C |
| 52219040010131PO | 12361FS | 11200000FR | 33903000ND | 9947.07ending_balance      | C |
| 52219040010131PO | 12364FS | 10010000FR | 33901800ND | 0beginning_balance         | C |
| 52219040010131PO | 12364FS | 10010000FR | 33901800ND | 0period_change             | D |
| 52219040010131PO | 12364FS | 10010000FR | 33901800ND | 7480period_change          | C |
| 52219040010131PO | 12364FS | 10010000FR | 33901800ND | 7480ending_balance         | C |
| 52219040010131PO | 12365FS | 11110000FR | 31900400ND | 0beginning_balance         | C |
| 52219040010131PO | 12365FS | 11110000FR | 31900400ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11110000FR | 31900400ND | 1000period_change          | C |
| 52219040010131PO | 12365FS | 11110000FR | 31900400ND | 1000ending_balance         | C |
| 52219040010131PO | 12365FS | 11110000FR | 31901300ND | 0beginning_balance         | C |
| 52219040010131PO | 12365FS | 11110000FR | 31901300ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11110000FR | 31901300ND | 9400period_change          | C |
| 52219040010131PO | 12365FS | 11110000FR | 31901300ND | 9400ending_balance         | C |
| 52219040010131PO | 12365FS | 11110000FR | 33903000ND | 0beginning_balance         | C |
| 52219040010131PO | 12365FS | 11110000FR | 33903000ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11110000FR | 33903000ND | 193.63period_change        | C |
| 52219040010131PO | 12365FS | 11110000FR | 33903000ND | 193.63ending_balance       | C |
| 52219040010131PO | 12365FS | 11110000FR | 33903600ND | 0beginning_balance         | C |
| 52219040010131PO | 12365FS | 11110000FR | 33903600ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11110000FR | 33903600ND | 100period_change           | C |
| 52219040010131PO | 12365FS | 11110000FR | 33903600ND | 100ending_balance          | C |
| 52219040010131PO | 12365FS | 11110000FR | 33903900ND | 0beginning_balance         | C |
| 52219040010131PO | 12365FS | 11110000FR | 33903900ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11110000FR | 33903900ND | 200period_change           | C |
| 52219040010131PO | 12365FS | 11110000FR | 33903900ND | 200ending_balance          | C |
| 52219040010131PO | 12365FS | 11110000FR | 44905100ND | 246778.87beginning_balance | C |
| 52219040010131PO | 12365FS | 11110000FR | 44905100ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11110000FR | 44905100ND | 100period_change           | C |
| 52219040010131PO | 12365FS | 11110000FR | 44905100ND | 246878.87ending_balance    | C |
| 52219040010131PO | 12365FS | 11110000FR | 44905200ND | 0beginning_balance         | C |
| 52219040010131PO | 12365FS | 11110000FR | 44905200ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11110000FR | 44905200ND | 100period_change           | C |
| 52219040010131PO | 12365FS | 11110000FR | 44905200ND | 100ending_balance          | C |
| 52219040010131PO | 12365FS | 11110000FR | 44906100ND | 0beginning_balance         | C |
| 52219040010131PO | 12365FS | 11110000FR | 44906100ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11110000FR | 44906100ND | 100period_change           | C |
| 52219040010131PO | 12365FS | 11110000FR | 44906100ND | 100ending_balance          | C |
| 52219040010131PO | 12365FS | 11120000FR | 31900400ND | 1530beginning_balance      | C |
| 52219040010131PO | 12365FS | 11120000FR | 31900400ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11120000FR | 31900400ND | 3570period_change          | C |
| 52219040010131PO | 12365FS | 11120000FR | 31900400ND | 5100ending_balance         | C |
| 52219040010131PO | 12365FS | 11120000FR | 31901100ND | 7000beginning_balance      | C |
| 52219040010131PO | 12365FS | 11120000FR | 31901100ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11120000FR | 31901100ND | 100period_change           | C |
| 52219040010131PO | 12365FS | 11120000FR | 31901100ND | 7100ending_balance         | C |
| 52219040010131PO | 12365FS | 11120000FR | 31901300ND | 0beginning_balance         | C |
| 52219040010131PO | 12365FS | 11120000FR | 31901300ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11120000FR | 31901300ND | 906.93period_change        | C |
| 52219040010131PO | 12365FS | 11120000FR | 31901300ND | 906.93ending_balance       | C |
| 52219040010131PO | 12365FS | 11130000FR | 31901100ND | 0beginning_balance         | C |
| 52219040010131PO | 12365FS | 11130000FR | 31901100ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11130000FR | 31901100ND | 100period_change           | C |
| 52219040010131PO | 12365FS | 11130000FR | 31901100ND | 100ending_balance          | C |
| 52219040010131PO | 12365FS | 11130000FR | 33903000ND | 0beginning_balance         | C |
| 52219040010131PO | 12365FS | 11130000FR | 33903000ND | 0period_change             | D |
| 52219040010131PO | 12365FS | 11130000FR | 33903000ND | 1979.29period_change       | C |
| 52219040010131PO | 12365FS | 11130000FR | 33903000ND | 1979.29ending_balance      | C |

|                  |         |            |  |            |  |                             |
|------------------|---------|------------|--|------------|--|-----------------------------|
| 52219040010131PO | 12365FS | 11130000FR |  | 33903600ND |  | 0beginning_balanceC         |
| 52219040010131PO | 12365FS | 11130000FR |  | 33903600ND |  | 0period_change D            |
| 52219040010131PO | 12365FS | 11130000FR |  | 33903600ND |  | 100period_change C          |
| 52219040010131PO | 12365FS | 11130000FR |  | 33903600ND |  | 100ending_balance C         |
| 52219040010131PO | 12365FS | 11130000FR |  | 33903900ND |  | 0beginning_balanceC         |
| 52219040010131PO | 12365FS | 11130000FR |  | 33903900ND |  | 0period_change D            |
| 52219040010131PO | 12365FS | 11130000FR |  | 33903900ND |  | 200period_change C          |
| 52219040010131PO | 12365FS | 11130000FR |  | 33903900ND |  | 200ending_balance C         |
| 52219040010131PO | 12365FS | 11130000FR |  | 44905100ND |  | 0beginning_balanceC         |
| 52219040010131PO | 12365FS | 11130000FR |  | 44905100ND |  | 0period_change D            |
| 52219040010131PO | 12365FS | 11130000FR |  | 44905100ND |  | 200period_change C          |
| 52219040010131PO | 12365FS | 11130000FR |  | 44905100ND |  | 200ending_balance C         |
| 52219040010131PO | 12365FS | 11130000FR |  | 44905200ND |  | 0beginning_balanceC         |
| 52219040010131PO | 12365FS | 11130000FR |  | 44905200ND |  | 0period_change D            |
| 52219040010131PO | 12365FS | 11130000FR |  | 44905200ND |  | 200period_change C          |
| 52219040010131PO | 12365FS | 11130000FR |  | 44905200ND |  | 200ending_balance C         |
| 52219040010131PO | 12366FS | 11110000FR |  | 31900400ND |  | 0beginning_balanceC         |
| 52219040010131PO | 12366FS | 11110000FR |  | 31900400ND |  | 0period_change D            |
| 52219040010131PO | 12366FS | 11110000FR |  | 31900400ND |  | 568.09period_change C       |
| 52219040010131PO | 12366FS | 11110000FR |  | 31900400ND |  | 568.09ending_balance C      |
| 52219040010131PO | 12366FS | 11110000FR |  | 33903600ND |  | 0beginning_balanceC         |
| 52219040010131PO | 12366FS | 11110000FR |  | 33903600ND |  | 0period_change D            |
| 52219040010131PO | 12366FS | 11110000FR |  | 33903600ND |  | 100period_change C          |
| 52219040010131PO | 12366FS | 11110000FR |  | 33903600ND |  | 100ending_balance C         |
| 52219040010131PO | 12366FS | 11110000FR |  | 33903900ND |  | 0beginning_balanceC         |
| 52219040010131PO | 12366FS | 11110000FR |  | 33903900ND |  | 0period_change D            |
| 52219040010131PO | 12366FS | 11110000FR |  | 33903900ND |  | 100period_change C          |
| 52219040010131PO | 12366FS | 11110000FR |  | 33903900ND |  | 100ending_balance C         |
| 52219040010131PO | 12367FS | 11110000FR |  | 31901100ND |  | 51600beginning_balanceC     |
| 52219040010131PO | 12367FS | 11110000FR |  | 31901100ND |  | 0period_change D            |
| 52219040010131PO | 12367FS | 11110000FR |  | 31901100ND |  | 3400period_change C         |
| 52219040010131PO | 12367FS | 11110000FR |  | 31901100ND |  | 55000ending_balance C       |
| 52219040010131PO | 12367FS | 11110000FR |  | 31901300ND |  | 15000beginning_balanceC     |
| 52219040010131PO | 12367FS | 11110000FR |  | 31901300ND |  | 0period_change D            |
| 52219040010131PO | 12367FS | 11110000FR |  | 31901300ND |  | 0period_change C            |
| 52219040010131PO | 12367FS | 11110000FR |  | 31901300ND |  | 15000ending_balance C       |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903000ND |  | 0beginning_balanceC         |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903000ND |  | 0period_change D            |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903000ND |  | 100period_change C          |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903000ND |  | 100ending_balance C         |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903600ND |  | 0beginning_balanceC         |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903600ND |  | 0period_change D            |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903600ND |  | 2000period_change C         |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903600ND |  | 2000ending_balance C        |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903900ND |  | 0beginning_balanceC         |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903900ND |  | 0period_change D            |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903900ND |  | 100period_change C          |
| 52219040010131PO | 12367FS | 11110000FR |  | 33903900ND |  | 100ending_balance C         |
| 52219040010131PO | 13392FS | 10010000FR |  | 33504300ND |  | 0beginning_balanceC         |
| 52219040010131PO | 13392FS | 10010000FR |  | 33504300ND |  | 0period_change D            |
| 52219040010131PO | 13392FS | 10010000FR |  | 33504300ND |  | 7500period_change C         |
| 52219040010131PO | 13392FS | 10010000FR |  | 33504300ND |  | 7500ending_balance C        |
| 52219040010131PO | 13392FS | 10010000FR |  | 33901400ND |  | 0beginning_balanceC         |
| 52219040010131PO | 13392FS | 10010000FR |  | 33901400ND |  | 0period_change D            |
| 52219040010131PO | 13392FS | 10010000FR |  | 33901400ND |  | 2300period_change C         |
| 52219040010131PO | 13392FS | 10010000FR |  | 33901400ND |  | 2300ending_balance C        |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903000ND |  | 19948.66beginning_balanceC  |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903000ND |  | 0period_change D            |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903000ND |  | 0period_change C            |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903000ND |  | 19948.66ending_balance C    |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903600ND |  | 0beginning_balanceC         |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903600ND |  | 0period_change D            |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903600ND |  | 3000period_change C         |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903600ND |  | 3000ending_balance C        |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903900ND |  | 248478.09beginning_balanceC |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903900ND |  | 0period_change D            |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903900ND |  | 1521.91period_change C      |
| 52219040010131PO | 13392FS | 10010000FR |  | 33903900ND |  | 250000ending_balance C      |
| 52219040010131PO | 13392FS | 10010000FR |  | 33909300ND |  | 0beginning_balanceC         |
| 52219040010131PO | 13392FS | 10010000FR |  | 33909300ND |  | 0period_change D            |
| 52219040010131PO | 13392FS | 10010000FR |  | 33909300ND |  | 100period_change C          |
| 52219040010131PO | 13392FS | 10010000FR |  | 33909300ND |  | 100ending_balance C         |
| 52219040010131PO | 13392FS | 10010000FR |  | 44905200ND |  | 5000beginning_balanceC      |
| 52219040010131PO | 13392FS | 10010000FR |  | 44905200ND |  | 0period_change D            |
| 52219040010131PO | 13392FS | 10010000FR |  | 44905200ND |  | 0period_change C            |
| 52219040010131PO | 13392FS | 10010000FR |  | 44905200ND |  | 5000ending_balance C        |
| 52219040010131PO | 15451FS | 10010000FR |  | 32902100ND |  | 0beginning_balanceC         |
| 52219040010131PO | 15451FS | 10010000FR |  | 32902100ND |  | 0period_change D            |
| 52219040010131PO | 15451FS | 10010000FR |  | 32902100ND |  | 33666.59period_change C     |

|                  |         |            |            |           |                   |   |
|------------------|---------|------------|------------|-----------|-------------------|---|
| 52219040010131PO | 15451FS | 10010000FR | 32902100ND | 33666.59  | ending_balance    | C |
| 52219040010131PO | 15451FS | 10010000FR | 32902200ND | 0         | beginning_balance | C |
| 52219040010131PO | 15451FS | 10010000FR | 32902200ND | 0         | period_change     | D |
| 52219040010131PO | 15451FS | 10010000FR | 32902200ND | 3000      | period_change     | C |
| 52219040010131PO | 15451FS | 10010000FR | 32902200ND | 3000      | ending_balance    | C |
| 52219040010131PO | 15451FS | 10010000FR | 33903600ND | 0         | beginning_balance | C |
| 52219040010131PO | 15451FS | 10010000FR | 33903600ND | 0         | period_change     | D |
| 52219040010131PO | 15451FS | 10010000FR | 33903600ND | 6350.33   | period_change     | C |
| 52219040010131PO | 15451FS | 10010000FR | 33903600ND | 6350.33   | ending_balance    | C |
| 52219040010131PO | 15451FS | 10010000FR | 33903900ND | 0         | beginning_balance | C |
| 52219040010131PO | 15451FS | 10010000FR | 33903900ND | 0         | period_change     | D |
| 52219040010131PO | 15451FS | 10010000FR | 33903900ND | 734       | period_change     | C |
| 52219040010131PO | 15451FS | 10010000FR | 33903900ND | 734       | ending_balance    | C |
| 52219040010131PO | 15451FS | 10010000FR | 46907100ND | 0         | beginning_balance | C |
| 52219040010131PO | 15451FS | 10010000FR | 46907100ND | 0         | period_change     | D |
| 52219040010131PO | 15451FS | 10010000FR | 46907100ND | 3858.18   | period_change     | C |
| 52219040010131PO | 15451FS | 10010000FR | 46907100ND | 3858.18   | ending_balance    | C |
| 52219040010131PO | 15452FS | 10010000FR | 31900400ND | 0         | beginning_balance | C |
| 52219040010131PO | 15452FS | 10010000FR | 31900400ND | 0         | period_change     | D |
| 52219040010131PO | 15452FS | 10010000FR | 31900400ND | 200       | period_change     | C |
| 52219040010131PO | 15452FS | 10010000FR | 31900400ND | 200       | ending_balance    | C |
| 52219040010131PO | 15452FS | 10010000FR | 31901100ND | 293250.68 | beginning_balance | C |
| 52219040010131PO | 15452FS | 10010000FR | 31901100ND | 0         | period_change     | D |
| 52219040010131PO | 15452FS | 10010000FR | 31901100ND | 15328.38  | period_change     | C |
| 52219040010131PO | 15452FS | 10010000FR | 31901100ND | 308579.06 | ending_balance    | C |
| 52219040010131PO | 15452FS | 10010000FR | 31901300ND | 0         | beginning_balance | C |
| 52219040010131PO | 15452FS | 10010000FR | 31901300ND | 0         | period_change     | D |
| 52219040010131PO | 15452FS | 10010000FR | 31901300ND | 100       | period_change     | C |
| 52219040010131PO | 15452FS | 10010000FR | 31901300ND | 100       | ending_balance    | C |
| 52219040010131PO | 15452FS | 10010000FR | 33901400ND | 0         | beginning_balance | C |
| 52219040010131PO | 15452FS | 10010000FR | 33901400ND | 0         | period_change     | D |
| 52219040010131PO | 15452FS | 10010000FR | 33901400ND | 320       | period_change     | C |
| 52219040010131PO | 15452FS | 10010000FR | 33901400ND | 320       | ending_balance    | C |
| 52219040010131PO | 15452FS | 10010000FR | 33903000ND | 57463.13  | beginning_balance | C |
| 52219040010131PO | 15452FS | 10010000FR | 33903000ND | 0         | period_change     | D |
| 52219040010131PO | 15452FS | 10010000FR | 33903000ND | 29243.58  | period_change     | C |
| 52219040010131PO | 15452FS | 10010000FR | 33903000ND | 86706.71  | ending_balance    | C |
| 52219040010131PO | 15452FS | 10010000FR | 33903600ND | 0         | beginning_balance | C |
| 52219040010131PO | 15452FS | 10010000FR | 33903600ND | 0         | period_change     | D |
| 52219040010131PO | 15452FS | 10010000FR | 33903600ND | 1700      | period_change     | C |
| 52219040010131PO | 15452FS | 10010000FR | 33903600ND | 1700      | ending_balance    | C |
| 52219040010131PO | 15452FS | 10010000FR | 33903900ND | 79000     | beginning_balance | C |
| 52219040010131PO | 15452FS | 10010000FR | 33903900ND | 0         | period_change     | D |
| 52219040010131PO | 15452FS | 10010000FR | 33903900ND | 12992.27  | period_change     | C |
| 52219040010131PO | 15452FS | 10010000FR | 33903900ND | 91992.27  | ending_balance    | C |
| 52219040010131PO | 15452FS | 10010000FR | 44905100ND | 623187.34 | beginning_balance | C |
| 52219040010131PO | 15452FS | 10010000FR | 44905100ND | 0         | period_change     | D |
| 52219040010131PO | 15452FS | 10010000FR | 44905100ND | 2665.34   | period_change     | C |
| 52219040010131PO | 15452FS | 10010000FR | 44905100ND | 625852.68 | ending_balance    | C |
| 52219040010131PO | 15452FS | 10010000FR | 44905200ND | 25479.25  | beginning_balance | C |
| 52219040010131PO | 15452FS | 10010000FR | 44905200ND | 0         | period_change     | D |
| 52219040010131PO | 15452FS | 10010000FR | 44905200ND | 7750.75   | period_change     | C |
| 52219040010131PO | 15452FS | 10010000FR | 44905200ND | 33230     | ending_balance    | C |
| 52219040010131PO | 15452FS | 15100000FR | 44905100ND | 238890.35 | beginning_balance | C |
| 52219040010131PO | 15452FS | 15100000FR | 44905100ND | 0         | period_change     | D |
| 52219040010131PO | 15452FS | 15100000FR | 44905100ND | 944.8     | period_change     | C |
| 52219040010131PO | 15452FS | 15100000FR | 44905100ND | 239835.15 | ending_balance    | C |
| 52219040010131PO | 17122FS | 10010000FR | 31900400ND | 0         | beginning_balance | C |
| 52219040010131PO | 17122FS | 10010000FR | 31900400ND | 0         | period_change     | D |
| 52219040010131PO | 17122FS | 10010000FR | 31900400ND | 200       | period_change     | C |
| 52219040010131PO | 17122FS | 10010000FR | 31900400ND | 200       | ending_balance    | C |
| 52219040010131PO | 17122FS | 10010000FR | 31901100ND | 0         | beginning_balance | C |
| 52219040010131PO | 17122FS | 10010000FR | 31901100ND | 0         | period_change     | D |
| 52219040010131PO | 17122FS | 10010000FR | 31901100ND | 200       | period_change     | C |
| 52219040010131PO | 17122FS | 10010000FR | 31901100ND | 200       | ending_balance    | C |
| 52219040010131PO | 17122FS | 10010000FR | 31901300ND | 0         | beginning_balance | C |
| 52219040010131PO | 17122FS | 10010000FR | 31901300ND | 0         | period_change     | D |
| 52219040010131PO | 17122FS | 10010000FR | 31901300ND | 200       | period_change     | C |
| 52219040010131PO | 17122FS | 10010000FR | 31901300ND | 200       | ending_balance    | C |
| 52219040010131PO | 17122FS | 10010000FR | 33903000ND | 0         | beginning_balance | C |
| 52219040010131PO | 17122FS | 10010000FR | 33903000ND | 0         | period_change     | D |
| 52219040010131PO | 17122FS | 10010000FR | 33903000ND | 100       | period_change     | C |
| 52219040010131PO | 17122FS | 10010000FR | 33903000ND | 100       | ending_balance    | C |
| 52219040010131PO | 17122FS | 10010000FR | 33903600ND | 0         | beginning_balance | C |
| 52219040010131PO | 17122FS | 10010000FR | 33903600ND | 0         | period_change     | D |
| 52219040010131PO | 17122FS | 10010000FR | 33903600ND | 100       | period_change     | C |
| 52219040010131PO | 17122FS | 10010000FR | 33903600ND | 100       | ending_balance    | C |
| 52219040010131PO | 17122FS | 10010000FR | 33903900ND | 0         | beginning_balance | C |
| 52219040010131PO | 17122FS | 10010000FR | 33903900ND | 0         | period_change     | D |

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|                  |         |            |            |                          |   |
|------------------|---------|------------|------------|--------------------------|---|
| 52219040010131PO | 17512FS | 10010000FR | 44905200ND | 4900period_change        | C |
| 52219040010131PO | 17512FS | 10010000FR | 44905200ND | 4900ending_balance       | C |
| 52219040010131PO | 17512FS | 10010000FR | 44906100ND | 0beginning_balance       | C |
| 52219040010131PO | 17512FS | 10010000FR | 44906100ND | 0period_change           | D |
| 52219040010131PO | 17512FS | 10010000FR | 44906100ND | 100period_change         | C |
| 52219040010131PO | 17512FS | 10010000FR | 44906100ND | 100ending_balance        | C |
| 52219040010131PO | 17512FS | 10010000FR | 46907100ND | 0beginning_balance       | C |
| 52219040010131PO | 17512FS | 10010000FR | 46907100ND | 0period_change           | D |
| 52219040010131PO | 17512FS | 10010000FR | 46907100ND | 3059.32period_change     | C |
| 52219040010131PO | 17512FS | 10010000FR | 46907100ND | 3059.32ending_balance    | C |
| 52219040010131PO | 18541FS | 10010000FR | 33901400ND | 0beginning_balance       | C |
| 52219040010131PO | 18541FS | 10010000FR | 33901400ND | 0period_change           | D |
| 52219040010131PO | 18541FS | 10010000FR | 33901400ND | 1670period_change        | C |
| 52219040010131PO | 18541FS | 10010000FR | 33901400ND | 1670ending_balance       | C |
| 52219040010131PO | 18541FS | 10010000FR | 33903900ND | 5000beginning_balance    | C |
| 52219040010131PO | 18541FS | 10010000FR | 33903900ND | 0period_change           | D |
| 52219040010131PO | 18541FS | 10010000FR | 33903900ND | 0period_change           | C |
| 52219040010131PO | 18541FS | 10010000FR | 33903900ND | 5000ending_balance       | C |
| 52219040010131PO | 18541FS | 10010000FR | 33909300ND | 0beginning_balance       | C |
| 52219040010131PO | 18541FS | 10010000FR | 33909300ND | 0period_change           | D |
| 52219040010131PO | 18541FS | 10010000FR | 33909300ND | 357.26period_change      | C |
| 52219040010131PO | 18541FS | 10010000FR | 33909300ND | 357.26ending_balance     | C |
| 52219040010131PO | 20122FS | 10010000FR | 33901400ND | 0beginning_balance       | C |
| 52219040010131PO | 20122FS | 10010000FR | 33901400ND | 0period_change           | D |
| 52219040010131PO | 20122FS | 10010000FR | 33901400ND | 1000period_change        | C |
| 52219040010131PO | 20122FS | 10010000FR | 33901400ND | 1000ending_balance       | C |
| 52219040010131PO | 20122FS | 10010000FR | 33903000ND | 0beginning_balance       | C |
| 52219040010131PO | 20122FS | 10010000FR | 33903000ND | 0period_change           | D |
| 52219040010131PO | 20122FS | 10010000FR | 33903000ND | 6609.41period_change     | C |
| 52219040010131PO | 20122FS | 10010000FR | 33903000ND | 6609.41ending_balance    | C |
| 52219040010131PO | 20122FS | 10010000FR | 33903900ND | 6620beginning_balance    | C |
| 52219040010131PO | 20122FS | 10010000FR | 33903900ND | 0period_change           | D |
| 52219040010131PO | 20122FS | 10010000FR | 33903900ND | 2380period_change        | C |
| 52219040010131PO | 20122FS | 10010000FR | 33903900ND | 9000ending_balance       | C |
| 52219040010131PO | 20122FS | 10010000FR | 44905100ND | 3980beginning_balance    | C |
| 52219040010131PO | 20122FS | 10010000FR | 44905100ND | 0period_change           | D |
| 52219040010131PO | 20122FS | 10010000FR | 44905100ND | 1020period_change        | C |
| 52219040010131PO | 20122FS | 10010000FR | 44905100ND | 5000ending_balance       | C |
| 52219040010131PO | 20122FS | 10010000FR | 44905200ND | 0beginning_balance       | C |
| 52219040010131PO | 20122FS | 10010000FR | 44905200ND | 0period_change           | D |
| 52219040010131PO | 20122FS | 10010000FR | 44905200ND | 1400period_change        | C |
| 52219040010131PO | 20122FS | 10010000FR | 44905200ND | 1400ending_balance       | C |
| 52219040010131PO | 20606FS | 10010000FR | 33304100ND | 0beginning_balance       | C |
| 52219040010131PO | 20606FS | 10010000FR | 33304100ND | 0period_change           | D |
| 52219040010131PO | 20606FS | 10010000FR | 33304100ND | 2838.16period_change     | C |
| 52219040010131PO | 20606FS | 10010000FR | 33304100ND | 2838.16ending_balance    | C |
| 52219040010131PO | 20606FS | 10010000FR | 33901400ND | 0beginning_balance       | C |
| 52219040010131PO | 20606FS | 10010000FR | 33901400ND | 0period_change           | D |
| 52219040010131PO | 20606FS | 10010000FR | 33901400ND | 400period_change         | C |
| 52219040010131PO | 20606FS | 10010000FR | 33901400ND | 400ending_balance        | C |
| 52219040010131PO | 20606FS | 10010000FR | 33903600ND | 0beginning_balance       | C |
| 52219040010131PO | 20606FS | 10010000FR | 33903600ND | 0period_change           | D |
| 52219040010131PO | 20606FS | 10010000FR | 33903600ND | 20period_change          | C |
| 52219040010131PO | 20606FS | 10010000FR | 33903600ND | 20ending_balance         | C |
| 52219040010131PO | 20606FS | 10010000FR | 33903900ND | 0beginning_balance       | C |
| 52219040010131PO | 20606FS | 10010000FR | 33903900ND | 0period_change           | D |
| 52219040010131PO | 20606FS | 10010000FR | 33903900ND | 1000period_change        | C |
| 52219040010131PO | 20606FS | 10010000FR | 33903900ND | 1000ending_balance       | C |
| 52219040010131PO | 20608FS | 10010000FR | 33504100ND | 0beginning_balance       | C |
| 52219040010131PO | 20608FS | 10010000FR | 33504100ND | 0period_change           | D |
| 52219040010131PO | 20608FS | 10010000FR | 33504100ND | 2000period_change        | C |
| 52219040010131PO | 20608FS | 10010000FR | 33504100ND | 2000ending_balance       | C |
| 52219040010131PO | 20608FS | 10010000FR | 33903000ND | 9600beginning_balance    | C |
| 52219040010131PO | 20608FS | 10010000FR | 33903000ND | 0period_change           | D |
| 52219040010131PO | 20608FS | 10010000FR | 33903000ND | 400period_change         | C |
| 52219040010131PO | 20608FS | 10010000FR | 33903000ND | 10000ending_balance      | C |
| 52219040010131PO | 20608FS | 10010000FR | 33903600ND | 7858.72beginning_balance | C |
| 52219040010131PO | 20608FS | 10010000FR | 33903600ND | 0period_change           | D |
| 52219040010131PO | 20608FS | 10010000FR | 33903600ND | 0period_change           | C |
| 52219040010131PO | 20608FS | 10010000FR | 33903600ND | 7858.72ending_balance    | C |
| 52219040010131PO | 20608FS | 10010000FR | 33903900ND | 9000beginning_balance    | C |
| 52219040010131PO | 20608FS | 10010000FR | 33903900ND | 0period_change           | D |
| 52219040010131PO | 20608FS | 10010000FR | 33903900ND | 0period_change           | C |
| 52219040010131PO | 20608FS | 10010000FR | 33903900ND | 9000ending_balance       | C |
| 52219040010131PO | 23695FS | 10010000FR | 33901400ND | 0beginning_balance       | C |
| 52219040010131PO | 23695FS | 10010000FR | 33901400ND | 0period_change           | D |
| 52219040010131PO | 23695FS | 10010000FR | 33901400ND | 1000period_change        | C |
| 52219040010131PO | 23695FS | 10010000FR | 33901400ND | 1000ending_balance       | C |
| 52219040010131PO | 23695FS | 10010000FR | 33903000ND | 0beginning_balance       | C |
| 52219040010131PO | 23695FS | 10010000FR | 33903000ND | 0period_change           | D |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 52219040010131PO | 23695FS | 10010000FR | 33903000ND | 6200period_change          | C |
| 52219040010131PO | 23695FS | 10010000FR | 33903000ND | 6200ending_balance         | C |
| 52219040010131PO | 23695FS | 10010000FR | 33903600ND | 0beginning_balance         | C |
| 52219040010131PO | 23695FS | 10010000FR | 33903600ND | 0period_change             | D |
| 52219040010131PO | 23695FS | 10010000FR | 33903600ND | 1000period_change          | C |
| 52219040010131PO | 23695FS | 10010000FR | 33903600ND | 1000ending_balance         | C |
| 52219040010131PO | 23695FS | 10010000FR | 33903900ND | 0beginning_balance         | C |
| 52219040010131PO | 23695FS | 10010000FR | 33903900ND | 0period_change             | D |
| 52219040010131PO | 23695FS | 10010000FR | 33903900ND | 7827.43period_change       | C |
| 52219040010131PO | 23695FS | 10010000FR | 33903900ND | 7827.43ending_balance      | C |
| 52219040010131PO | 23695FS | 10010000FR | 44905100ND | 145972.28beginning_balance | C |
| 52219040010131PO | 23695FS | 10010000FR | 44905100ND | 0period_change             | D |
| 52219040010131PO | 23695FS | 10010000FR | 44905100ND | 33282.72period_change      | C |
| 52219040010131PO | 23695FS | 10010000FR | 44905100ND | 179255ending_balance       | C |
| 52219040010131PO | 26122FS | 10010000FR | 31901600ND | 0beginning_balance         | C |
| 52219040010131PO | 26122FS | 10010000FR | 31901600ND | 0period_change             | D |
| 52219040010131PO | 26122FS | 10010000FR | 31901600ND | 217.27period_change        | C |
| 52219040010131PO | 26122FS | 10010000FR | 31901600ND | 217.27ending_balance       | C |
| 52219040010131PO | 26122FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 52219040010131PO | 26122FS | 10010000FR | 33901400ND | 0period_change             | D |
| 52219040010131PO | 26122FS | 10010000FR | 33901400ND | 520period_change           | C |
| 52219040010131PO | 26122FS | 10010000FR | 33901400ND | 520ending_balance          | C |
| 52219040010131PO | 26122FS | 10010000FR | 33903600ND | 0beginning_balance         | C |
| 52219040010131PO | 26122FS | 10010000FR | 33903600ND | 0period_change             | D |
| 52219040010131PO | 26122FS | 10010000FR | 33903600ND | 100period_change           | C |
| 52219040010131PO | 26122FS | 10010000FR | 33903600ND | 100ending_balance          | C |
| 52219040010131PO | 26122FS | 10010000FR | 33903900ND | 0beginning_balance         | C |
| 52219040010131PO | 26122FS | 10010000FR | 33903900ND | 0period_change             | D |
| 52219040010131PO | 26122FS | 10010000FR | 33903900ND | 1000period_change          | C |
| 52219040010131PO | 26122FS | 10010000FR | 33903900ND | 1000ending_balance         | C |
| 52219040010131PO | 26782FS | 10010000FR | 31900400ND | 0beginning_balance         | C |
| 52219040010131PO | 26782FS | 10010000FR | 31900400ND | 0period_change             | D |
| 52219040010131PO | 26782FS | 10010000FR | 31900400ND | 100period_change           | C |
| 52219040010131PO | 26782FS | 10010000FR | 31900400ND | 100ending_balance          | C |
| 52219040010131PO | 26782FS | 10010000FR | 31901100ND | 4800beginning_balance      | C |
| 52219040010131PO | 26782FS | 10010000FR | 31901100ND | 0period_change             | D |
| 52219040010131PO | 26782FS | 10010000FR | 31901100ND | 4997.57period_change       | C |
| 52219040010131PO | 26782FS | 10010000FR | 31901100ND | 9797.57ending_balance      | C |
| 52219040010131PO | 26782FS | 10010000FR | 33903000ND | 38144.02beginning_balance  | C |
| 52219040010131PO | 26782FS | 10010000FR | 33903000ND | 0period_change             | D |
| 52219040010131PO | 26782FS | 10010000FR | 33903000ND | 1916.51period_change       | C |
| 52219040010131PO | 26782FS | 10010000FR | 33903000ND | 40060.53ending_balance     | C |
| 52219040010131PO | 26782FS | 10010000FR | 33903600ND | 0beginning_balance         | C |
| 52219040010131PO | 26782FS | 10010000FR | 33903600ND | 0period_change             | D |
| 52219040010131PO | 26782FS | 10010000FR | 33903600ND | 353period_change           | C |
| 52219040010131PO | 26782FS | 10010000FR | 33903600ND | 353ending_balance          | C |
| 52219040010131PO | 26782FS | 10010000FR | 33903900ND | 3352.28beginning_balance   | C |
| 52219040010131PO | 26782FS | 10010000FR | 33903900ND | 0period_change             | D |
| 52219040010131PO | 26782FS | 10010000FR | 33903900ND | 34348.94period_change      | C |
| 52219040010131PO | 26782FS | 10010000FR | 33903900ND | 37701.22ending_balance     | C |
| 52219040010131PO | 26782FS | 10010000FR | 44905100ND | 13559.9beginning_balance   | C |
| 52219040010131PO | 26782FS | 10010000FR | 44905100ND | 0period_change             | D |
| 52219040010131PO | 26782FS | 10010000FR | 44905100ND | 20933.81period_change      | C |
| 52219040010131PO | 26782FS | 10010000FR | 44905100ND | 34493.71ending_balance     | C |
| 52219040010131PO | 27812FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 52219040010131PO | 27812FS | 10010000FR | 33901400ND | 0period_change             | D |
| 52219040010131PO | 27812FS | 10010000FR | 33901400ND | 1242period_change          | C |
| 52219040010131PO | 27812FS | 10010000FR | 33901400ND | 1242ending_balance         | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903000ND | 0beginning_balance         | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903000ND | 0period_change             | D |
| 52219040010131PO | 27812FS | 10010000FR | 33903000ND | 2000period_change          | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903000ND | 2000ending_balance         | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903100ND | 2050beginning_balance      | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903100ND | 0period_change             | D |
| 52219040010131PO | 27812FS | 10010000FR | 33903100ND | 950period_change           | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903100ND | 3000ending_balance         | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903200ND | 0beginning_balance         | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903200ND | 0period_change             | D |
| 52219040010131PO | 27812FS | 10010000FR | 33903200ND | 1000period_change          | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903200ND | 1000ending_balance         | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903900ND | 3000beginning_balance      | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903900ND | 0period_change             | D |
| 52219040010131PO | 27812FS | 10010000FR | 33903900ND | 0period_change             | C |
| 52219040010131PO | 27812FS | 10010000FR | 33903900ND | 3000ending_balance         | C |
| 52219040010131PO | 28843FS | 10010000FR | 46907100ND | 48597beginning_balance     | C |
| 52219040010131PO | 28843FS | 10010000FR | 46907100ND | 0period_change             | D |
| 52219040010131PO | 28843FS | 10010000FR | 46907100ND | 0period_change             | C |
| 52219040010131PO | 28843FS | 10010000FR | 46907100ND | 48597ending_balance        | C |
| 52219040010131PO | 99999FS | 10010000FR | 99999999ND | 30000beginning_balance     | C |
| 52219040010131PO | 99999FS | 10010000FR | 99999999ND | 0period_change             | D |

|                  |          |            |  |            |        |                              |   |
|------------------|----------|------------|--|------------|--------|------------------------------|---|
| 52219040010131PO | 99999FS  | 10010000FR |  | 99999999ND |        | 0period_change               | C |
| 52219040010131PO | 99999FS  | 10010000FR |  | 99999999ND |        | 30000ending_balance          | C |
| 52292010110131PO |          |            |  |            |        | 12572093.42beginning_balance | D |
| 52292010110131PO |          |            |  |            |        | 265608.24period_change       | D |
| 52292010110131PO |          |            |  |            |        | 0period_change               | C |
| 52292010110131PO |          |            |  |            |        | 12837701.66ending_balance    | D |
| 52292010210131PO |          |            |  |            |        | 2933596.15beginning_balance  | D |
| 52292010210131PO |          |            |  |            |        | 1302206.23period_change      | D |
| 52292010210131PO |          |            |  |            |        | 0period_change               | C |
| 52292010210131PO |          |            |  |            |        | 4235802.38ending_balance     | D |
| 52292010310131PO |          |            |  |            |        | 396287.7beginning_balance    | C |
| 52292010310131PO |          |            |  |            |        | 0period_change               | D |
| 52292010310131PO |          |            |  |            |        | 1435807.11period_change      | C |
| 52292010310131PO |          |            |  |            |        | 1832094.81ending_balance     | C |
| 53110000010131PO | 10301FS  |            |  | 33903001ND | 2019AI | 2834.69beginning_balance     | D |
| 53110000010131PO | 10301FS  |            |  | 33903001ND | 2019AI | 0period_change               | D |
| 53110000010131PO | 10301FS  |            |  | 33903001ND | 2019AI | 0period_change               | C |
| 53110000010131PO | 10301FS  |            |  | 33903001ND | 2019AI | 2834.69ending_balance        | D |
| 53110000010131PO | 10303FS  | 12130000FR |  | 33903202ND | 2019AI | 263.37beginning_balance      | D |
| 53110000010131PO | 10303FS  | 12130000FR |  | 33903202ND | 2019AI | 0period_change               | D |
| 53110000010131PO | 10303FS  | 12130000FR |  | 33903202ND | 2019AI | 0period_change               | C |
| 53110000010131PO | 10303FS  | 12130000FR |  | 33903202ND | 2019AI | 263.37ending_balance         | D |
| 53110000010131PO | 10303FS  |            |  | 33903202ND | 2019AI | 3640.44beginning_balance     | D |
| 53110000010131PO | 10303FS  |            |  | 33903202ND | 2019AI | 0period_change               | D |
| 53110000010131PO | 10303FS  |            |  | 33903202ND | 2019AI | 0period_change               | C |
| 53110000010131PO | 10303FS  |            |  | 33903202ND | 2019AI | 3640.44ending_balance        | D |
| 53110000010131PO | 15451FS  | 10010000FR |  | 33903999ND | 2019AI | 900beginning_balance         | D |
| 53110000010131PO | 15451FS  | 10010000FR |  | 33903999ND | 2019AI | 0period_change               | D |
| 53110000010131PO | 15451FS  | 10010000FR |  | 33903999ND | 2019AI | 0period_change               | C |
| 53110000010131PO | 15451FS  | 10010000FR |  | 33903999ND | 2019AI | 900ending_balance            | D |
| 53110000010131PO | 17511FS  | 15100000FR |  | 44905199ND | 2019AI | 72321.6beginning_balance     | D |
| 53110000010131PO | 17511FS  | 15100000FR |  | 44905199ND | 2019AI | 0period_change               | D |
| 53110000010131PO | 17511FS  | 15100000FR |  | 44905199ND | 2019AI | 0period_change               | C |
| 53110000010131PO | 17511FS  | 15100000FR |  | 44905199ND | 2019AI | 72321.6ending_balance        | D |
| 53110000010131PO | 26782FS  | 10010000FR |  | 33903001ND | 2019AI | 1619.42beginning_balance     | D |
| 53110000010131PO | 26782FS  | 10010000FR |  | 33903001ND | 2019AI | 0period_change               | D |
| 53110000010131PO | 26782FS  | 10010000FR |  | 33903001ND | 2019AI | 0period_change               | C |
| 53110000010131PO | 26782FS  | 10010000FR |  | 33903001ND | 2019AI | 1619.42ending_balance        | D |
| 53120000010131PO | 12361FS  | 11250000FR |  | 44905199ND | 2014AI | 592.26beginning_balance      | D |
| 53120000010131PO | 12361FS  | 11250000FR |  | 44905199ND | 2014AI | 0period_change               | D |
| 53120000010131PO | 12361FS  | 11250000FR |  | 44905199ND | 2014AI | 0period_change               | C |
| 53120000010131PO | 12361FS  | 11250000FR |  | 44905199ND | 2014AI | 592.26ending_balance         | D |
| 53120000010131PO | 17511FS  | 15100000FR |  | 44905199ND | 2016AI | 76640.88beginning_balance    | D |
| 53120000010131PO | 17511FS  | 15100000FR |  | 44905199ND | 2016AI | 0period_change               | D |
| 53120000010131PO | 17511FS  | 15100000FR |  | 44905199ND | 2016AI | 0period_change               | C |
| 53120000010131PO | 17511FS  | 15100000FR |  | 44905199ND | 2016AI | 76640.88ending_balance       | D |
| 53120000010131PO | 17512FS  | 15100000FR |  | 44905199ND | 2016AI | 49831.5beginning_balance     | D |
| 53120000010131PO | 17512FS  | 15100000FR |  | 44905199ND | 2016AI | 0period_change               | D |
| 53120000010131PO | 17512FS  | 15100000FR |  | 44905199ND | 2016AI | 0period_change               | C |
| 53120000010131PO | 17512FS  | 15100000FR |  | 44905199ND | 2016AI | 49831.5ending_balance        | D |
| 53210000010131PO | 04122 FS | 10010000FR |  | 31901302ND | 2019AI | 5500.14beginning_balance     | D |
| 53210000010131PO | 04122 FS | 10010000FR |  | 31901302ND | 2019AI | 0period_change               | D |
| 53210000010131PO | 04122 FS | 10010000FR |  | 31901302ND | 2019AI | 0period_change               | C |
| 53210000010131PO | 04122 FS | 10010000FR |  | 31901302ND | 2019AI | 5500.14ending_balance        | D |
| 53210000010131PO | 04122 FS | 10010000FR |  | 33903999ND | 2019AI | 157.07beginning_balance      | D |
| 53210000010131PO | 04122 FS | 10010000FR |  | 33903999ND | 2019AI | 0period_change               | D |
| 53210000010131PO | 04122 FS | 10010000FR |  | 33903999ND | 2019AI | 0period_change               | C |
| 53210000010131PO | 04122 FS | 10010000FR |  | 33903999ND | 2019AI | 157.07ending_balance         | D |
| 53210000010131PO | 04129 FS | 10010000FR |  | 33903999ND | 2019AI | 106.4beginning_balance       | D |
| 53210000010131PO | 04129 FS | 10010000FR |  | 33903999ND | 2019AI | 0period_change               | D |
| 53210000010131PO | 04129 FS | 10010000FR |  | 33903999ND | 2019AI | 0period_change               | C |
| 53210000010131PO | 04129 FS | 10010000FR |  | 33903999ND | 2019AI | 106.4ending_balance          | D |
| 53210000010131PO | 04181 FS | 10010000FR |  | 33903999ND | 2019AI | 288.84beginning_balance      | D |
| 53210000010131PO | 04181 FS | 10010000FR |  | 33903999ND | 2019AI | 0period_change               | D |
| 53210000010131PO | 04181 FS | 10010000FR |  | 33903999ND | 2019AI | 0period_change               | C |
| 53210000010131PO | 04181 FS | 10010000FR |  | 33903999ND | 2019AI | 288.84ending_balance         | D |
| 53210000010131PO | 04272 FS | 10010000FR |  | 31901302ND | 2019AI | 35356.18beginning_balance    | D |
| 53210000010131PO | 04272 FS | 10010000FR |  | 31901302ND | 2019AI | 0period_change               | D |
| 53210000010131PO | 04272 FS | 10010000FR |  | 31901302ND | 2019AI | 0period_change               | C |
| 53210000010131PO | 04272 FS | 10010000FR |  | 31901302ND | 2019AI | 35356.18ending_balance       | D |
| 53210000010131PO | 04272 FS | 10010000FR |  | 33904700ND | 2019AI | 1675.77beginning_balance     | D |
| 53210000010131PO | 04272 FS | 10010000FR |  | 33904700ND | 2019AI | 0period_change               | D |
| 53210000010131PO | 04272 FS | 10010000FR |  | 33904700ND | 2019AI | 0period_change               | C |
| 53210000010131PO | 04272 FS | 10010000FR |  | 33904700ND | 2019AI | 1675.77ending_balance        | D |
| 53210000010131PO | 04721 FS | 10010000FR |  | 33903999ND | 2019AI | 383.81beginning_balance      | D |
| 53210000010131PO | 04721 FS | 10010000FR |  | 33903999ND | 2019AI | 0period_change               | D |
| 53210000010131PO | 04721 FS | 10010000FR |  | 33903999ND | 2019AI | 0period_change               | C |
| 53210000010131PO | 04721 FS | 10010000FR |  | 33903999ND | 2019AI | 383.81ending_balance         | D |

|                  |         |            |            |  |  |            |  |                |                            |
|------------------|---------|------------|------------|--|--|------------|--|----------------|----------------------------|
| 53210000010131PO | 08122   | FS         | 10010000FR |  |  | 31901302ND |  | 2019AI         | 6558.02beginning_balanceD  |
| 53210000010131PO | 08122   | FS         | 10010000FR |  |  | 31901302ND |  | 0period_change | D                          |
| 53210000010131PO | 08122   | FS         | 10010000FR |  |  | 31901302ND |  | 0period_change | C                          |
| 53210000010131PO | 08122   | FS         | 10010000FR |  |  | 31901302ND |  | 2019AI         | 6558.02ending_balanceD     |
| 53210000010131PO | 08243   | FS         | 13110000FR |  |  | 33903999ND |  | 2019AI         | 1000beginning_balanceD     |
| 53210000010131PO | 08243   | FS         | 13110000FR |  |  | 33903999ND |  | 0period_change | D                          |
| 53210000010131PO | 08243   | FS         | 13110000FR |  |  | 33903999ND |  | 0period_change | C                          |
| 53210000010131PO | 08243   | FS         | 13110000FR |  |  | 33903999ND |  | 2019AI         | 1000ending_balanceD        |
| 53210000010131PO | 10122FS | 12110000FR |            |  |  | 31901302ND |  | 2019AI         | 2664.78beginning_balanceD  |
| 53210000010131PO | 10122FS | 12110000FR |            |  |  | 31901302ND |  | 0period_change | D                          |
| 53210000010131PO | 10122FS | 12110000FR |            |  |  | 31901302ND |  | 0period_change | C                          |
| 53210000010131PO | 10122FS | 12110000FR |            |  |  | 31901302ND |  | 2019AI         | 2664.78ending_balanceD     |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 31901302ND |  | 2019AI         | 17857.5beginning_balanceD  |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 31901302ND |  | 0period_change | D                          |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 31901302ND |  | 0period_change | C                          |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 31901302ND |  | 2019AI         | 17857.5ending_balanceD     |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 33903099ND |  | 2019AI         | 2586.5beginning_balanceD   |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 33903099ND |  | 0period_change | D                          |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 33903099ND |  | 0period_change | C                          |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 33903099ND |  | 2019AI         | 2586.5ending_balanceD      |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND |  | 2019AI         | 9.74beginning_balanceD     |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND |  | 0period_change | D                          |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND |  | 0period_change | C                          |
| 53210000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND |  | 2019AI         | 9.74ending_balanceD        |
| 53210000010131PO | 10301FS |            |            |  |  | 31901302ND |  | 2019AI         | 4370.98beginning_balanceD  |
| 53210000010131PO | 10301FS |            |            |  |  | 31901302ND |  | 0period_change | D                          |
| 53210000010131PO | 10301FS |            |            |  |  | 31901302ND |  | 0period_change | C                          |
| 53210000010131PO | 10301FS |            |            |  |  | 31901302ND |  | 2019AI         | 4370.98ending_balanceD     |
| 53210000010131PO | 10301FS |            |            |  |  | 33903099ND |  | 2019AI         | 1912.5beginning_balanceD   |
| 53210000010131PO | 10301FS |            |            |  |  | 33903099ND |  | 0period_change | D                          |
| 53210000010131PO | 10301FS |            |            |  |  | 33903099ND |  | 0period_change | C                          |
| 53210000010131PO | 10301FS |            |            |  |  | 33903099ND |  | 2019AI         | 1912.5ending_balanceD      |
| 53210000010131PO | 10301FS |            |            |  |  | 33903999ND |  | 2019AI         | 2250beginning_balanceD     |
| 53210000010131PO | 10301FS |            |            |  |  | 33903999ND |  | 0period_change | D                          |
| 53210000010131PO | 10301FS |            |            |  |  | 33903999ND |  | 0period_change | C                          |
| 53210000010131PO | 10301FS |            |            |  |  | 33903999ND |  | 2019AI         | 2250ending_balanceD        |
| 53210000010131PO | 10301FS |            |            |  |  | 33904700ND |  | 2019AI         | 8608.9beginning_balanceD   |
| 53210000010131PO | 10301FS |            |            |  |  | 33904700ND |  | 0period_change | D                          |
| 53210000010131PO | 10301FS |            |            |  |  | 33904700ND |  | 0period_change | C                          |
| 53210000010131PO | 10301FS |            |            |  |  | 33904700ND |  | 2019AI         | 8608.9ending_balanceD      |
| 53210000010131PO | 10302FS | 12110000FR |            |  |  | 33933900ND |  | 2019AI         | 17283.54beginning_balanceD |
| 53210000010131PO | 10302FS | 12110000FR |            |  |  | 33933900ND |  | 0period_change | D                          |
| 53210000010131PO | 10302FS | 12110000FR |            |  |  | 33933900ND |  | 0period_change | C                          |
| 53210000010131PO | 10302FS | 12110000FR |            |  |  | 33933900ND |  | 2019AI         | 17283.54ending_balanceD    |
| 53210000010131PO | 10303FS | 12110000FR |            |  |  | 31901302ND |  | 2019AI         | 1234.9beginning_balanceD   |
| 53210000010131PO | 10303FS | 12110000FR |            |  |  | 31901302ND |  | 0period_change | D                          |
| 53210000010131PO | 10303FS | 12110000FR |            |  |  | 31901302ND |  | 0period_change | C                          |
| 53210000010131PO | 10303FS | 12110000FR |            |  |  | 31901302ND |  | 2019AI         | 1234.9ending_balanceD      |
| 53210000010131PO | 10303FS |            |            |  |  | 33903202ND |  | 2019AI         | 3105.87beginning_balanceD  |
| 53210000010131PO | 10303FS |            |            |  |  | 33903202ND |  | 0period_change | D                          |
| 53210000010131PO | 10303FS |            |            |  |  | 33903202ND |  | 0period_change | C                          |
| 53210000010131PO | 10303FS |            |            |  |  | 33903202ND |  | 2019AI         | 3105.87ending_balanceD     |
| 53210000010131PO | 10304FS | 12110000FR |            |  |  | 31901302ND |  | 2019AI         | 645.15beginning_balanceD   |
| 53210000010131PO | 10304FS | 12110000FR |            |  |  | 31901302ND |  | 0period_change | D                          |
| 53210000010131PO | 10304FS | 12110000FR |            |  |  | 31901302ND |  | 0period_change | C                          |
| 53210000010131PO | 10304FS | 12110000FR |            |  |  | 31901302ND |  | 2019AI         | 645.15ending_balanceD      |
| 53210000010131PO | 10305FS | 12110000FR |            |  |  | 31901302ND |  | 2019AI         | 706.43beginning_balanceD   |
| 53210000010131PO | 10305FS | 12110000FR |            |  |  | 31901302ND |  | 0period_change | D                          |
| 53210000010131PO | 10305FS | 12110000FR |            |  |  | 31901302ND |  | 0period_change | C                          |
| 53210000010131PO | 10305FS | 12110000FR |            |  |  | 31901302ND |  | 2019AI         | 706.43ending_balanceD      |
| 53210000010131PO | 10306FS | 12130000FR |            |  |  | 33903099ND |  | 2019AI         | 172.28beginning_balanceD   |
| 53210000010131PO | 10306FS | 12130000FR |            |  |  | 33903099ND |  | 0period_change | D                          |
| 53210000010131PO | 10306FS | 12130000FR |            |  |  | 33903099ND |  | 0period_change | C                          |
| 53210000010131PO | 10306FS | 12130000FR |            |  |  | 33903099ND |  | 2019AI         | 172.28ending_balanceD      |
| 53210000010131PO | 12122FS | 11110000FR |            |  |  | 31901302ND |  | 2019AI         | 3267.29beginning_balanceD  |
| 53210000010131PO | 12122FS | 11110000FR |            |  |  | 31901302ND |  | 0period_change | D                          |
| 53210000010131PO | 12122FS | 11110000FR |            |  |  | 31901302ND |  | 0period_change | C                          |
| 53210000010131PO | 12122FS | 11110000FR |            |  |  | 31901302ND |  | 2019AI         | 3267.29ending_balanceD     |
| 53210000010131PO | 12122FS | 11110000FR |            |  |  | 33903999ND |  | 2019AI         | 166.15beginning_balanceD   |
| 53210000010131PO | 12122FS | 11110000FR |            |  |  | 33903999ND |  | 0period_change | D                          |
| 53210000010131PO | 12122FS | 11110000FR |            |  |  | 33903999ND |  | 0period_change | C                          |
| 53210000010131PO | 12122FS | 11110000FR |            |  |  | 33903999ND |  | 2019AI         | 166.15ending_balanceD      |
| 53210000010131PO | 12361FS | 11110000FR |            |  |  | 31901302ND |  | 2019AI         | 15583.08beginning_balanceD |
| 53210000010131PO | 12361FS | 11110000FR |            |  |  | 31901302ND |  | 0period_change | D                          |
| 53210000010131PO | 12361FS | 11110000FR |            |  |  | 31901302ND |  | 0period_change | C                          |
| 53210000010131PO | 12361FS | 11110000FR |            |  |  | 31901302ND |  | 2019AI         | 15583.08ending_balanceD    |
| 53210000010131PO | 12365FS | 11110000FR |            |  |  | 31901302ND |  | 2019AI         | 3074.74beginning_balanceD  |
| 53210000010131PO | 12365FS | 11110000FR |            |  |  | 31901302ND |  | 0period_change | D                          |
| 53210000010131PO | 12365FS | 11110000FR |            |  |  | 31901302ND |  | 2019AI         | 0period_changeC            |

|                  |            |            |            |            |        |                             |   |
|------------------|------------|------------|------------|------------|--------|-----------------------------|---|
| 53210000010131PO | 12365FS    | 11110000FR |            | 31901302ND | 2019AI | 3074.74ending_balance       | D |
| 53210000010131PO | 12365FS    | 11120000FR |            | 31901399ND | 2019AI | 226.74beginning_balance     | D |
| 53210000010131PO | 12365FS    | 11120000FR |            | 31901399ND | 2019AI | 0period_change              | D |
| 53210000010131PO | 12365FS    | 11120000FR |            | 31901399ND | 2019AI | 0period_change              | C |
| 53210000010131PO | 12365FS    | 11120000FR |            | 31901399ND | 2019AI | 226.74ending_balance        | D |
| 53210000010131PO | 12365FS    | 11200000FR |            | 33903099ND | 2019AI | 475.5beginning_balance      | D |
| 53210000010131PO | 12365FS    | 11200000FR |            | 33903099ND | 2019AI | 0period_change              | D |
| 53210000010131PO | 12365FS    | 11200000FR |            | 33903099ND | 2019AI | 0period_change              | C |
| 53210000010131PO | 12365FS    | 11200000FR |            | 33903099ND | 2019AI | 475.5ending_balance         | D |
| 53210000010131PO | 15452FS    | 10010000FR |            | 31901101ND | 2019AI | 6677.27beginning_balance    | D |
| 53210000010131PO | 15452FS    | 10010000FR |            | 31901101ND | 2019AI | 0period_change              | D |
| 53210000010131PO | 15452FS    | 10010000FR |            | 31901101ND | 2019AI | 0period_change              | C |
| 53210000010131PO | 15452FS    | 10010000FR |            | 31901101ND | 2019AI | 6677.27ending_balance       | D |
| 53210000010131PO | 17511FS    | 10010000FR |            | 33903999ND | 2019AI | 3828.93beginning_balance    | D |
| 53210000010131PO | 17511FS    | 10010000FR |            | 33903999ND | 2019AI | 0period_change              | D |
| 53210000010131PO | 17511FS    | 10010000FR |            | 33903999ND | 2019AI | 0period_change              | C |
| 53210000010131PO | 17511FS    | 10010000FR |            | 33903999ND | 2019AI | 3828.93ending_balance       | D |
| 53210000010131PO | 17512FS    | 10010000FR |            | 33903999ND | 2019AI | 1963.61beginning_balance    | D |
| 53210000010131PO | 17512FS    | 10010000FR |            | 33903999ND | 2019AI | 0period_change              | D |
| 53210000010131PO | 17512FS    | 10010000FR |            | 33903999ND | 2019AI | 0period_change              | C |
| 53210000010131PO | 17512FS    | 10010000FR |            | 33903999ND | 2019AI | 1963.61ending_balance       | D |
| 53210000010131PO | 25752FS    | 10010000FR |            | 33903999ND | 2019AI | 5292.56beginning_balance    | D |
| 53210000010131PO | 25752FS    | 10010000FR |            | 33903999ND | 2019AI | 0period_change              | D |
| 53210000010131PO | 25752FS    | 10010000FR |            | 33903999ND | 2019AI | 0period_change              | C |
| 53210000010131PO | 25752FS    | 10010000FR |            | 33903999ND | 2019AI | 5292.56ending_balance       | D |
| 53210000010131PO | 25752FS    | 16200000FR |            | 33903999ND | 2019AI | 11191.26beginning_balance   | D |
| 53210000010131PO | 25752FS    | 16200000FR |            | 33903999ND | 2019AI | 0period_change              | D |
| 53210000010131PO | 25752FS    | 16200000FR |            | 33903999ND | 2019AI | 0period_change              | C |
| 53210000010131PO | 25752FS    | 16200000FR |            | 33903999ND | 2019AI | 11191.26ending_balance      | D |
| 53210000010131PO | 28846FS    | 10010000FR |            | 33904700ND | 2019AI | 9179.5beginning_balance     | D |
| 53210000010131PO | 28846FS    | 10010000FR |            | 33904700ND | 2019AI | 0period_change              | D |
| 53210000010131PO | 28846FS    | 10010000FR |            | 33904700ND | 2019AI | 0period_change              | C |
| 53210000010131PO | 28846FS    | 10010000FR |            | 33904700ND | 2019AI | 9179.5ending_balance        | D |
| 53220000010131PO | 04272 FS   | 10010000FR |            | 31900199ND | 2017AI | 278.65beginning_balance     | D |
| 53220000010131PO | 04272 FS   | 10010000FR |            | 31900199ND | 2017AI | 0period_change              | D |
| 53220000010131PO | 04272 FS   | 10010000FR |            | 31900199ND | 2017AI | 0period_change              | C |
| 53220000010131PO | 04272 FS   | 10010000FR |            | 31900199ND | 2017AI | 278.65ending_balance        | D |
| 53220000010131PO | 04272 FS   | 20010000FR |            | 31900399ND | 2014AI | 555.06beginning_balance     | D |
| 53220000010131PO | 04272 FS   | 20010000FR |            | 31900399ND | 2014AI | 0period_change              | D |
| 53220000010131PO | 04272 FS   | 20010000FR |            | 31900399ND | 2014AI | 0period_change              | C |
| 53220000010131PO | 04272 FS   | 20010000FR |            | 31900399ND | 2014AI | 555.06ending_balance        | D |
| 53220000010131PO | 10301FS    | 12110000FR |            | 33903999ND | 2016AI | 28826.66beginning_balance   | D |
| 53220000010131PO | 10301FS    | 12110000FR |            | 33903999ND | 2016AI | 0period_change              | D |
| 53220000010131PO | 10301FS    | 12110000FR |            | 33903999ND | 2016AI | 0period_change              | C |
| 53220000010131PO | 10301FS    | 12110000FR |            | 33903999ND | 2016AI | 28826.66ending_balance      | D |
| 53220000010131PO | 10302FS    | 12110000FR |            | 31901101ND | 2018AI | 2178.03beginning_balance    | D |
| 53220000010131PO | 10302FS    | 12110000FR |            | 31901101ND | 2018AI | 0period_change              | D |
| 53220000010131PO | 10302FS    | 12110000FR |            | 31901101ND | 2018AI | 0period_change              | C |
| 53220000010131PO | 10302FS    | 12110000FR |            | 31901101ND | 2018AI | 2178.03ending_balance       | D |
| 53220000010131PO | 12361FS    | 11250000FR |            | 44905199ND | 2014AI | 29654.68beginning_balance   | D |
| 53220000010131PO | 12361FS    | 11250000FR |            | 44905199ND | 2014AI | 0period_change              | D |
| 53220000010131PO | 12361FS    | 11250000FR |            | 44905199ND | 2014AI | 0period_change              | C |
| 53220000010131PO | 12361FS    | 11250000FR |            | 44905199ND | 2014AI | 29654.68ending_balance      | D |
| 53220000010131PO | 13392FS    | 10010000FR |            | 33504300ND | 2016AI | 2300beginning_balance       | D |
| 53220000010131PO | 13392FS    | 10010000FR |            | 33504300ND | 2016AI | 0period_change              | D |
| 53220000010131PO | 13392FS    | 10010000FR |            | 33504300ND | 2016AI | 0period_change              | C |
| 53220000010131PO | 13392FS    | 10010000FR |            | 33504300ND | 2016AI | 2300ending_balance          | D |
| 53220000010131PO | 17511FS    | 15100000FR |            | 44905199ND | 2016AI | 51169.4beginning_balance    | D |
| 53220000010131PO | 17511FS    | 15100000FR |            | 44905199ND | 2016AI | 0period_change              | D |
| 53220000010131PO | 17511FS    | 15100000FR |            | 44905199ND | 2016AI | 0period_change              | C |
| 53220000010131PO | 17511FS    | 15100000FR |            | 44905199ND | 2016AI | 51169.4ending_balance       | D |
| 53220000010131PO | 26782FS    | 10010000FR |            | 33903999ND | 2016AI | 278.65beginning_balance     | D |
| 53220000010131PO | 26782FS    | 10010000FR |            | 33903999ND | 2016AI | 0period_change              | D |
| 53220000010131PO | 26782FS    | 10010000FR |            | 33903999ND | 2016AI | 0period_change              | C |
| 53220000010131PO | 26782FS    | 10010000FR |            | 33903999ND | 2016AI | 278.65ending_balance        | D |
| 61110000010131PO |            |            |            |            |        | 100beginning_balance        | C |
| 61110000010131PO |            |            |            |            |        | 906107.34period_change      | D |
| 61110000010131PO |            |            |            |            |        | 906107.34period_change      | C |
| 61110000010131PO |            |            |            |            |        | 100ending_balance           | C |
| 61120000010131PO |            |            |            |            |        | 6177886.57beginning_balance | C |
| 61120000010131PO |            |            |            |            |        | 2473921.81period_change     | D |
| 61120000010131PO |            |            |            |            |        | 2579196.36period_change     | C |
| 61120000010131PO |            |            |            |            |        | 6283161.12ending_balance    | C |
| 61130000010131PO |            |            |            |            |        | 39750160.2beginning_balance | C |
| 61130000010131PO |            |            |            |            |        | 1435807.11period_change     | D |
| 61130000010131PO |            |            |            |            |        | 1567814.47period_change     | C |
| 61130000010131PO |            |            |            |            |        | 39882167.56ending_balance   | C |
| 62110000010131PO | 10010000FR |            | 11130311NR |            |        | 2684.71beginning_balance    | D |
| 62110000010131PO | 10010000FR |            | 11130311NR |            |        | 20337.49period_change       | D |

|                  |            |            |                             |   |
|------------------|------------|------------|-----------------------------|---|
| 62110000010131PO | 10010000FR | 11130311NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11130311NR | 23022.2ending_balance       | D |
| 62110000010131PO | 10010000FR | 11130341NR | 788.23beginning_balance     | C |
| 62110000010131PO | 10010000FR | 11130341NR | 1667.55period_change        | D |
| 62110000010131PO | 10010000FR | 11130341NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11130341NR | 879.32ending_balance        | D |
| 62110000010131PO | 10010000FR | 11180111NR | 1931.36beginning_balance    | C |
| 62110000010131PO | 10010000FR | 11180111NR | 284.63period_change         | D |
| 62110000010131PO | 10010000FR | 11180111NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11180111NR | 1646.73ending_balance       | C |
| 62110000010131PO | 10010000FR | 11180112NR | 231.11beginning_balance     | D |
| 62110000010131PO | 10010000FR | 11180112NR | 40.3period_change           | D |
| 62110000010131PO | 10010000FR | 11180112NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11180112NR | 271.41ending_balance        | D |
| 62110000010131PO | 10010000FR | 11180113NR | 334.3beginning_balance      | C |
| 62110000010131PO | 10010000FR | 11180113NR | 533.89period_change         | D |
| 62110000010131PO | 10010000FR | 11180113NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11180113NR | 199.59ending_balance        | D |
| 62110000010131PO | 10010000FR | 11180114NR | 4113.59beginning_balance    | D |
| 62110000010131PO | 10010000FR | 11180114NR | 290.39period_change         | D |
| 62110000010131PO | 10010000FR | 11180114NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11180114NR | 4403.98ending_balance       | D |
| 62110000010131PO | 10010000FR | 11180141NR | 14076.64beginning_balance   | D |
| 62110000010131PO | 10010000FR | 11180141NR | 307.54period_change         | D |
| 62110000010131PO | 10010000FR | 11180141NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11180141NR | 14384.18ending_balance      | D |
| 62110000010131PO | 10010000FR | 11180231NR | 78479.09beginning_balance   | D |
| 62110000010131PO | 10010000FR | 11180231NR | 9800.46period_change        | D |
| 62110000010131PO | 10010000FR | 11180231NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11180231NR | 88279.55ending_balance      | D |
| 62110000010131PO | 10010000FR | 11180232NR | 58.72beginning_balance      | D |
| 62110000010131PO | 10010000FR | 11180232NR | 0period_change              | D |
| 62110000010131PO | 10010000FR | 11180232NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11180232NR | 58.72ending_balance         | D |
| 62110000010131PO | 10010000FR | 11220111NR | 12218.15beginning_balance   | C |
| 62110000010131PO | 10010000FR | 11220111NR | 5135.6period_change         | D |
| 62110000010131PO | 10010000FR | 11220111NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11220111NR | 7082.55ending_balance       | C |
| 62110000010131PO | 10010000FR | 11280111NR | 2411.53beginning_balance    | C |
| 62110000010131PO | 10010000FR | 11280111NR | 0period_change              | D |
| 62110000010131PO | 10010000FR | 11280111NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11280111NR | 2411.53ending_balance       | C |
| 62110000010131PO | 10010000FR | 11280191NR | 4868.82beginning_balance    | C |
| 62110000010131PO | 10010000FR | 11280191NR | 0period_change              | D |
| 62110000010131PO | 10010000FR | 11280191NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 11280191NR | 4868.82ending_balance       | C |
| 62110000010131PO | 10010000FR | 12400011NR | 756.08beginning_balance     | D |
| 62110000010131PO | 10010000FR | 12400011NR | 0period_change              | D |
| 62110000010131PO | 10010000FR | 12400011NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 12400011NR | 756.08ending_balance        | D |
| 62110000010131PO | 10010000FR | 13210011NR | 13205.36beginning_balance   | C |
| 62110000010131PO | 10010000FR | 13210011NR | 162.98period_change         | D |
| 62110000010131PO | 10010000FR | 13210011NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 13210011NR | 13042.38ending_balance      | C |
| 62110000010131PO | 10010000FR | 16909911NR | 8800beginning_balance       | C |
| 62110000010131PO | 10010000FR | 16909911NR | 0period_change              | D |
| 62110000010131PO | 10010000FR | 16909911NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 16909911NR | 8800ending_balance          | C |
| 62110000010131PO | 10010000FR | 17180121NR | 1594110.3beginning_balance  | C |
| 62110000010131PO | 10010000FR | 17180121NR | 493070.77period_change      | D |
| 62110000010131PO | 10010000FR | 17180121NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 17180121NR | 1101039.53ending_balance    | C |
| 62110000010131PO | 10010000FR | 17180131NR | 280320beginning_balance     | C |
| 62110000010131PO | 10010000FR | 17180131NR | 276602.89period_change      | D |
| 62110000010131PO | 10010000FR | 17180131NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 17180131NR | 3717.11ending_balance       | C |
| 62110000010131PO | 10010000FR | 17180141NR | 2712.61beginning_balance    | D |
| 62110000010131PO | 10010000FR | 17180141NR | 0period_change              | D |
| 62110000010131PO | 10010000FR | 17180141NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 17180141NR | 2712.61ending_balance       | D |
| 62110000010131PO | 10010000FR | 17180151NR | 2885.08beginning_balance    | D |
| 62110000010131PO | 10010000FR | 17180151NR | 26.78period_change          | D |
| 62110000010131PO | 10010000FR | 17180151NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 17180151NR | 2911.86ending_balance       | D |
| 62110000010131PO | 10010000FR | 17180261NR | 11439.95beginning_balance   | C |
| 62110000010131PO | 10010000FR | 17180261NR | 12198.12period_change       | D |
| 62110000010131PO | 10010000FR | 17180261NR | 0period_change              | C |
| 62110000010131PO | 10010000FR | 17180261NR | 758.17ending_balance        | D |
| 62110000010131PO | 10010000FR | 17189911NR | 1153063.73beginning_balance | D |

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| 62110000010131PO | 11110000FR | 17180131NR | 102305.18period_change    | D |
| 62110000010131PO | 11110000FR | 17180131NR | 0period_change            | C |
| 62110000010131PO | 11110000FR | 17180131NR | 1374.82ending_balance     | C |
| 62110000010131PO | 11110000FR | 17180141NR | 1003.29beginning_balance  | D |
| 62110000010131PO | 11110000FR | 17180141NR | 0period_change            | D |
| 62110000010131PO | 11110000FR | 17180141NR | 0period_change            | C |
| 62110000010131PO | 11110000FR | 17180141NR | 1003.29ending_balance     | D |
| 62110000010131PO | 11110000FR | 17180151NR | 367.27beginning_balance   | D |
| 62110000010131PO | 11110000FR | 17180151NR | 13.15period_change        | D |
| 62110000010131PO | 11110000FR | 17180151NR | 9.74period_change         | C |
| 62110000010131PO | 11110000FR | 17180151NR | 370.68ending_balance      | D |
| 62110000010131PO | 11110000FR | 17280111NR | 2540.57beginning_balance  | C |
| 62110000010131PO | 11110000FR | 17280111NR | 48775.03period_change     | D |
| 62110000010131PO | 11110000FR | 17280111NR | 37787.89period_change     | C |
| 62110000010131PO | 11110000FR | 17280111NR | 8446.57ending_balance     | D |
| 62110000010131PO | 11110000FR | 17280121NR | 2233.95beginning_balance  | D |
| 62110000010131PO | 11110000FR | 17280121NR | 1841.23period_change      | D |
| 62110000010131PO | 11110000FR | 17280121NR | 3189.45period_change      | C |
| 62110000010131PO | 11110000FR | 17280121NR | 885.73ending_balance      | D |
| 62110000010131PO | 11110000FR | 17280131NR | 240.11beginning_balance   | C |
| 62110000010131PO | 11110000FR | 17280131NR | 605.52period_change       | D |
| 62110000010131PO | 11110000FR | 17280131NR | 0period_change            | C |
| 62110000010131PO | 11110000FR | 17280131NR | 365.41ending_balance      | D |
| 62110000010131PO | 11120000FR | 13210011NR | 1488.73beginning_balance  | C |
| 62110000010131PO | 11120000FR | 13210011NR | 8.53period_change         | D |
| 62110000010131PO | 11120000FR | 13210011NR | 0period_change            | C |
| 62110000010131PO | 11120000FR | 13210011NR | 1480.2ending_balance      | C |
| 62110000010131PO | 11120000FR | 17580111NR | 90980.26beginning_balance | C |
| 62110000010131PO | 11120000FR | 17580111NR | 95330.47period_change     | D |
| 62110000010131PO | 11120000FR | 17580111NR | 0period_change            | C |
| 62110000010131PO | 11120000FR | 17580111NR | 4350.21ending_balance     | D |
| 62110000010131PO | 11130000FR | 13210011NR | 866.11beginning_balance   | C |
| 62110000010131PO | 11130000FR | 13210011NR | 0period_change            | D |
| 62110000010131PO | 11130000FR | 13210011NR | 0period_change            | C |
| 62110000010131PO | 11130000FR | 13210011NR | 866.11ending_balance      | C |
| 62110000010131PO | 11130000FR | 17580111NR | 22038.73beginning_balance | C |
| 62110000010131PO | 11130000FR | 17580111NR | 23092.46period_change     | D |
| 62110000010131PO | 11130000FR | 17580111NR | 0period_change            | C |
| 62110000010131PO | 11130000FR | 17580111NR | 1053.73ending_balance     | D |
| 62110000010131PO | 11200000FR | 13210011NR | 626.13beginning_balance   | C |
| 62110000010131PO | 11200000FR | 13210011NR | 11.57period_change        | D |
| 62110000010131PO | 11200000FR | 13210011NR | 0period_change            | C |
| 62110000010131PO | 11200000FR | 13210011NR | 614.56ending_balance      | C |
| 62110000010131PO | 11200000FR | 17180511NR | 25335.69beginning_balance | C |
| 62110000010131PO | 11200000FR | 17180511NR | 6168.97period_change      | D |
| 62110000010131PO | 11200000FR | 17180511NR | 0period_change            | C |
| 62110000010131PO | 11200000FR | 17180511NR | 19166.72ending_balance    | C |
| 62110000010131PO | 11210000FR | 13210011NR | 5.39beginning_balance     | D |
| 62110000010131PO | 11210000FR | 13210011NR | 0period_change            | D |
| 62110000010131PO | 11210000FR | 13210011NR | 0period_change            | C |
| 62110000010131PO | 11210000FR | 13210011NR | 5.39ending_balance        | D |
| 62110000010131PO | 11220000FR | 13210011NR | 145.6beginning_balance    | C |
| 62110000010131PO | 11220000FR | 13210011NR | 2.66period_change         | D |
| 62110000010131PO | 11220000FR | 13210011NR | 0period_change            | C |
| 62110000010131PO | 11220000FR | 13210011NR | 142.94ending_balance      | C |
| 62110000010131PO | 11220000FR | 17180531NR | 4691.88beginning_balance  | C |
| 62110000010131PO | 11220000FR | 17180531NR | 2216.2period_change       | D |
| 62110000010131PO | 11220000FR | 17180531NR | 0period_change            | C |
| 62110000010131PO | 11220000FR | 17180531NR | 2475.68ending_balance     | C |
| 62110000010131PO | 11230000FR | 13210011NR | 50.66beginning_balance    | C |
| 62110000010131PO | 11230000FR | 13210011NR | 8.27period_change         | D |
| 62110000010131PO | 11230000FR | 13210011NR | 0period_change            | C |
| 62110000010131PO | 11230000FR | 13210011NR | 42.39ending_balance       | C |
| 62110000010131PO | 11230000FR | 17180541NR | 9489.57beginning_balance  | C |
| 62110000010131PO | 11230000FR | 17180541NR | 1452.46period_change      | D |
| 62110000010131PO | 11230000FR | 17180541NR | 0period_change            | C |
| 62110000010131PO | 11230000FR | 17180541NR | 8037.11ending_balance     | C |
| 62110000010131PO | 11240000FR | 13210011NR | 123.43beginning_balance   | C |
| 62110000010131PO | 11240000FR | 13210011NR | 1.75period_change         | D |
| 62110000010131PO | 11240000FR | 13210011NR | 0period_change            | C |
| 62110000010131PO | 11240000FR | 13210011NR | 121.68ending_balance      | C |
| 62110000010131PO | 12110000FR | 11130311NR | 878.78beginning_balance   | D |
| 62110000010131PO | 12110000FR | 11130311NR | 6655.93period_change      | D |
| 62110000010131PO | 12110000FR | 11130311NR | 0period_change            | C |
| 62110000010131PO | 12110000FR | 11130311NR | 7534.71ending_balance     | D |
| 62110000010131PO | 12110000FR | 11130341NR | 257.94beginning_balance   | C |
| 62110000010131PO | 12110000FR | 11130341NR | 545.74period_change       | D |
| 62110000010131PO | 12110000FR | 11130341NR | 0period_change            | C |
| 62110000010131PO | 12110000FR | 11130341NR | 287.8ending_balance       | D |

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| 62110000010131PO | 12110000FR | 11180111NR | 632.02beginning_balanceC    |
| 62110000010131PO | 12110000FR | 11180111NR | 93.16period_change D        |
| 62110000010131PO | 12110000FR | 11180111NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 11180111NR | 538.86ending_balance C      |
| 62110000010131PO | 12110000FR | 11180112NR | 75.66beginning_balanceD     |
| 62110000010131PO | 12110000FR | 11180112NR | 13.19period_change D        |
| 62110000010131PO | 12110000FR | 11180112NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 11180112NR | 88.85ending_balance D       |
| 62110000010131PO | 12110000FR | 11180113NR | 109.44beginning_balanceC    |
| 62110000010131PO | 12110000FR | 11180113NR | 174.73period_change D       |
| 62110000010131PO | 12110000FR | 11180113NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 11180113NR | 65.29ending_balance D       |
| 62110000010131PO | 12110000FR | 11180114NR | 1346.19beginning_balanceD   |
| 62110000010131PO | 12110000FR | 11180114NR | 95.04period_change D        |
| 62110000010131PO | 12110000FR | 11180114NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 11180114NR | 1441.23ending_balance D     |
| 62110000010131PO | 12110000FR | 11180141NR | 4606.93beginning_balanceD   |
| 62110000010131PO | 12110000FR | 11180141NR | 100.65period_change D       |
| 62110000010131PO | 12110000FR | 11180141NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 11180141NR | 4707.58ending_balance D     |
| 62110000010131PO | 12110000FR | 11180231NR | 25683.98beginning_balanceD  |
| 62110000010131PO | 12110000FR | 11180231NR | 3207.4period_change D       |
| 62110000010131PO | 12110000FR | 11180231NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 11180231NR | 28891.38ending_balance D    |
| 62110000010131PO | 12110000FR | 11180232NR | 19.22beginning_balanceD     |
| 62110000010131PO | 12110000FR | 11180232NR | 0period_change D            |
| 62110000010131PO | 12110000FR | 11180232NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 11180232NR | 19.22ending_balance D       |
| 62110000010131PO | 12110000FR | 13210011NR | 2757.35beginning_balanceC   |
| 62110000010131PO | 12110000FR | 13210011NR | 7.71period_change D         |
| 62110000010131PO | 12110000FR | 13210011NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 13210011NR | 2749.64ending_balance C     |
| 62110000010131PO | 12110000FR | 17180121NR | 521708.8beginning_balanceC  |
| 62110000010131PO | 12110000FR | 17180121NR | 161368.62period_change D    |
| 62110000010131PO | 12110000FR | 17180121NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 17180121NR | 360340.18ending_balance C   |
| 62110000010131PO | 12110000FR | 17180151NR | 944.2beginning_balanceD     |
| 62110000010131PO | 12110000FR | 17180151NR | 8.77period_change D         |
| 62110000010131PO | 12110000FR | 17180151NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 17180151NR | 952.97ending_balance D      |
| 62110000010131PO | 12110000FR | 17280111NR | 7622.54beginning_balanceC   |
| 62110000010131PO | 12110000FR | 17280111NR | 29265.02period_change D     |
| 62110000010131PO | 12110000FR | 17280111NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 17280111NR | 21642.48ending_balance D    |
| 62110000010131PO | 12110000FR | 17280121NR | 6699.38beginning_balanceD   |
| 62110000010131PO | 12110000FR | 17280121NR | 1104.74period_change D      |
| 62110000010131PO | 12110000FR | 17280121NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 17280121NR | 7804.12ending_balance D     |
| 62110000010131PO | 12110000FR | 17280131NR | 720.16beginning_balanceC    |
| 62110000010131PO | 12110000FR | 17280131NR | 363.31period_change D       |
| 62110000010131PO | 12110000FR | 17280131NR | 0period_change C            |
| 62110000010131PO | 12110000FR | 17280131NR | 356.85ending_balance C      |
| 62110000010131PO | 12130000FR | 13210011NR | 1523.03beginning_balanceC   |
| 62110000010131PO | 12130000FR | 13210011NR | 15.44period_change D        |
| 62110000010131PO | 12130000FR | 13210011NR | 0period_change C            |
| 62110000010131PO | 12130000FR | 13210011NR | 1507.59ending_balance C     |
| 62110000010131PO | 12130000FR | 17280311NR | 2671.01beginning_balanceC   |
| 62110000010131PO | 12130000FR | 17280311NR | 120083.96period_change D    |
| 62110000010131PO | 12130000FR | 17280311NR | 0period_change C            |
| 62110000010131PO | 12130000FR | 17280311NR | 117412.95ending_balance D   |
| 62110000010131PO | 12130000FR | 24280311NR | 190beginning_balanceD       |
| 62110000010131PO | 12130000FR | 24280311NR | 0period_change D            |
| 62110000010131PO | 12130000FR | 24280311NR | 0period_change C            |
| 62110000010131PO | 12130000FR | 24280311NR | 190ending_balance D         |
| 62110000010131PO | 12140000FR | 13210011NR | 3709.61beginning_balanceC   |
| 62110000010131PO | 12140000FR | 13210011NR | 70.56period_change D        |
| 62110000010131PO | 12140000FR | 13210011NR | 0period_change C            |
| 62110000010131PO | 12140000FR | 13210011NR | 3639.05ending_balance C     |
| 62110000010131PO | 12140000FR | 17180311NR | 252623.84beginning_balanceC |
| 62110000010131PO | 12140000FR | 17180311NR | 76550.14period_change D     |
| 62110000010131PO | 12140000FR | 17180311NR | 0period_change C            |
| 62110000010131PO | 12140000FR | 17180311NR | 176073.7ending_balance C    |
| 62110000010131PO | 12140000FR | 17180331NR | 7882.83beginning_balanceD   |
| 62110000010131PO | 12140000FR | 17180331NR | 3916.8period_change D       |
| 62110000010131PO | 12140000FR | 17180331NR | 0period_change C            |
| 62110000010131PO | 12140000FR | 17180331NR | 11799.63ending_balance D    |
| 62110000010131PO | 12140000FR | 17180341NR | 1252.5beginning_balanceC    |
| 62110000010131PO | 12140000FR | 17180341NR | 14522.5period_change D      |
| 62110000010131PO | 12140000FR | 17180341NR | 0period_change C            |

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| 62110000010131PO | 12140000FR |  | 17180341NR |  |  | 13270ending_balance        | D |
| 62110000010131PO | 12140000FR |  | 17180391NR |  |  | 175408beginning_balance    | D |
| 62110000010131PO | 12140000FR |  | 17180391NR |  |  | 63475period_change         | D |
| 62110000010131PO | 12140000FR |  | 17180391NR |  |  | 115200period_change        | C |
| 62110000010131PO | 12140000FR |  | 17180391NR |  |  | 123683ending_balance       | D |
| 62110000010131PO | 12140000FR |  | 17189911NR |  |  | 14104.86beginning_balance  | C |
| 62110000010131PO | 12140000FR |  | 17189911NR |  |  | 0period_change             | D |
| 62110000010131PO | 12140000FR |  | 17189911NR |  |  | 0period_change             | C |
| 62110000010131PO | 12140000FR |  | 17189911NR |  |  | 14104.86ending_balance     | C |
| 62110000010131PO | 12150000FR |  | 13210011NR |  |  | 3811.73beginning_balance   | C |
| 62110000010131PO | 12150000FR |  | 13210011NR |  |  | 16period_change            | D |
| 62110000010131PO | 12150000FR |  | 13210011NR |  |  | 0period_change             | C |
| 62110000010131PO | 12150000FR |  | 13210011NR |  |  | 3795.73ending_balance      | C |
| 62110000010131PO | 12150000FR |  | 24180411NR |  |  | 100000beginning_balance    | C |
| 62110000010131PO | 12150000FR |  | 24180411NR |  |  | 0period_change             | D |
| 62110000010131PO | 12150000FR |  | 24180411NR |  |  | 0period_change             | C |
| 62110000010131PO | 12150000FR |  | 24180411NR |  |  | 100000ending_balance       | C |
| 62110000010131PO | 12900000FR |  | 13210011NR |  |  | 62.12beginning_balance     | C |
| 62110000010131PO | 12900000FR |  | 13210011NR |  |  | 1.02period_change          | D |
| 62110000010131PO | 12900000FR |  | 13210011NR |  |  | 0period_change             | C |
| 62110000010131PO | 12900000FR |  | 13210011NR |  |  | 61.1ending_balance         | C |
| 62110000010131PO | 12900000FR |  | 16380141NR |  |  | 1474.57beginning_balance   | C |
| 62110000010131PO | 12900000FR |  | 16380141NR |  |  | 3494.46period_change       | D |
| 62110000010131PO | 12900000FR |  | 16380141NR |  |  | 0period_change             | C |
| 62110000010131PO | 12900000FR |  | 16380141NR |  |  | 2019.89ending_balance      | D |
| 62110000010131PO | 13110000FR |  | 13210011NR |  |  | 1598.36beginning_balance   | C |
| 62110000010131PO | 13110000FR |  | 13210011NR |  |  | 10.65period_change         | D |
| 62110000010131PO | 13110000FR |  | 13210011NR |  |  | 0period_change             | C |
| 62110000010131PO | 13110000FR |  | 13210011NR |  |  | 1587.71ending_balance      | C |
| 62110000010131PO | 13110000FR |  | 17181211NR |  |  | 2714.83beginning_balance   | C |
| 62110000010131PO | 13110000FR |  | 17181211NR |  |  | 26831.48period_change      | D |
| 62110000010131PO | 13110000FR |  | 17181211NR |  |  | 8538.55period_change       | C |
| 62110000010131PO | 13110000FR |  | 17181211NR |  |  | 15578.1ending_balance      | D |
| 62110000010131PO | 13120000FR |  | 13210011NR |  |  | 0.07beginning_balance      | D |
| 62110000010131PO | 13120000FR |  | 13210011NR |  |  | 0period_change             | D |
| 62110000010131PO | 13120000FR |  | 13210011NR |  |  | 0period_change             | C |
| 62110000010131PO | 13120000FR |  | 13210011NR |  |  | 0.07ending_balance         | D |
| 62110000010131PO | 13900000FR |  | 13210011NR |  |  | 178.48beginning_balance    | C |
| 62110000010131PO | 13900000FR |  | 13210011NR |  |  | 0period_change             | D |
| 62110000010131PO | 13900000FR |  | 13210011NR |  |  | 0period_change             | C |
| 62110000010131PO | 13900000FR |  | 13210011NR |  |  | 178.48ending_balance       | C |
| 62110000010131PO | 13900000FR |  | 17280711NR |  |  | 15289.4beginning_balance   | D |
| 62110000010131PO | 13900000FR |  | 17280711NR |  |  | 4000period_change          | D |
| 62110000010131PO | 13900000FR |  | 17280711NR |  |  | 11050period_change         | C |
| 62110000010131PO | 13900000FR |  | 17280711NR |  |  | 8239.4ending_balance       | D |
| 62110000010131PO | 15100000FR |  | 13210011NR |  |  | 6491.79beginning_balance   | C |
| 62110000010131PO | 15100000FR |  | 13210011NR |  |  | 0.53period_change          | D |
| 62110000010131PO | 15100000FR |  | 13210011NR |  |  | 0period_change             | C |
| 62110000010131PO | 15100000FR |  | 13210011NR |  |  | 6491.26ending_balance      | C |
| 62110000010131PO | 15100000FR |  | 24281091NR |  |  | 435192.5beginning_balance  | C |
| 62110000010131PO | 15100000FR |  | 24281091NR |  |  | 120000period_change        | D |
| 62110000010131PO | 15100000FR |  | 24281091NR |  |  | 0period_change             | C |
| 62110000010131PO | 15100000FR |  | 24281091NR |  |  | 315192.5ending_balance     | C |
| 62110000010131PO | 15200000FR |  | 13210011NR |  |  | 2341.02beginning_balance   | C |
| 62110000010131PO | 15200000FR |  | 13210011NR |  |  | 20.44period_change         | D |
| 62110000010131PO | 15200000FR |  | 13210011NR |  |  | 0period_change             | C |
| 62110000010131PO | 15200000FR |  | 13210011NR |  |  | 2320.58ending_balance      | C |
| 62110000010131PO | 15200000FR |  | 17289911NR |  |  | 439857.32beginning_balance | C |
| 62110000010131PO | 15200000FR |  | 17289911NR |  |  | 0period_change             | D |
| 62110000010131PO | 15200000FR |  | 17289911NR |  |  | 0period_change             | C |
| 62110000010131PO | 15200000FR |  | 17289911NR |  |  | 439857.32ending_balance    | C |
| 62110000010131PO | 15300000FR |  | 13210011NR |  |  | 901.3beginning_balance     | D |
| 62110000010131PO | 15300000FR |  | 13210011NR |  |  | 0.1period_change           | D |
| 62110000010131PO | 15300000FR |  | 13210011NR |  |  | 0period_change             | C |
| 62110000010131PO | 15300000FR |  | 13210011NR |  |  | 901.4ending_balance        | D |
| 62110000010131PO | 16100000FR |  | 13210011NR |  |  | 67.74beginning_balance     | C |
| 62110000010131PO | 16100000FR |  | 13210011NR |  |  | 1.3period_change           | D |
| 62110000010131PO | 16100000FR |  | 13210011NR |  |  | 0period_change             | C |
| 62110000010131PO | 16100000FR |  | 13210011NR |  |  | 66.44ending_balance        | C |
| 62110000010131PO | 16100000FR |  | 17280141NR |  |  | 5026.24beginning_balance   | C |
| 62110000010131PO | 16100000FR |  | 17280141NR |  |  | 0period_change             | D |
| 62110000010131PO | 16100000FR |  | 17280141NR |  |  | 0period_change             | C |
| 62110000010131PO | 16100000FR |  | 17280141NR |  |  | 5026.24ending_balance      | C |
| 62110000010131PO | 16200000FR |  | 12400011NR |  |  | 11465.82beginning_balance  | C |
| 62110000010131PO | 16200000FR |  | 12400011NR |  |  | 23451.56period_change      | D |
| 62110000010131PO | 16200000FR |  | 12400011NR |  |  | 0period_change             | C |
| 62110000010131PO | 16200000FR |  | 12400011NR |  |  | 11985.74ending_balance     | D |
| 62110000010131PO | 16200000FR |  | 13210011NR |  |  | 79.8beginning_balance      | C |
| 62110000010131PO | 16200000FR |  | 13210011NR |  |  | 5.62period_change          | D |

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| 62120000010131PO | 11110000FR |  | 11180114NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 11180114NR |  |  |  |  |  | 142.55period_change          | C |
| 62120000010131PO | 11110000FR |  | 11180114NR |  |  |  |  |  | 4051.88ending_balance        | C |
| 62120000010131PO | 11110000FR |  | 11180141NR |  |  |  |  |  | 8530.31beginning_balanceC    | C |
| 62120000010131PO | 11110000FR |  | 11180141NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 11180141NR |  |  |  |  |  | 150.97period_change          | C |
| 62120000010131PO | 11110000FR |  | 11180141NR |  |  |  |  |  | 8681.28ending_balance        | C |
| 62120000010131PO | 11110000FR |  | 11180231NR |  |  |  |  |  | 65527.17beginning_balanceC   | C |
| 62120000010131PO | 11110000FR |  | 11180231NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 11180231NR |  |  |  |  |  | 4811.12period_change         | C |
| 62120000010131PO | 11110000FR |  | 11180231NR |  |  |  |  |  | 70338.29ending_balance       | C |
| 62120000010131PO | 11110000FR |  | 11180232NR |  |  |  |  |  | 28.84beginning_balanceC      | C |
| 62120000010131PO | 11110000FR |  | 11180232NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 11180232NR |  |  |  |  |  | Operiod_change               | C |
| 62120000010131PO | 11110000FR |  | 11180232NR |  |  |  |  |  | 28.84ending_balance          | C |
| 62120000010131PO | 11110000FR |  | 13210011NR |  |  |  |  |  | 956.18beginning_balanceC     | C |
| 62120000010131PO | 11110000FR |  | 13210011NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 13210011NR |  |  |  |  |  | 18.93period_change           | C |
| 62120000010131PO | 11110000FR |  | 13210011NR |  |  |  |  |  | 975.11ending_balance         | C |
| 62120000010131PO | 11110000FR |  | 17180121NR |  |  |  |  |  | 2031376.84beginning_balanceC | C |
| 62120000010131PO | 11110000FR |  | 17180121NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 17180121NR |  |  |  |  |  | 242052.92period_change       | C |
| 62120000010131PO | 11110000FR |  | 17180121NR |  |  |  |  |  | 2273429.76ending_balance     | C |
| 62120000010131PO | 11110000FR |  | 17180131NR |  |  |  |  |  | 0beginning_balanceC          | C |
| 62120000010131PO | 11110000FR |  | 17180131NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 17180131NR |  |  |  |  |  | 102305.18period_change       | C |
| 62120000010131PO | 11110000FR |  | 17180131NR |  |  |  |  |  | 102305.18ending_balance      | C |
| 62120000010131PO | 11110000FR |  | 17180141NR |  |  |  |  |  | 102523.29beginning_balanceC  | C |
| 62120000010131PO | 11110000FR |  | 17180141NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 17180141NR |  |  |  |  |  | Operiod_change               | C |
| 62120000010131PO | 11110000FR |  | 17180141NR |  |  |  |  |  | 102523.29ending_balance      | C |
| 62120000010131PO | 11110000FR |  | 17180151NR |  |  |  |  |  | 1713.31beginning_balanceC    | C |
| 62120000010131PO | 11110000FR |  | 17180151NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 17180151NR |  |  |  |  |  | 13.15period_change           | C |
| 62120000010131PO | 11110000FR |  | 17180151NR |  |  |  |  |  | 1726.46ending_balance        | C |
| 62120000010131PO | 11110000FR |  | 17280111NR |  |  |  |  |  | 427545.81beginning_balanceC  | C |
| 62120000010131PO | 11110000FR |  | 17280111NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 17280111NR |  |  |  |  |  | 48775.03period_change        | C |
| 62120000010131PO | 11110000FR |  | 17280111NR |  |  |  |  |  | 476320.84ending_balance      | C |
| 62120000010131PO | 11110000FR |  | 17280121NR |  |  |  |  |  | 71915.63beginning_balanceC   | C |
| 62120000010131PO | 11110000FR |  | 17280121NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 17280121NR |  |  |  |  |  | 1841.23period_change         | C |
| 62120000010131PO | 11110000FR |  | 17280121NR |  |  |  |  |  | 73756.86ending_balance       | C |
| 62120000010131PO | 11110000FR |  | 17280131NR |  |  |  |  |  | 4299.71beginning_balanceC    | C |
| 62120000010131PO | 11110000FR |  | 17280131NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11110000FR |  | 17280131NR |  |  |  |  |  | 605.52period_change          | C |
| 62120000010131PO | 11110000FR |  | 17280131NR |  |  |  |  |  | 4905.23ending_balance        | C |
| 62120000010131PO | 11120000FR |  | 13210011NR |  |  |  |  |  | 511.27beginning_balanceC     | C |
| 62120000010131PO | 11120000FR |  | 13210011NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11120000FR |  | 13210011NR |  |  |  |  |  | 8.53period_change            | C |
| 62120000010131PO | 11120000FR |  | 13210011NR |  |  |  |  |  | 519.8ending_balance          | C |
| 62120000010131PO | 11120000FR |  | 17580111NR |  |  |  |  |  | 846039.74beginning_balanceC  | C |
| 62120000010131PO | 11120000FR |  | 17580111NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11120000FR |  | 17580111NR |  |  |  |  |  | 95330.47period_change        | C |
| 62120000010131PO | 11120000FR |  | 17580111NR |  |  |  |  |  | 941370.21ending_balance      | C |
| 62120000010131PO | 11130000FR |  | 13210011NR |  |  |  |  |  | 133.89beginning_balanceC     | C |
| 62120000010131PO | 11130000FR |  | 13210011NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11130000FR |  | 13210011NR |  |  |  |  |  | Operiod_change               | C |
| 62120000010131PO | 11130000FR |  | 13210011NR |  |  |  |  |  | 133.89ending_balance         | C |
| 62120000010131PO | 11130000FR |  | 17580111NR |  |  |  |  |  | 204941.27beginning_balanceC  | C |
| 62120000010131PO | 11130000FR |  | 17580111NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11130000FR |  | 17580111NR |  |  |  |  |  | 23092.46period_change        | C |
| 62120000010131PO | 11130000FR |  | 17580111NR |  |  |  |  |  | 228033.73ending_balance      | C |
| 62120000010131PO | 11200000FR |  | 13210011NR |  |  |  |  |  | 373.87beginning_balanceC     | C |
| 62120000010131PO | 11200000FR |  | 13210011NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11200000FR |  | 13210011NR |  |  |  |  |  | 11.57period_change           | C |
| 62120000010131PO | 11200000FR |  | 13210011NR |  |  |  |  |  | 385.44ending_balance         | C |
| 62120000010131PO | 11200000FR |  | 17180511NR |  |  |  |  |  | 68664.31beginning_balanceC   | C |
| 62120000010131PO | 11200000FR |  | 17180511NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11200000FR |  | 17180511NR |  |  |  |  |  | 6168.97period_change         | C |
| 62120000010131PO | 11200000FR |  | 17180511NR |  |  |  |  |  | 74833.28ending_balance       | C |
| 62120000010131PO | 11210000FR |  | 13210011NR |  |  |  |  |  | 5.39beginning_balanceC       | C |
| 62120000010131PO | 11210000FR |  | 13210011NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11210000FR |  | 13210011NR |  |  |  |  |  | Operiod_change               | C |
| 62120000010131PO | 11210000FR |  | 13210011NR |  |  |  |  |  | 5.39ending_balance           | C |
| 62120000010131PO | 11220000FR |  | 13210011NR |  |  |  |  |  | 54.4beginning_balanceC       | C |
| 62120000010131PO | 11220000FR |  | 13210011NR |  |  |  |  |  | Operiod_change               | D |
| 62120000010131PO | 11220000FR |  | 13210011NR |  |  |  |  |  | 2.66period_change            | C |
| 62120000010131PO | 11220000FR |  | 13210011NR |  |  |  |  |  | 57.06ending_balance          | C |
| 62120000010131PO | 11220000FR |  | 17180531NR |  |  |  |  |  | 20308.12beginning_balanceC   | C |

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| 62120000010131PO | 11220000FR |  | 17180531NR |  |  | 0period_change             | D |
| 62120000010131PO | 11220000FR |  | 17180531NR |  |  | 2216.2period_change        | C |
| 62120000010131PO | 11220000FR |  | 17180531NR |  |  | 22524.32ending_balance     | C |
| 62120000010131PO | 11230000FR |  | 13210011NR |  |  | 149.34beginning_balance    | C |
| 62120000010131PO | 11230000FR |  | 13210011NR |  |  | 0period_change             | D |
| 62120000010131PO | 11230000FR |  | 13210011NR |  |  | 8.27period_change          | C |
| 62120000010131PO | 11230000FR |  | 13210011NR |  |  | 157.61ending_balance       | C |
| 62120000010131PO | 11230000FR |  | 17180541NR |  |  | 53510.43beginning_balance  | C |
| 62120000010131PO | 11230000FR |  | 17180541NR |  |  | 0period_change             | D |
| 62120000010131PO | 11230000FR |  | 17180541NR |  |  | 1452.46period_change       | C |
| 62120000010131PO | 11230000FR |  | 17180541NR |  |  | 54962.89ending_balance     | C |
| 62120000010131PO | 11240000FR |  | 13210011NR |  |  | 76.57beginning_balance     | C |
| 62120000010131PO | 11240000FR |  | 13210011NR |  |  | 0period_change             | D |
| 62120000010131PO | 11240000FR |  | 13210011NR |  |  | 1.75period_change          | C |
| 62120000010131PO | 11240000FR |  | 13210011NR |  |  | 78.32ending_balance        | C |
| 62120000010131PO | 12110000FR |  | 11130311NR |  |  | 30758.78beginning_balance  | C |
| 62120000010131PO | 12110000FR |  | 11130311NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 11130311NR |  |  | 6655.93period_change       | C |
| 62120000010131PO | 12110000FR |  | 11130311NR |  |  | 37414.71ending_balance     | C |
| 62120000010131PO | 12110000FR |  | 11130341NR |  |  | 4602.06beginning_balance   | C |
| 62120000010131PO | 12110000FR |  | 11130341NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 11130341NR |  |  | 545.74period_change        | C |
| 62120000010131PO | 12110000FR |  | 11130341NR |  |  | 5147.8ending_balance       | C |
| 62120000010131PO | 12110000FR |  | 11180111NR |  |  | 17909.7beginning_balance   | C |
| 62120000010131PO | 12110000FR |  | 11180111NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 11180111NR |  |  | 93.16period_change         | C |
| 62120000010131PO | 12110000FR |  | 11180111NR |  |  | 18002.86ending_balance     | C |
| 62120000010131PO | 12110000FR |  | 11180112NR |  |  | 93.66beginning_balance     | C |
| 62120000010131PO | 12110000FR |  | 11180112NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 11180112NR |  |  | 13.19period_change         | C |
| 62120000010131PO | 12110000FR |  | 11180112NR |  |  | 106.85ending_balance       | C |
| 62120000010131PO | 12110000FR |  | 11180113NR |  |  | 3670.56beginning_balance   | C |
| 62120000010131PO | 12110000FR |  | 11180113NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 11180113NR |  |  | 174.73period_change        | C |
| 62120000010131PO | 12110000FR |  | 11180113NR |  |  | 3845.29ending_balance      | C |
| 62120000010131PO | 12110000FR |  | 11180114NR |  |  | 2606.19beginning_balance   | C |
| 62120000010131PO | 12110000FR |  | 11180114NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 11180114NR |  |  | 95.04period_change         | C |
| 62120000010131PO | 12110000FR |  | 11180114NR |  |  | 2701.23ending_balance      | C |
| 62120000010131PO | 12110000FR |  | 11180141NR |  |  | 5686.93beginning_balance   | C |
| 62120000010131PO | 12110000FR |  | 11180141NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 11180141NR |  |  | 100.65period_change        | C |
| 62120000010131PO | 12110000FR |  | 11180141NR |  |  | 5787.58ending_balance      | C |
| 62120000010131PO | 12110000FR |  | 11180231NR |  |  | 43684.83beginning_balance  | C |
| 62120000010131PO | 12110000FR |  | 11180231NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 11180231NR |  |  | 3207.4period_change        | C |
| 62120000010131PO | 12110000FR |  | 11180231NR |  |  | 46892.23ending_balance     | C |
| 62120000010131PO | 12110000FR |  | 11180232NR |  |  | 19.22beginning_balance     | C |
| 62120000010131PO | 12110000FR |  | 11180232NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 11180232NR |  |  | 0period_change             | C |
| 62120000010131PO | 12110000FR |  | 11180232NR |  |  | 19.22ending_balance        | C |
| 62120000010131PO | 12110000FR |  | 13210011NR |  |  | 242.65beginning_balance    | C |
| 62120000010131PO | 12110000FR |  | 13210011NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 13210011NR |  |  | 7.71period_change          | C |
| 62120000010131PO | 12110000FR |  | 13210011NR |  |  | 250.36ending_balance       | C |
| 62120000010131PO | 12110000FR |  | 17180121NR |  |  | 1354251.2beginning_balance | C |
| 62120000010131PO | 12110000FR |  | 17180121NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 17180121NR |  |  | 161368.62period_change     | C |
| 62120000010131PO | 12110000FR |  | 17180121NR |  |  | 1515619.82ending_balance   | C |
| 62120000010131PO | 12110000FR |  | 17180151NR |  |  | 1142.2beginning_balance    | C |
| 62120000010131PO | 12110000FR |  | 17180151NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 17180151NR |  |  | 8.77period_change          | C |
| 62120000010131PO | 12110000FR |  | 17180151NR |  |  | 1150.97ending_balance      | C |
| 62120000010131PO | 12110000FR |  | 17280111NR |  |  | 256527.46beginning_balance | C |
| 62120000010131PO | 12110000FR |  | 17280111NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 17280111NR |  |  | 29265.02period_change      | C |
| 62120000010131PO | 12110000FR |  | 17280111NR |  |  | 285792.48ending_balance    | C |
| 62120000010131PO | 12110000FR |  | 17280121NR |  |  | 43149.38beginning_balance  | C |
| 62120000010131PO | 12110000FR |  | 17280121NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 17280121NR |  |  | 1104.74period_change       | C |
| 62120000010131PO | 12110000FR |  | 17280121NR |  |  | 44254.12ending_balance     | C |
| 62120000010131PO | 12110000FR |  | 17280131NR |  |  | 2579.84beginning_balance   | C |
| 62120000010131PO | 12110000FR |  | 17280131NR |  |  | 0period_change             | D |
| 62120000010131PO | 12110000FR |  | 17280131NR |  |  | 363.31period_change        | C |
| 62120000010131PO | 12110000FR |  | 17280131NR |  |  | 2943.15ending_balance      | C |
| 62120000010131PO | 12130000FR |  | 13210011NR |  |  | 476.97beginning_balance    | C |
| 62120000010131PO | 12130000FR |  | 13210011NR |  |  | 0period_change             | D |
| 62120000010131PO | 12130000FR |  | 13210011NR |  |  | 15.44period_change         | C |
| 62120000010131PO | 12130000FR |  | 13210011NR |  |  | 492.41ending_balance       | C |

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| 62120000010131PO | 12130000FR |  | 17280311NR |  | 143958.99beginning_balanceC |
| 62120000010131PO | 12130000FR |  | 17280311NR |  | 0period_change D            |
| 62120000010131PO | 12130000FR |  | 17280311NR |  | 120083.96period_change C    |
| 62120000010131PO | 12130000FR |  | 17280311NR |  | 264042.95ending_balance C   |
| 62120000010131PO | 12130000FR |  | 24280311NR |  | 82000beginning_balanceC     |
| 62120000010131PO | 12130000FR |  | 24280311NR |  | 0period_change D            |
| 62120000010131PO | 12130000FR |  | 24280311NR |  | 0period_change C            |
| 62120000010131PO | 12130000FR |  | 24280311NR |  | 82000ending_balance C       |
| 62120000010131PO | 12140000FR |  | 13210011NR |  | 590.39beginning_balanceC    |
| 62120000010131PO | 12140000FR |  | 13210011NR |  | 0period_change D            |
| 62120000010131PO | 12140000FR |  | 13210011NR |  | 70.56period_change C        |
| 62120000010131PO | 12140000FR |  | 13210011NR |  | 660.95ending_balance C      |
| 62120000010131PO | 12140000FR |  | 17180311NR |  | 863696.16beginning_balanceC |
| 62120000010131PO | 12140000FR |  | 17180311NR |  | 0period_change D            |
| 62120000010131PO | 12140000FR |  | 17180311NR |  | 76550.14period_change C     |
| 62120000010131PO | 12140000FR |  | 17180311NR |  | 940246.3ending_balance C    |
| 62120000010131PO | 12140000FR |  | 17180331NR |  | 43882.83beginning_balanceC  |
| 62120000010131PO | 12140000FR |  | 17180331NR |  | 0period_change D            |
| 62120000010131PO | 12140000FR |  | 17180331NR |  | 3916.8period_change C       |
| 62120000010131PO | 12140000FR |  | 17180331NR |  | 47799.63ending_balance C    |
| 62120000010131PO | 12140000FR |  | 17180341NR |  | 45747.5beginning_balanceC   |
| 62120000010131PO | 12140000FR |  | 17180341NR |  | 0period_change D            |
| 62120000010131PO | 12140000FR |  | 17180341NR |  | 14522.5period_change C      |
| 62120000010131PO | 12140000FR |  | 17180341NR |  | 60270ending_balance C       |
| 62120000010131PO | 12140000FR |  | 17180391NR |  | 770669.73beginning_balanceC |
| 62120000010131PO | 12140000FR |  | 17180391NR |  | 0period_change D            |
| 62120000010131PO | 12140000FR |  | 17180391NR |  | 63475period_change C        |
| 62120000010131PO | 12140000FR |  | 17180391NR |  | 834144.73ending_balance C   |
| 62120000010131PO | 12140000FR |  | 17189911NR |  | 72935.69beginning_balanceC  |
| 62120000010131PO | 12140000FR |  | 17189911NR |  | 0period_change D            |
| 62120000010131PO | 12140000FR |  | 17189911NR |  | 0period_change C            |
| 62120000010131PO | 12140000FR |  | 17189911NR |  | 72935.69ending_balance C    |
| 62120000010131PO | 12150000FR |  | 13210011NR |  | 188.27beginning_balanceC    |
| 62120000010131PO | 12150000FR |  | 13210011NR |  | 0period_change D            |
| 62120000010131PO | 12150000FR |  | 13210011NR |  | 16period_change C           |
| 62120000010131PO | 12150000FR |  | 13210011NR |  | 204.27ending_balance C      |
| 62120000010131PO | 12900000FR |  | 13210011NR |  | 37.88beginning_balanceC     |
| 62120000010131PO | 12900000FR |  | 13210011NR |  | 0period_change D            |
| 62120000010131PO | 12900000FR |  | 13210011NR |  | 1.02period_change C         |
| 62120000010131PO | 12900000FR |  | 13210011NR |  | 38.9ending_balance C        |
| 62120000010131PO | 12900000FR |  | 16380141NR |  | 17525.43beginning_balanceC  |
| 62120000010131PO | 12900000FR |  | 16380141NR |  | 0period_change D            |
| 62120000010131PO | 12900000FR |  | 16380141NR |  | 3494.46period_change C      |
| 62120000010131PO | 12900000FR |  | 16380141NR |  | 21019.89ending_balance C    |
| 62120000010131PO | 13110000FR |  | 13210011NR |  | 401.64beginning_balanceC    |
| 62120000010131PO | 13110000FR |  | 13210011NR |  | 0period_change D            |
| 62120000010131PO | 13110000FR |  | 13210011NR |  | 10.65period_change C        |
| 62120000010131PO | 13110000FR |  | 13210011NR |  | 412.29ending_balance C      |
| 62120000010131PO | 13110000FR |  | 17181211NR |  | 261673.76beginning_balanceC |
| 62120000010131PO | 13110000FR |  | 17181211NR |  | 0period_change D            |
| 62120000010131PO | 13110000FR |  | 17181211NR |  | 26831.48period_change C     |
| 62120000010131PO | 13110000FR |  | 17181211NR |  | 288505.24ending_balance C   |
| 62120000010131PO | 13120000FR |  | 13210011NR |  | 1.18beginning_balanceC      |
| 62120000010131PO | 13120000FR |  | 13210011NR |  | 0period_change D            |
| 62120000010131PO | 13120000FR |  | 13210011NR |  | 0period_change C            |
| 62120000010131PO | 13120000FR |  | 13210011NR |  | 1.18ending_balance C        |
| 62120000010131PO | 13900000FR |  | 13210011NR |  | 21.52beginning_balanceC     |
| 62120000010131PO | 13900000FR |  | 13210011NR |  | 0period_change D            |
| 62120000010131PO | 13900000FR |  | 13210011NR |  | 0period_change C            |
| 62120000010131PO | 13900000FR |  | 13210011NR |  | 21.52ending_balance C       |
| 62120000010131PO | 13900000FR |  | 17280711NR |  | 30889.4beginning_balanceC   |
| 62120000010131PO | 13900000FR |  | 17280711NR |  | 0period_change D            |
| 62120000010131PO | 13900000FR |  | 17280711NR |  | 4000period_change C         |
| 62120000010131PO | 13900000FR |  | 17280711NR |  | 34889.4ending_balance C     |
| 62120000010131PO | 15100000FR |  | 13210011NR |  | 308.21beginning_balanceC    |
| 62120000010131PO | 15100000FR |  | 13210011NR |  | 0period_change D            |
| 62120000010131PO | 15100000FR |  | 13210011NR |  | 0.53period_change C         |
| 62120000010131PO | 15100000FR |  | 13210011NR |  | 308.74ending_balance C      |
| 62120000010131PO | 15100000FR |  | 24281091NR |  | 60607.5beginning_balanceC   |
| 62120000010131PO | 15100000FR |  | 24281091NR |  | 0period_change D            |
| 62120000010131PO | 15100000FR |  | 24281091NR |  | 120000period_change C       |
| 62120000010131PO | 15100000FR |  | 24281091NR |  | 180607.5ending_balance C    |
| 62120000010131PO | 15200000FR |  | 13210011NR |  | 658.98beginning_balanceC    |
| 62120000010131PO | 15200000FR |  | 13210011NR |  | 0period_change D            |
| 62120000010131PO | 15200000FR |  | 13210011NR |  | 20.44period_change C        |
| 62120000010131PO | 15200000FR |  | 13210011NR |  | 679.42ending_balance C      |
| 62120000010131PO | 15200000FR |  | 17289911NR |  | 86142.68beginning_balanceC  |
| 62120000010131PO | 15200000FR |  | 17289911NR |  | 0period_change D            |
| 62120000010131PO | 15200000FR |  | 17289911NR |  | 0period_change C            |

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|-------------------|------------|------------|--|------------|------------|--|-----------------------------|---|
| 62120000010131PO  | 15200000FR |            |  | 17289911NR |            |  | 86142.68ending_balance      | C |
| 62120000010131PO  | 15300000FR |            |  | 13210011NR |            |  | 1001.3beginning_balance     | C |
| 62120000010131PO  | 15300000FR |            |  | 13210011NR |            |  | 0period_change              | D |
| 62120000010131PO  | 15300000FR |            |  | 13210011NR |            |  | 0.1period_change            | C |
| 62120000010131PO  | 15300000FR |            |  | 13210011NR |            |  | 1001.4ending_balance        | C |
| 62120000010131PO  | 16100000FR |            |  | 13210011NR |            |  | 32.26beginning_balance      | C |
| 62120000010131PO  | 16100000FR |            |  | 13210011NR |            |  | 0period_change              | D |
| 62120000010131PO  | 16100000FR |            |  | 13210011NR |            |  | 1.3period_change            | C |
| 62120000010131PO  | 16100000FR |            |  | 13210011NR |            |  | 33.56ending_balance         | C |
| 62120000010131PO  | 16100000FR |            |  | 17280141NR |            |  | 7973.76beginning_balance    | C |
| 62120000010131PO  | 16100000FR |            |  | 17280141NR |            |  | 0period_change              | D |
| 62120000010131PO  | 16100000FR |            |  | 17280141NR |            |  | 0period_change              | C |
| 62120000010131PO  | 16100000FR |            |  | 17280141NR |            |  | 7973.76ending_balance       | C |
| 62120000010131PO  | 16200000FR |            |  | 12400011NR |            |  | 138534.18beginning_balance  | C |
| 62120000010131PO  | 16200000FR |            |  | 12400011NR |            |  | 0period_change              | D |
| 62120000010131PO  | 16200000FR |            |  | 12400011NR |            |  | 23451.56period_change       | C |
| 62120000010131PO  | 16200000FR |            |  | 12400011NR |            |  | 161985.74ending_balance     | C |
| 62120000010131PO  | 16200000FR |            |  | 13210011NR |            |  | 120.2beginning_balance      | C |
| 62120000010131PO  | 16200000FR |            |  | 13210011NR |            |  | 0period_change              | D |
| 62120000010131PO  | 16200000FR |            |  | 13210011NR |            |  | 5.62period_change           | C |
| 62120000010131PO  | 16200000FR |            |  | 13210011NR |            |  | 125.82ending_balance        | C |
| 62120000010131PO  | 19200000FR |            |  | 13210011NR |            |  | 0.76beginning_balance       | C |
| 62120000010131PO  | 19200000FR |            |  | 13210011NR |            |  | 0period_change              | D |
| 62120000010131PO  | 19200000FR |            |  | 13210011NR |            |  | 0period_change              | C |
| 62120000010131PO  | 19200000FR |            |  | 13210011NR |            |  | 0.76ending_balance          | C |
| 62120000010131PO  | 19200000FR |            |  | 21190011NR |            |  | 84281.74beginning_balance   | C |
| 62120000010131PO  | 19200000FR |            |  | 21190011NR |            |  | 0period_change              | D |
| 62120000010131PO  | 19200000FR |            |  | 21190011NR |            |  | 0period_change              | C |
| 62120000010131PO  | 19200000FR |            |  | 21190011NR |            |  | 84281.74ending_balance      | C |
| 62120000010131PO  | 19300000FR |            |  | 13210011NR |            |  | 528.47beginning_balance     | C |
| 62120000010131PO  | 19300000FR |            |  | 13210011NR |            |  | 0period_change              | D |
| 62120000010131PO  | 19300000FR |            |  | 13210011NR |            |  | 7.72period_change           | C |
| 62120000010131PO  | 19300000FR |            |  | 13210011NR |            |  | 536.19ending_balance        | C |
| 62120000010131PO  | 19900000FR |            |  | 13210011NR |            |  | 7.69beginning_balance       | C |
| 62120000010131PO  | 19900000FR |            |  | 13210011NR |            |  | 0period_change              | D |
| 62120000010131PO  | 19900000FR |            |  | 13210011NR |            |  | 5.52period_change           | C |
| 62120000010131PO  | 19900000FR |            |  | 13210011NR |            |  | 13.21ending_balance         | C |
| 62120000010131PO  | 19900000FR |            |  | 17189911NR |            |  | 54749.84beginning_balance   | C |
| 62120000010131PO  | 19900000FR |            |  | 17189911NR |            |  | 0period_change              | D |
| 62120000010131PO  | 19900000FR |            |  | 17189911NR |            |  | 0period_change              | C |
| 62120000010131PO  | 19900000FR |            |  | 17189911NR |            |  | 54749.84ending_balance      | C |
| 621310100010131PO | 11110000FR |            |  | 17180121NR |            |  | 1504723.32beginning_balance | D |
| 621310100010131PO | 11110000FR |            |  | 17180121NR |            |  | 179298.43period_change      | D |
| 621310100010131PO | 11110000FR |            |  | 17180121NR |            |  | 0period_change              | C |
| 621310100010131PO | 11110000FR |            |  | 17180121NR |            |  | 1684021.75ending_balance    | D |
| 621310100010131PO | 11110000FR |            |  | 17180151NR |            |  | 1269.04beginning_balance    | D |
| 621310100010131PO | 11110000FR |            |  | 17180151NR |            |  | 9.74period_change           | D |
| 621310100010131PO | 11110000FR |            |  | 17180151NR |            |  | 0period_change              | C |
| 621310100010131PO | 11110000FR |            |  | 17180151NR |            |  | 1278.78ending_balance       | D |
| 621310100010131PO | 11110000FR |            |  | 17280111NR |            |  | 342036.38beginning_balance  | D |
| 621310100010131PO | 11110000FR |            |  | 17280111NR |            |  | 37787.89period_change       | D |
| 621310100010131PO | 11110000FR |            |  | 17280111NR |            |  | 0period_change              | C |
| 621310100010131PO | 11110000FR |            |  | 17280111NR |            |  | 379824.27ending_balance     | D |
| 621310100010131PO | 11110000FR |            |  | 17280121NR |            |  | 57531.68beginning_balance   | D |
| 621310100010131PO | 11110000FR |            |  | 17280121NR |            |  | 3189.45period_change        | D |
| 621310100010131PO | 11110000FR |            |  | 17280121NR |            |  | 0period_change              | C |
| 621310100010131PO | 11110000FR |            |  | 17280121NR |            |  | 60721.13ending_balance      | D |
| 621310100010131PO | 11110000FR |            |  | 17280131NR |            |  | 3439.82beginning_balance    | D |
| 621310100010131PO | 11110000FR |            |  | 17280131NR |            |  | 0period_change              | D |
| 621310100010131PO | 11110000FR |            |  | 17280131NR |            |  | 0period_change              | C |
| 621310100010131PO | 11110000FR |            |  | 17280131NR |            |  | 3439.82ending_balance       | D |
| 62132000010131PO  | 10010000FR |            |  | 11180111NR |            |  | 14305.33beginning_balance   | D |
| 62132000010131PO  | 10010000FR |            |  | 11180111NR |            |  | 0period_change              | D |
| 62132000010131PO  | 10010000FR |            |  | 11180111NR |            |  | 0period_change              | C |
| 62132000010131PO  | 10010000FR |            |  | 11180111NR |            |  | 14305.33ending_balance      | D |
| 62132000010131PO  | 11110000FR |            |  | 11180111NR |            |  | 7022.66beginning_balance    | D |
| 62132000010131PO  | 11110000FR |            |  | 11180111NR |            |  | 0period_change              | D |
| 62132000010131PO  | 11110000FR |            |  | 11180111NR |            |  | 0period_change              | C |
| 62132000010131PO  | 11110000FR |            |  | 11180111NR |            |  | 7022.66ending_balance       | D |
| 62132000010131PO  | 12110000FR |            |  | 11180111NR |            |  | 4681.72beginning_balance    | D |
| 62132000010131PO  | 12110000FR |            |  | 11180111NR |            |  | 0period_change              | D |
| 62132000010131PO  | 12110000FR |            |  | 11180111NR |            |  | 0period_change              | C |
| 62132000010131PO  | 12110000FR |            |  | 11180111NR |            |  | 4681.72ending_balance       | D |
| 62211000010131PO  | 04062 FS   | 10010000FR |  |            | 33903400ND |  | 500beginning_balance        | C |
| 62211000010131PO  | 04062 FS   | 10010000FR |  |            | 33903400ND |  | 500period_change            | D |
| 62211000010131PO  | 04062 FS   | 10010000FR |  |            | 33903400ND |  | 0period_change              | C |
| 62211000010131PO  | 04062 FS   | 10010000FR |  |            | 33903400ND |  | 0ending_balance             | C |
| 62211000010131PO  | 04062 FS   | 10010000FR |  |            | 33903600ND |  | 100beginning_balance        | C |
| 62211000010131PO  | 04062 FS   | 10010000FR |  |            | 33903600ND |  | 100period_change            | D |

|                  |       |    |            |            |                            |   |
|------------------|-------|----|------------|------------|----------------------------|---|
| 62211000010131PO | 04062 | FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 04062 | FS | 10010000FR | 33903600ND | 0ending_balance            | C |
| 62211000010131PO | 04062 | FS | 10010000FR | 33903900ND | 139575.58beginning_balance | C |
| 62211000010131PO | 04062 | FS | 10010000FR | 33903900ND | 0period_change             | D |
| 62211000010131PO | 04062 | FS | 10010000FR | 33903900ND | 22017.26period_change      | C |
| 62211000010131PO | 04062 | FS | 10010000FR | 33903900ND | 161592.84ending_balance    | C |
| 62211000010131PO | 04062 | FS | 10010000FR | 33903999ND | 139575.58beginning_balance | D |
| 62211000010131PO | 04062 | FS | 10010000FR | 33903999ND | 22017.26period_change      | D |
| 62211000010131PO | 04062 | FS | 10010000FR | 33903999ND | 0period_change             | C |
| 62211000010131PO | 04062 | FS | 10010000FR | 33903999ND | 161592.84ending_balance    | D |
| 62211000010131PO | 04062 | FS | 10010000FR | 33909100ND | 50370.65beginning_balance  | C |
| 62211000010131PO | 04062 | FS | 10010000FR | 33909100ND | 32100period_change         | D |
| 62211000010131PO | 04062 | FS | 10010000FR | 33909100ND | 0period_change             | C |
| 62211000010131PO | 04062 | FS | 10010000FR | 33909100ND | 18270.65ending_balance     | C |
| 62211000010131PO | 04062 | FS | 10010000FR | 33909199ND | 18270.65beginning_balance  | D |
| 62211000010131PO | 04062 | FS | 10010000FR | 33909199ND | 0period_change             | D |
| 62211000010131PO | 04062 | FS | 10010000FR | 33909199ND | 3905.02period_change       | C |
| 62211000010131PO | 04062 | FS | 10010000FR | 33909199ND | 14365.63ending_balance     | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 31900400ND | 100beginning_balance       | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 31900400ND | 0period_change             | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 31900400ND | 0period_change             | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 31900400ND | 100ending_balance          | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 31901100ND | 60818.9beginning_balance   | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 31901100ND | 0period_change             | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 31901100ND | 1963.03period_change       | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 31901100ND | 62781.93ending_balance     | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 31901101ND | 60000beginning_balance     | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 31901101ND | 2781.93period_change       | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 31901101ND | 0period_change             | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 31901101ND | 62781.93ending_balance     | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 33901400ND | 500beginning_balance       | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33901400ND | 500period_change           | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33901400ND | 0ending_balance            | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903000ND | 3300beginning_balance      | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903000ND | 3300ending_balance         | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903099ND | 3138beginning_balance      | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903099ND | 3138ending_balance         | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903500ND | 0beginning_balance         | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903500ND | 7727.76period_change       | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903500ND | 7800period_change          | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903500ND | 72.24ending_balance        | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903900ND | 1226beginning_balance      | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903900ND | 1226period_change          | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33903900ND | 0ending_balance            | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33904099ND | 80beginning_balance        | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33904099ND | 0period_change             | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 33904099ND | 0period_change             | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33904099ND | 80ending_balance           | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33909300ND | 100beginning_balance       | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33909300ND | 100period_change           | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 33909300ND | 0period_change             | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 33909300ND | 0ending_balance            | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 44905200ND | 900beginning_balance       | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 44905200ND | 102period_change           | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 44905200ND | 798ending_balance          | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 44905299ND | 798beginning_balance       | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 44905299ND | 0period_change             | D |
| 62211000010131PO | 04121 | FS | 10010000FR | 44905299ND | 0period_change             | C |
| 62211000010131PO | 04121 | FS | 10010000FR | 44905299ND | 798ending_balance          | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31900400ND | 27312.95beginning_balance  | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31900400ND | 12054.78period_change      | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31900400ND | 0period_change             | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31900400ND | 15258.17ending_balance     | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31900499ND | 15258.17beginning_balance  | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31900499ND | 0period_change             | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31900499ND | 3618.42period_change       | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31900499ND | 11639.75ending_balance     | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901100ND | 675635.95beginning_balance | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901100ND | 44611.94period_change      | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901100ND | 28169.84period_change      | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901100ND | 659193.85ending_balance    | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901101ND | 326335.95beginning_balance | D |

|                  |       |    |            |            |                            |   |
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| 62211000010131PO | 04122 | FS | 10010000FR | 31901101ND | 39922.08period_change      | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901101ND | 15928.96period_change      | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901101ND | 350329.07ending_balance    | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901175ND | 340000beginning_balance    | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901175ND | 1496.6period_change        | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901175ND | 61888period_change         | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901175ND | 279608.6ending_balance     | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901300ND | 74100beginning_balance     | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901300ND | 0period_change             | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901300ND | 74100ending_balance        | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901302ND | 74000beginning_balance     | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901302ND | 0period_change             | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901302ND | 5139.67period_change       | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31901302ND | 68860.33ending_balance     | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31909200ND | 100beginning_balance       | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31909200ND | 100period_change           | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 31909200ND | 0period_change             | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 31909200ND | 0ending_balance            | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33704100ND | 487beginning_balance       | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33704100ND | 2487period_change          | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33704100ND | 4031.08period_change       | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33704100ND | 2031.08ending_balance      | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33901400ND | 5484.1beginning_balance    | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33901400ND | 5484.1period_change        | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33901400ND | 110period_change           | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33901400ND | 110ending_balance          | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903000ND | 50927.28beginning_balance  | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903000ND | 9867.44period_change       | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903000ND | 484period_change           | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903000ND | 41543.84ending_balance     | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903001ND | 16429.67beginning_balance  | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903001ND | 533.6period_change         | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903001ND | 339.84period_change        | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903001ND | 16623.43ending_balance     | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903099ND | 24072.8beginning_balance   | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903099ND | 400period_change           | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903099ND | 414period_change           | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903099ND | 24058.8ending_balance      | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903100ND | 255.2beginning_balance     | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903100ND | 100period_change           | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903100ND | 0period_change             | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903100ND | 355.2ending_balance        | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903600ND | 2600beginning_balance      | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903600ND | 2600period_change          | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903600ND | 0ending_balance            | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903900ND | 160043.25beginning_balance | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903900ND | 30337.83period_change      | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903900ND | 677.85period_change        | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903900ND | 130383.27ending_balance    | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903999ND | 127487.71beginning_balance | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903999ND | 4218.59period_change       | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903999ND | 6508.56period_change       | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33903999ND | 125197.74ending_balance    | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33904006ND | 4800beginning_balance      | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33904006ND | 189.64period_change        | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33904006ND | 0period_change             | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33904006ND | 4989.64ending_balance      | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33904099ND | 6569.64beginning_balance   | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33904099ND | 2887.13period_change       | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33904099ND | 12709.12period_change      | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33904099ND | 16391.63ending_balance     | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909200ND | 1693.04beginning_balance   | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909200ND | 1693.04period_change       | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909200ND | 0period_change             | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909200ND | 0ending_balance            | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909300ND | 3200beginning_balance      | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909300ND | 2401.38period_change       | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909300ND | 0period_change             | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909300ND | 798.62ending_balance       | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909399ND | 798.62beginning_balance    | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909399ND | 0period_change             | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909399ND | 0period_change             | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 33909399ND | 798.62ending_balance       | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905100ND | 100beginning_balance       | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905100ND | 100period_change           | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905100ND | 0ending_balance            | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905200ND | 4871beginning_balance      | C |

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| 62211000010131PO | 04122 | FS | 10010000FR | 44905200ND | 3041period_change        | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905200ND | 0period_change           | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905200ND | 1830ending_balance       | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905299ND | 1830beginning_balance    | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905299ND | 0period_change           | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905299ND | 0period_change           | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 44905299ND | 1830ending_balance       | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 44906100ND | 100beginning_balance     | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 44906100ND | 100period_change         | D |
| 62211000010131PO | 04122 | FS | 10010000FR | 44906100ND | 0period_change           | C |
| 62211000010131PO | 04122 | FS | 10010000FR | 44906100ND | 0ending_balance          | C |
| 62211000010131PO | 04122 | FS | 10900000FR | 33903000ND | 2100beginning_balance    | C |
| 62211000010131PO | 04122 | FS | 10900000FR | 33903000ND | 0period_change           | D |
| 62211000010131PO | 04122 | FS | 10900000FR | 33903000ND | 0period_change           | C |
| 62211000010131PO | 04122 | FS | 10900000FR | 33903000ND | 2100ending_balance       | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 31901100ND | 123000beginning_balance  | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 31901100ND | 0period_change           | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 31901100ND | 4448.08period_change     | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 31901100ND | 127448.08ending_balance  | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 31901101ND | 123000beginning_balance  | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 31901101ND | 4448.08period_change     | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 31901101ND | 14342.84period_change    | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 31901101ND | 113105.24ending_balance  | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 33901400ND | 916.4beginning_balance   | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33901400ND | 930period_change         | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 33901400ND | 20period_change          | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33901400ND | 6.4ending_balance        | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33903900ND | 9200beginning_balance    | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33903900ND | 2650period_change        | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 33903900ND | 0period_change           | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33903900ND | 6550ending_balance       | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33903999ND | 6550beginning_balance    | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 33903999ND | 0period_change           | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 33903999ND | 2158.55period_change     | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33903999ND | 4391.45ending_balance    | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 33904099ND | 1500beginning_balance    | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33904099ND | 1500period_change        | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 33904099ND | 0period_change           | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33904099ND | 0ending_balance          | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33909300ND | 1403.05beginning_balance | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33909300ND | 1201.37period_change     | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 33909300ND | 0period_change           | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33909300ND | 201.68ending_balance     | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33909399ND | 201.68beginning_balance  | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 33909399ND | 0period_change           | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 33909399ND | 0period_change           | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 33909399ND | 201.68ending_balance     | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 44905200ND | 1100beginning_balance    | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 44905200ND | 1100period_change        | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 44905200ND | 0period_change           | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 44905200ND | 0ending_balance          | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 44909300ND | 997.8beginning_balance   | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 44909300ND | 997.8period_change       | D |
| 62211000010131PO | 04123 | FS | 10010000FR | 44909300ND | 0period_change           | C |
| 62211000010131PO | 04123 | FS | 10010000FR | 44909300ND | 0ending_balance          | C |
| 62211000010131PO | 04123 | FS | 12140000FR | 33903900ND | 150beginning_balance     | C |
| 62211000010131PO | 04123 | FS | 12140000FR | 33903900ND | 0period_change           | D |
| 62211000010131PO | 04123 | FS | 12140000FR | 33903900ND | 0period_change           | C |
| 62211000010131PO | 04123 | FS | 12140000FR | 33903900ND | 150ending_balance        | C |
| 62211000010131PO | 04123 | FS | 12140000FR | 33903999ND | 150beginning_balance     | D |
| 62211000010131PO | 04123 | FS | 12140000FR | 33903999ND | 0period_change           | D |
| 62211000010131PO | 04123 | FS | 12140000FR | 33903999ND | 97.75period_change       | C |
| 62211000010131PO | 04123 | FS | 12140000FR | 33903999ND | 52.25ending_balance      | D |
| 62211000010131PO | 04123 | FS | 15100000FR | 33909300ND | 999.72beginning_balance  | C |
| 62211000010131PO | 04123 | FS | 15100000FR | 33909300ND | 0period_change           | D |
| 62211000010131PO | 04123 | FS | 15100000FR | 33909300ND | 0period_change           | C |
| 62211000010131PO | 04123 | FS | 15100000FR | 33909300ND | 999.72ending_balance     | C |
| 62211000010131PO | 04123 | FS | 15100000FR | 44909300ND | 0beginning_balance       | C |
| 62211000010131PO | 04123 | FS | 15100000FR | 44909300ND | 944.8period_change       | D |
| 62211000010131PO | 04123 | FS | 15100000FR | 44909300ND | 944.8period_change       | C |
| 62211000010131PO | 04123 | FS | 15100000FR | 44909300ND | 0ending_balance          | C |
| 62211000010131PO | 04123 | FS | 15300000FR | 33903900ND | 100beginning_balance     | C |
| 62211000010131PO | 04123 | FS | 15300000FR | 33903900ND | 0period_change           | D |
| 62211000010131PO | 04123 | FS | 15300000FR | 33903900ND | 0period_change           | C |
| 62211000010131PO | 04123 | FS | 15300000FR | 33903900ND | 100ending_balance        | C |
| 62211000010131PO | 04123 | FS | 15300000FR | 33903999ND | 100beginning_balance     | D |
| 62211000010131PO | 04123 | FS | 15300000FR | 33903999ND | 0period_change           | D |
| 62211000010131PO | 04123 | FS | 15300000FR | 33903999ND | 89.55period_change       | C |
| 62211000010131PO | 04123 | FS | 15300000FR | 33903999ND | 10.45ending_balance      | D |
| 62211000010131PO | 04123 | FS | 19300000FR | 33903900ND | 100beginning_balance     | C |

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| 62211000010131PO | 04123 | FS | 19300000FR |  | 33903900ND |  | 0period_change             | D |
| 62211000010131PO | 04123 | FS | 19300000FR |  | 33903900ND |  | 0period_change             | C |
| 62211000010131PO | 04123 | FS | 19300000FR |  | 33903900ND |  | 100ending_balance          | C |
| 62211000010131PO | 04123 | FS | 19300000FR |  | 33903999ND |  | 100beginning_balanceD      |   |
| 62211000010131PO | 04123 | FS | 19300000FR |  | 33903999ND |  | 0period_change             | D |
| 62211000010131PO | 04123 | FS | 19300000FR |  | 33903999ND |  | 57.6period_change          | C |
| 62211000010131PO | 04123 | FS | 19300000FR |  | 33903999ND |  | 42.4ending_balance         | D |
| 62211000010131PO | 04123 | FS | 21240000FR |  | 33909300ND |  | 8130.9beginning_balanceC   |   |
| 62211000010131PO | 04123 | FS | 21240000FR |  | 33909300ND |  | 0period_change             | D |
| 62211000010131PO | 04123 | FS | 21240000FR |  | 33909300ND |  | 0period_change             | C |
| 62211000010131PO | 04123 | FS | 21240000FR |  | 33909300ND |  | 8130.9ending_balance       | C |
| 62211000010131PO | 04123 | FS | 21240000FR |  | 33909399ND |  | 8130.9beginning_balanceD   |   |
| 62211000010131PO | 04123 | FS | 21240000FR |  | 33909399ND |  | 0period_change             | D |
| 62211000010131PO | 04123 | FS | 21240000FR |  | 33909399ND |  | 0period_change             | C |
| 62211000010131PO | 04123 | FS | 21240000FR |  | 33909399ND |  | 8130.9ending_balance       | D |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 31901100ND |  | 46000beginning_balanceC    |   |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 31901100ND |  | 0period_change             | D |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 31901100ND |  | 7240.14period_change       | C |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 31901100ND |  | 53240.14ending_balance     | C |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 31901101ND |  | 46000beginning_balanceD    |   |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 31901101ND |  | 7240.14period_change       | D |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 31901101ND |  | 0period_change             | C |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 31901101ND |  | 53240.14ending_balance     | D |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33901400ND |  | 820beginning_balanceC      |   |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33901400ND |  | 820period_change           | D |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33901400ND |  | 0period_change             | C |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33901400ND |  | 0ending_balance            | C |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33909300ND |  | 100beginning_balanceC      |   |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33909300ND |  | 65period_change            | D |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33909300ND |  | 0period_change             | C |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33909300ND |  | 35ending_balance           | C |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33909399ND |  | 35beginning_balanceD       |   |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33909399ND |  | 0period_change             | D |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33909399ND |  | 0period_change             | C |
| 62211000010131PO | 04124 | FS | 10010000FR |  | 33909399ND |  | 35ending_balance           | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31900400ND |  | 20140.3beginning_balanceC  |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31900400ND |  | 0period_change             | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31900400ND |  | 743.33period_change        | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31900400ND |  | 20883.63ending_balance     | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31900499ND |  | 19000beginning_balanceD    |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31900499ND |  | 1883.63period_change       | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31900499ND |  | 0period_change             | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31900499ND |  | 20883.63ending_balance     | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31901100ND |  | 16076.55beginning_balanceC |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31901100ND |  | 0period_change             | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31901100ND |  | 1257.99period_change       | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31901100ND |  | 17334.54ending_balance     | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31901101ND |  | 16076.55beginning_balanceD |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31901101ND |  | 1257.99period_change       | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31901101ND |  | 0period_change             | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 31901101ND |  | 17334.54ending_balance     | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33901400ND |  | 1300beginning_balanceC     |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33901400ND |  | 1300period_change          | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33901400ND |  | 0period_change             | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33901400ND |  | 0ending_balance            | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903000ND |  | 100beginning_balanceC      |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903000ND |  | 11.82period_change         | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903000ND |  | 0period_change             | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903000ND |  | 88.18ending_balance        | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903100ND |  | 88.18beginning_balanceD    |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903100ND |  | 0period_change             | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903100ND |  | 0period_change             | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903100ND |  | 88.18ending_balance        | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903600ND |  | 250beginning_balanceC      |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903600ND |  | 250period_change           | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903600ND |  | 0period_change             | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903600ND |  | 0ending_balance            | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903900ND |  | 4503.35beginning_balanceC  |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903900ND |  | 1403.35period_change       | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903900ND |  | 0period_change             | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903900ND |  | 3100ending_balance         | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903999ND |  | 3100beginning_balanceD     |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903999ND |  | 0period_change             | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903999ND |  | 161.4period_change         | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33903999ND |  | 2938.6ending_balance       | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33904099ND |  | 1000beginning_balanceC     |   |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33904099ND |  | 1000period_change          | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33904099ND |  | 0period_change             | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33904099ND |  | 0ending_balance            | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  | 33909300ND |  | 600beginning_balanceC      |   |

|                  |       |    |            |  |  |            |  |  |  |  |                             |   |
|------------------|-------|----|------------|--|--|------------|--|--|--|--|-----------------------------|---|
| 62211000010131PO | 04129 | FS | 10010000FR |  |  | 33909300ND |  |  |  |  | 600period_change            | D |
| 62211000010131PO | 04129 | FS | 10010000FR |  |  | 33909300ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04129 | FS | 10010000FR |  |  | 33909300ND |  |  |  |  | 0ending_balance             | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33504300ND |  |  |  |  | 1000beginning_balanceC      |   |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33504300ND |  |  |  |  | 1000period_change           | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33504300ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33504300ND |  |  |  |  | 0ending_balance             | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 19203.21beginning_balanceC  |   |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 0period_change              | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 2201period_change           | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903000ND |  |  |  |  | 21404.21ending_balance      | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903001ND |  |  |  |  | 16485.11beginning_balanceD  |   |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903001ND |  |  |  |  | 2095.16period_change        | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903001ND |  |  |  |  | 188.26period_change         | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903001ND |  |  |  |  | 18392.01ending_balance      | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903099ND |  |  |  |  | 2718.1beginning_balanceD    |   |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903099ND |  |  |  |  | 0period_change              | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903099ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903099ND |  |  |  |  | 2718.1ending_balance        | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 24600beginning_balanceC     |   |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 0period_change              | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903600ND |  |  |  |  | 24600ending_balance         | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 8400beginning_balanceC      |   |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 6000period_change           | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 2400ending_balance          | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903999ND |  |  |  |  | 26955.44beginning_balanceD  |   |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903999ND |  |  |  |  | 0period_change              | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903999ND |  |  |  |  | 4489.05period_change        | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33903999ND |  |  |  |  | 22466.39ending_balance      | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33904099ND |  |  |  |  | 4204.64beginning_balanceC   |   |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33904099ND |  |  |  |  | 4204.64period_change        | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33904099ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 33904099ND |  |  |  |  | 0ending_balance             | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 100beginning_balanceC       |   |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 100period_change            | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 44905100ND |  |  |  |  | 0ending_balance             | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 44905200ND |  |  |  |  | 1000beginning_balanceC      |   |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 44905200ND |  |  |  |  | 1000period_change           | D |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 44905200ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04181 | FS | 10010000FR |  |  | 44905200ND |  |  |  |  | 0ending_balance             | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900100ND |  |  |  |  | 39000beginning_balanceC     |   |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900100ND |  |  |  |  | 0period_change              | D |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900100ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900100ND |  |  |  |  | 39000ending_balance         | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900199ND |  |  |  |  | 39000beginning_balanceD     |   |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900199ND |  |  |  |  | 0period_change              | D |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900199ND |  |  |  |  | 6623period_change           | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900199ND |  |  |  |  | 32377ending_balance         | D |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900300ND |  |  |  |  | 39000beginning_balanceC     |   |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900300ND |  |  |  |  | 0period_change              | D |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900300ND |  |  |  |  | 1737period_change           | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900300ND |  |  |  |  | 40737ending_balance         | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900399ND |  |  |  |  | 39000beginning_balanceD     |   |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900399ND |  |  |  |  | 1737period_change           | D |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900399ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31900399ND |  |  |  |  | 40737ending_balance         | D |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31901300ND |  |  |  |  | 435059.51beginning_balanceC |   |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31901300ND |  |  |  |  | 0period_change              | D |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31901300ND |  |  |  |  | 28358.95period_change       | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31901300ND |  |  |  |  | 463418.46ending_balance     | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31901302ND |  |  |  |  | 433221.35beginning_balanceD |   |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31901302ND |  |  |  |  | 30197.11period_change       | D |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31901302ND |  |  |  |  | 15301.91period_change       | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 31901302ND |  |  |  |  | 448116.55ending_balance     | D |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 33904700ND |  |  |  |  | 0.12beginning_balanceC      |   |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 33904700ND |  |  |  |  | 0period_change              | D |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 33904700ND |  |  |  |  | 2514.65period_change        | C |
| 62211000010131PO | 04272 | FS | 10010000FR |  |  | 33904700ND |  |  |  |  | 2514.77ending_balance       | C |
| 62211000010131PO | 04721 | FS | 10010000FR |  |  | 31901100ND |  |  |  |  | 100beginning_balanceC       |   |
| 62211000010131PO | 04721 | FS | 10010000FR |  |  | 31901100ND |  |  |  |  | 100period_change            | D |
| 62211000010131PO | 04721 | FS | 10010000FR |  |  | 31901100ND |  |  |  |  | 0period_change              | C |
| 62211000010131PO | 04721 | FS | 10010000FR |  |  | 31901100ND |  |  |  |  | 0ending_balance             | C |
| 62211000010131PO | 04721 | FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 9000beginning_balanceC      |   |
| 62211000010131PO | 04721 | FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 4000period_change           | D |
| 62211000010131PO | 04721 | FS | 10010000FR |  |  | 33903900ND |  |  |  |  | 0period_change              | C |

|                  |       |    |            |            |                           |   |
|------------------|-------|----|------------|------------|---------------------------|---|
| 62211000010131PO | 04721 | FS | 10010000FR | 33903900ND | 5000ending_balance        | C |
| 62211000010131PO | 04721 | FS | 10010000FR | 33903999ND | 5000beginning_balance     | D |
| 62211000010131PO | 04721 | FS | 10010000FR | 33903999ND | 0period_change            | D |
| 62211000010131PO | 04721 | FS | 10010000FR | 33903999ND | 3006.25period_change      | C |
| 62211000010131PO | 04721 | FS | 10010000FR | 33903999ND | 1993.75ending_balance     | D |
| 62211000010131PO | 04722 | FS | 10010000FR | 33904099ND | 1000beginning_balance     | C |
| 62211000010131PO | 04722 | FS | 10010000FR | 33904099ND | 1000period_change         | D |
| 62211000010131PO | 04722 | FS | 10010000FR | 33904099ND | 0period_change            | C |
| 62211000010131PO | 04722 | FS | 10010000FR | 33904099ND | 0ending_balance           | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31900400ND | 100beginning_balance      | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31900400ND | 0period_change            | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 31900400ND | 0period_change            | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31900400ND | 100ending_balance         | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901100ND | 105000beginning_balance   | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901100ND | 7000period_change         | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901100ND | 2660.82period_change      | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901100ND | 100660.82ending_balance   | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901101ND | 98000beginning_balance    | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901101ND | 2660.82period_change      | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901101ND | 8987.97period_change      | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901101ND | 91672.85ending_balance    | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901300ND | 21903.72beginning_balance | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901300ND | 0period_change            | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901300ND | 5041.71period_change      | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901300ND | 26945.43ending_balance    | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901302ND | 21903.72beginning_balance | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901302ND | 5040.98period_change      | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901302ND | 0period_change            | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 31901302ND | 26944.7ending_balance     | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33901400ND | 1210beginning_balance     | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33901400ND | 1210period_change         | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33901400ND | 50period_change           | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33901400ND | 50ending_balance          | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903000ND | 1100beginning_balance     | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903000ND | 854.85period_change       | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903000ND | 245.15ending_balance      | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903001ND | 145.15beginning_balance   | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903001ND | 0period_change            | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903001ND | 0period_change            | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903001ND | 145.15ending_balance      | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903600ND | 200beginning_balance      | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903600ND | 0period_change            | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903600ND | 0period_change            | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903600ND | 200ending_balance         | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903900ND | 6877.99beginning_balance  | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903900ND | 35period_change           | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903900ND | 6912.99ending_balance     | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903999ND | 6777.99beginning_balance  | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903999ND | 35period_change           | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903999ND | 1771.56period_change      | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33903999ND | 5041.43ending_balance     | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33904099ND | 604.64beginning_balance   | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33904099ND | 0period_change            | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33904099ND | 0period_change            | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33904099ND | 604.64ending_balance      | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33904800ND | 100beginning_balance      | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33904800ND | 0period_change            | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33904800ND | 0period_change            | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33904800ND | 100ending_balance         | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33909300ND | 105.2beginning_balance    | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33909300ND | 0period_change            | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33909300ND | 0period_change            | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33909300ND | 105.2ending_balance       | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33909399ND | 105.2beginning_balance    | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33909399ND | 0period_change            | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 33909399ND | 0period_change            | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 33909399ND | 105.2ending_balance       | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905100ND | 17000beginning_balance    | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905100ND | 0period_change            | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905100ND | 76798.68period_change     | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905100ND | 93798.68ending_balance    | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905199ND | 17000beginning_balance    | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905199ND | 76798.68period_change     | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905199ND | 0period_change            | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905199ND | 93798.68ending_balance    | D |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905200ND | 100beginning_balance      | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905200ND | 0period_change            | D |

|                  |       |    |            |            |  |  |  |  |                          |   |
|------------------|-------|----|------------|------------|--|--|--|--|--------------------------|---|
| 62211000010131PO | 08122 | FS | 10010000FR | 44905200ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 10010000FR | 44905200ND |  |  |  |  | 100ending_balance        | C |
| 62211000010131PO | 08122 | FS | 12140000FR | 44905200ND |  |  |  |  | 31620beginning_balance   | C |
| 62211000010131PO | 08122 | FS | 12140000FR | 44905200ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 12140000FR | 44905200ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 12140000FR | 44905200ND |  |  |  |  | 31620ending_balance      | C |
| 62211000010131PO | 08122 | FS | 12140000FR | 44905299ND |  |  |  |  | 26620beginning_balance   | D |
| 62211000010131PO | 08122 | FS | 12140000FR | 44905299ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 12140000FR | 44905299ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 12140000FR | 44905299ND |  |  |  |  | 26620ending_balance      | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 31900400ND |  |  |  |  | 12000beginning_balance   | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 31900400ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 31900400ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 31900400ND |  |  |  |  | 12000ending_balance      | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 31900499ND |  |  |  |  | 12000beginning_balance   | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 31900499ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 31900499ND |  |  |  |  | 420.06period_change      | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 31900499ND |  |  |  |  | 11579.94ending_balance   | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 31901300ND |  |  |  |  | 2700.44beginning_balance | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 31901300ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 31901300ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 31901300ND |  |  |  |  | 2700.44ending_balance    | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 31901302ND |  |  |  |  | 2700.44beginning_balance | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 31901302ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 31901302ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 31901302ND |  |  |  |  | 2700.44ending_balance    | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903000ND |  |  |  |  | 2926.4beginning_balance  | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903000ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903000ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903000ND |  |  |  |  | 2926.4ending_balance     | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903099ND |  |  |  |  | 702beginning_balance     | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903099ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903099ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903099ND |  |  |  |  | 702ending_balance        | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903100ND |  |  |  |  | 2224.4beginning_balance  | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903100ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903100ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 13110000FR | 33903100ND |  |  |  |  | 2224.4ending_balance     | D |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903000ND |  |  |  |  | 6800beginning_balance    | C |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903000ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903000ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903000ND |  |  |  |  | 6800ending_balance       | C |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903099ND |  |  |  |  | 1345.2beginning_balance  | D |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903099ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903099ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903099ND |  |  |  |  | 1345.2ending_balance     | D |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903100ND |  |  |  |  | 5160beginning_balance    | D |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903100ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903100ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08122 | FS | 23110000FR | 33903100ND |  |  |  |  | 5160ending_balance       | D |
| 62211000010131PO | 08241 | FS | 10010000FR | 33903900ND |  |  |  |  | 100beginning_balance     | C |
| 62211000010131PO | 08241 | FS | 10010000FR | 33903900ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08241 | FS | 10010000FR | 33903900ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08241 | FS | 10010000FR | 33903900ND |  |  |  |  | 100ending_balance        | C |
| 62211000010131PO | 08241 | FS | 23120000FR | 33903900ND |  |  |  |  | 0.1beginning_balance     | C |
| 62211000010131PO | 08241 | FS | 23120000FR | 33903900ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08241 | FS | 23120000FR | 33903900ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08241 | FS | 23120000FR | 33903900ND |  |  |  |  | 0.1ending_balance        | C |
| 62211000010131PO | 08241 | FS | 23120000FR | 33903999ND |  |  |  |  | 0.1beginning_balance     | D |
| 62211000010131PO | 08241 | FS | 23120000FR | 33903999ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08241 | FS | 23120000FR | 33903999ND |  |  |  |  | 0.05period_change        | C |
| 62211000010131PO | 08241 | FS | 23120000FR | 33903999ND |  |  |  |  | 0.05ending_balance       | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31900400ND |  |  |  |  | 5881beginning_balance    | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31900400ND |  |  |  |  | 121.44period_change      | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31900400ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31900400ND |  |  |  |  | 5759.56ending_balance    | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31900499ND |  |  |  |  | 5681beginning_balance    | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31900499ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31900499ND |  |  |  |  | 51.04period_change       | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31900499ND |  |  |  |  | 5629.96ending_balance    | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901100ND |  |  |  |  | 70000beginning_balance   | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901100ND |  |  |  |  | 0period_change           | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901100ND |  |  |  |  | 1456.12period_change     | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901100ND |  |  |  |  | 71456.12ending_balance   | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901199ND |  |  |  |  | 70000beginning_balance   | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901199ND |  |  |  |  | 1456.12period_change     | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901199ND |  |  |  |  | 0period_change           | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901199ND |  |  |  |  | 71456.12ending_balance   | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901300ND |  |  |  |  | 3000beginning_balance    | C |

|                  |       |    |            |            |                            |   |
|------------------|-------|----|------------|------------|----------------------------|---|
| 62211000010131PO | 08243 | FS | 10010000FR | 31901300ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901300ND | 3000ending_balance         | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901399ND | 3000beginning_balanceD     |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901399ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901399ND | 2343.55period_change       | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 31901399ND | 656.45ending_balance       | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33504300ND | 2000beginning_balanceC     |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 33504300ND | 2000period_change          | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33504300ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33504300ND | 0ending_balance            | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33901400ND | 1610beginning_balanceC     |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 33901400ND | 1510period_change          | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33901400ND | 100ending_balance          | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903000ND | 3000beginning_balanceC     |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903000ND | 1331.7period_change        | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903000ND | 508period_change           | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903000ND | 2176.3ending_balance       | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903099ND | 1176.3beginning_balanceD   |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903099ND | 82.5period_change          | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903099ND | 1093.8ending_balance       | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903600ND | 12300beginning_balanceC    |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903600ND | 1121.63period_change       | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903600ND | 11178.37ending_balance     | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903900ND | 2100beginning_balanceC     |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903900ND | 1900period_change          | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903900ND | 200ending_balance          | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903999ND | 12100beginning_balanceD    |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903999ND | 1566.84period_change       | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33903999ND | 10533.16ending_balance     | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33909300ND | 300beginning_balanceC      |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 33909300ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 33909300ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 33909300ND | 300ending_balance          | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 44905100ND | 200beginning_balanceC      |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 44905100ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 44905100ND | 200ending_balance          | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 44905200ND | 200beginning_balanceC      |   |
| 62211000010131PO | 08243 | FS | 10010000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 10010000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 10010000FR | 44905200ND | 200ending_balance          | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 31900400ND | 22144.59beginning_balanceC |   |
| 62211000010131PO | 08243 | FS | 13110000FR | 31900400ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 31900400ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 31900400ND | 22144.59ending_balance     | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 31900499ND | 22144.59beginning_balanceD |   |
| 62211000010131PO | 08243 | FS | 13110000FR | 31900499ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 31900499ND | 0.08period_change          | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 31900499ND | 22144.51ending_balance     | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 31901300ND | 10191.22beginning_balanceC |   |
| 62211000010131PO | 08243 | FS | 13110000FR | 31901300ND | 191.22period_change        | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 31901300ND | 10000ending_balance        | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 31901302ND | 10000beginning_balanceD    |   |
| 62211000010131PO | 08243 | FS | 13110000FR | 31901302ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 31901302ND | 4835.88period_change       | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 31901302ND | 5164.12ending_balance      | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903000ND | 11908.12beginning_balanceC |   |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903000ND | 3298.7period_change        | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903000ND | 15206.82ending_balance     | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903001ND | 6621.02beginning_balanceD  |   |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903001ND | 529.43period_change        | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903001ND | 720.04period_change        | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903001ND | 6430.41ending_balance      | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903099ND | 5271.96beginning_balanceD  |   |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903099ND | 5271.96ending_balance      | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903100ND | 0beginning_balanceC        |   |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903100ND | 2784period_change          | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903100ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903100ND | 2784ending_balance         | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903900ND | 145.21beginning_balanceC   |   |

|                  |       |    |            |            |                            |   |
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| 62211000010131PO | 08243 | FS | 13110000FR | 33903900ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903900ND | 145.21ending_balance       | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903999ND | 142.1beginning_balance     | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903999ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903999ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 13110000FR | 33903999ND | 142.1ending_balance        | D |
| 62211000010131PO | 08243 | FS | 23110000FR | 31900400ND | 5630beginning_balance      | C |
| 62211000010131PO | 08243 | FS | 23110000FR | 31900400ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 23110000FR | 31900400ND | 0period_change             | C |
| 62211000010131PO | 08243 | FS | 23110000FR | 31900400ND | 5630ending_balance         | C |
| 62211000010131PO | 08243 | FS | 23110000FR | 31900499ND | 5630beginning_balance      | D |
| 62211000010131PO | 08243 | FS | 23110000FR | 31900499ND | 0period_change             | D |
| 62211000010131PO | 08243 | FS | 23110000FR | 31900499ND | 0.04period_change          | C |
| 62211000010131PO | 08243 | FS | 23110000FR | 31900499ND | 5629.96ending_balance      | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 31900400ND | 36794beginning_balance     | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 31900400ND | 20000period_change         | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 31900400ND | 12996.28period_change      | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 31900400ND | 29790.28ending_balance     | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 31900499ND | 16494beginning_balance     | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 31900499ND | 12645.62period_change      | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 31900499ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 31900499ND | 29139.62ending_balance     | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 31901100ND | 200beginning_balance       | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 31901100ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 31901100ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 31901100ND | 200ending_balance          | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 31901300ND | 100beginning_balance       | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 31901300ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 31901300ND | 100ending_balance          | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33504100ND | 2000beginning_balance      | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33504100ND | 2000period_change          | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 33504100ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33504100ND | 0ending_balance            | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33901400ND | 4400beginning_balance      | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33901400ND | 4000period_change          | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33901400ND | 400ending_balance          | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903000ND | 1987.58beginning_balance   | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903000ND | 1387.58period_change       | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903000ND | 600ending_balance          | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903200ND | 600beginning_balance       | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903200ND | 500period_change           | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903200ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903200ND | 100ending_balance          | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903600ND | 6000beginning_balance      | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903600ND | 1650period_change          | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903600ND | 4350ending_balance         | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903900ND | 1000beginning_balance      | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903900ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903999ND | 1000ending_balance         | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903999ND | 5350beginning_balance      | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903999ND | 664.43period_change        | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33903999ND | 4685.57ending_balance      | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 33904800ND | 1200beginning_balance      | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33904800ND | 1200period_change          | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 33904800ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 33904800ND | 0ending_balance            | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 44905100ND | 400beginning_balance       | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 44905100ND | 50period_change            | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 44905100ND | 350ending_balance          | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 44905200ND | 300beginning_balance       | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 10010000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 10010000FR | 44905200ND | 300ending_balance          | C |
| 62211000010131PO | 08244 | FS | 12140000FR | 33903000ND | 10500beginning_balance     | C |
| 62211000010131PO | 08244 | FS | 12140000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 12140000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 12140000FR | 33903000ND | 10500ending_balance        | C |
| 62211000010131PO | 08244 | FS | 12140000FR | 33903099ND | 10500beginning_balance     | D |
| 62211000010131PO | 08244 | FS | 12140000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 12140000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 12140000FR | 33903099ND | 10500ending_balance        | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 31900400ND | 100071.65beginning_balance | C |

|                  |       |    |            |            |                            |   |
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| 62211000010131PO | 08244 | FS | 13110000FR | 31900400ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 31900400ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 31900400ND | 100071.65ending_balance    | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 31900499ND | 100071beginning_balanceD   |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 31900499ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 31900499ND | 473.82period_change        | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 31900499ND | 99597.18ending_balance     | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 31901300ND | 23230beginning_balanceC    |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 31901300ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 31901300ND | 23230ending_balance        | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 31901302ND | 23230beginning_balanceD    |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 31901302ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 31901302ND | 3.94period_change          | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 31901302ND | 23226.06ending_balance     | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33901400ND | 376beginning_balanceC      |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 33901400ND | 376period_change           | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33901400ND | 0ending_balance            | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903000ND | 37163.59beginning_balanceC |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903000ND | 150period_change           | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903000ND | 5165.9period_change        | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903000ND | 42179.49ending_balance     | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903001ND | 2772.35beginning_balanceD  |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903001ND | 149.25period_change        | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903001ND | 317.25period_change        | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903001ND | 2604.35ending_balance      | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903099ND | 32763.74beginning_balanceD |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903099ND | 5015.9period_change        | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903099ND | 37779.64ending_balance     | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903100ND | 1211.2beginning_balanceD   |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903100ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903100ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903100ND | 1211.2ending_balance       | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903600ND | 122.8beginning_balanceC    |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903600ND | 100period_change           | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903600ND | 22.8ending_balance         | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903900ND | 7370.78beginning_balanceC  |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903900ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903900ND | 464.92period_change        | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903900ND | 7835.7ending_balance       | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903999ND | 7370.78beginning_balanceD  |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903999ND | 441.68period_change        | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903999ND | 116.66period_change        | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33903999ND | 7695.8ending_balance       | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33904099ND | 0.85beginning_balanceC     |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 33904099ND | 660.85period_change        | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 33904099ND | 660period_change           | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 33904099ND | 0ending_balance            | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905100ND | 10351.49beginning_balanceC |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905100ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905100ND | 10351.49ending_balance     | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905199ND | 10351.49beginning_balanceD |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905199ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905199ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905199ND | 10351.49ending_balance     | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905200ND | 21850beginning_balanceC    |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905200ND | 21850ending_balance        | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905299ND | 21839beginning_balanceD    |   |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905299ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905299ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13110000FR | 44905299ND | 21839ending_balance        | D |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903000ND | 180beginning_balanceC      |   |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903000ND | 180ending_balance          | C |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903900ND | 200beginning_balanceC      |   |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903900ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903900ND | 200ending_balance          | C |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903999ND | 200beginning_balanceD      |   |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903999ND | 0period_change             | D |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903999ND | 200period_change           | C |
| 62211000010131PO | 08244 | FS | 13900000FR | 33903999ND | 0ending_balance            | C |

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| 62211000010131PO | 08244   | FS         | 13900000FR | 33904800ND              | 0beginning_balance        | C |
| 62211000010131PO | 08244   | FS         | 13900000FR | 33904800ND              | 11050period_change        | D |
| 62211000010131PO | 08244   | FS         | 13900000FR | 33904800ND              | 11050period_change        | C |
| 62211000010131PO | 08244   | FS         | 13900000FR | 33904800ND              | 0ending_balance           | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31900400ND              | 23000beginning_balance    | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31900400ND              | 0period_change            | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31900400ND              | 0period_change            | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31900400ND              | 23000ending_balance       | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31900499ND              | 23000beginning_balance    | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31900499ND              | 0period_change            | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31900499ND              | 55.86period_change        | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31900499ND              | 22944.14ending_balance    | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31901300ND              | 6663.48beginning_balance  | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31901300ND              | 0period_change            | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31901300ND              | 0period_change            | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31901300ND              | 6663.48ending_balance     | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31901302ND              | 6663.48beginning_balance  | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31901302ND              | 0period_change            | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31901302ND              | 0period_change            | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 31901302ND              | 6663.48ending_balance     | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 33903000ND              | 21900beginning_balance    | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 33903000ND              | 0period_change            | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 33903000ND              | 0period_change            | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 33903000ND              | 21900ending_balance       | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 33903099ND              | 21586.67beginning_balance | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 33903099ND              | 0period_change            | D |
| 62211000010131PO | 08244   | FS         | 23110000FR | 33903099ND              | 0period_change            | C |
| 62211000010131PO | 08244   | FS         | 23110000FR | 33903099ND              | 21586.67ending_balance    | D |
| 62211000010131PO | 10122FS | 10010000FR | 33901400ND | 100beginning_balance    | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33901400ND | 0period_change          | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33901400ND | 0period_change          | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33901400ND | 100ending_balance       | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903000ND | 550beginning_balance    | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903000ND | 0period_change          | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903000ND | 186period_change        | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903000ND | 736ending_balance       | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903001ND | 409.4beginning_balance  | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903001ND | 0period_change          | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903001ND | 0period_change          | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903001ND | 409.4ending_balance     | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903099ND | 104beginning_balance    | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903099ND | 222.5period_change      | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903099ND | 0period_change          | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903099ND | 326.5ending_balance     | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903600ND | 100beginning_balance    | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903600ND | 0period_change          | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903600ND | 0period_change          | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903600ND | 100ending_balance       | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903900ND | 188.78beginning_balance | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903900ND | 0period_change          | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903900ND | 0period_change          | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903900ND | 188.78ending_balance    | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903999ND | 88.78beginning_balance  | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903999ND | 0period_change          | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903999ND | 0period_change          | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 33903999ND | 88.78ending_balance     | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 44905100ND | 100beginning_balance    | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 44905100ND | 0period_change          | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 44905100ND | 0period_change          | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 44905100ND | 100ending_balance       | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 44905200ND | 100beginning_balance    | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 44905200ND | 0period_change          | D                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 44905200ND | 0period_change          | C                         |   |
| 62211000010131PO | 10122FS | 10010000FR | 44905200ND | 100ending_balance       | C                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31900400ND | 43800beginning_balance  | C                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31900400ND | 0period_change          | D                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31900400ND | 2855.93period_change    | C                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31900400ND | 46655.93ending_balance  | C                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31900499ND | 43800beginning_balance  | D                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31900499ND | 2855.93period_change    | D                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31900499ND | 0period_change          | C                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31900499ND | 46655.93ending_balance  | D                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31901100ND | 121580beginning_balance | C                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31901100ND | 0period_change          | D                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31901100ND | 15799.52period_change   | C                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31901100ND | 137379.52ending_balance | C                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31901101ND | 121580beginning_balance | D                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31901101ND | 15799.52period_change   | D                         |   |
| 62211000010131PO | 10122FS | 12110000FR | 31901101ND | 335.43period_change     | C                         |   |

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|------------------|---------|------------|------------|-----------|-------------------|---|
| 62211000010131PO | 10122FS | 12110000FR | 31901101ND | 137044.09 | ending_balance    | D |
| 62211000010131PO | 10122FS | 12110000FR | 31901300ND | 35000     | beginning_balance | C |
| 62211000010131PO | 10122FS | 12110000FR | 31901300ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 31901300ND | 4646.2    | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 31901300ND | 39646.2   | ending_balance    | C |
| 62211000010131PO | 10122FS | 12110000FR | 31901302ND | 35000     | beginning_balance | D |
| 62211000010131PO | 10122FS | 12110000FR | 31901302ND | 4646.2    | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 31901302ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 31901302ND | 39646.2   | ending_balance    | D |
| 62211000010131PO | 10122FS | 12110000FR | 33901400ND | 190       | beginning_balance | C |
| 62211000010131PO | 10122FS | 12110000FR | 33901400ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 33901400ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 33901400ND | 190       | ending_balance    | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903000ND | 2100      | beginning_balance | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903000ND | 2000      | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 33903000ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903000ND | 100       | ending_balance    | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903600ND | 1000      | beginning_balance | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903600ND | 1000      | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 33903600ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903600ND | 0         | ending_balance    | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903900ND | 3890.24   | beginning_balance | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903900ND | 2000      | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 33903900ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903900ND | 1890.24   | ending_balance    | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903999ND | 1500      | beginning_balance | D |
| 62211000010131PO | 10122FS | 12110000FR | 33903999ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 33903999ND | 162.4     | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 33903999ND | 1337.6    | ending_balance    | D |
| 62211000010131PO | 10122FS | 12110000FR | 33904000ND | 12226.94  | beginning_balance | D |
| 62211000010131PO | 10122FS | 12110000FR | 33904000ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 33904000ND | 1111.54   | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 33904000ND | 11115.4   | ending_balance    | D |
| 62211000010131PO | 10122FS | 12110000FR | 33904099ND | 12226.94  | beginning_balance | C |
| 62211000010131PO | 10122FS | 12110000FR | 33904099ND | 1000      | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 33904099ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 33904099ND | 11226.94  | ending_balance    | C |
| 62211000010131PO | 10122FS | 12110000FR | 33909300ND | 200       | beginning_balance | C |
| 62211000010131PO | 10122FS | 12110000FR | 33909300ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 33909300ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 33909300ND | 200       | ending_balance    | C |
| 62211000010131PO | 10122FS | 12110000FR | 44905100ND | 100       | beginning_balance | C |
| 62211000010131PO | 10122FS | 12110000FR | 44905100ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 44905100ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 44905100ND | 100       | ending_balance    | C |
| 62211000010131PO | 10122FS | 12110000FR | 44905200ND | 22787.05  | beginning_balance | C |
| 62211000010131PO | 10122FS | 12110000FR | 44905200ND | 22687.05  | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 44905200ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 44905200ND | 100       | ending_balance    | C |
| 62211000010131PO | 10122FS | 12110000FR | 44905299ND | 22687.05  | beginning_balance | D |
| 62211000010131PO | 10122FS | 12110000FR | 44905299ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 44905299ND | 22687.05  | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 44905299ND | 0         | ending_balance    | C |
| 62211000010131PO | 10122FS | 12110000FR | 44906100ND | 100       | beginning_balance | C |
| 62211000010131PO | 10122FS | 12110000FR | 44906100ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12110000FR | 44906100ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12110000FR | 44906100ND | 100       | ending_balance    | C |
| 62211000010131PO | 10122FS | 12130000FR | 33903000ND | 1682.4    | beginning_balance | C |
| 62211000010131PO | 10122FS | 12130000FR | 33903000ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12130000FR | 33903000ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12130000FR | 33903000ND | 1682.4    | ending_balance    | C |
| 62211000010131PO | 10122FS | 12130000FR | 33903099ND | 1682.4    | beginning_balance | D |
| 62211000010131PO | 10122FS | 12130000FR | 33903099ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12130000FR | 33903099ND | 0         | period_change     | C |
| 62211000010131PO | 10122FS | 12130000FR | 33903099ND | 1682.4    | ending_balance    | D |
| 62211000010131PO | 10122FS | 12140000FR | 31900400ND | 21350     | beginning_balance | C |
| 62211000010131PO | 10122FS | 12140000FR | 31900400ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12140000FR | 31900400ND | 5000      | period_change     | C |
| 62211000010131PO | 10122FS | 12140000FR | 31900400ND | 26350     | ending_balance    | C |
| 62211000010131PO | 10122FS | 12140000FR | 31900499ND | 21300     | beginning_balance | D |
| 62211000010131PO | 10122FS | 12140000FR | 31900499ND | 4961.05   | period_change     | D |
| 62211000010131PO | 10122FS | 12140000FR | 31900499ND | 8248.81   | period_change     | C |
| 62211000010131PO | 10122FS | 12140000FR | 31900499ND | 18012.24  | ending_balance    | D |
| 62211000010131PO | 10122FS | 12140000FR | 31901300ND | 5000      | beginning_balance | C |
| 62211000010131PO | 10122FS | 12140000FR | 31901300ND | 0         | period_change     | D |
| 62211000010131PO | 10122FS | 12140000FR | 31901300ND | 416.98    | period_change     | C |
| 62211000010131PO | 10122FS | 12140000FR | 31901300ND | 5416.98   | ending_balance    | C |
| 62211000010131PO | 10122FS | 12140000FR | 31901302ND | 5000      | beginning_balance | D |
| 62211000010131PO | 10122FS | 12140000FR | 31901302ND | 416.98    | period_change     | D |

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| 62211000010131PO | 10122FS | 12140000FR | 31901302ND | 1216.52period_change       | C |
| 62211000010131PO | 10122FS | 12140000FR | 31901302ND | 4200.46ending_balance      | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903000ND | 254956.97beginning_balance | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903000ND | 254956.97ending_balance    | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903036ND | 40215.83beginning_balance  | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903036ND | 0period_change             | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903036ND | 0period_change             | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903036ND | 40215.83ending_balance     | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903099ND | 212490.74beginning_balance | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903099ND | 212490.74ending_balance    | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903100ND | 2250beginning_balance      | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903100ND | 0period_change             | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903100ND | 0period_change             | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903100ND | 2250ending_balance         | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903200ND | 54900beginning_balance     | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903200ND | 416.98period_change        | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903200ND | 0period_change             | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903200ND | 54483.02ending_balance     | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903202ND | 40945.24beginning_balance  | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903202ND | 0period_change             | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903202ND | 12846.08period_change      | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903202ND | 28099.16ending_balance     | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903900ND | 140469.23beginning_balance | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903900ND | 0period_change             | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903900ND | 110700period_change        | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903900ND | 251169.23ending_balance    | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903999ND | 121669.23beginning_balance | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903999ND | 141500period_change        | D |
| 62211000010131PO | 10122FS | 12140000FR | 33903999ND | 12365.73period_change      | C |
| 62211000010131PO | 10122FS | 12140000FR | 33903999ND | 250803.5ending_balance     | D |
| 62211000010131PO | 10122FS | 12140000FR | 44905200ND | 189252.95beginning_balance | C |
| 62211000010131PO | 10122FS | 12140000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 10122FS | 12140000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 10122FS | 12140000FR | 44905200ND | 189252.95ending_balance    | C |
| 62211000010131PO | 10122FS | 12140000FR | 44905299ND | 189250.95beginning_balance | D |
| 62211000010131PO | 10122FS | 12140000FR | 44905299ND | 13000period_change         | D |
| 62211000010131PO | 10122FS | 12140000FR | 44905299ND | 47802.95period_change      | C |
| 62211000010131PO | 10122FS | 12140000FR | 44905299ND | 154448ending_balance       | D |
| 62211000010131PO | 10122FS | 12900000FR | 33903900ND | 150beginning_balance       | C |
| 62211000010131PO | 10122FS | 12900000FR | 33903900ND | 0period_change             | D |
| 62211000010131PO | 10122FS | 12900000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 10122FS | 12900000FR | 33903900ND | 150ending_balance          | C |
| 62211000010131PO | 10122FS | 12900000FR | 33903999ND | 150beginning_balance       | D |
| 62211000010131PO | 10122FS | 12900000FR | 33903999ND | 0period_change             | D |
| 62211000010131PO | 10122FS | 12900000FR | 33903999ND | 24.6period_change          | C |
| 62211000010131PO | 10122FS | 12900000FR | 33903999ND | 125.4ending_balance        | D |
| 62211000010131PO | 10301FS | 12110000FR | 31900400ND | 84104.37beginning_balance  | C |
| 62211000010131PO | 10301FS | 12110000FR | 31900400ND | 15004.37period_change      | D |
| 62211000010131PO | 10301FS | 12110000FR | 31900400ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12110000FR | 31900400ND | 69100ending_balance        | C |
| 62211000010131PO | 10301FS | 12110000FR | 31900499ND | 69000beginning_balance     | D |
| 62211000010131PO | 10301FS | 12110000FR | 31900499ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12110000FR | 31900499ND | 17876.42period_change      | C |
| 62211000010131PO | 10301FS | 12110000FR | 31900499ND | 51123.58ending_balance     | D |
| 62211000010131PO | 10301FS | 12110000FR | 31901100ND | 1600beginning_balance      | C |
| 62211000010131PO | 10301FS | 12110000FR | 31901100ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12110000FR | 31901100ND | 2924.87period_change       | C |
| 62211000010131PO | 10301FS | 12110000FR | 31901100ND | 4524.87ending_balance      | C |
| 62211000010131PO | 10301FS | 12110000FR | 31901101ND | 1600beginning_balance      | D |
| 62211000010131PO | 10301FS | 12110000FR | 31901101ND | 2924.87period_change       | D |
| 62211000010131PO | 10301FS | 12110000FR | 31901101ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12110000FR | 31901101ND | 4524.87ending_balance      | D |
| 62211000010131PO | 10301FS | 12110000FR | 31901300ND | 47172.02beginning_balance  | C |
| 62211000010131PO | 10301FS | 12110000FR | 31901300ND | 2783.15period_change       | D |
| 62211000010131PO | 10301FS | 12110000FR | 31901300ND | 19316.5period_change       | C |
| 62211000010131PO | 10301FS | 12110000FR | 31901300ND | 63705.37ending_balance     | C |
| 62211000010131PO | 10301FS | 12110000FR | 31901302ND | 43072.02beginning_balance  | D |
| 62211000010131PO | 10301FS | 12110000FR | 31901302ND | 19312.78period_change      | D |
| 62211000010131PO | 10301FS | 12110000FR | 31901302ND | 5793.28period_change       | C |
| 62211000010131PO | 10301FS | 12110000FR | 31901302ND | 56591.52ending_balance     | D |
| 62211000010131PO | 10301FS | 12110000FR | 33901400ND | 180beginning_balance       | C |
| 62211000010131PO | 10301FS | 12110000FR | 33901400ND | 60period_change            | D |
| 62211000010131PO | 10301FS | 12110000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12110000FR | 33901400ND | 120ending_balance          | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903000ND | 65223.99beginning_balance  | C |

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| 62211000010131PO | 10301FS | 12110000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903000ND | 7853.54period_change       | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903000ND | 73077.53ending_balance     | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903001ND | 37085.45beginning_balance  | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903001ND | 2416.26period_change       | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903001ND | 141.57period_change        | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903001ND | 39360.14ending_balance     | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903036ND | 1517beginning_balance      | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903036ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903036ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903036ND | 1517ending_balance         | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903099ND | 25821.54beginning_balance  | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903099ND | 5428.5period_change        | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903099ND | 31250.04ending_balance     | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903600ND | 82899.03beginning_balance  | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903600ND | 6993.03period_change       | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903600ND | 75906ending_balance        | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903900ND | 388491.47beginning_balance | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903900ND | 1860period_change          | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903900ND | 1623period_change          | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903900ND | 388254.47ending_balance    | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903999ND | 440235.47beginning_balance | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903999ND | 30915.5period_change       | D |
| 62211000010131PO | 10301FS | 12110000FR | 33903999ND | 39377.74period_change      | C |
| 62211000010131PO | 10301FS | 12110000FR | 33903999ND | 431773.23ending_balance    | D |
| 62211000010131PO | 10301FS | 12110000FR | 33904800ND | 100beginning_balance       | C |
| 62211000010131PO | 10301FS | 12110000FR | 33904800ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12110000FR | 33904800ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12110000FR | 33904800ND | 100ending_balance          | C |
| 62211000010131PO | 10301FS | 12110000FR | 44905100ND | 75168.34beginning_balance  | C |
| 62211000010131PO | 10301FS | 12110000FR | 44905100ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12110000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12110000FR | 44905100ND | 75168.34ending_balance     | C |
| 62211000010131PO | 10301FS | 12110000FR | 44905199ND | 74868.34beginning_balance  | D |
| 62211000010131PO | 10301FS | 12110000FR | 44905199ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12110000FR | 44905199ND | 0.02period_change          | C |
| 62211000010131PO | 10301FS | 12110000FR | 44905199ND | 74868.32ending_balance     | D |
| 62211000010131PO | 10301FS | 12110000FR | 44905200ND | 18700.13beginning_balance  | C |
| 62211000010131PO | 10301FS | 12110000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12110000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12110000FR | 44905200ND | 18700.13ending_balance     | C |
| 62211000010131PO | 10301FS | 12110000FR | 44905299ND | 18500beginning_balance     | D |
| 62211000010131PO | 10301FS | 12110000FR | 44905299ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12110000FR | 44905299ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12110000FR | 44905299ND | 18500ending_balance        | D |
| 62211000010131PO | 10301FS | 12130000FR | 33903000ND | 71634.18beginning_balance  | C |
| 62211000010131PO | 10301FS | 12130000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12130000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12130000FR | 33903000ND | 71634.18ending_balance     | C |
| 62211000010131PO | 10301FS | 12130000FR | 33903036ND | 1350beginning_balance      | D |
| 62211000010131PO | 10301FS | 12130000FR | 33903036ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12130000FR | 33903036ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12130000FR | 33903036ND | 1350ending_balance         | D |
| 62211000010131PO | 10301FS | 12130000FR | 33903099ND | 64690.01beginning_balance  | D |
| 62211000010131PO | 10301FS | 12130000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12130000FR | 33903099ND | 0.01period_change          | C |
| 62211000010131PO | 10301FS | 12130000FR | 33903099ND | 64690ending_balance        | D |
| 62211000010131PO | 10301FS | 12130000FR | 33933900ND | 58.5beginning_balance      | C |
| 62211000010131PO | 10301FS | 12130000FR | 33933900ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12130000FR | 33933900ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12130000FR | 33933900ND | 58.5ending_balance         | C |
| 62211000010131PO | 10301FS | 12130000FR | 44905200ND | 83243.21beginning_balance  | C |
| 62211000010131PO | 10301FS | 12130000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12130000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12130000FR | 44905200ND | 83243.21ending_balance     | C |
| 62211000010131PO | 10301FS | 12130000FR | 44905299ND | 83240beginning_balance     | D |
| 62211000010131PO | 10301FS | 12130000FR | 44905299ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12130000FR | 44905299ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12130000FR | 44905299ND | 83240ending_balance        | D |
| 62211000010131PO | 10301FS | 12140000FR | 31900400ND | 102190beginning_balance    | C |
| 62211000010131PO | 10301FS | 12140000FR | 31900400ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12140000FR | 31900400ND | 8472.76period_change       | C |
| 62211000010131PO | 10301FS | 12140000FR | 31900400ND | 110662.76ending_balance    | C |
| 62211000010131PO | 10301FS | 12140000FR | 31900499ND | 102090beginning_balance    | D |
| 62211000010131PO | 10301FS | 12140000FR | 31900499ND | 8472.76period_change       | D |
| 62211000010131PO | 10301FS | 12140000FR | 31900499ND | 1815.13period_change       | C |
| 62211000010131PO | 10301FS | 12140000FR | 31900499ND | 108747.63ending_balance    | D |
| 62211000010131PO | 10301FS | 12140000FR | 31901100ND | 175701.88beginning_balance | C |

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| 62211000010131PO | 10301FS | 12140000FR | 31901100ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12140000FR | 31901100ND | 11021.32period_change      | C |
| 62211000010131PO | 10301FS | 12140000FR | 31901100ND | 186723.2ending_balance     | C |
| 62211000010131PO | 10301FS | 12140000FR | 31901101ND | 175401.88beginning_balance | D |
| 62211000010131PO | 10301FS | 12140000FR | 31901101ND | 11014.87period_change      | D |
| 62211000010131PO | 10301FS | 12140000FR | 31901101ND | 691.81period_change        | C |
| 62211000010131PO | 10301FS | 12140000FR | 31901101ND | 185724.94ending_balance    | D |
| 62211000010131PO | 10301FS | 12140000FR | 31901300ND | 152198.51beginning_balance | C |
| 62211000010131PO | 10301FS | 12140000FR | 31901300ND | 4032.02period_change       | D |
| 62211000010131PO | 10301FS | 12140000FR | 31901300ND | 17882.24period_change      | C |
| 62211000010131PO | 10301FS | 12140000FR | 31901300ND | 166048.73ending_balance    | C |
| 62211000010131PO | 10301FS | 12140000FR | 31901302ND | 146198.51beginning_balance | D |
| 62211000010131PO | 10301FS | 12140000FR | 31901302ND | 19827.86period_change      | D |
| 62211000010131PO | 10301FS | 12140000FR | 31901302ND | 100.24period_change        | C |
| 62211000010131PO | 10301FS | 12140000FR | 31901302ND | 165926.13ending_balance    | D |
| 62211000010131PO | 10301FS | 12140000FR | 33900400ND | 43599.85beginning_balance  | C |
| 62211000010131PO | 10301FS | 12140000FR | 33900400ND | 42951.15period_change      | D |
| 62211000010131PO | 10301FS | 12140000FR | 33900400ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12140000FR | 33900400ND | 648.7ending_balance        | C |
| 62211000010131PO | 10301FS | 12140000FR | 33901400ND | 100beginning_balance       | C |
| 62211000010131PO | 10301FS | 12140000FR | 33901400ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12140000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12140000FR | 33901400ND | 100ending_balance          | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903000ND | 158601.64beginning_balance | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903000ND | 7887.06period_change       | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903000ND | 150714.58ending_balance    | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903035ND | 4553.75beginning_balance   | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903035ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903035ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903035ND | 4553.75ending_balance      | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903036ND | 71155.18beginning_balance  | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903036ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903036ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903036ND | 71155.18ending_balance     | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903099ND | 67952.94beginning_balance  | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903099ND | 2865period_change          | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903099ND | 3273.88period_change       | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903099ND | 67544.06ending_balance     | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903100ND | 2732.3beginning_balance    | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903100ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903100ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903100ND | 2732.3ending_balance       | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903600ND | 378344.78beginning_balance | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903600ND | 158period_change           | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903600ND | 29901.15period_change      | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903600ND | 408087.93ending_balance    | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903900ND | 76115.31beginning_balance  | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903900ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903900ND | 2021period_change          | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903900ND | 78136.31ending_balance     | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903999ND | 434877.22beginning_balance | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903999ND | 51900.72period_change      | D |
| 62211000010131PO | 10301FS | 12140000FR | 33903999ND | 5744.96period_change       | C |
| 62211000010131PO | 10301FS | 12140000FR | 33903999ND | 481032.98ending_balance    | D |
| 62211000010131PO | 10301FS | 12140000FR | 33904099ND | 269.2beginning_balance     | C |
| 62211000010131PO | 10301FS | 12140000FR | 33904099ND | 855.36period_change        | D |
| 62211000010131PO | 10301FS | 12140000FR | 33904099ND | 1825.73period_change       | C |
| 62211000010131PO | 10301FS | 12140000FR | 33904099ND | 1239.57ending_balance      | C |
| 62211000010131PO | 10301FS | 12140000FR | 33904700ND | 21600beginning_balance     | C |
| 62211000010131PO | 10301FS | 12140000FR | 33904700ND | 21161.77period_change      | D |
| 62211000010131PO | 10301FS | 12140000FR | 33904700ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12140000FR | 33904700ND | 438.23ending_balance       | C |
| 62211000010131PO | 10301FS | 12140000FR | 44905200ND | 1300beginning_balance      | C |
| 62211000010131PO | 10301FS | 12140000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12140000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12140000FR | 44905200ND | 1300ending_balance         | C |
| 62211000010131PO | 10301FS | 12150000FR | 33903900ND | 100beginning_balance       | C |
| 62211000010131PO | 10301FS | 12150000FR | 33903900ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12150000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12150000FR | 33903900ND | 100ending_balance          | C |
| 62211000010131PO | 10301FS | 12150000FR | 33903999ND | 100beginning_balance       | D |
| 62211000010131PO | 10301FS | 12150000FR | 33903999ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12150000FR | 33903999ND | 60period_change            | C |
| 62211000010131PO | 10301FS | 12150000FR | 33903999ND | 40ending_balance           | D |
| 62211000010131PO | 10301FS | 12150000FR | 44905200ND | 74469beginning_balance     | C |
| 62211000010131PO | 10301FS | 12150000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 10301FS | 12150000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 10301FS | 12150000FR | 44905200ND | 74469ending_balance        | C |
| 62211000010131PO | 10301FS | 12150000FR | 44905299ND | 73148beginning_balance     | D |

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| 62211000010131PO | 10301FS | 12150000FR | 44905299ND | 0period_change            | D |
| 62211000010131PO | 10301FS | 12150000FR | 44905299ND | 3980period_change         | C |
| 62211000010131PO | 10301FS | 12150000FR | 44905299ND | 69168ending_balance       | D |
| 62211000010131PO | 10301FS | 12900000FR | 33903000ND | 5582.14beginning_balance  | C |
| 62211000010131PO | 10301FS | 12900000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 10301FS | 12900000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 10301FS | 12900000FR | 33903000ND | 5582.14ending_balance     | C |
| 62211000010131PO | 10301FS | 12900000FR | 33903099ND | 5582.14beginning_balance  | D |
| 62211000010131PO | 10301FS | 12900000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 10301FS | 12900000FR | 33903099ND | 0period_change            | C |
| 62211000010131PO | 10301FS | 12900000FR | 33903099ND | 5582.14ending_balance     | D |
| 62211000010131PO | 10301FS | 19300000FR | 44905100ND | 6600beginning_balance     | C |
| 62211000010131PO | 10301FS | 19300000FR | 44905100ND | 0period_change            | D |
| 62211000010131PO | 10301FS | 19300000FR | 44905100ND | 0period_change            | C |
| 62211000010131PO | 10301FS | 19300000FR | 44905100ND | 6600ending_balance        | C |
| 62211000010131PO | 10301FS | 19300000FR | 44905199ND | 6600beginning_balance     | D |
| 62211000010131PO | 10301FS | 19300000FR | 44905199ND | 0period_change            | D |
| 62211000010131PO | 10301FS | 19300000FR | 44905199ND | 0period_change            | C |
| 62211000010131PO | 10301FS | 19300000FR | 44905199ND | 6600ending_balance        | D |
| 62211000010131PO | 10301FS | 29300000FR | 44905100ND | 33000beginning_balance    | C |
| 62211000010131PO | 10301FS | 29300000FR | 44905100ND | 0period_change            | D |
| 62211000010131PO | 10301FS | 29300000FR | 44905100ND | 0period_change            | C |
| 62211000010131PO | 10301FS | 29300000FR | 44905100ND | 33000ending_balance       | C |
| 62211000010131PO | 10301FS | 29300000FR | 44905199ND | 33000beginning_balance    | D |
| 62211000010131PO | 10301FS | 29300000FR | 44905199ND | 0period_change            | D |
| 62211000010131PO | 10301FS | 29300000FR | 44905199ND | 0period_change            | C |
| 62211000010131PO | 10301FS | 29300000FR | 44905199ND | 33000ending_balance       | D |
| 62211000010131PO | 10302FS | 12110000FR | 31710000ND | 0beginning_balance        | C |
| 62211000010131PO | 10302FS | 12110000FR | 31710000ND | 1.23period_change         | D |
| 62211000010131PO | 10302FS | 12110000FR | 31710000ND | 10.01period_change        | C |
| 62211000010131PO | 10302FS | 12110000FR | 31710000ND | 8.78ending_balance        | C |
| 62211000010131PO | 10302FS | 12110000FR | 31900400ND | 552970beginning_balance   | C |
| 62211000010131PO | 10302FS | 12110000FR | 31900400ND | 0period_change            | D |
| 62211000010131PO | 10302FS | 12110000FR | 31900400ND | 65109.88period_change     | C |
| 62211000010131PO | 10302FS | 12110000FR | 31900400ND | 618079.88ending_balance   | C |
| 62211000010131PO | 10302FS | 12110000FR | 31900499ND | 545970beginning_balance   | D |
| 62211000010131PO | 10302FS | 12110000FR | 31900499ND | 72109.88period_change     | D |
| 62211000010131PO | 10302FS | 12110000FR | 31900499ND | 0period_change            | C |
| 62211000010131PO | 10302FS | 12110000FR | 31900499ND | 618079.88ending_balance   | D |
| 62211000010131PO | 10302FS | 12110000FR | 31901100ND | 335100beginning_balance   | C |
| 62211000010131PO | 10302FS | 12110000FR | 31901100ND | 19106.04period_change     | D |
| 62211000010131PO | 10302FS | 12110000FR | 31901100ND | 0period_change            | C |
| 62211000010131PO | 10302FS | 12110000FR | 31901100ND | 315993.96ending_balance   | C |
| 62211000010131PO | 10302FS | 12110000FR | 31901101ND | 310000beginning_balance   | D |
| 62211000010131PO | 10302FS | 12110000FR | 31901101ND | 5893.96period_change      | D |
| 62211000010131PO | 10302FS | 12110000FR | 31901101ND | 0period_change            | C |
| 62211000010131PO | 10302FS | 12110000FR | 31901101ND | 315893.96ending_balance   | D |
| 62211000010131PO | 10302FS | 12110000FR | 31901300ND | 173100beginning_balance   | C |
| 62211000010131PO | 10302FS | 12110000FR | 31901300ND | 0period_change            | D |
| 62211000010131PO | 10302FS | 12110000FR | 31901300ND | 1176.24period_change      | C |
| 62211000010131PO | 10302FS | 12110000FR | 31901300ND | 174276.24ending_balance   | C |
| 62211000010131PO | 10302FS | 12110000FR | 31901302ND | 173100beginning_balance   | D |
| 62211000010131PO | 10302FS | 12110000FR | 31901302ND | 1176.24period_change      | D |
| 62211000010131PO | 10302FS | 12110000FR | 31901302ND | 3752.83period_change      | C |
| 62211000010131PO | 10302FS | 12110000FR | 31901302ND | 170523.41ending_balance   | D |
| 62211000010131PO | 10302FS | 12110000FR | 31901600ND | 100beginning_balance      | C |
| 62211000010131PO | 10302FS | 12110000FR | 31901600ND | 0period_change            | D |
| 62211000010131PO | 10302FS | 12110000FR | 31901600ND | 0period_change            | C |
| 62211000010131PO | 10302FS | 12110000FR | 31901600ND | 100ending_balance         | C |
| 62211000010131PO | 10302FS | 12110000FR | 33901400ND | 14940beginning_balance    | C |
| 62211000010131PO | 10302FS | 12110000FR | 33901400ND | 12025.84period_change     | D |
| 62211000010131PO | 10302FS | 12110000FR | 33901400ND | 670period_change          | C |
| 62211000010131PO | 10302FS | 12110000FR | 33901400ND | 3584.16ending_balance     | C |
| 62211000010131PO | 10302FS | 12110000FR | 33903000ND | 97480.67beginning_balance | C |
| 62211000010131PO | 10302FS | 12110000FR | 33903000ND | 10000period_change        | D |
| 62211000010131PO | 10302FS | 12110000FR | 33903000ND | 4647.82period_change      | C |
| 62211000010131PO | 10302FS | 12110000FR | 33903000ND | 92128.49ending_balance    | C |
| 62211000010131PO | 10302FS | 12110000FR | 33903001ND | 67078.17beginning_balance | D |
| 62211000010131PO | 10302FS | 12110000FR | 33903001ND | 5777.62period_change      | D |
| 62211000010131PO | 10302FS | 12110000FR | 33903001ND | 5158.5period_change       | C |
| 62211000010131PO | 10302FS | 12110000FR | 33903001ND | 67697.29ending_balance    | D |
| 62211000010131PO | 10302FS | 12110000FR | 33903036ND | 2449beginning_balance     | D |
| 62211000010131PO | 10302FS | 12110000FR | 33903036ND | 1079period_change         | D |
| 62211000010131PO | 10302FS | 12110000FR | 33903036ND | 0period_change            | C |
| 62211000010131PO | 10302FS | 12110000FR | 33903036ND | 3528ending_balance        | D |
| 62211000010131PO | 10302FS | 12110000FR | 33903099ND | 15382.13beginning_balance | D |
| 62211000010131PO | 10302FS | 12110000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 10302FS | 12110000FR | 33903099ND | 544.24period_change       | C |
| 62211000010131PO | 10302FS | 12110000FR | 33903099ND | 14837.89ending_balance    | D |

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| 62211000010131PO | 10302FS | 12110000FR | 33903600ND | 2500beginning_balanceC      |
| 62211000010131PO | 10302FS | 12110000FR | 33903600ND | 1500period_change D         |
| 62211000010131PO | 10302FS | 12110000FR | 33903600ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12110000FR | 33903600ND | 1000ending_balance C        |
| 62211000010131PO | 10302FS | 12110000FR | 33903900ND | 189179.57beginning_balanceC |
| 62211000010131PO | 10302FS | 12110000FR | 33903900ND | 5336.23period_change D      |
| 62211000010131PO | 10302FS | 12110000FR | 33903900ND | 10258period_change C        |
| 62211000010131PO | 10302FS | 12110000FR | 33903900ND | 194101.34ending_balance C   |
| 62211000010131PO | 10302FS | 12110000FR | 33903999ND | 182339.01beginning_balanceD |
| 62211000010131PO | 10302FS | 12110000FR | 33903999ND | 10815.04period_change D     |
| 62211000010131PO | 10302FS | 12110000FR | 33903999ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12110000FR | 33903999ND | 193154.05ending_balance D   |
| 62211000010131PO | 10302FS | 12110000FR | 33904800ND | 200beginning_balanceC       |
| 62211000010131PO | 10302FS | 12110000FR | 33904800ND | 0period_change D            |
| 62211000010131PO | 10302FS | 12110000FR | 33904800ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12110000FR | 33904800ND | 200ending_balance C         |
| 62211000010131PO | 10302FS | 12110000FR | 33909300ND | 1600beginning_balanceC      |
| 62211000010131PO | 10302FS | 12110000FR | 33909300ND | 0period_change D            |
| 62211000010131PO | 10302FS | 12110000FR | 33909300ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12110000FR | 33909300ND | 1600ending_balance C        |
| 62211000010131PO | 10302FS | 12110000FR | 33909399ND | 287beginning_balanceD       |
| 62211000010131PO | 10302FS | 12110000FR | 33909399ND | 150.04period_change D       |
| 62211000010131PO | 10302FS | 12110000FR | 33909399ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12110000FR | 33909399ND | 437.04ending_balance D      |
| 62211000010131PO | 10302FS | 12110000FR | 33933900ND | 57961.78beginning_balanceC  |
| 62211000010131PO | 10302FS | 12110000FR | 33933900ND | 49884.08period_change D     |
| 62211000010131PO | 10302FS | 12110000FR | 33933900ND | 1640.83period_change C      |
| 62211000010131PO | 10302FS | 12110000FR | 33933900ND | 9718.53ending_balance C     |
| 62211000010131PO | 10302FS | 12110000FR | 33990000ND | 100beginning_balanceC       |
| 62211000010131PO | 10302FS | 12110000FR | 33990000ND | 825.6period_change D        |
| 62211000010131PO | 10302FS | 12110000FR | 33990000ND | 825.69period_change C       |
| 62211000010131PO | 10302FS | 12110000FR | 33990000ND | 100.09ending_balance C      |
| 62211000010131PO | 10302FS | 12110000FR | 44905100ND | 200beginning_balanceC       |
| 62211000010131PO | 10302FS | 12110000FR | 44905100ND | 0period_change D            |
| 62211000010131PO | 10302FS | 12110000FR | 44905100ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12110000FR | 44905100ND | 200ending_balance C         |
| 62211000010131PO | 10302FS | 12110000FR | 44905200ND | 400beginning_balanceC       |
| 62211000010131PO | 10302FS | 12110000FR | 44905200ND | 0period_change D            |
| 62211000010131PO | 10302FS | 12110000FR | 44905200ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12110000FR | 44905200ND | 400ending_balance C         |
| 62211000010131PO | 10302FS | 12900000FR | 33903000ND | 5072beginning_balanceC      |
| 62211000010131PO | 10302FS | 12900000FR | 33903000ND | 0period_change D            |
| 62211000010131PO | 10302FS | 12900000FR | 33903000ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12900000FR | 33903000ND | 5072ending_balance C        |
| 62211000010131PO | 10302FS | 12900000FR | 33903035ND | 1646.73beginning_balanceD   |
| 62211000010131PO | 10302FS | 12900000FR | 33903035ND | 0period_change D            |
| 62211000010131PO | 10302FS | 12900000FR | 33903035ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12900000FR | 33903035ND | 1646.73ending_balance D     |
| 62211000010131PO | 10302FS | 12900000FR | 33903099ND | 3220beginning_balanceD      |
| 62211000010131PO | 10302FS | 12900000FR | 33903099ND | 0period_change D            |
| 62211000010131PO | 10302FS | 12900000FR | 33903099ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12900000FR | 33903099ND | 3220ending_balance D        |
| 62211000010131PO | 10302FS | 12900000FR | 33903900ND | 8295.86beginning_balanceC   |
| 62211000010131PO | 10302FS | 12900000FR | 33903900ND | 0period_change D            |
| 62211000010131PO | 10302FS | 12900000FR | 33903900ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12900000FR | 33903900ND | 8295.86ending_balance C     |
| 62211000010131PO | 10302FS | 12900000FR | 33903999ND | 8224.74beginning_balanceD   |
| 62211000010131PO | 10302FS | 12900000FR | 33903999ND | 0period_change D            |
| 62211000010131PO | 10302FS | 12900000FR | 33903999ND | 0period_change C            |
| 62211000010131PO | 10302FS | 12900000FR | 33903999ND | 8224.74ending_balance D     |
| 62211000010131PO | 10302FS | 19300000FR | 44905200ND | 800beginning_balanceC       |
| 62211000010131PO | 10302FS | 19300000FR | 44905200ND | 0period_change D            |
| 62211000010131PO | 10302FS | 19300000FR | 44905200ND | 0period_change C            |
| 62211000010131PO | 10302FS | 19300000FR | 44905200ND | 800ending_balance C         |
| 62211000010131PO | 10302FS | 22900000FR | 33903000ND | 12364.5beginning_balanceC   |
| 62211000010131PO | 10302FS | 22900000FR | 33903000ND | 0period_change D            |
| 62211000010131PO | 10302FS | 22900000FR | 33903000ND | 0period_change C            |
| 62211000010131PO | 10302FS | 22900000FR | 33903000ND | 12364.5ending_balance C     |
| 62211000010131PO | 10302FS | 22900000FR | 33903035ND | 6564.5beginning_balanceD    |
| 62211000010131PO | 10302FS | 22900000FR | 33903035ND | 5762period_change D         |
| 62211000010131PO | 10302FS | 22900000FR | 33903035ND | 812period_change C          |
| 62211000010131PO | 10302FS | 22900000FR | 33903035ND | 11514.5ending_balance D     |
| 62211000010131PO | 10303FS | 12110000FR | 31900400ND | 66000beginning_balanceC     |
| 62211000010131PO | 10303FS | 12110000FR | 31900400ND | 1623period_change D         |
| 62211000010131PO | 10303FS | 12110000FR | 31900400ND | 0period_change C            |
| 62211000010131PO | 10303FS | 12110000FR | 31900400ND | 64377ending_balance C       |
| 62211000010131PO | 10303FS | 12110000FR | 31900499ND | 60000beginning_balanceD     |
| 62211000010131PO | 10303FS | 12110000FR | 31900499ND | 1335.19period_change D      |
| 62211000010131PO | 10303FS | 12110000FR | 31900499ND | 0period_change C            |



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| 62211000010131PO | 10303FS | 12140000FR | 31901302ND | 25.22period_change        | D |
| 62211000010131PO | 10303FS | 12140000FR | 31901302ND | 974.78ending_balance      | D |
| 62211000010131PO | 10303FS | 12140000FR | 33903000ND | 5349.57beginning_balance  | C |
| 62211000010131PO | 10303FS | 12140000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 10303FS | 12140000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 10303FS | 12140000FR | 33903000ND | 5349.57ending_balance     | C |
| 62211000010131PO | 10303FS | 12140000FR | 33903099ND | 5349.57beginning_balance  | D |
| 62211000010131PO | 10303FS | 12140000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 10303FS | 12140000FR | 33903099ND | 0period_change            | C |
| 62211000010131PO | 10303FS | 12140000FR | 33903099ND | 5349.57ending_balance     | D |
| 62211000010131PO | 10303FS | 12140000FR | 33903200ND | 36500beginning_balance    | C |
| 62211000010131PO | 10303FS | 12140000FR | 33903200ND | 8521.32period_change      | D |
| 62211000010131PO | 10303FS | 12140000FR | 33903200ND | 0period_change            | C |
| 62211000010131PO | 10303FS | 12140000FR | 33903200ND | 27978.68ending_balance    | C |
| 62211000010131PO | 10303FS | 12140000FR | 33903202ND | 35409.76beginning_balance | D |
| 62211000010131PO | 10303FS | 12140000FR | 33903202ND | 0period_change            | D |
| 62211000010131PO | 10303FS | 12140000FR | 33903202ND | 7431.08period_change      | C |
| 62211000010131PO | 10303FS | 12140000FR | 33903202ND | 27978.68ending_balance    | D |
| 62211000010131PO | 10303FS | 12140000FR | 33903900ND | 500beginning_balance      | C |
| 62211000010131PO | 10303FS | 12140000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 10303FS | 12140000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 10303FS | 12140000FR | 33903900ND | 500ending_balance         | C |
| 62211000010131PO | 10303FS | 12140000FR | 33904099ND | 74.64beginning_balance    | C |
| 62211000010131PO | 10303FS | 12140000FR | 33904099ND | 0period_change            | D |
| 62211000010131PO | 10303FS | 12140000FR | 33904099ND | 0period_change            | C |
| 62211000010131PO | 10303FS | 12140000FR | 33904099ND | 74.64ending_balance       | C |
| 62211000010131PO | 10303FS | 12150000FR | 44905200ND | 29431beginning_balance    | C |
| 62211000010131PO | 10303FS | 12150000FR | 44905200ND | 0period_change            | D |
| 62211000010131PO | 10303FS | 12150000FR | 44905200ND | 0period_change            | C |
| 62211000010131PO | 10303FS | 12150000FR | 44905200ND | 29431ending_balance       | C |
| 62211000010131PO | 10303FS | 12150000FR | 44905299ND | 29431beginning_balance    | D |
| 62211000010131PO | 10303FS | 12150000FR | 44905299ND | 0period_change            | D |
| 62211000010131PO | 10303FS | 12150000FR | 44905299ND | 4078period_change         | C |
| 62211000010131PO | 10303FS | 12150000FR | 44905299ND | 25353ending_balance       | D |
| 62211000010131PO | 10303FS | 22130000FR | 33903000ND | 10000beginning_balance    | C |
| 62211000010131PO | 10303FS | 22130000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 10303FS | 22130000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 10303FS | 22130000FR | 33903000ND | 10000ending_balance       | C |
| 62211000010131PO | 10303FS | 22130000FR | 33903099ND | 3917.13beginning_balance  | D |
| 62211000010131PO | 10303FS | 22130000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 10303FS | 22130000FR | 33903099ND | 0period_change            | C |
| 62211000010131PO | 10303FS | 22130000FR | 33903099ND | 3917.13ending_balance     | D |
| 62211000010131PO | 10304FS | 12110000FR | 31900400ND | 16000beginning_balance    | C |
| 62211000010131PO | 10304FS | 12110000FR | 31900400ND | 0period_change            | D |
| 62211000010131PO | 10304FS | 12110000FR | 31900400ND | 0period_change            | C |
| 62211000010131PO | 10304FS | 12110000FR | 31900400ND | 16000ending_balance       | C |
| 62211000010131PO | 10304FS | 12110000FR | 31900499ND | 16000beginning_balance    | D |
| 62211000010131PO | 10304FS | 12110000FR | 31900499ND | 0period_change            | D |
| 62211000010131PO | 10304FS | 12110000FR | 31900499ND | 5986.61period_change      | C |
| 62211000010131PO | 10304FS | 12110000FR | 31900499ND | 10013.39ending_balance    | D |
| 62211000010131PO | 10304FS | 12110000FR | 31901100ND | 17000beginning_balance    | C |
| 62211000010131PO | 10304FS | 12110000FR | 31901100ND | 0period_change            | D |
| 62211000010131PO | 10304FS | 12110000FR | 31901100ND | 0period_change            | C |
| 62211000010131PO | 10304FS | 12110000FR | 31901100ND | 17000ending_balance       | C |
| 62211000010131PO | 10304FS | 12110000FR | 31901101ND | 17000beginning_balance    | D |
| 62211000010131PO | 10304FS | 12110000FR | 31901101ND | 0period_change            | D |
| 62211000010131PO | 10304FS | 12110000FR | 31901101ND | 4244.48period_change      | C |
| 62211000010131PO | 10304FS | 12110000FR | 31901101ND | 12755.52ending_balance    | D |
| 62211000010131PO | 10304FS | 12110000FR | 31901300ND | 6000beginning_balance     | C |
| 62211000010131PO | 10304FS | 12110000FR | 31901300ND | 0period_change            | D |
| 62211000010131PO | 10304FS | 12110000FR | 31901300ND | 0period_change            | C |
| 62211000010131PO | 10304FS | 12110000FR | 31901300ND | 6000ending_balance        | C |
| 62211000010131PO | 10304FS | 12110000FR | 31901302ND | 6000beginning_balance     | D |
| 62211000010131PO | 10304FS | 12110000FR | 31901302ND | 0period_change            | D |
| 62211000010131PO | 10304FS | 12110000FR | 31901302ND | 25.34period_change        | C |
| 62211000010131PO | 10304FS | 12110000FR | 31901302ND | 5974.66ending_balance     | D |
| 62211000010131PO | 10304FS | 12110000FR | 33903000ND | 2023.02beginning_balance  | C |
| 62211000010131PO | 10304FS | 12110000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 10304FS | 12110000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 10304FS | 12110000FR | 33903000ND | 2023.02ending_balance     | C |
| 62211000010131PO | 10304FS | 12110000FR | 33903099ND | 1778.96beginning_balance  | D |
| 62211000010131PO | 10304FS | 12110000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 10304FS | 12110000FR | 33903099ND | 0period_change            | C |
| 62211000010131PO | 10304FS | 12110000FR | 33903099ND | 1778.96ending_balance     | D |
| 62211000010131PO | 10304FS | 12110000FR | 33904099ND | 4.64beginning_balance     | C |
| 62211000010131PO | 10304FS | 12110000FR | 33904099ND | 0period_change            | D |
| 62211000010131PO | 10304FS | 12110000FR | 33904099ND | 0period_change            | C |
| 62211000010131PO | 10304FS | 12110000FR | 33904099ND | 4.64ending_balance        | C |
| 62211000010131PO | 10304FS | 12110000FR | 44905200ND | 100beginning_balance      | C |

|                  |         |            |  |            |  |  |  |                           |   |
|------------------|---------|------------|--|------------|--|--|--|---------------------------|---|
| 62211000010131PO | 10304FS | 12110000FR |  | 44905200ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10304FS | 12110000FR |  | 44905200ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10304FS | 12110000FR |  | 44905200ND |  |  |  | 100ending_balance         | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 31900400ND |  |  |  | 11860beginning_balanceC   |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 31900400ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 31900400ND |  |  |  | 1283.46period_change      | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 31900400ND |  |  |  | 13143.46ending_balance    | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 31900499ND |  |  |  | 11860beginning_balanceD   |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 31900499ND |  |  |  | 1283.46period_change      | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 31900499ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 31900499ND |  |  |  | 13143.46ending_balance    | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901100ND |  |  |  | 3190beginning_balanceC    |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901100ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901100ND |  |  |  | 8148.24period_change      | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901100ND |  |  |  | 11338.24ending_balance    | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901101ND |  |  |  | 3190beginning_balanceD    |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901101ND |  |  |  | 8148.24period_change      | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901101ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901101ND |  |  |  | 11338.24ending_balance    | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901300ND |  |  |  | 1330beginning_balanceC    |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901300ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901300ND |  |  |  | 1487.27period_change      | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901300ND |  |  |  | 2817.27ending_balance     | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901302ND |  |  |  | 1330beginning_balanceD    |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901302ND |  |  |  | 1487.27period_change      | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901302ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 31901302ND |  |  |  | 2817.27ending_balance     | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 33901400ND |  |  |  | 100beginning_balanceC     |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 33901400ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 33901400ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 33901400ND |  |  |  | 100ending_balance         | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903000ND |  |  |  | 5552.06beginning_balanceC |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903000ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903000ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903000ND |  |  |  | 5552.06ending_balance     | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903600ND |  |  |  | 3550beginning_balanceC    |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903600ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903600ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903600ND |  |  |  | 3550ending_balance        | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903900ND |  |  |  | 3041beginning_balanceC    |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903900ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903900ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903900ND |  |  |  | 3041ending_balance        | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903999ND |  |  |  | 3040.11beginning_balanceD |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903999ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903999ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 33903999ND |  |  |  | 3040.11ending_balance     | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 44905200ND |  |  |  | 100beginning_balanceC     |   |
| 62211000010131PO | 10304FS | 12140000FR |  | 44905200ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10304FS | 12140000FR |  | 44905200ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10304FS | 12140000FR |  | 44905200ND |  |  |  | 100ending_balance         | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 31900400ND |  |  |  | 19000beginning_balanceC   |   |
| 62211000010131PO | 10305FS | 12110000FR |  | 31900400ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10305FS | 12110000FR |  | 31900400ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 31900400ND |  |  |  | 19000ending_balance       | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 31900499ND |  |  |  | 14000beginning_balanceD   |   |
| 62211000010131PO | 10305FS | 12110000FR |  | 31900499ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10305FS | 12110000FR |  | 31900499ND |  |  |  | 2945.84period_change      | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 31900499ND |  |  |  | 11054.16ending_balance    | D |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901100ND |  |  |  | 17000beginning_balanceC   |   |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901100ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901100ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901100ND |  |  |  | 17000ending_balance       | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901101ND |  |  |  | 17000beginning_balanceD   |   |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901101ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901101ND |  |  |  | 4540period_change         | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901101ND |  |  |  | 12460ending_balance       | D |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901300ND |  |  |  | 7000beginning_balanceC    |   |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901300ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901300ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901300ND |  |  |  | 7000ending_balance        | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901302ND |  |  |  | 7000beginning_balanceD    |   |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901302ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901302ND |  |  |  | 949.25period_change       | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 31901302ND |  |  |  | 6050.75ending_balance     | D |
| 62211000010131PO | 10305FS | 12110000FR |  | 33901400ND |  |  |  | 100beginning_balanceC     |   |
| 62211000010131PO | 10305FS | 12110000FR |  | 33901400ND |  |  |  | Operiod_change            | D |
| 62211000010131PO | 10305FS | 12110000FR |  | 33901400ND |  |  |  | Operiod_change            | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 33901400ND |  |  |  | 100ending_balance         | C |
| 62211000010131PO | 10305FS | 12110000FR |  | 33903000ND |  |  |  | 12074.2beginning_balanceC |   |

|                  |         |            |            |                           |   |
|------------------|---------|------------|------------|---------------------------|---|
| 62211000010131PO | 10305FS | 12110000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12110000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12110000FR | 33903000ND | 12074.2ending_balance     | C |
| 62211000010131PO | 10305FS | 12110000FR | 33903001ND | 7707.14beginning_balanceD |   |
| 62211000010131PO | 10305FS | 12110000FR | 33903001ND | 1738.22period_change      | D |
| 62211000010131PO | 10305FS | 12110000FR | 33903001ND | 952.14period_change       | C |
| 62211000010131PO | 10305FS | 12110000FR | 33903001ND | 8493.22ending_balance     | D |
| 62211000010131PO | 10305FS | 12110000FR | 33903099ND | 805beginning_balanceD     |   |
| 62211000010131PO | 10305FS | 12110000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12110000FR | 33903099ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12110000FR | 33903099ND | 805ending_balance         | D |
| 62211000010131PO | 10305FS | 12110000FR | 33903900ND | 4104.76beginning_balanceC |   |
| 62211000010131PO | 10305FS | 12110000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12110000FR | 33903900ND | 135period_change          | C |
| 62211000010131PO | 10305FS | 12110000FR | 33903900ND | 4239.76ending_balance     | C |
| 62211000010131PO | 10305FS | 12110000FR | 33903999ND | 2309.76beginning_balanceD |   |
| 62211000010131PO | 10305FS | 12110000FR | 33903999ND | 135period_change          | D |
| 62211000010131PO | 10305FS | 12110000FR | 33903999ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12110000FR | 33903999ND | 2444.76ending_balance     | D |
| 62211000010131PO | 10305FS | 12110000FR | 44905200ND | 300beginning_balanceC     |   |
| 62211000010131PO | 10305FS | 12110000FR | 44905200ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12110000FR | 44905200ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12110000FR | 44905200ND | 300ending_balance         | C |
| 62211000010131PO | 10305FS | 12130000FR | 33903000ND | 2895beginning_balanceC    |   |
| 62211000010131PO | 10305FS | 12130000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12130000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12130000FR | 33903000ND | 2895ending_balance        | C |
| 62211000010131PO | 10305FS | 12130000FR | 33903099ND | 2878beginning_balanceD    |   |
| 62211000010131PO | 10305FS | 12130000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12130000FR | 33903099ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12130000FR | 33903099ND | 2878ending_balance        | D |
| 62211000010131PO | 10305FS | 12130000FR | 33903900ND | 200beginning_balanceC     |   |
| 62211000010131PO | 10305FS | 12130000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12130000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12130000FR | 33903900ND | 200ending_balance         | C |
| 62211000010131PO | 10305FS | 12130000FR | 33903999ND | 200beginning_balanceD     |   |
| 62211000010131PO | 10305FS | 12130000FR | 33903999ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12130000FR | 33903999ND | 11.9period_change         | C |
| 62211000010131PO | 10305FS | 12130000FR | 33903999ND | 188.1ending_balance       | D |
| 62211000010131PO | 10305FS | 12140000FR | 31901100ND | 8400beginning_balanceC    |   |
| 62211000010131PO | 10305FS | 12140000FR | 31901100ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12140000FR | 31901100ND | 2154.44period_change      | C |
| 62211000010131PO | 10305FS | 12140000FR | 31901100ND | 10554.44ending_balance    | C |
| 62211000010131PO | 10305FS | 12140000FR | 31901101ND | 8400beginning_balanceD    |   |
| 62211000010131PO | 10305FS | 12140000FR | 31901101ND | 2154.44period_change      | D |
| 62211000010131PO | 10305FS | 12140000FR | 31901101ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12140000FR | 31901101ND | 10554.44ending_balance    | D |
| 62211000010131PO | 10305FS | 12140000FR | 31901300ND | 2100beginning_balanceC    |   |
| 62211000010131PO | 10305FS | 12140000FR | 31901300ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12140000FR | 31901300ND | 713.18period_change       | C |
| 62211000010131PO | 10305FS | 12140000FR | 31901300ND | 2813.18ending_balance     | C |
| 62211000010131PO | 10305FS | 12140000FR | 31901302ND | 2000beginning_balanceD    |   |
| 62211000010131PO | 10305FS | 12140000FR | 31901302ND | 813.18period_change       | D |
| 62211000010131PO | 10305FS | 12140000FR | 31901302ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12140000FR | 31901302ND | 2813.18ending_balance     | D |
| 62211000010131PO | 10305FS | 12140000FR | 33900400ND | 100beginning_balanceC     |   |
| 62211000010131PO | 10305FS | 12140000FR | 33900400ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12140000FR | 33900400ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12140000FR | 33900400ND | 100ending_balance         | C |
| 62211000010131PO | 10305FS | 12140000FR | 33903000ND | 5355beginning_balanceC    |   |
| 62211000010131PO | 10305FS | 12140000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12140000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12140000FR | 33903000ND | 5355ending_balance        | C |
| 62211000010131PO | 10305FS | 12140000FR | 33903099ND | 4545beginning_balanceD    |   |
| 62211000010131PO | 10305FS | 12140000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12140000FR | 33903099ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12140000FR | 33903099ND | 4545ending_balance        | D |
| 62211000010131PO | 10305FS | 12140000FR | 33903600ND | 1000beginning_balanceC    |   |
| 62211000010131PO | 10305FS | 12140000FR | 33903600ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12140000FR | 33903600ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12140000FR | 33903600ND | 1000ending_balance        | C |
| 62211000010131PO | 10305FS | 12140000FR | 33903900ND | 293.32beginning_balanceC  |   |
| 62211000010131PO | 10305FS | 12140000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12140000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 10305FS | 12140000FR | 33903900ND | 293.32ending_balance      | C |
| 62211000010131PO | 10305FS | 12140000FR | 33903999ND | 293.32beginning_balanceD  |   |
| 62211000010131PO | 10305FS | 12140000FR | 33903999ND | 0period_change            | D |
| 62211000010131PO | 10305FS | 12140000FR | 33903999ND | 100period_change          | C |
| 62211000010131PO | 10305FS | 12140000FR | 33903999ND | 193.32ending_balance      | D |
| 62211000010131PO | 10306FS | 12110000FR | 33903000ND | 200beginning_balanceC     |   |

|                  |         |            |  |  |            |  |  |  |  |  |                         |   |
|------------------|---------|------------|--|--|------------|--|--|--|--|--|-------------------------|---|
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903000ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903000ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903000ND |  |  |  |  |  | 200ending_balance       | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903200ND |  |  |  |  |  | 100beginning_balance    | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903200ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903200ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903200ND |  |  |  |  |  | 100ending_balance       | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903900ND |  |  |  |  |  | 100beginning_balance    | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903900ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903900ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33903900ND |  |  |  |  |  | 100ending_balance       | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33904800ND |  |  |  |  |  | 100beginning_balance    | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33904800ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33904800ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 33904800ND |  |  |  |  |  | 100ending_balance       | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 44905200ND |  |  |  |  |  | 100beginning_balance    | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 44905200ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 44905200ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 10306FS | 12110000FR |  |  | 44905200ND |  |  |  |  |  | 100ending_balance       | C |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 33903000ND |  |  |  |  |  | 2139.4beginning_balance | C |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 33903000ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 33903000ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 33903000ND |  |  |  |  |  | 2139.4ending_balance    | C |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 33903099ND |  |  |  |  |  | 2139.4beginning_balance | D |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 33903099ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 33903099ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 33903099ND |  |  |  |  |  | 2139.4ending_balance    | D |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 44905200ND |  |  |  |  |  | 59300beginning_balance  | C |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 44905200ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 44905200ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 44905200ND |  |  |  |  |  | 59300ending_balance     | C |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 44905299ND |  |  |  |  |  | 56399beginning_balance  | D |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 44905299ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 44905299ND |  |  |  |  |  | 5755period_change       | C |
| 62211000010131PO | 10306FS | 12130000FR |  |  | 44905299ND |  |  |  |  |  | 50644ending_balance     | D |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33901400ND |  |  |  |  |  | 200beginning_balance    | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33901400ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33901400ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33901400ND |  |  |  |  |  | 200ending_balance       | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903000ND |  |  |  |  |  | 4368beginning_balance   | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903000ND |  |  |  |  |  | 4268period_change       | D |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903000ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903000ND |  |  |  |  |  | 100ending_balance       | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903600ND |  |  |  |  |  | 100beginning_balance    | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903600ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903600ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903600ND |  |  |  |  |  | 100ending_balance       | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903900ND |  |  |  |  |  | 100beginning_balance    | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903900ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903900ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33903900ND |  |  |  |  |  | 100ending_balance       | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33909200ND |  |  |  |  |  | 49.37beginning_balance  | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33909200ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33909200ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 33909200ND |  |  |  |  |  | 49.37ending_balance     | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 44905100ND |  |  |  |  |  | 100beginning_balance    | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 44905100ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 44905100ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 44905100ND |  |  |  |  |  | 100ending_balance       | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 44905200ND |  |  |  |  |  | 100beginning_balance    | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 44905200ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 44905200ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 12122FS | 10010000FR |  |  | 44905200ND |  |  |  |  |  | 100ending_balance       | C |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31900400ND |  |  |  |  |  | 12307beginning_balance  | C |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31900400ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31900400ND |  |  |  |  |  | 1300period_change       | C |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31900400ND |  |  |  |  |  | 13607ending_balance     | C |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31900499ND |  |  |  |  |  | 12307beginning_balance  | D |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31900499ND |  |  |  |  |  | 1272period_change       | D |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31900499ND |  |  |  |  |  | 0period_change          | C |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31900499ND |  |  |  |  |  | 13579ending_balance     | D |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31901100ND |  |  |  |  |  | 96000beginning_balance  | C |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31901100ND |  |  |  |  |  | 0period_change          | D |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31901100ND |  |  |  |  |  | 20669.6period_change    | C |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31901100ND |  |  |  |  |  | 116669.6ending_balance  | C |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31901101ND |  |  |  |  |  | 96000beginning_balance  | D |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31901101ND |  |  |  |  |  | 20669.6period_change    | D |
| 62211000010131PO | 12122FS | 11110000FR |  |  | 31901101ND |  |  |  |  |  | 0period_change          | C |

|                  |         |            |            |          |                   |   |
|------------------|---------|------------|------------|----------|-------------------|---|
| 62211000010131PO | 12122FS | 11110000FR | 31901101ND | 116669.6 | ending_balance    | D |
| 62211000010131PO | 12122FS | 11110000FR | 31901300ND | 40000    | beginning_balance | C |
| 62211000010131PO | 12122FS | 11110000FR | 31901300ND | 0        | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 31901300ND | 0        | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 31901300ND | 40000    | ending_balance    | C |
| 62211000010131PO | 12122FS | 11110000FR | 31901302ND | 40000    | beginning_balance | D |
| 62211000010131PO | 12122FS | 11110000FR | 31901302ND | 0        | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 31901302ND | 7400.81  | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 31901302ND | 32599.19 | ending_balance    | D |
| 62211000010131PO | 12122FS | 11110000FR | 33901400ND | 880      | beginning_balance | C |
| 62211000010131PO | 12122FS | 11110000FR | 33901400ND | 880      | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 33901400ND | 0        | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 33901400ND | 0        | ending_balance    | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903000ND | 16276    | beginning_balance | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903000ND | 0        | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903000ND | 703.05   | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903000ND | 16979.05 | ending_balance    | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903001ND | 3662.3   | beginning_balance | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903001ND | 0        | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903001ND | 1268.91  | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903001ND | 2393.39  | ending_balance    | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903099ND | 11094.55 | beginning_balance | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903099ND | 564.4    | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903099ND | 0        | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903099ND | 11658.95 | ending_balance    | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903100ND | 1461.8   | beginning_balance | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903100ND | 196      | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903100ND | 0        | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903100ND | 1657.8   | ending_balance    | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903900ND | 22097.97 | beginning_balance | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903900ND | 0        | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903900ND | 726.04   | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903900ND | 22824.01 | ending_balance    | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903999ND | 21285.97 | beginning_balance | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903999ND | 2673     | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 33903999ND | 1424.89  | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 33903999ND | 22534.08 | ending_balance    | D |
| 62211000010131PO | 12122FS | 11110000FR | 33904099ND | 0        | beginning_balance | C |
| 62211000010131PO | 12122FS | 11110000FR | 33904099ND | 214.78   | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 33904099ND | 476.21   | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 33904099ND | 261.43   | ending_balance    | C |
| 62211000010131PO | 12122FS | 11110000FR | 33909300ND | 200      | beginning_balance | C |
| 62211000010131PO | 12122FS | 11110000FR | 33909300ND | 200      | period_change     | D |
| 62211000010131PO | 12122FS | 11110000FR | 33909300ND | 0        | period_change     | C |
| 62211000010131PO | 12122FS | 11110000FR | 33909300ND | 0        | ending_balance    | C |
| 62211000010131PO | 12361FS | 10010000FR | 33901400ND | 300      | beginning_balance | C |
| 62211000010131PO | 12361FS | 10010000FR | 33901400ND | 0        | period_change     | D |
| 62211000010131PO | 12361FS | 10010000FR | 33901400ND | 0        | period_change     | C |
| 62211000010131PO | 12361FS | 10010000FR | 33901400ND | 300      | ending_balance    | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903000ND | 5201     | beginning_balance | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903000ND | 3691.7   | period_change     | D |
| 62211000010131PO | 12361FS | 10010000FR | 33903000ND | 0        | period_change     | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903000ND | 1509.3   | ending_balance    | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903099ND | 1308.3   | beginning_balance | D |
| 62211000010131PO | 12361FS | 10010000FR | 33903099ND | 0        | period_change     | D |
| 62211000010131PO | 12361FS | 10010000FR | 33903099ND | 0        | period_change     | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903099ND | 1308.3   | ending_balance    | D |
| 62211000010131PO | 12361FS | 10010000FR | 33903100ND | 100      | beginning_balance | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903100ND | 0        | period_change     | D |
| 62211000010131PO | 12361FS | 10010000FR | 33903100ND | 0        | period_change     | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903100ND | 100      | ending_balance    | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903200ND | 100      | beginning_balance | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903200ND | 0        | period_change     | D |
| 62211000010131PO | 12361FS | 10010000FR | 33903200ND | 0        | period_change     | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903200ND | 100      | ending_balance    | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903600ND | 100      | beginning_balance | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903600ND | 0        | period_change     | D |
| 62211000010131PO | 12361FS | 10010000FR | 33903600ND | 0        | period_change     | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903600ND | 100      | ending_balance    | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903900ND | 100      | beginning_balance | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903900ND | 0        | period_change     | D |
| 62211000010131PO | 12361FS | 10010000FR | 33903900ND | 0        | period_change     | C |
| 62211000010131PO | 12361FS | 10010000FR | 33903900ND | 100      | ending_balance    | C |
| 62211000010131PO | 12361FS | 10010000FR | 44905100ND | 100      | beginning_balance | C |
| 62211000010131PO | 12361FS | 10010000FR | 44905100ND | 0        | period_change     | D |
| 62211000010131PO | 12361FS | 10010000FR | 44905100ND | 0        | period_change     | C |
| 62211000010131PO | 12361FS | 10010000FR | 44905100ND | 100      | ending_balance    | C |
| 62211000010131PO | 12361FS | 11110000FR | 31900400ND | 86738.65 | beginning_balance | C |
| 62211000010131PO | 12361FS | 11110000FR | 31900400ND | 0        | period_change     | D |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 62211000010131PO | 12361FS | 11110000FR | 31900400ND | 5051.18period_change       | C |
| 62211000010131PO | 12361FS | 11110000FR | 31900400ND | 91789.83ending_balance     | C |
| 62211000010131PO | 12361FS | 11110000FR | 31900499ND | 83146.65beginning_balanceD |   |
| 62211000010131PO | 12361FS | 11110000FR | 31900499ND | 8642.14period_change       | D |
| 62211000010131PO | 12361FS | 11110000FR | 31900499ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 31900499ND | 91788.79ending_balance     | D |
| 62211000010131PO | 12361FS | 11110000FR | 31901100ND | 200000beginning_balanceC   |   |
| 62211000010131PO | 12361FS | 11110000FR | 31901100ND | 18029.63period_change      | D |
| 62211000010131PO | 12361FS | 11110000FR | 31901100ND | 2555.75period_change       | C |
| 62211000010131PO | 12361FS | 11110000FR | 31901100ND | 184526.12ending_balance    | C |
| 62211000010131PO | 12361FS | 11110000FR | 31901101ND | 200000beginning_balanceD   |   |
| 62211000010131PO | 12361FS | 11110000FR | 31901101ND | 2552.12period_change       | D |
| 62211000010131PO | 12361FS | 11110000FR | 31901101ND | 18029.63period_change      | C |
| 62211000010131PO | 12361FS | 11110000FR | 31901101ND | 184522.49ending_balance    | D |
| 62211000010131PO | 12361FS | 11110000FR | 31901300ND | 65000beginning_balanceC    |   |
| 62211000010131PO | 12361FS | 11110000FR | 31901300ND | 0period_change             | D |
| 62211000010131PO | 12361FS | 11110000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 31901300ND | 65000ending_balance        | C |
| 62211000010131PO | 12361FS | 11110000FR | 31901302ND | 65000beginning_balanceD    |   |
| 62211000010131PO | 12361FS | 11110000FR | 31901302ND | 0period_change             | D |
| 62211000010131PO | 12361FS | 11110000FR | 31901302ND | 3560.68period_change       | C |
| 62211000010131PO | 12361FS | 11110000FR | 31901302ND | 61439.32ending_balance     | D |
| 62211000010131PO | 12361FS | 11110000FR | 33901400ND | 300beginning_balanceC      |   |
| 62211000010131PO | 12361FS | 11110000FR | 33901400ND | 300period_change           | D |
| 62211000010131PO | 12361FS | 11110000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 33901400ND | 0ending_balance            | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903000ND | 57602.95beginning_balanceC |   |
| 62211000010131PO | 12361FS | 11110000FR | 33903000ND | 4213.56period_change       | D |
| 62211000010131PO | 12361FS | 11110000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903000ND | 53389.39ending_balance     | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903099ND | 52654.99beginning_balanceD |   |
| 62211000010131PO | 12361FS | 11110000FR | 33903099ND | 734.4period_change         | D |
| 62211000010131PO | 12361FS | 11110000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903099ND | 53389.39ending_balance     | D |
| 62211000010131PO | 12361FS | 11110000FR | 33903200ND | 100beginning_balanceC      |   |
| 62211000010131PO | 12361FS | 11110000FR | 33903200ND | 100period_change           | D |
| 62211000010131PO | 12361FS | 11110000FR | 33903200ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903200ND | 0ending_balance            | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903600ND | 1100beginning_balanceC     |   |
| 62211000010131PO | 12361FS | 11110000FR | 33903600ND | 1100period_change          | D |
| 62211000010131PO | 12361FS | 11110000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903600ND | 0ending_balance            | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903900ND | 2968beginning_balanceC     |   |
| 62211000010131PO | 12361FS | 11110000FR | 33903900ND | 1212.11period_change       | D |
| 62211000010131PO | 12361FS | 11110000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903900ND | 1755.89ending_balance      | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903999ND | 1733.33beginning_balanceD  |   |
| 62211000010131PO | 12361FS | 11110000FR | 33903999ND | 0period_change             | D |
| 62211000010131PO | 12361FS | 11110000FR | 33903999ND | 435.7period_change         | C |
| 62211000010131PO | 12361FS | 11110000FR | 33903999ND | 1297.63ending_balance      | D |
| 62211000010131PO | 12361FS | 11110000FR | 33909300ND | 489.49beginning_balanceC   |   |
| 62211000010131PO | 12361FS | 11110000FR | 33909300ND | 100period_change           | D |
| 62211000010131PO | 12361FS | 11110000FR | 33909300ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 33909300ND | 389.49ending_balance       | C |
| 62211000010131PO | 12361FS | 11110000FR | 33909399ND | 389.49beginning_balanceD   |   |
| 62211000010131PO | 12361FS | 11110000FR | 33909399ND | 0period_change             | D |
| 62211000010131PO | 12361FS | 11110000FR | 33909399ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 33909399ND | 389.49ending_balance       | D |
| 62211000010131PO | 12361FS | 11110000FR | 44905100ND | 100beginning_balanceC      |   |
| 62211000010131PO | 12361FS | 11110000FR | 44905100ND | 2271.33period_change       | D |
| 62211000010131PO | 12361FS | 11110000FR | 44905100ND | 32212.11period_change      | C |
| 62211000010131PO | 12361FS | 11110000FR | 44905100ND | 30040.78ending_balance     | C |
| 62211000010131PO | 12361FS | 11110000FR | 44905199ND | 0beginning_balanceC        |   |
| 62211000010131PO | 12361FS | 11110000FR | 44905199ND | 30040.78period_change      | D |
| 62211000010131PO | 12361FS | 11110000FR | 44905199ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 44905199ND | 30040.78ending_balance     | D |
| 62211000010131PO | 12361FS | 11110000FR | 44905200ND | 209545.5beginning_balanceC |   |
| 62211000010131PO | 12361FS | 11110000FR | 44905200ND | 8630.5period_change        | D |
| 62211000010131PO | 12361FS | 11110000FR | 44905200ND | 5830period_change          | C |
| 62211000010131PO | 12361FS | 11110000FR | 44905200ND | 206745ending_balance       | C |
| 62211000010131PO | 12361FS | 11110000FR | 44905299ND | 205580beginning_balanceD   |   |
| 62211000010131PO | 12361FS | 11110000FR | 44905299ND | 5830period_change          | D |
| 62211000010131PO | 12361FS | 11110000FR | 44905299ND | 4665period_change          | C |
| 62211000010131PO | 12361FS | 11110000FR | 44905299ND | 206745ending_balance       | D |
| 62211000010131PO | 12361FS | 11110000FR | 46907100ND | 100beginning_balanceC      |   |
| 62211000010131PO | 12361FS | 11110000FR | 46907100ND | 100period_change           | D |
| 62211000010131PO | 12361FS | 11110000FR | 46907100ND | 0period_change             | C |
| 62211000010131PO | 12361FS | 11110000FR | 46907100ND | 0ending_balance            | C |
| 62211000010131PO | 12361FS | 11120000FR | 31900400ND | 56770beginning_balanceC    |   |

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| 62211000010131PO | 12361FS | 11120000FR | 31900400ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11120000FR | 31900400ND | 10929.34period_change     | C |
| 62211000010131PO | 12361FS | 11120000FR | 31900400ND | 67699.34ending_balance    | C |
| 62211000010131PO | 12361FS | 11120000FR | 31900401ND | 56770beginning_balance    | D |
| 62211000010131PO | 12361FS | 11120000FR | 31900401ND | 10929.34period_change     | D |
| 62211000010131PO | 12361FS | 11120000FR | 31900401ND | 4946.84period_change      | C |
| 62211000010131PO | 12361FS | 11120000FR | 31900401ND | 62752.5ending_balance     | D |
| 62211000010131PO | 12361FS | 11120000FR | 31901100ND | 471000beginning_balance   | C |
| 62211000010131PO | 12361FS | 11120000FR | 31901100ND | 5597.79period_change      | D |
| 62211000010131PO | 12361FS | 11120000FR | 31901100ND | 20800period_change        | C |
| 62211000010131PO | 12361FS | 11120000FR | 31901100ND | 486202.21ending_balance   | C |
| 62211000010131PO | 12361FS | 11120000FR | 31901101ND | 471000beginning_balance   | D |
| 62211000010131PO | 12361FS | 11120000FR | 31901101ND | 20800period_change        | D |
| 62211000010131PO | 12361FS | 11120000FR | 31901101ND | 8290.39period_change      | C |
| 62211000010131PO | 12361FS | 11120000FR | 31901101ND | 483509.61ending_balance   | D |
| 62211000010131PO | 12361FS | 11120000FR | 31901300ND | 125000beginning_balance   | C |
| 62211000010131PO | 12361FS | 11120000FR | 31901300ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11120000FR | 31901300ND | 16835.69period_change     | C |
| 62211000010131PO | 12361FS | 11120000FR | 31901300ND | 141835.69ending_balance   | C |
| 62211000010131PO | 12361FS | 11120000FR | 31901399ND | 125000beginning_balance   | D |
| 62211000010131PO | 12361FS | 11120000FR | 31901399ND | 16835.69period_change     | D |
| 62211000010131PO | 12361FS | 11120000FR | 31901399ND | 0.01period_change         | C |
| 62211000010131PO | 12361FS | 11120000FR | 31901399ND | 141835.68ending_balance   | D |
| 62211000010131PO | 12361FS | 11130000FR | 31900400ND | 1200beginning_balance     | C |
| 62211000010131PO | 12361FS | 11130000FR | 31900400ND | 1200period_change         | D |
| 62211000010131PO | 12361FS | 11130000FR | 31900400ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11130000FR | 31900400ND | 0ending_balance           | C |
| 62211000010131PO | 12361FS | 11130000FR | 31901100ND | 40100beginning_balance    | C |
| 62211000010131PO | 12361FS | 11130000FR | 31901100ND | 2667.29period_change      | D |
| 62211000010131PO | 12361FS | 11130000FR | 31901100ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11130000FR | 31901100ND | 37432.71ending_balance    | C |
| 62211000010131PO | 12361FS | 11130000FR | 31901101ND | 40000beginning_balance    | D |
| 62211000010131PO | 12361FS | 11130000FR | 31901101ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11130000FR | 31901101ND | 2567.29period_change      | C |
| 62211000010131PO | 12361FS | 11130000FR | 31901101ND | 37432.71ending_balance    | D |
| 62211000010131PO | 12361FS | 11130000FR | 31901300ND | 9200beginning_balance     | C |
| 62211000010131PO | 12361FS | 11130000FR | 31901300ND | 772.81period_change       | D |
| 62211000010131PO | 12361FS | 11130000FR | 31901300ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11130000FR | 31901300ND | 8427.19ending_balance     | C |
| 62211000010131PO | 12361FS | 11130000FR | 31901399ND | 9000beginning_balance     | D |
| 62211000010131PO | 12361FS | 11130000FR | 31901399ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11130000FR | 31901399ND | 572.81period_change       | C |
| 62211000010131PO | 12361FS | 11130000FR | 31901399ND | 8427.19ending_balance     | D |
| 62211000010131PO | 12361FS | 11130000FR | 33903000ND | 300beginning_balance      | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903000ND | 300period_change          | D |
| 62211000010131PO | 12361FS | 11130000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903000ND | 0ending_balance           | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903200ND | 100beginning_balance      | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903200ND | 100period_change          | D |
| 62211000010131PO | 12361FS | 11130000FR | 33903200ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903200ND | 0ending_balance           | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903600ND | 100beginning_balance      | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903600ND | 100period_change          | D |
| 62211000010131PO | 12361FS | 11130000FR | 33903600ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903600ND | 0ending_balance           | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903900ND | 200beginning_balance      | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903900ND | 200period_change          | D |
| 62211000010131PO | 12361FS | 11130000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11130000FR | 33903900ND | 0ending_balance           | C |
| 62211000010131PO | 12361FS | 11130000FR | 44905100ND | 98177.82beginning_balance | C |
| 62211000010131PO | 12361FS | 11130000FR | 44905100ND | 62341.83period_change     | D |
| 62211000010131PO | 12361FS | 11130000FR | 44905100ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11130000FR | 44905100ND | 35835.99ending_balance    | C |
| 62211000010131PO | 12361FS | 11130000FR | 44905199ND | 35835.99beginning_balance | D |
| 62211000010131PO | 12361FS | 11130000FR | 44905199ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11130000FR | 44905199ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11130000FR | 44905199ND | 35835.99ending_balance    | D |
| 62211000010131PO | 12361FS | 11130000FR | 44905200ND | 65221.22beginning_balance | C |
| 62211000010131PO | 12361FS | 11130000FR | 44905200ND | 3710period_change         | D |
| 62211000010131PO | 12361FS | 11130000FR | 44905200ND | 795period_change          | C |
| 62211000010131PO | 12361FS | 11130000FR | 44905200ND | 62306.22ending_balance    | C |
| 62211000010131PO | 12361FS | 11130000FR | 44905299ND | 65121.22beginning_balance | D |
| 62211000010131PO | 12361FS | 11130000FR | 44905299ND | 795period_change          | D |
| 62211000010131PO | 12361FS | 11130000FR | 44905299ND | 3610period_change         | C |
| 62211000010131PO | 12361FS | 11130000FR | 44905299ND | 62306.22ending_balance    | D |
| 62211000010131PO | 12361FS | 11130000FR | 46907100ND | 100beginning_balance      | C |
| 62211000010131PO | 12361FS | 11130000FR | 46907100ND | 100period_change          | D |
| 62211000010131PO | 12361FS | 11130000FR | 46907100ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11130000FR | 46907100ND | 0ending_balance           | C |

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| 62211000010131PO | 12361FS | 11200000FR | 33903000ND | 61952.93beginning_balance | D |
| 62211000010131PO | 12361FS | 11200000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11200000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11200000FR | 33903000ND | 61952.93ending_balance    | C |
| 62211000010131PO | 12361FS | 11200000FR | 33903099ND | 15654.63beginning_balance | D |
| 62211000010131PO | 12361FS | 11200000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11200000FR | 33903099ND | 3600period_change         | C |
| 62211000010131PO | 12361FS | 11200000FR | 33903099ND | 12054.63ending_balance    | D |
| 62211000010131PO | 12361FS | 11200000FR | 33903200ND | 100beginning_balance      | C |
| 62211000010131PO | 12361FS | 11200000FR | 33903200ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11200000FR | 33903200ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11200000FR | 33903200ND | 100ending_balance         | C |
| 62211000010131PO | 12361FS | 11200000FR | 33903900ND | 1000beginning_balance     | C |
| 62211000010131PO | 12361FS | 11200000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11200000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11200000FR | 33903900ND | 1000ending_balance        | C |
| 62211000010131PO | 12361FS | 11200000FR | 33903999ND | 1000beginning_balance     | D |
| 62211000010131PO | 12361FS | 11200000FR | 33903999ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11200000FR | 33903999ND | 895.5period_change        | C |
| 62211000010131PO | 12361FS | 11200000FR | 33903999ND | 104.5ending_balance       | D |
| 62211000010131PO | 12361FS | 11220000FR | 33903000ND | 10100beginning_balance    | C |
| 62211000010131PO | 12361FS | 11220000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11220000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11220000FR | 33903000ND | 10100ending_balance       | C |
| 62211000010131PO | 12361FS | 11220000FR | 33903099ND | 4345.7beginning_balance   | D |
| 62211000010131PO | 12361FS | 11220000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11220000FR | 33903099ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11220000FR | 33903099ND | 4345.7ending_balance      | D |
| 62211000010131PO | 12361FS | 11220000FR | 33903900ND | 100beginning_balance      | C |
| 62211000010131PO | 12361FS | 11220000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11220000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11220000FR | 33903900ND | 100ending_balance         | C |
| 62211000010131PO | 12361FS | 11230000FR | 33903600ND | 40000beginning_balance    | C |
| 62211000010131PO | 12361FS | 11230000FR | 33903600ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11230000FR | 33903600ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11230000FR | 33903600ND | 40000ending_balance       | C |
| 62211000010131PO | 12361FS | 11230000FR | 33903900ND | 23200beginning_balance    | C |
| 62211000010131PO | 12361FS | 11230000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11230000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11230000FR | 33903900ND | 23200ending_balance       | C |
| 62211000010131PO | 12361FS | 11230000FR | 33903999ND | 938beginning_balance      | D |
| 62211000010131PO | 12361FS | 11230000FR | 33903999ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11230000FR | 33903999ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11230000FR | 33903999ND | 938ending_balance         | D |
| 62211000010131PO | 12361FS | 11240000FR | 44905100ND | 100beginning_balance      | C |
| 62211000010131PO | 12361FS | 11240000FR | 44905100ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11240000FR | 44905100ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11240000FR | 44905100ND | 100ending_balance         | C |
| 62211000010131PO | 12361FS | 11240000FR | 44905200ND | 100beginning_balance      | C |
| 62211000010131PO | 12361FS | 11240000FR | 44905200ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 11240000FR | 44905200ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 11240000FR | 44905200ND | 100ending_balance         | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903000ND | 157000beginning_balance   | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903000ND | 157000ending_balance      | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903001ND | 32883.43beginning_balance | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903001ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903001ND | 13881.74period_change     | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903001ND | 19001.69ending_balance    | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903099ND | 109645.1beginning_balance | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903099ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903099ND | 109645.1ending_balance    | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903600ND | 45000beginning_balance    | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903600ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903600ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903600ND | 45000ending_balance       | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903900ND | 327000beginning_balance   | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903900ND | 327000ending_balance      | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903999ND | 168866beginning_balance   | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903999ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 15200000FR | 33903999ND | 145276.01period_change    | C |
| 62211000010131PO | 12361FS | 15200000FR | 33903999ND | 23589.99ending_balance    | D |
| 62211000010131PO | 12361FS | 19300000FR | 44905200ND | 10000beginning_balance    | C |
| 62211000010131PO | 12361FS | 19300000FR | 44905200ND | 0period_change            | D |
| 62211000010131PO | 12361FS | 19300000FR | 44905200ND | 0period_change            | C |
| 62211000010131PO | 12361FS | 19300000FR | 44905200ND | 10000ending_balance       | C |

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| 62211000010131PO | 12361FS | 21120000FR | 31901100ND | 0beginning_balanceC         |
| 62211000010131PO | 12361FS | 21120000FR | 31901100ND | 0period_change D            |
| 62211000010131PO | 12361FS | 21120000FR | 31901100ND | 32829.86period_change C     |
| 62211000010131PO | 12361FS | 21120000FR | 31901100ND | 32829.86ending_balance C    |
| 62211000010131PO | 12361FS | 21120000FR | 31901101ND | 0beginning_balanceC         |
| 62211000010131PO | 12361FS | 21120000FR | 31901101ND | 32829.86period_change D     |
| 62211000010131PO | 12361FS | 21120000FR | 31901101ND | 0period_change C            |
| 62211000010131PO | 12361FS | 21120000FR | 31901101ND | 32829.86ending_balance D    |
| 62211000010131PO | 12361FS | 21120000FR | 31901300ND | 0beginning_balanceC         |
| 62211000010131PO | 12361FS | 21120000FR | 31901300ND | 0period_change D            |
| 62211000010131PO | 12361FS | 21120000FR | 31901300ND | 14413.65period_change C     |
| 62211000010131PO | 12361FS | 21120000FR | 31901300ND | 14413.65ending_balance C    |
| 62211000010131PO | 12361FS | 21120000FR | 31901399ND | 0beginning_balanceC         |
| 62211000010131PO | 12361FS | 21120000FR | 31901399ND | 14413.65period_change D     |
| 62211000010131PO | 12361FS | 21120000FR | 31901399ND | 6757.73period_change C      |
| 62211000010131PO | 12361FS | 21120000FR | 31901399ND | 7655.92ending_balance D     |
| 62211000010131PO | 12361FS | 29300000FR | 44905200ND | 118000beginning_balanceC    |
| 62211000010131PO | 12361FS | 29300000FR | 44905200ND | 0period_change D            |
| 62211000010131PO | 12361FS | 29300000FR | 44905200ND | 0period_change C            |
| 62211000010131PO | 12361FS | 29300000FR | 44905200ND | 118000ending_balance C      |
| 62211000010131PO | 12361FS | 29300000FR | 44905299ND | 118000beginning_balanceD    |
| 62211000010131PO | 12361FS | 29300000FR | 44905299ND | 0period_change D            |
| 62211000010131PO | 12361FS | 29300000FR | 44905299ND | 0period_change C            |
| 62211000010131PO | 12361FS | 29300000FR | 44905299ND | 118000ending_balance D      |
| 62211000010131PO | 12364FS | 10010000FR | 33901800ND | 7660beginning_balanceC      |
| 62211000010131PO | 12364FS | 10010000FR | 33901800ND | 7660period_change D         |
| 62211000010131PO | 12364FS | 10010000FR | 33901800ND | 0period_change C            |
| 62211000010131PO | 12364FS | 10010000FR | 33901800ND | 0ending_balance C           |
| 62211000010131PO | 12364FS | 10010000FR | 44905200ND | 100beginning_balanceC       |
| 62211000010131PO | 12364FS | 10010000FR | 44905200ND | 0period_change D            |
| 62211000010131PO | 12364FS | 10010000FR | 44905200ND | 0period_change C            |
| 62211000010131PO | 12364FS | 10010000FR | 44905200ND | 100ending_balance C         |
| 62211000010131PO | 12365FS | 10010000FR | 33903000ND | 100beginning_balanceC       |
| 62211000010131PO | 12365FS | 10010000FR | 33903000ND | 0period_change D            |
| 62211000010131PO | 12365FS | 10010000FR | 33903000ND | 0period_change C            |
| 62211000010131PO | 12365FS | 10010000FR | 33903000ND | 100ending_balance C         |
| 62211000010131PO | 12365FS | 11110000FR | 31900400ND | 1000beginning_balanceC      |
| 62211000010131PO | 12365FS | 11110000FR | 31900400ND | 1000period_change D         |
| 62211000010131PO | 12365FS | 11110000FR | 31900400ND | 0period_change C            |
| 62211000010131PO | 12365FS | 11110000FR | 31900400ND | 0ending_balance C           |
| 62211000010131PO | 12365FS | 11110000FR | 31901100ND | 65000beginning_balanceC     |
| 62211000010131PO | 12365FS | 11110000FR | 31901100ND | 0period_change D            |
| 62211000010131PO | 12365FS | 11110000FR | 31901100ND | 0period_change C            |
| 62211000010131PO | 12365FS | 11110000FR | 31901100ND | 65000ending_balance C       |
| 62211000010131PO | 12365FS | 11110000FR | 31901101ND | 65000beginning_balanceD     |
| 62211000010131PO | 12365FS | 11110000FR | 31901101ND | 0period_change D            |
| 62211000010131PO | 12365FS | 11110000FR | 31901101ND | 862.21period_change C       |
| 62211000010131PO | 12365FS | 11110000FR | 31901101ND | 64137.79ending_balance D    |
| 62211000010131PO | 12365FS | 11110000FR | 31901300ND | 24000beginning_balanceC     |
| 62211000010131PO | 12365FS | 11110000FR | 31901300ND | 9400period_change D         |
| 62211000010131PO | 12365FS | 11110000FR | 31901300ND | 595period_change C          |
| 62211000010131PO | 12365FS | 11110000FR | 31901300ND | 15195ending_balance C       |
| 62211000010131PO | 12365FS | 11110000FR | 31901302ND | 14000beginning_balanceD     |
| 62211000010131PO | 12365FS | 11110000FR | 31901302ND | 956.94period_change D       |
| 62211000010131PO | 12365FS | 11110000FR | 31901302ND | 0period_change C            |
| 62211000010131PO | 12365FS | 11110000FR | 31901302ND | 14956.94ending_balance D    |
| 62211000010131PO | 12365FS | 11110000FR | 33903000ND | 21100beginning_balanceC     |
| 62211000010131PO | 12365FS | 11110000FR | 33903000ND | 193.63period_change D       |
| 62211000010131PO | 12365FS | 11110000FR | 33903000ND | 0period_change C            |
| 62211000010131PO | 12365FS | 11110000FR | 33903000ND | 20906.37ending_balance C    |
| 62211000010131PO | 12365FS | 11110000FR | 33903099ND | 20906.37beginning_balanceD  |
| 62211000010131PO | 12365FS | 11110000FR | 33903099ND | 0period_change D            |
| 62211000010131PO | 12365FS | 11110000FR | 33903099ND | 0period_change C            |
| 62211000010131PO | 12365FS | 11110000FR | 33903099ND | 20906.37ending_balance D    |
| 62211000010131PO | 12365FS | 11110000FR | 33903600ND | 100beginning_balanceC       |
| 62211000010131PO | 12365FS | 11110000FR | 33903600ND | 100period_change D          |
| 62211000010131PO | 12365FS | 11110000FR | 33903600ND | 0period_change C            |
| 62211000010131PO | 12365FS | 11110000FR | 33903600ND | 0ending_balance C           |
| 62211000010131PO | 12365FS | 11110000FR | 33903900ND | 200beginning_balanceC       |
| 62211000010131PO | 12365FS | 11110000FR | 33903900ND | 200period_change D          |
| 62211000010131PO | 12365FS | 11110000FR | 33903900ND | 0period_change C            |
| 62211000010131PO | 12365FS | 11110000FR | 33903900ND | 0ending_balance C           |
| 62211000010131PO | 12365FS | 11110000FR | 44905100ND | 131585.62beginning_balanceC |
| 62211000010131PO | 12365FS | 11110000FR | 44905100ND | 100period_change D          |
| 62211000010131PO | 12365FS | 11110000FR | 44905100ND | 26624.42period_change C     |
| 62211000010131PO | 12365FS | 11110000FR | 44905100ND | 158110.04ending_balance C   |
| 62211000010131PO | 12365FS | 11110000FR | 44905199ND | 130885.62beginning_balanceD |
| 62211000010131PO | 12365FS | 11110000FR | 44905199ND | 27224.42period_change D     |
| 62211000010131PO | 12365FS | 11110000FR | 44905199ND | 0period_change C            |
| 62211000010131PO | 12365FS | 11110000FR | 44905199ND | 158110.04ending_balance D   |

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| 62211000010131PO | 12365FS | 11110000FR | 44905200ND | 103630.72beginning_balance | C |
| 62211000010131PO | 12365FS | 11110000FR | 44905200ND | 100period_change           | D |
| 62211000010131PO | 12365FS | 11110000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11110000FR | 44905200ND | 103530.72ending_balance    | C |
| 62211000010131PO | 12365FS | 11110000FR | 44905299ND | 103530.72beginning_balance | D |
| 62211000010131PO | 12365FS | 11110000FR | 44905299ND | 0period_change             | D |
| 62211000010131PO | 12365FS | 11110000FR | 44905299ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11110000FR | 44905299ND | 103530.72ending_balance    | D |
| 62211000010131PO | 12365FS | 11110000FR | 44906100ND | 100beginning_balance       | C |
| 62211000010131PO | 12365FS | 11110000FR | 44906100ND | 100period_change           | D |
| 62211000010131PO | 12365FS | 11110000FR | 44906100ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11110000FR | 44906100ND | 0ending_balance            | C |
| 62211000010131PO | 12365FS | 11120000FR | 31900400ND | 3570beginning_balance      | C |
| 62211000010131PO | 12365FS | 11120000FR | 31900400ND | 3570period_change          | D |
| 62211000010131PO | 12365FS | 11120000FR | 31900400ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11120000FR | 31900400ND | 0ending_balance            | C |
| 62211000010131PO | 12365FS | 11120000FR | 31901100ND | 238580beginning_balance    | C |
| 62211000010131PO | 12365FS | 11120000FR | 31901100ND | 100period_change           | D |
| 62211000010131PO | 12365FS | 11120000FR | 31901100ND | 35085.91period_change      | C |
| 62211000010131PO | 12365FS | 11120000FR | 31901100ND | 273565.91ending_balance    | C |
| 62211000010131PO | 12365FS | 11120000FR | 31901101ND | 238480beginning_balance    | D |
| 62211000010131PO | 12365FS | 11120000FR | 31901101ND | 35085.91period_change      | D |
| 62211000010131PO | 12365FS | 11120000FR | 31901101ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11120000FR | 31901101ND | 273565.91ending_balance    | D |
| 62211000010131PO | 12365FS | 11120000FR | 31901300ND | 49100beginning_balance     | C |
| 62211000010131PO | 12365FS | 11120000FR | 31901300ND | 906.93period_change        | D |
| 62211000010131PO | 12365FS | 11120000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11120000FR | 31901300ND | 48193.07ending_balance     | C |
| 62211000010131PO | 12365FS | 11120000FR | 31901399ND | 49000beginning_balance     | D |
| 62211000010131PO | 12365FS | 11120000FR | 31901399ND | 0period_change             | D |
| 62211000010131PO | 12365FS | 11120000FR | 31901399ND | 806.93period_change        | C |
| 62211000010131PO | 12365FS | 11120000FR | 31901399ND | 48193.07ending_balance     | D |
| 62211000010131PO | 12365FS | 11130000FR | 31901100ND | 100beginning_balance       | C |
| 62211000010131PO | 12365FS | 11130000FR | 31901100ND | 100period_change           | D |
| 62211000010131PO | 12365FS | 11130000FR | 31901100ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11130000FR | 31901100ND | 0ending_balance            | C |
| 62211000010131PO | 12365FS | 11130000FR | 33903000ND | 7480.96beginning_balance   | C |
| 62211000010131PO | 12365FS | 11130000FR | 33903000ND | 1979.29period_change       | D |
| 62211000010131PO | 12365FS | 11130000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11130000FR | 33903000ND | 5501.67ending_balance      | C |
| 62211000010131PO | 12365FS | 11130000FR | 33903099ND | 5501.67beginning_balance   | D |
| 62211000010131PO | 12365FS | 11130000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 12365FS | 11130000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11130000FR | 33903099ND | 5501.67ending_balance      | D |
| 62211000010131PO | 12365FS | 11130000FR | 33903600ND | 100beginning_balance       | C |
| 62211000010131PO | 12365FS | 11130000FR | 33903600ND | 100period_change           | D |
| 62211000010131PO | 12365FS | 11130000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11130000FR | 33903600ND | 0ending_balance            | C |
| 62211000010131PO | 12365FS | 11130000FR | 33903900ND | 200beginning_balance       | C |
| 62211000010131PO | 12365FS | 11130000FR | 33903900ND | 200period_change           | D |
| 62211000010131PO | 12365FS | 11130000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11130000FR | 33903900ND | 0ending_balance            | C |
| 62211000010131PO | 12365FS | 11130000FR | 44905100ND | 200beginning_balance       | C |
| 62211000010131PO | 12365FS | 11130000FR | 44905100ND | 200period_change           | D |
| 62211000010131PO | 12365FS | 11130000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11130000FR | 44905100ND | 0ending_balance            | C |
| 62211000010131PO | 12365FS | 11130000FR | 44905200ND | 200beginning_balance       | C |
| 62211000010131PO | 12365FS | 11130000FR | 44905200ND | 200period_change           | D |
| 62211000010131PO | 12365FS | 11130000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11130000FR | 44905200ND | 0ending_balance            | C |
| 62211000010131PO | 12365FS | 11200000FR | 33903000ND | 31947.07beginning_balance  | C |
| 62211000010131PO | 12365FS | 11200000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 12365FS | 11200000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11200000FR | 33903000ND | 31947.07ending_balance     | C |
| 62211000010131PO | 12365FS | 11200000FR | 33903099ND | 28480.57beginning_balance  | D |
| 62211000010131PO | 12365FS | 11200000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 12365FS | 11200000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11200000FR | 33903099ND | 28480.57ending_balance     | D |
| 62211000010131PO | 12365FS | 11220000FR | 33903000ND | 14300beginning_balance     | C |
| 62211000010131PO | 12365FS | 11220000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 12365FS | 11220000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11220000FR | 33903000ND | 14300ending_balance        | C |
| 62211000010131PO | 12365FS | 11220000FR | 33903099ND | 4345.7beginning_balance    | D |
| 62211000010131PO | 12365FS | 11220000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 12365FS | 11220000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 12365FS | 11220000FR | 33903099ND | 4345.7ending_balance       | D |
| 62211000010131PO | 12366FS | 11110000FR | 31900400ND | 5568.09beginning_balance   | C |
| 62211000010131PO | 12366FS | 11110000FR | 31900400ND | 568.09period_change        | D |
| 62211000010131PO | 12366FS | 11110000FR | 31900400ND | 0period_change             | C |

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| 62211000010131PO | 12366FS | 11110000FR | 31900400ND | 5000ending_balance       | C |
| 62211000010131PO | 12366FS | 11110000FR | 31900499ND | 5000beginning_balance    | D |
| 62211000010131PO | 12366FS | 11110000FR | 31900499ND | 0period_change           | D |
| 62211000010131PO | 12366FS | 11110000FR | 31900499ND | 2457.17period_change     | C |
| 62211000010131PO | 12366FS | 11110000FR | 31900499ND | 2542.83ending_balance    | D |
| 62211000010131PO | 12366FS | 11110000FR | 31901100ND | 16257beginning_balance   | C |
| 62211000010131PO | 12366FS | 11110000FR | 31901100ND | 0period_change           | D |
| 62211000010131PO | 12366FS | 11110000FR | 31901100ND | 0period_change           | C |
| 62211000010131PO | 12366FS | 11110000FR | 31901100ND | 16257ending_balance      | C |
| 62211000010131PO | 12366FS | 11110000FR | 31901101ND | 16257beginning_balance   | D |
| 62211000010131PO | 12366FS | 11110000FR | 31901101ND | 0period_change           | D |
| 62211000010131PO | 12366FS | 11110000FR | 31901101ND | 1724.34period_change     | C |
| 62211000010131PO | 12366FS | 11110000FR | 31901101ND | 14532.66ending_balance   | D |
| 62211000010131PO | 12366FS | 11110000FR | 31901300ND | 5000beginning_balance    | C |
| 62211000010131PO | 12366FS | 11110000FR | 31901300ND | 0period_change           | D |
| 62211000010131PO | 12366FS | 11110000FR | 31901300ND | 0period_change           | C |
| 62211000010131PO | 12366FS | 11110000FR | 31901300ND | 5000ending_balance       | C |
| 62211000010131PO | 12366FS | 11110000FR | 31901302ND | 5000beginning_balance    | D |
| 62211000010131PO | 12366FS | 11110000FR | 31901302ND | 0period_change           | D |
| 62211000010131PO | 12366FS | 11110000FR | 31901302ND | 1093.94period_change     | C |
| 62211000010131PO | 12366FS | 11110000FR | 31901302ND | 3906.06ending_balance    | D |
| 62211000010131PO | 12366FS | 11110000FR | 33903600ND | 100beginning_balance     | C |
| 62211000010131PO | 12366FS | 11110000FR | 33903600ND | 100period_change         | D |
| 62211000010131PO | 12366FS | 11110000FR | 33903600ND | 0period_change           | C |
| 62211000010131PO | 12366FS | 11110000FR | 33903600ND | 0ending_balance          | C |
| 62211000010131PO | 12366FS | 11110000FR | 33903900ND | 100beginning_balance     | C |
| 62211000010131PO | 12366FS | 11110000FR | 33903900ND | 100period_change         | D |
| 62211000010131PO | 12366FS | 11110000FR | 33903900ND | 0period_change           | C |
| 62211000010131PO | 12366FS | 11110000FR | 33903900ND | 0ending_balance          | C |
| 62211000010131PO | 12366FS | 11220000FR | 33903000ND | 700beginning_balance     | C |
| 62211000010131PO | 12366FS | 11220000FR | 33903000ND | 0period_change           | D |
| 62211000010131PO | 12366FS | 11220000FR | 33903000ND | 0period_change           | C |
| 62211000010131PO | 12366FS | 11220000FR | 33903000ND | 700ending_balance        | C |
| 62211000010131PO | 12367FS | 11110000FR | 31901100ND | 3400beginning_balance    | C |
| 62211000010131PO | 12367FS | 11110000FR | 31901100ND | 3400period_change        | D |
| 62211000010131PO | 12367FS | 11110000FR | 31901100ND | 0period_change           | C |
| 62211000010131PO | 12367FS | 11110000FR | 31901100ND | 0ending_balance          | C |
| 62211000010131PO | 12367FS | 11110000FR | 33903000ND | 100beginning_balance     | C |
| 62211000010131PO | 12367FS | 11110000FR | 33903000ND | 100period_change         | D |
| 62211000010131PO | 12367FS | 11110000FR | 33903000ND | 0period_change           | C |
| 62211000010131PO | 12367FS | 11110000FR | 33903000ND | 0ending_balance          | C |
| 62211000010131PO | 12367FS | 11110000FR | 33903600ND | 2000beginning_balance    | C |
| 62211000010131PO | 12367FS | 11110000FR | 33903600ND | 2000period_change        | D |
| 62211000010131PO | 12367FS | 11110000FR | 33903600ND | 0period_change           | C |
| 62211000010131PO | 12367FS | 11110000FR | 33903600ND | 0ending_balance          | C |
| 62211000010131PO | 12367FS | 11110000FR | 33903900ND | 100beginning_balance     | C |
| 62211000010131PO | 12367FS | 11110000FR | 33903900ND | 100period_change         | D |
| 62211000010131PO | 12367FS | 11110000FR | 33903900ND | 0period_change           | C |
| 62211000010131PO | 12367FS | 11110000FR | 33903900ND | 0ending_balance          | C |
| 62211000010131PO | 12367FS | 11110000FR | 44905200ND | 3970beginning_balance    | C |
| 62211000010131PO | 12367FS | 11110000FR | 44905200ND | 0period_change           | D |
| 62211000010131PO | 12367FS | 11110000FR | 44905200ND | 0period_change           | C |
| 62211000010131PO | 12367FS | 11110000FR | 44905200ND | 3970ending_balance       | C |
| 62211000010131PO | 12367FS | 11110000FR | 44905299ND | 3970beginning_balance    | D |
| 62211000010131PO | 12367FS | 11110000FR | 44905299ND | 0period_change           | D |
| 62211000010131PO | 12367FS | 11110000FR | 44905299ND | 0period_change           | C |
| 62211000010131PO | 12367FS | 11110000FR | 44905299ND | 3970ending_balance       | D |
| 62211000010131PO | 13392FS | 10010000FR | 31901100ND | 44000beginning_balance   | C |
| 62211000010131PO | 13392FS | 10010000FR | 31901100ND | 0period_change           | D |
| 62211000010131PO | 13392FS | 10010000FR | 31901100ND | 5498.27period_change     | C |
| 62211000010131PO | 13392FS | 10010000FR | 31901100ND | 49498.27ending_balance   | C |
| 62211000010131PO | 13392FS | 10010000FR | 31901101ND | 44000beginning_balance   | D |
| 62211000010131PO | 13392FS | 10010000FR | 31901101ND | 5498.27period_change     | D |
| 62211000010131PO | 13392FS | 10010000FR | 31901101ND | 0period_change           | C |
| 62211000010131PO | 13392FS | 10010000FR | 31901101ND | 49498.27ending_balance   | D |
| 62211000010131PO | 13392FS | 10010000FR | 33504300ND | 0beginning_balance       | C |
| 62211000010131PO | 13392FS | 10010000FR | 33504300ND | 7500period_change        | D |
| 62211000010131PO | 13392FS | 10010000FR | 33504300ND | 7500period_change        | C |
| 62211000010131PO | 13392FS | 10010000FR | 33504300ND | 0ending_balance          | C |
| 62211000010131PO | 13392FS | 10010000FR | 33901400ND | 2510beginning_balance    | C |
| 62211000010131PO | 13392FS | 10010000FR | 33901400ND | 2300period_change        | D |
| 62211000010131PO | 13392FS | 10010000FR | 33901400ND | 0period_change           | C |
| 62211000010131PO | 13392FS | 10010000FR | 33901400ND | 210ending_balance        | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903000ND | 8316.82beginning_balance | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903000ND | 0period_change           | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903000ND | 0period_change           | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903000ND | 8316.82ending_balance    | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903001ND | 2421.92beginning_balance | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903001ND | 0period_change           | D |

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| 62211000010131PO | 13392FS | 10010000FR | 33903001ND | 904.17period_change        | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903001ND | 1517.75ending_balance      | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903099ND | 5501.16beginning_balance   | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903099ND | 5501.16ending_balance      | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903100ND | 57.6beginning_balance      | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903100ND | 0period_change             | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903100ND | 0period_change             | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903100ND | 57.6ending_balance         | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903200ND | 5750beginning_balance      | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903200ND | 0period_change             | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903200ND | 0period_change             | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903200ND | 5750ending_balance         | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903299ND | 5650beginning_balance      | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903299ND | 0period_change             | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903299ND | 0period_change             | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903299ND | 5650ending_balance         | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903600ND | 3200beginning_balance      | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903600ND | 3000period_change          | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903600ND | 200ending_balance          | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903900ND | 2985.12beginning_balance   | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903900ND | 1521.91period_change       | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903900ND | 1463.21ending_balance      | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903999ND | 1262.97beginning_balance   | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62211000010131PO | 13392FS | 10010000FR | 33903999ND | 198.71period_change        | C |
| 62211000010131PO | 13392FS | 10010000FR | 33903999ND | 1064.26ending_balance      | D |
| 62211000010131PO | 13392FS | 10010000FR | 33904099ND | 74.64beginning_balance     | C |
| 62211000010131PO | 13392FS | 10010000FR | 33904099ND | 0period_change             | D |
| 62211000010131PO | 13392FS | 10010000FR | 33904099ND | 0period_change             | C |
| 62211000010131PO | 13392FS | 10010000FR | 33904099ND | 74.64ending_balance        | C |
| 62211000010131PO | 13392FS | 10010000FR | 33909200ND | 100beginning_balance       | C |
| 62211000010131PO | 13392FS | 10010000FR | 33909200ND | 0period_change             | D |
| 62211000010131PO | 13392FS | 10010000FR | 33909200ND | 0period_change             | C |
| 62211000010131PO | 13392FS | 10010000FR | 33909200ND | 100ending_balance          | C |
| 62211000010131PO | 13392FS | 10010000FR | 33909300ND | 100beginning_balance       | C |
| 62211000010131PO | 13392FS | 10010000FR | 33909300ND | 100period_change           | D |
| 62211000010131PO | 13392FS | 10010000FR | 33909300ND | 0period_change             | C |
| 62211000010131PO | 13392FS | 10010000FR | 33909300ND | 0ending_balance            | C |
| 62211000010131PO | 13392FS | 10010000FR | 44905100ND | 100beginning_balance       | C |
| 62211000010131PO | 13392FS | 10010000FR | 44905100ND | 0period_change             | D |
| 62211000010131PO | 13392FS | 10010000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 13392FS | 10010000FR | 44905100ND | 100ending_balance          | C |
| 62211000010131PO | 13392FS | 19900000FR | 33903100ND | 0beginning_balance         | C |
| 62211000010131PO | 13392FS | 19900000FR | 33903100ND | 54718.5period_change       | D |
| 62211000010131PO | 13392FS | 19900000FR | 33903100ND | 54749.85period_change      | C |
| 62211000010131PO | 13392FS | 19900000FR | 33903100ND | 31.35ending_balance        | C |
| 62211000010131PO | 15451FS | 10010000FR | 32902100ND | 50000beginning_balance     | C |
| 62211000010131PO | 15451FS | 10010000FR | 32902100ND | 33666.59period_change      | D |
| 62211000010131PO | 15451FS | 10010000FR | 32902100ND | 0period_change             | C |
| 62211000010131PO | 15451FS | 10010000FR | 32902100ND | 16333.41ending_balance     | C |
| 62211000010131PO | 15451FS | 10010000FR | 32902101ND | 15483.78beginning_balance  | D |
| 62211000010131PO | 15451FS | 10010000FR | 32902101ND | 849.63period_change        | D |
| 62211000010131PO | 15451FS | 10010000FR | 32902101ND | 0period_change             | C |
| 62211000010131PO | 15451FS | 10010000FR | 32902101ND | 16333.41ending_balance     | D |
| 62211000010131PO | 15451FS | 10010000FR | 32902200ND | 3000beginning_balance      | C |
| 62211000010131PO | 15451FS | 10010000FR | 32902200ND | 3000period_change          | D |
| 62211000010131PO | 15451FS | 10010000FR | 32902200ND | 0period_change             | C |
| 62211000010131PO | 15451FS | 10010000FR | 32902200ND | 0ending_balance            | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903000ND | 7480beginning_balance      | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 15451FS | 10010000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903000ND | 7480ending_balance         | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903099ND | 7356.6beginning_balance    | D |
| 62211000010131PO | 15451FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 15451FS | 10010000FR | 33903099ND | 2116.74period_change       | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903099ND | 5239.86ending_balance      | D |
| 62211000010131PO | 15451FS | 10010000FR | 33903600ND | 60260beginning_balance     | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903600ND | 6350.33period_change       | D |
| 62211000010131PO | 15451FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903600ND | 53909.67ending_balance     | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903900ND | 60434.06beginning_balance  | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903900ND | 734period_change           | D |
| 62211000010131PO | 15451FS | 10010000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903900ND | 59700.06ending_balance     | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903999ND | 103310.06beginning_balance | D |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 62211000010131PO | 15451FS | 10010000FR | 33903999ND | 9999.67period_change       | D |
| 62211000010131PO | 15451FS | 10010000FR | 33903999ND | 0period_change             | C |
| 62211000010131PO | 15451FS | 10010000FR | 33903999ND | 113309.73ending_balance    | D |
| 62211000010131PO | 15451FS | 10010000FR | 46907100ND | 115000beginning_balance    | C |
| 62211000010131PO | 15451FS | 10010000FR | 46907100ND | 3858.18period_change       | D |
| 62211000010131PO | 15451FS | 10010000FR | 46907100ND | 0period_change             | C |
| 62211000010131PO | 15451FS | 10010000FR | 46907100ND | 111141.82ending_balance    | C |
| 62211000010131PO | 15451FS | 10010000FR | 46907199ND | 101878.32beginning_balance | D |
| 62211000010131PO | 15451FS | 10010000FR | 46907199ND | 9263.5period_change        | D |
| 62211000010131PO | 15451FS | 10010000FR | 46907199ND | 0period_change             | C |
| 62211000010131PO | 15451FS | 10010000FR | 46907199ND | 111141.82ending_balance    | D |
| 62211000010131PO | 15452FS | 10010000FR | 31900400ND | 13500beginning_balance     | C |
| 62211000010131PO | 15452FS | 10010000FR | 31900400ND | 200period_change           | D |
| 62211000010131PO | 15452FS | 10010000FR | 31900400ND | 236.74period_change        | C |
| 62211000010131PO | 15452FS | 10010000FR | 31900400ND | 13536.74ending_balance     | C |
| 62211000010131PO | 15452FS | 10010000FR | 31900499ND | 13000beginning_balance     | D |
| 62211000010131PO | 15452FS | 10010000FR | 31900499ND | 209.45period_change        | D |
| 62211000010131PO | 15452FS | 10010000FR | 31900499ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 10010000FR | 31900499ND | 13209.45ending_balance     | D |
| 62211000010131PO | 15452FS | 10010000FR | 31901100ND | 677017.98beginning_balance | C |
| 62211000010131PO | 15452FS | 10010000FR | 31901100ND | 15328.38period_change      | D |
| 62211000010131PO | 15452FS | 10010000FR | 31901100ND | 55492.24period_change      | C |
| 62211000010131PO | 15452FS | 10010000FR | 31901100ND | 717181.84ending_balance    | C |
| 62211000010131PO | 15452FS | 10010000FR | 31901101ND | 617600beginning_balance    | D |
| 62211000010131PO | 15452FS | 10010000FR | 31901101ND | 99162.73period_change      | D |
| 62211000010131PO | 15452FS | 10010000FR | 31901101ND | 402.06period_change        | C |
| 62211000010131PO | 15452FS | 10010000FR | 31901101ND | 716360.67ending_balance    | D |
| 62211000010131PO | 15452FS | 10010000FR | 31901300ND | 100beginning_balance       | C |
| 62211000010131PO | 15452FS | 10010000FR | 31901300ND | 100period_change           | D |
| 62211000010131PO | 15452FS | 10010000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 10010000FR | 31901300ND | 0ending_balance            | C |
| 62211000010131PO | 15452FS | 10010000FR | 31901600ND | 100beginning_balance       | C |
| 62211000010131PO | 15452FS | 10010000FR | 31901600ND | 0period_change             | D |
| 62211000010131PO | 15452FS | 10010000FR | 31901600ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 10010000FR | 31901600ND | 100ending_balance          | C |
| 62211000010131PO | 15452FS | 10010000FR | 33901400ND | 420beginning_balance       | C |
| 62211000010131PO | 15452FS | 10010000FR | 33901400ND | 320period_change           | D |
| 62211000010131PO | 15452FS | 10010000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 10010000FR | 33901400ND | 100ending_balance          | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903000ND | 118136.87beginning_balance | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903000ND | 29243.58period_change      | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903000ND | 88893.29ending_balance     | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903001ND | 40710.34beginning_balance  | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903001ND | 1478.83period_change       | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903001ND | 7643.57period_change       | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903001ND | 34545.6ending_balance      | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903099ND | 42335.88beginning_balance  | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903099ND | 978period_change           | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903099ND | 105period_change           | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903099ND | 43208.88ending_balance     | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903100ND | 8157.3beginning_balance    | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903100ND | 0period_change             | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903100ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903100ND | 8157.3ending_balance       | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903600ND | 1800beginning_balance      | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903600ND | 1700period_change          | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903600ND | 100ending_balance          | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903900ND | 136897.48beginning_balance | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903900ND | 12992.27period_change      | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903900ND | 123905.21ending_balance    | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903999ND | 121117.21beginning_balance | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903999ND | 2688period_change          | D |
| 62211000010131PO | 15452FS | 10010000FR | 33903999ND | 1943.71period_change       | C |
| 62211000010131PO | 15452FS | 10010000FR | 33903999ND | 121861.5ending_balance     | D |
| 62211000010131PO | 15452FS | 10010000FR | 44905100ND | 302811.87beginning_balance | C |
| 62211000010131PO | 15452FS | 10010000FR | 44905100ND | 2665.34period_change       | D |
| 62211000010131PO | 15452FS | 10010000FR | 44905100ND | 95611.63period_change      | C |
| 62211000010131PO | 15452FS | 10010000FR | 44905100ND | 395758.16ending_balance    | C |
| 62211000010131PO | 15452FS | 10010000FR | 44905199ND | 299668.69beginning_balance | D |
| 62211000010131PO | 15452FS | 10010000FR | 44905199ND | 227969.68period_change     | D |
| 62211000010131PO | 15452FS | 10010000FR | 44905199ND | 149900.65period_change     | C |
| 62211000010131PO | 15452FS | 10010000FR | 44905199ND | 377737.72ending_balance    | D |
| 62211000010131PO | 15452FS | 10010000FR | 44905200ND | 8165.35beginning_balance   | C |
| 62211000010131PO | 15452FS | 10010000FR | 44905200ND | 7750.75period_change       | D |
| 62211000010131PO | 15452FS | 10010000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 10010000FR | 44905200ND | 414.6ending_balance        | C |
| 62211000010131PO | 15452FS | 10010000FR | 44906100ND | 300beginning_balance       | C |

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|------------------|---------|------------|------------|----------------------------|---|
| 62211000010131PO | 15452FS | 10010000FR | 44906100ND | 0period_change             | D |
| 62211000010131PO | 15452FS | 10010000FR | 44906100ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 10010000FR | 44906100ND | 300ending_balance          | C |
| 62211000010131PO | 15452FS | 15100000FR | 44905100ND | 133168.87beginning_balance | C |
| 62211000010131PO | 15452FS | 15100000FR | 44905100ND | 944.8period_change         | D |
| 62211000010131PO | 15452FS | 15100000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 15100000FR | 44905100ND | 132224.07ending_balance    | C |
| 62211000010131PO | 15452FS | 15100000FR | 44905200ND | 100beginning_balance       | C |
| 62211000010131PO | 15452FS | 15100000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 15452FS | 15100000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 15100000FR | 44905200ND | 100ending_balance          | C |
| 62211000010131PO | 15452FS | 19200000FR | 44905100ND | 500000beginning_balance    | C |
| 62211000010131PO | 15452FS | 19200000FR | 44905100ND | 0period_change             | D |
| 62211000010131PO | 15452FS | 19200000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 19200000FR | 44905100ND | 500000ending_balance       | C |
| 62211000010131PO | 15452FS | 19200000FR | 44905199ND | 500000beginning_balance    | D |
| 62211000010131PO | 15452FS | 19200000FR | 44905199ND | 0period_change             | D |
| 62211000010131PO | 15452FS | 19200000FR | 44905199ND | 415718.26period_change     | C |
| 62211000010131PO | 15452FS | 19200000FR | 44905199ND | 84281.74ending_balance     | D |
| 62211000010131PO | 15452FS | 25300000FR | 44905100ND | 457400beginning_balance    | C |
| 62211000010131PO | 15452FS | 25300000FR | 44905100ND | 0period_change             | D |
| 62211000010131PO | 15452FS | 25300000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 25300000FR | 44905100ND | 457400ending_balance       | C |
| 62211000010131PO | 15452FS | 25300000FR | 44905199ND | 457400beginning_balance    | D |
| 62211000010131PO | 15452FS | 25300000FR | 44905199ND | 0period_change             | D |
| 62211000010131PO | 15452FS | 25300000FR | 44905199ND | 0period_change             | C |
| 62211000010131PO | 15452FS | 25300000FR | 44905199ND | 457400ending_balance       | D |
| 62211000010131PO | 17122FS | 10010000FR | 31900400ND | 400beginning_balance       | C |
| 62211000010131PO | 17122FS | 10010000FR | 31900400ND | 200period_change           | D |
| 62211000010131PO | 17122FS | 10010000FR | 31900400ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 31900400ND | 200ending_balance          | C |
| 62211000010131PO | 17122FS | 10010000FR | 31901100ND | 400beginning_balance       | C |
| 62211000010131PO | 17122FS | 10010000FR | 31901100ND | 200period_change           | D |
| 62211000010131PO | 17122FS | 10010000FR | 31901100ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 31901100ND | 200ending_balance          | C |
| 62211000010131PO | 17122FS | 10010000FR | 31901300ND | 400beginning_balance       | C |
| 62211000010131PO | 17122FS | 10010000FR | 31901300ND | 200period_change           | D |
| 62211000010131PO | 17122FS | 10010000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 31901300ND | 200ending_balance          | C |
| 62211000010131PO | 17122FS | 10010000FR | 33901400ND | 100beginning_balance       | C |
| 62211000010131PO | 17122FS | 10010000FR | 33901400ND | 0period_change             | D |
| 62211000010131PO | 17122FS | 10010000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 33901400ND | 100ending_balance          | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903000ND | 300beginning_balance       | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903000ND | 100period_change           | D |
| 62211000010131PO | 17122FS | 10010000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903000ND | 200ending_balance          | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903600ND | 500beginning_balance       | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903600ND | 100period_change           | D |
| 62211000010131PO | 17122FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903600ND | 400ending_balance          | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903900ND | 1400beginning_balance      | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903900ND | 1094.24period_change       | D |
| 62211000010131PO | 17122FS | 10010000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903900ND | 305.76ending_balance       | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903999ND | 5.76beginning_balance      | D |
| 62211000010131PO | 17122FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62211000010131PO | 17122FS | 10010000FR | 33903999ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 33903999ND | 5.76ending_balance         | D |
| 62211000010131PO | 17122FS | 10010000FR | 33904700ND | 100beginning_balance       | C |
| 62211000010131PO | 17122FS | 10010000FR | 33904700ND | 0period_change             | D |
| 62211000010131PO | 17122FS | 10010000FR | 33904700ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 33904700ND | 100ending_balance          | C |
| 62211000010131PO | 17122FS | 10010000FR | 44905100ND | 100beginning_balance       | C |
| 62211000010131PO | 17122FS | 10010000FR | 44905100ND | 100period_change           | D |
| 62211000010131PO | 17122FS | 10010000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 44905100ND | 0ending_balance            | C |
| 62211000010131PO | 17122FS | 10010000FR | 44905200ND | 100beginning_balance       | C |
| 62211000010131PO | 17122FS | 10010000FR | 44905200ND | 100period_change           | D |
| 62211000010131PO | 17122FS | 10010000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 17122FS | 10010000FR | 44905200ND | 0ending_balance            | C |
| 62211000010131PO | 17511FS | 10010000FR | 31900400ND | 200beginning_balance       | C |
| 62211000010131PO | 17511FS | 10010000FR | 31900400ND | 100period_change           | D |
| 62211000010131PO | 17511FS | 10010000FR | 31900400ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 10010000FR | 31900400ND | 100ending_balance          | C |
| 62211000010131PO | 17511FS | 10010000FR | 31901100ND | 200beginning_balance       | C |
| 62211000010131PO | 17511FS | 10010000FR | 31901100ND | 100period_change           | D |
| 62211000010131PO | 17511FS | 10010000FR | 31901100ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 10010000FR | 31901100ND | 100ending_balance          | C |
| 62211000010131PO | 17511FS | 10010000FR | 31901300ND | 100beginning_balance       | C |

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|------------------|---------|------------|------------|----------------------------|---|
| 62211000010131PO | 17511FS | 10010000FR | 31901300ND | 100period_change           | D |
| 62211000010131PO | 17511FS | 10010000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 10010000FR | 31901300ND | 0ending_balance            | C |
| 62211000010131PO | 17511FS | 10010000FR | 33901400ND | 0beginning_balance         | C |
| 62211000010131PO | 17511FS | 10010000FR | 33901400ND | 60period_change            | D |
| 62211000010131PO | 17511FS | 10010000FR | 33901400ND | 60period_change            | C |
| 62211000010131PO | 17511FS | 10010000FR | 33901400ND | 0ending_balance            | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903000ND | 24448.06beginning_balance  | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903000ND | 100period_change           | D |
| 62211000010131PO | 17511FS | 10010000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903000ND | 24348.06ending_balance     | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903099ND | 24248.06beginning_balance  | D |
| 62211000010131PO | 17511FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62211000010131PO | 17511FS | 10010000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903099ND | 24248.06ending_balance     | D |
| 62211000010131PO | 17511FS | 10010000FR | 33903600ND | 200beginning_balance       | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903600ND | 100period_change           | D |
| 62211000010131PO | 17511FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903600ND | 100ending_balance          | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903900ND | 35233.84beginning_balance  | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903900ND | 4310.29period_change       | D |
| 62211000010131PO | 17511FS | 10010000FR | 33903900ND | 6424.04period_change       | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903900ND | 37347.59ending_balance     | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903999ND | 33606.72beginning_balance  | D |
| 62211000010131PO | 17511FS | 10010000FR | 33903999ND | 3640.87period_change       | D |
| 62211000010131PO | 17511FS | 10010000FR | 33903999ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 10010000FR | 33903999ND | 37247.59ending_balance     | D |
| 62211000010131PO | 17511FS | 10010000FR | 44905100ND | 5200beginning_balance      | C |
| 62211000010131PO | 17511FS | 10010000FR | 44905100ND | 5100period_change          | D |
| 62211000010131PO | 17511FS | 10010000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 10010000FR | 44905100ND | 100ending_balance          | C |
| 62211000010131PO | 17511FS | 10010000FR | 44905200ND | 5000beginning_balance      | C |
| 62211000010131PO | 17511FS | 10010000FR | 44905200ND | 5000period_change          | D |
| 62211000010131PO | 17511FS | 10010000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 10010000FR | 44905200ND | 0ending_balance            | C |
| 62211000010131PO | 17511FS | 10010000FR | 44906100ND | 100beginning_balance       | C |
| 62211000010131PO | 17511FS | 10010000FR | 44906100ND | 0period_change             | D |
| 62211000010131PO | 17511FS | 10010000FR | 44906100ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 10010000FR | 44906100ND | 100ending_balance          | C |
| 62211000010131PO | 17511FS | 15100000FR | 33903900ND | 170.2beginning_balance     | C |
| 62211000010131PO | 17511FS | 15100000FR | 33903900ND | 0period_change             | D |
| 62211000010131PO | 17511FS | 15100000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 15100000FR | 33903900ND | 170.2ending_balance        | C |
| 62211000010131PO | 17511FS | 15100000FR | 33903999ND | 170.2beginning_balance     | D |
| 62211000010131PO | 17511FS | 15100000FR | 33903999ND | 0period_change             | D |
| 62211000010131PO | 17511FS | 15100000FR | 33903999ND | 0period_change             | C |
| 62211000010131PO | 17511FS | 15100000FR | 33903999ND | 170.2ending_balance        | D |
| 62211000010131PO | 17512FS | 10010000FR | 31900400ND | 10676.51beginning_balance  | C |
| 62211000010131PO | 17512FS | 10010000FR | 31900400ND | 200period_change           | D |
| 62211000010131PO | 17512FS | 10010000FR | 31900400ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 31900400ND | 10476.51ending_balance     | C |
| 62211000010131PO | 17512FS | 10010000FR | 31900499ND | 10476.51beginning_balance  | D |
| 62211000010131PO | 17512FS | 10010000FR | 31900499ND | 0period_change             | D |
| 62211000010131PO | 17512FS | 10010000FR | 31900499ND | 9.1period_change           | C |
| 62211000010131PO | 17512FS | 10010000FR | 31900499ND | 10467.41ending_balance     | D |
| 62211000010131PO | 17512FS | 10010000FR | 31901100ND | 101679.25beginning_balance | C |
| 62211000010131PO | 17512FS | 10010000FR | 31901100ND | 100period_change           | D |
| 62211000010131PO | 17512FS | 10010000FR | 31901100ND | 14448.25period_change      | C |
| 62211000010131PO | 17512FS | 10010000FR | 31901100ND | 116027.5ending_balance     | C |
| 62211000010131PO | 17512FS | 10010000FR | 31901101ND | 101479.25beginning_balance | D |
| 62211000010131PO | 17512FS | 10010000FR | 31901101ND | 14448.25period_change      | D |
| 62211000010131PO | 17512FS | 10010000FR | 31901101ND | 6553.76period_change       | C |
| 62211000010131PO | 17512FS | 10010000FR | 31901101ND | 109373.74ending_balance    | D |
| 62211000010131PO | 17512FS | 10010000FR | 31901300ND | 100beginning_balance       | C |
| 62211000010131PO | 17512FS | 10010000FR | 31901300ND | 100period_change           | D |
| 62211000010131PO | 17512FS | 10010000FR | 31901300ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 31901300ND | 0ending_balance            | C |
| 62211000010131PO | 17512FS | 10010000FR | 32902100ND | 18000beginning_balance     | C |
| 62211000010131PO | 17512FS | 10010000FR | 32902100ND | 13400period_change         | D |
| 62211000010131PO | 17512FS | 10010000FR | 32902100ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 32902100ND | 4600ending_balance         | C |
| 62211000010131PO | 17512FS | 10010000FR | 32902101ND | 4315.62beginning_balance   | D |
| 62211000010131PO | 17512FS | 10010000FR | 32902101ND | 210.34period_change        | D |
| 62211000010131PO | 17512FS | 10010000FR | 32902101ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 32902101ND | 4525.96ending_balance      | D |
| 62211000010131PO | 17512FS | 10010000FR | 32902200ND | 19081.1beginning_balance   | C |
| 62211000010131PO | 17512FS | 10010000FR | 32902200ND | 0period_change             | D |
| 62211000010131PO | 17512FS | 10010000FR | 32902200ND | 1390.54period_change       | C |
| 62211000010131PO | 17512FS | 10010000FR | 32902200ND | 20471.64ending_balance     | C |
| 62211000010131PO | 17512FS | 10010000FR | 32902201ND | 18674.74beginning_balance  | D |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 62211000010131PO | 17512FS | 10010000FR | 32902201ND | 1796.9period_change        | D |
| 62211000010131PO | 17512FS | 10010000FR | 32902201ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 32902201ND | 20471.64ending_balance     | D |
| 62211000010131PO | 17512FS | 10010000FR | 33901400ND | 350beginning_balance       | C |
| 62211000010131PO | 17512FS | 10010000FR | 33901400ND | 350period_change           | D |
| 62211000010131PO | 17512FS | 10010000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 33901400ND | 0ending_balance            | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903000ND | 80688.94beginning_balance  | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903000ND | 200period_change           | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903000ND | 6139.86period_change       | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903000ND | 86628.8ending_balance      | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903001ND | 38697.17beginning_balance  | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903001ND | 1844.71period_change       | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903001ND | 508.86period_change        | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903001ND | 40033.02ending_balance     | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903099ND | 38661.49beginning_balance  | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903099ND | 4200period_change          | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903099ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903099ND | 42861.49ending_balance     | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903100ND | 3130.28beginning_balance   | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903100ND | 0period_change             | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903100ND | 3130.28ending_balance      | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903600ND | 1200beginning_balance      | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903600ND | 1000period_change          | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903600ND | 200ending_balance          | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903900ND | 35997.97beginning_balance  | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903900ND | 1100period_change          | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903900ND | 2900.96period_change       | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903900ND | 37798.93ending_balance     | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903999ND | 34797.97beginning_balance  | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903999ND | 2900.96period_change       | D |
| 62211000010131PO | 17512FS | 10010000FR | 33903999ND | 25.08period_change         | C |
| 62211000010131PO | 17512FS | 10010000FR | 33903999ND | 37673.85ending_balance     | D |
| 62211000010131PO | 17512FS | 10010000FR | 33909200ND | 69.68beginning_balance     | C |
| 62211000010131PO | 17512FS | 10010000FR | 33909200ND | 0period_change             | D |
| 62211000010131PO | 17512FS | 10010000FR | 33909200ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 33909200ND | 69.68ending_balance        | C |
| 62211000010131PO | 17512FS | 10010000FR | 33909300ND | 418.17beginning_balance    | C |
| 62211000010131PO | 17512FS | 10010000FR | 33909300ND | 0period_change             | D |
| 62211000010131PO | 17512FS | 10010000FR | 33909300ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 33909300ND | 418.17ending_balance       | C |
| 62211000010131PO | 17512FS | 10010000FR | 33909399ND | 418.17beginning_balance    | D |
| 62211000010131PO | 17512FS | 10010000FR | 33909399ND | 0period_change             | D |
| 62211000010131PO | 17512FS | 10010000FR | 33909399ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 33909399ND | 418.17ending_balance       | D |
| 62211000010131PO | 17512FS | 10010000FR | 44905100ND | 246204.65beginning_balance | C |
| 62211000010131PO | 17512FS | 10010000FR | 44905100ND | 1400period_change          | D |
| 62211000010131PO | 17512FS | 10010000FR | 44905100ND | 26391.03period_change      | C |
| 62211000010131PO | 17512FS | 10010000FR | 44905100ND | 271195.68ending_balance    | C |
| 62211000010131PO | 17512FS | 10010000FR | 44905199ND | 244804.65beginning_balance | D |
| 62211000010131PO | 17512FS | 10010000FR | 44905199ND | 26371.71period_change      | D |
| 62211000010131PO | 17512FS | 10010000FR | 44905199ND | 0.01period_change          | C |
| 62211000010131PO | 17512FS | 10010000FR | 44905199ND | 271176.35ending_balance    | D |
| 62211000010131PO | 17512FS | 10010000FR | 44905200ND | 4900beginning_balance      | C |
| 62211000010131PO | 17512FS | 10010000FR | 44905200ND | 4900period_change          | D |
| 62211000010131PO | 17512FS | 10010000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 44905200ND | 0ending_balance            | C |
| 62211000010131PO | 17512FS | 10010000FR | 44905299ND | 4800beginning_balance      | D |
| 62211000010131PO | 17512FS | 10010000FR | 44905299ND | 0period_change             | D |
| 62211000010131PO | 17512FS | 10010000FR | 44905299ND | 4800period_change          | C |
| 62211000010131PO | 17512FS | 10010000FR | 44905299ND | 0ending_balance            | C |
| 62211000010131PO | 17512FS | 10010000FR | 44906100ND | 100beginning_balance       | C |
| 62211000010131PO | 17512FS | 10010000FR | 44906100ND | 100period_change           | D |
| 62211000010131PO | 17512FS | 10010000FR | 44906100ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 44906100ND | 0ending_balance            | C |
| 62211000010131PO | 17512FS | 10010000FR | 46907100ND | 70000beginning_balance     | C |
| 62211000010131PO | 17512FS | 10010000FR | 46907100ND | 3059.32period_change       | D |
| 62211000010131PO | 17512FS | 10010000FR | 46907100ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 46907100ND | 66940.68ending_balance     | C |
| 62211000010131PO | 17512FS | 10010000FR | 46907199ND | 61362.29beginning_balance  | D |
| 62211000010131PO | 17512FS | 10010000FR | 46907199ND | 5578.39period_change       | D |
| 62211000010131PO | 17512FS | 10010000FR | 46907199ND | 0period_change             | C |
| 62211000010131PO | 17512FS | 10010000FR | 46907199ND | 66940.68ending_balance     | D |
| 62211000010131PO | 17541FS | 10010000FR | 33903000ND | 100beginning_balance       | C |
| 62211000010131PO | 17541FS | 10010000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 17541FS | 10010000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 17541FS | 10010000FR | 33903000ND | 100ending_balance          | C |

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|------------------|---------|------------|------------|----------|-------------------|---|
| 62211000010131PO | 18541FS | 10010000FR | 33903999ND | 35609.7  | ending_balance    | D |
| 62211000010131PO | 18541FS | 10010000FR | 33909300ND | 500      | beginning_balance | C |
| 62211000010131PO | 18541FS | 10010000FR | 33909300ND | 357.26   | period_change     | D |
| 62211000010131PO | 18541FS | 10010000FR | 33909300ND | 0        | period_change     | C |
| 62211000010131PO | 18541FS | 10010000FR | 33909300ND | 142.74   | ending_balance    | C |
| 62211000010131PO | 18541FS | 10010000FR | 33909399ND | 142.74   | beginning_balance | D |
| 62211000010131PO | 18541FS | 10010000FR | 33909399ND | 0        | period_change     | D |
| 62211000010131PO | 18541FS | 10010000FR | 33909399ND | 0        | period_change     | C |
| 62211000010131PO | 18541FS | 10010000FR | 33909399ND | 142.74   | ending_balance    | D |
| 62211000010131PO | 18542FS | 10010000FR | 44905200ND | 100      | beginning_balance | C |
| 62211000010131PO | 18542FS | 10010000FR | 44905200ND | 0        | period_change     | D |
| 62211000010131PO | 18542FS | 10010000FR | 44905200ND | 0        | period_change     | C |
| 62211000010131PO | 18542FS | 10010000FR | 44905200ND | 100      | ending_balance    | C |
| 62211000010131PO | 20122FS | 10010000FR | 31900400ND | 100      | beginning_balance | C |
| 62211000010131PO | 20122FS | 10010000FR | 31900400ND | 0        | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 31900400ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 31900400ND | 100      | ending_balance    | C |
| 62211000010131PO | 20122FS | 10010000FR | 31901100ND | 81000    | beginning_balance | C |
| 62211000010131PO | 20122FS | 10010000FR | 31901100ND | 0        | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 31901100ND | 9175.18  | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 31901100ND | 90175.18 | ending_balance    | C |
| 62211000010131PO | 20122FS | 10010000FR | 31901101ND | 81000    | beginning_balance | D |
| 62211000010131PO | 20122FS | 10010000FR | 31901101ND | 9148.55  | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 31901101ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 31901101ND | 90148.55 | ending_balance    | D |
| 62211000010131PO | 20122FS | 10010000FR | 33901400ND | 1000     | beginning_balance | C |
| 62211000010131PO | 20122FS | 10010000FR | 33901400ND | 1000     | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 33901400ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 33901400ND | 0        | ending_balance    | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903000ND | 32732.35 | beginning_balance | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903000ND | 6609.41  | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903000ND | 166.03   | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903000ND | 26288.97 | ending_balance    | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903001ND | 12237.5  | beginning_balance | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903001ND | 166.03   | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903001ND | 2391.51  | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903001ND | 10012.02 | ending_balance    | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903099ND | 13235.48 | beginning_balance | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903099ND | 0        | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903099ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903099ND | 13235.48 | ending_balance    | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903100ND | 649.96   | beginning_balance | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903100ND | 0        | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903100ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903100ND | 649.96   | ending_balance    | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903600ND | 100      | beginning_balance | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903600ND | 0        | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903600ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903600ND | 100      | ending_balance    | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903900ND | 3380     | beginning_balance | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903900ND | 2380     | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903900ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903900ND | 1000     | ending_balance    | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903999ND | 1000     | beginning_balance | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903999ND | 0        | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 33903999ND | 503.75   | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 33903999ND | 496.25   | ending_balance    | D |
| 62211000010131PO | 20122FS | 10010000FR | 33904099ND | 163.6    | beginning_balance | C |
| 62211000010131PO | 20122FS | 10010000FR | 33904099ND | 0        | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 33904099ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 33904099ND | 163.6    | ending_balance    | C |
| 62211000010131PO | 20122FS | 10010000FR | 44905100ND | 1020     | beginning_balance | C |
| 62211000010131PO | 20122FS | 10010000FR | 44905100ND | 1020     | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 44905100ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 44905100ND | 0        | ending_balance    | C |
| 62211000010131PO | 20122FS | 10010000FR | 44905200ND | 3100     | beginning_balance | C |
| 62211000010131PO | 20122FS | 10010000FR | 44905200ND | 1400     | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 44905200ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 44905200ND | 1700     | ending_balance    | C |
| 62211000010131PO | 20122FS | 10010000FR | 44905299ND | 1341.3   | beginning_balance | D |
| 62211000010131PO | 20122FS | 10010000FR | 44905299ND | 277.4    | period_change     | D |
| 62211000010131PO | 20122FS | 10010000FR | 44905299ND | 98.4     | period_change     | C |
| 62211000010131PO | 20122FS | 10010000FR | 44905299ND | 1520.3   | ending_balance    | D |
| 62211000010131PO | 20122FS | 15100000FR | 44905100ND | 100      | beginning_balance | C |
| 62211000010131PO | 20122FS | 15100000FR | 44905100ND | 0        | period_change     | D |
| 62211000010131PO | 20122FS | 15100000FR | 44905100ND | 0        | period_change     | C |
| 62211000010131PO | 20122FS | 15100000FR | 44905100ND | 100      | ending_balance    | C |
| 62211000010131PO | 20605FS | 10010000FR | 44905100ND | 100      | beginning_balance | C |

|                  |         |            |            |  |  |  |  |  |  |                            |   |
|------------------|---------|------------|------------|--|--|--|--|--|--|----------------------------|---|
| 62211000010131PO | 20605FS | 10010000FR | 44905100ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20605FS | 10010000FR | 44905100ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20605FS | 10010000FR | 44905100ND |  |  |  |  |  |  | 100ending_balance          | C |
| 62211000010131PO | 20605FS | 10010000FR | 44905200ND |  |  |  |  |  |  | 100beginning_balance       | C |
| 62211000010131PO | 20605FS | 10010000FR | 44905200ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20605FS | 10010000FR | 44905200ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20605FS | 10010000FR | 44905200ND |  |  |  |  |  |  | 100ending_balance          | C |
| 62211000010131PO | 20606FS | 10010000FR | 31900400ND |  |  |  |  |  |  | 100beginning_balance       | C |
| 62211000010131PO | 20606FS | 10010000FR | 31900400ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20606FS | 10010000FR | 31900400ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20606FS | 10010000FR | 31900400ND |  |  |  |  |  |  | 100ending_balance          | C |
| 62211000010131PO | 20606FS | 10010000FR | 31901100ND |  |  |  |  |  |  | 45000beginning_balance     | C |
| 62211000010131PO | 20606FS | 10010000FR | 31901100ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20606FS | 10010000FR | 31901100ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20606FS | 10010000FR | 31901100ND |  |  |  |  |  |  | 45000ending_balance        | C |
| 62211000010131PO | 20606FS | 10010000FR | 31901101ND |  |  |  |  |  |  | 45000beginning_balance     | D |
| 62211000010131PO | 20606FS | 10010000FR | 31901101ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20606FS | 10010000FR | 31901101ND |  |  |  |  |  |  | 4932.56period_change       | C |
| 62211000010131PO | 20606FS | 10010000FR | 31901101ND |  |  |  |  |  |  | 40067.44ending_balance     | D |
| 62211000010131PO | 20606FS | 10010000FR | 33304100ND |  |  |  |  |  |  | 1000beginning_balance      | C |
| 62211000010131PO | 20606FS | 10010000FR | 33304100ND |  |  |  |  |  |  | 2838.16period_change       | D |
| 62211000010131PO | 20606FS | 10010000FR | 33304100ND |  |  |  |  |  |  | 24410.88period_change      | C |
| 62211000010131PO | 20606FS | 10010000FR | 33304100ND |  |  |  |  |  |  | 22572.72ending_balance     | C |
| 62211000010131PO | 20606FS | 10010000FR | 33901400ND |  |  |  |  |  |  | 600beginning_balance       | C |
| 62211000010131PO | 20606FS | 10010000FR | 33901400ND |  |  |  |  |  |  | 400period_change           | D |
| 62211000010131PO | 20606FS | 10010000FR | 33901400ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20606FS | 10010000FR | 33901400ND |  |  |  |  |  |  | 200ending_balance          | C |
| 62211000010131PO | 20606FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 1930beginning_balance      | C |
| 62211000010131PO | 20606FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20606FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20606FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 1930ending_balance         | C |
| 62211000010131PO | 20606FS | 10010000FR | 33903099ND |  |  |  |  |  |  | 1438.31beginning_balance   | D |
| 62211000010131PO | 20606FS | 10010000FR | 33903099ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20606FS | 10010000FR | 33903099ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20606FS | 10010000FR | 33903099ND |  |  |  |  |  |  | 1438.31ending_balance      | D |
| 62211000010131PO | 20606FS | 10010000FR | 33903600ND |  |  |  |  |  |  | 300beginning_balance       | C |
| 62211000010131PO | 20606FS | 10010000FR | 33903600ND |  |  |  |  |  |  | 20period_change            | D |
| 62211000010131PO | 20606FS | 10010000FR | 33903600ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20606FS | 10010000FR | 33903600ND |  |  |  |  |  |  | 280ending_balance          | C |
| 62211000010131PO | 20606FS | 10010000FR | 33903900ND |  |  |  |  |  |  | 1600beginning_balance      | C |
| 62211000010131PO | 20606FS | 10010000FR | 33903900ND |  |  |  |  |  |  | 1000period_change          | D |
| 62211000010131PO | 20606FS | 10010000FR | 33903900ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20606FS | 10010000FR | 33903900ND |  |  |  |  |  |  | 600ending_balance          | C |
| 62211000010131PO | 20606FS | 10010000FR | 44905200ND |  |  |  |  |  |  | 100beginning_balance       | C |
| 62211000010131PO | 20606FS | 10010000FR | 44905200ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20606FS | 10010000FR | 44905200ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20606FS | 10010000FR | 44905200ND |  |  |  |  |  |  | 100ending_balance          | C |
| 62211000010131PO | 20608FS | 10010000FR | 33504100ND |  |  |  |  |  |  | 2000beginning_balance      | C |
| 62211000010131PO | 20608FS | 10010000FR | 33504100ND |  |  |  |  |  |  | 2000period_change          | D |
| 62211000010131PO | 20608FS | 10010000FR | 33504100ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20608FS | 10010000FR | 33504100ND |  |  |  |  |  |  | 0ending_balance            | C |
| 62211000010131PO | 20608FS | 10010000FR | 33901400ND |  |  |  |  |  |  | 600beginning_balance       | C |
| 62211000010131PO | 20608FS | 10010000FR | 33901400ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20608FS | 10010000FR | 33901400ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20608FS | 10010000FR | 33901400ND |  |  |  |  |  |  | 600ending_balance          | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 900beginning_balance       | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 400period_change           | D |
| 62211000010131PO | 20608FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 500ending_balance          | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903600ND |  |  |  |  |  |  | 8791.28beginning_balance   | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903600ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20608FS | 10010000FR | 33903600ND |  |  |  |  |  |  | 274.84period_change        | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903600ND |  |  |  |  |  |  | 9066.12ending_balance      | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903900ND |  |  |  |  |  |  | 100beginning_balance       | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903900ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20608FS | 10010000FR | 33903900ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903900ND |  |  |  |  |  |  | 100ending_balance          | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903999ND |  |  |  |  |  |  | 8250beginning_balance      | D |
| 62211000010131PO | 20608FS | 10010000FR | 33903999ND |  |  |  |  |  |  | 274.83period_change        | D |
| 62211000010131PO | 20608FS | 10010000FR | 33903999ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20608FS | 10010000FR | 33903999ND |  |  |  |  |  |  | 8524.83ending_balance      | D |
| 62211000010131PO | 20608FS | 15100000FR | 44905200ND |  |  |  |  |  |  | 127340.78beginning_balance | C |
| 62211000010131PO | 20608FS | 15100000FR | 44905200ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20608FS | 15100000FR | 44905200ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20608FS | 15100000FR | 44905200ND |  |  |  |  |  |  | 127340.78ending_balance    | C |
| 62211000010131PO | 20609FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 100beginning_balance       | C |
| 62211000010131PO | 20609FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 0period_change             | D |
| 62211000010131PO | 20609FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 0period_change             | C |
| 62211000010131PO | 20609FS | 10010000FR | 33903000ND |  |  |  |  |  |  | 100ending_balance          | C |
| 62211000010131PO | 20609FS | 10010000FR | 33903600ND |  |  |  |  |  |  | 100beginning_balance       | C |

|                  |         |            |            |                           |   |
|------------------|---------|------------|------------|---------------------------|---|
| 62211000010131PO | 20609FS | 10010000FR | 33903600ND | 0period_change            | D |
| 62211000010131PO | 20609FS | 10010000FR | 33903600ND | 0period_change            | C |
| 62211000010131PO | 20609FS | 10010000FR | 33903600ND | 100ending_balance         | C |
| 62211000010131PO | 20609FS | 10010000FR | 33903900ND | 100beginning_balance      | C |
| 62211000010131PO | 20609FS | 10010000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 20609FS | 10010000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 20609FS | 10010000FR | 33903900ND | 100ending_balance         | C |
| 62211000010131PO | 20609FS | 10010000FR | 33990000ND | 100beginning_balance      | C |
| 62211000010131PO | 20609FS | 10010000FR | 33990000ND | 0period_change            | D |
| 62211000010131PO | 20609FS | 10010000FR | 33990000ND | 0period_change            | C |
| 62211000010131PO | 20609FS | 10010000FR | 33990000ND | 100ending_balance         | C |
| 62211000010131PO | 22662FS | 10010000FR | 44905100ND | 100beginning_balance      | C |
| 62211000010131PO | 22662FS | 10010000FR | 44905100ND | 0period_change            | D |
| 62211000010131PO | 22662FS | 10010000FR | 44905100ND | 0period_change            | C |
| 62211000010131PO | 22662FS | 10010000FR | 44905100ND | 100ending_balance         | C |
| 62211000010131PO | 22662FS | 10010000FR | 44905200ND | 100beginning_balance      | C |
| 62211000010131PO | 22662FS | 10010000FR | 44905200ND | 0period_change            | D |
| 62211000010131PO | 22662FS | 10010000FR | 44905200ND | 0period_change            | C |
| 62211000010131PO | 22662FS | 10010000FR | 44905200ND | 100ending_balance         | C |
| 62211000010131PO | 22662FS | 15100000FR | 44905200ND | 100beginning_balance      | C |
| 62211000010131PO | 22662FS | 15100000FR | 44905200ND | 0period_change            | D |
| 62211000010131PO | 22662FS | 15100000FR | 44905200ND | 0period_change            | C |
| 62211000010131PO | 22662FS | 15100000FR | 44905200ND | 100ending_balance         | C |
| 62211000010131PO | 23695FS | 10010000FR | 33901400ND | 1000beginning_balance     | C |
| 62211000010131PO | 23695FS | 10010000FR | 33901400ND | 1000period_change         | D |
| 62211000010131PO | 23695FS | 10010000FR | 33901400ND | 0period_change            | C |
| 62211000010131PO | 23695FS | 10010000FR | 33901400ND | 0ending_balance           | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903000ND | 7100beginning_balance     | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903000ND | 6200period_change         | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903000ND | 900ending_balance         | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903001ND | 180.03beginning_balance   | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903001ND | 0period_change            | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903001ND | 0period_change            | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903001ND | 180.03ending_balance      | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903099ND | 451.8beginning_balance    | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903099ND | 0period_change            | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903099ND | 0period_change            | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903099ND | 451.8ending_balance       | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903600ND | 1200beginning_balance     | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903600ND | 1000period_change         | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903600ND | 0period_change            | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903600ND | 200ending_balance         | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903900ND | 16618beginning_balance    | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903900ND | 7827.43period_change      | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903900ND | 8790.57ending_balance     | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903999ND | 8690.57beginning_balance  | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903999ND | 0period_change            | D |
| 62211000010131PO | 23695FS | 10010000FR | 33903999ND | 0period_change            | C |
| 62211000010131PO | 23695FS | 10010000FR | 33903999ND | 8690.57ending_balance     | D |
| 62211000010131PO | 23695FS | 10010000FR | 44905100ND | 33382.72beginning_balance | C |
| 62211000010131PO | 23695FS | 10010000FR | 44905100ND | 33282.72period_change     | D |
| 62211000010131PO | 23695FS | 10010000FR | 44905100ND | 0period_change            | C |
| 62211000010131PO | 23695FS | 10010000FR | 44905100ND | 100ending_balance         | C |
| 62211000010131PO | 23695FS | 10010000FR | 44905200ND | 100beginning_balance      | C |
| 62211000010131PO | 23695FS | 10010000FR | 44905200ND | 0period_change            | D |
| 62211000010131PO | 23695FS | 10010000FR | 44905200ND | 0period_change            | C |
| 62211000010131PO | 23695FS | 10010000FR | 44905200ND | 100ending_balance         | C |
| 62211000010131PO | 25752FS | 10010000FR | 33903000ND | 100beginning_balance      | C |
| 62211000010131PO | 25752FS | 10010000FR | 33903000ND | 0period_change            | D |
| 62211000010131PO | 25752FS | 10010000FR | 33903000ND | 0period_change            | C |
| 62211000010131PO | 25752FS | 10010000FR | 33903000ND | 100ending_balance         | C |
| 62211000010131PO | 25752FS | 10010000FR | 33903900ND | 60000beginning_balance    | C |
| 62211000010131PO | 25752FS | 10010000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 25752FS | 10010000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 25752FS | 10010000FR | 33903900ND | 60000ending_balance       | C |
| 62211000010131PO | 25752FS | 10010000FR | 33903999ND | 59912.76beginning_balance | D |
| 62211000010131PO | 25752FS | 10010000FR | 33903999ND | 87.24period_change        | D |
| 62211000010131PO | 25752FS | 10010000FR | 33903999ND | 35122.06period_change     | C |
| 62211000010131PO | 25752FS | 10010000FR | 33903999ND | 24877.94ending_balance    | D |
| 62211000010131PO | 25752FS | 10010000FR | 44304200ND | 100beginning_balance      | C |
| 62211000010131PO | 25752FS | 10010000FR | 44304200ND | 0period_change            | D |
| 62211000010131PO | 25752FS | 10010000FR | 44304200ND | 0period_change            | C |
| 62211000010131PO | 25752FS | 10010000FR | 44304200ND | 100ending_balance         | C |
| 62211000010131PO | 25752FS | 16200000FR | 33903900ND | 150200beginning_balance   | C |
| 62211000010131PO | 25752FS | 16200000FR | 33903900ND | 0period_change            | D |
| 62211000010131PO | 25752FS | 16200000FR | 33903900ND | 0period_change            | C |
| 62211000010131PO | 25752FS | 16200000FR | 33903900ND | 150200ending_balance      | C |
| 62211000010131PO | 25752FS | 16200000FR | 33903999ND | 111500beginning_balance   | D |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 62211000010131PO | 25752FS | 16200000FR | 33903999ND | 33000period_change         | D |
| 62211000010131PO | 25752FS | 16200000FR | 33903999ND | 6707.12period_change       | C |
| 62211000010131PO | 25752FS | 16200000FR | 33903999ND | 137792.88ending_balance    | D |
| 62211000010131PO | 26122FS | 10010000FR | 31900400ND | 8100beginning_balance      | C |
| 62211000010131PO | 26122FS | 10010000FR | 31900400ND | 0period_change             | D |
| 62211000010131PO | 26122FS | 10010000FR | 31900400ND | 446.99period_change        | C |
| 62211000010131PO | 26122FS | 10010000FR | 31900400ND | 8546.99ending_balance      | C |
| 62211000010131PO | 26122FS | 10010000FR | 31900499ND | 8100beginning_balance      | D |
| 62211000010131PO | 26122FS | 10010000FR | 31900499ND | 446.99period_change        | D |
| 62211000010131PO | 26122FS | 10010000FR | 31900499ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 10010000FR | 31900499ND | 8546.99ending_balance      | D |
| 62211000010131PO | 26122FS | 10010000FR | 31901100ND | 50000beginning_balance     | C |
| 62211000010131PO | 26122FS | 10010000FR | 31901100ND | 0period_change             | D |
| 62211000010131PO | 26122FS | 10010000FR | 31901100ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 10010000FR | 31901100ND | 50000ending_balance        | C |
| 62211000010131PO | 26122FS | 10010000FR | 31901101ND | 50000beginning_balance     | D |
| 62211000010131PO | 26122FS | 10010000FR | 31901101ND | 0period_change             | D |
| 62211000010131PO | 26122FS | 10010000FR | 31901101ND | 8753.86period_change       | C |
| 62211000010131PO | 26122FS | 10010000FR | 31901101ND | 41246.14ending_balance     | D |
| 62211000010131PO | 26122FS | 10010000FR | 31901600ND | 217.27beginning_balance    | C |
| 62211000010131PO | 26122FS | 10010000FR | 31901600ND | 217.27period_change        | D |
| 62211000010131PO | 26122FS | 10010000FR | 31901600ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 10010000FR | 31901600ND | 0ending_balance            | C |
| 62211000010131PO | 26122FS | 10010000FR | 33901400ND | 520beginning_balance       | C |
| 62211000010131PO | 26122FS | 10010000FR | 33901400ND | 520period_change           | D |
| 62211000010131PO | 26122FS | 10010000FR | 33901400ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 10010000FR | 33901400ND | 0ending_balance            | C |
| 62211000010131PO | 26122FS | 10010000FR | 33903000ND | 2720.8beginning_balance    | C |
| 62211000010131PO | 26122FS | 10010000FR | 33903000ND | 0period_change             | D |
| 62211000010131PO | 26122FS | 10010000FR | 33903000ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 10010000FR | 33903000ND | 2720.8ending_balance       | C |
| 62211000010131PO | 26122FS | 10010000FR | 33903100ND | 2720.8beginning_balance    | D |
| 62211000010131PO | 26122FS | 10010000FR | 33903100ND | 0period_change             | D |
| 62211000010131PO | 26122FS | 10010000FR | 33903100ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 10010000FR | 33903100ND | 2720.8ending_balance       | D |
| 62211000010131PO | 26122FS | 10010000FR | 33903600ND | 100beginning_balance       | C |
| 62211000010131PO | 26122FS | 10010000FR | 33903600ND | 100period_change           | D |
| 62211000010131PO | 26122FS | 10010000FR | 33903600ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 10010000FR | 33903600ND | 0ending_balance            | C |
| 62211000010131PO | 26122FS | 10010000FR | 33903900ND | 1000beginning_balance      | C |
| 62211000010131PO | 26122FS | 10010000FR | 33903900ND | 1000period_change          | D |
| 62211000010131PO | 26122FS | 10010000FR | 33903900ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 10010000FR | 33903900ND | 0ending_balance            | C |
| 62211000010131PO | 26122FS | 10010000FR | 33909300ND | 100beginning_balance       | C |
| 62211000010131PO | 26122FS | 10010000FR | 33909300ND | 0period_change             | D |
| 62211000010131PO | 26122FS | 10010000FR | 33909300ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 10010000FR | 33909300ND | 100ending_balance          | C |
| 62211000010131PO | 26122FS | 10010000FR | 33909399ND | 24.98beginning_balance     | D |
| 62211000010131PO | 26122FS | 10010000FR | 33909399ND | 0period_change             | D |
| 62211000010131PO | 26122FS | 10010000FR | 33909399ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 10010000FR | 33909399ND | 24.98ending_balance        | D |
| 62211000010131PO | 26122FS | 15100000FR | 44905200ND | 100beginning_balance       | C |
| 62211000010131PO | 26122FS | 15100000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 26122FS | 15100000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 26122FS | 15100000FR | 44905200ND | 100ending_balance          | C |
| 62211000010131PO | 26782FS | 10010000FR | 31900400ND | 13930beginning_balance     | C |
| 62211000010131PO | 26782FS | 10010000FR | 31900400ND | 100period_change           | D |
| 62211000010131PO | 26782FS | 10010000FR | 31900400ND | 2780period_change          | C |
| 62211000010131PO | 26782FS | 10010000FR | 31900400ND | 16610ending_balance        | C |
| 62211000010131PO | 26782FS | 10010000FR | 31900499ND | 13830beginning_balance     | D |
| 62211000010131PO | 26782FS | 10010000FR | 31900499ND | 2509.84period_change       | D |
| 62211000010131PO | 26782FS | 10010000FR | 31900499ND | 0period_change             | C |
| 62211000010131PO | 26782FS | 10010000FR | 31900499ND | 16339.84ending_balance     | D |
| 62211000010131PO | 26782FS | 10010000FR | 31901100ND | 120300beginning_balance    | C |
| 62211000010131PO | 26782FS | 10010000FR | 31901100ND | 4997.57period_change       | D |
| 62211000010131PO | 26782FS | 10010000FR | 31901100ND | 0period_change             | C |
| 62211000010131PO | 26782FS | 10010000FR | 31901100ND | 115302.43ending_balance    | C |
| 62211000010131PO | 26782FS | 10010000FR | 31901101ND | 112000beginning_balance    | D |
| 62211000010131PO | 26782FS | 10010000FR | 31901101ND | 3302.43period_change       | D |
| 62211000010131PO | 26782FS | 10010000FR | 31901101ND | 8115.54period_change       | C |
| 62211000010131PO | 26782FS | 10010000FR | 31901101ND | 107186.89ending_balance    | D |
| 62211000010131PO | 26782FS | 10010000FR | 33903000ND | 295826.01beginning_balance | C |
| 62211000010131PO | 26782FS | 10010000FR | 33903000ND | 1916.51period_change       | D |
| 62211000010131PO | 26782FS | 10010000FR | 33903000ND | 1472period_change          | C |
| 62211000010131PO | 26782FS | 10010000FR | 33903000ND | 295381.5ending_balance     | C |
| 62211000010131PO | 26782FS | 10010000FR | 33903001ND | 101745.62beginning_balance | D |
| 62211000010131PO | 26782FS | 10010000FR | 33903001ND | 1470.1period_change        | D |
| 62211000010131PO | 26782FS | 10010000FR | 33903001ND | 22936.45period_change      | C |
| 62211000010131PO | 26782FS | 10010000FR | 33903001ND | 80279.27ending_balance     | D |
| 62211000010131PO | 26782FS | 10010000FR | 33903099ND | 193168.34beginning_balance | D |

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|------------------|---------|------------|--|------------|--|----------------------------|---|
| 62211000010131PO | 26782FS | 10010000FR |  | 33903099ND |  | 4200period_change          | D |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903099ND |  | 891period_change           | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903099ND |  | 196477.34ending_balance    | D |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903600ND |  | 500beginning_balance       | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903600ND |  | 353period_change           | D |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903600ND |  | 0period_change             | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903600ND |  | 147ending_balance          | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903900ND |  | 279895.98beginning_balance | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903900ND |  | 34348.94period_change      | D |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903900ND |  | 15558.95period_change      | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903900ND |  | 261105.99ending_balance    | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903999ND |  | 265033.87beginning_balance | D |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903999ND |  | 26874.2period_change       | D |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903999ND |  | 51019period_change         | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 33903999ND |  | 240889.07ending_balance    | D |
| 62211000010131PO | 26782FS | 10010000FR |  | 44905100ND |  | 50240.1beginning_balance   | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 44905100ND |  | 20933.81period_change      | D |
| 62211000010131PO | 26782FS | 10010000FR |  | 44905100ND |  | 23400period_change         | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 44905100ND |  | 52706.29ending_balance     | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 44905199ND |  | 50044.69beginning_balance  | D |
| 62211000010131PO | 26782FS | 10010000FR |  | 44905199ND |  | 2661.6period_change        | D |
| 62211000010131PO | 26782FS | 10010000FR |  | 44905199ND |  | 0period_change             | C |
| 62211000010131PO | 26782FS | 10010000FR |  | 44905199ND |  | 52706.29ending_balance     | D |
| 62211000010131PO | 26782FS | 15100000FR |  | 44905200ND |  | 500beginning_balance       | C |
| 62211000010131PO | 26782FS | 15100000FR |  | 44905200ND |  | 0period_change             | D |
| 62211000010131PO | 26782FS | 15100000FR |  | 44905200ND |  | 0period_change             | C |
| 62211000010131PO | 26782FS | 15100000FR |  | 44905200ND |  | 500ending_balance          | C |
| 62211000010131PO | 26782FS | 16100000FR |  | 44905100ND |  | 13000beginning_balance     | C |
| 62211000010131PO | 26782FS | 16100000FR |  | 44905100ND |  | 0period_change             | D |
| 62211000010131PO | 26782FS | 16100000FR |  | 44905100ND |  | 0period_change             | C |
| 62211000010131PO | 26782FS | 16100000FR |  | 44905100ND |  | 13000ending_balance        | C |
| 62211000010131PO | 26782FS | 19300000FR |  | 44905200ND |  | 500beginning_balance       | C |
| 62211000010131PO | 26782FS | 19300000FR |  | 44905200ND |  | 0period_change             | D |
| 62211000010131PO | 26782FS | 19300000FR |  | 44905200ND |  | 0period_change             | C |
| 62211000010131PO | 26782FS | 19300000FR |  | 44905200ND |  | 500ending_balance          | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 31900400ND |  | 100beginning_balance       | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 31900400ND |  | 0period_change             | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 31900400ND |  | 0period_change             | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 31900400ND |  | 100ending_balance          | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 31901100ND |  | 22000beginning_balance     | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 31901100ND |  | 0period_change             | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 31901100ND |  | 0period_change             | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 31901100ND |  | 22000ending_balance        | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 31901101ND |  | 22000beginning_balance     | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 31901101ND |  | 0period_change             | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 31901101ND |  | 8668.71period_change       | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 31901101ND |  | 13331.29ending_balance     | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33901400ND |  | 1890beginning_balance      | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33901400ND |  | 1242period_change          | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33901400ND |  | 0period_change             | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33901400ND |  | 648ending_balance          | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903000ND |  | 2000beginning_balance      | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903000ND |  | 2000period_change          | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903000ND |  | 0period_change             | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903000ND |  | 0ending_balance            | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903100ND |  | 950beginning_balance       | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903100ND |  | 950period_change           | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903100ND |  | 0period_change             | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903100ND |  | 0ending_balance            | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903200ND |  | 1000beginning_balance      | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903200ND |  | 1000period_change          | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903200ND |  | 0period_change             | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903200ND |  | 0ending_balance            | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903600ND |  | 300beginning_balance       | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903600ND |  | 0period_change             | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903600ND |  | 0period_change             | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903600ND |  | 300ending_balance          | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903900ND |  | 10963.09beginning_balance  | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903900ND |  | 0period_change             | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903900ND |  | 0period_change             | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903900ND |  | 10963.09ending_balance     | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903999ND |  | 10948.69beginning_balance  | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903999ND |  | 0period_change             | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903999ND |  | 149.66period_change        | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33903999ND |  | 10799.03ending_balance     | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33909300ND |  | 200beginning_balance       | C |
| 62211000010131PO | 27812FS | 10010000FR |  | 33909300ND |  | 0period_change             | D |
| 62211000010131PO | 27812FS | 10010000FR |  | 33909300ND |  | 0period_change             | C |

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|------------------|----------|------------|------------|----------------------------|---|
| 62211000010131PO | 27812FS  | 10010000FR | 33909300ND | 200ending_balance          | C |
| 62211000010131PO | 27812FS  | 10010000FR | 33909399ND | 60beginning_balanceD       |   |
| 62211000010131PO | 27812FS  | 10010000FR | 33909399ND | 0period_change             | D |
| 62211000010131PO | 27812FS  | 10010000FR | 33909399ND | 0period_change             | C |
| 62211000010131PO | 27812FS  | 10010000FR | 33909399ND | 60ending_balance           | D |
| 62211000010131PO | 27812FS  | 10010000FR | 44905100ND | 8781beginning_balanceC     |   |
| 62211000010131PO | 27812FS  | 10010000FR | 44905100ND | 0period_change             | D |
| 62211000010131PO | 27812FS  | 10010000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 27812FS  | 10010000FR | 44905100ND | 8781ending_balance         | C |
| 62211000010131PO | 27812FS  | 10010000FR | 44905199ND | 8781beginning_balanceD     |   |
| 62211000010131PO | 27812FS  | 10010000FR | 44905199ND | 0period_change             | D |
| 62211000010131PO | 27812FS  | 10010000FR | 44905199ND | 0period_change             | C |
| 62211000010131PO | 27812FS  | 10010000FR | 44905199ND | 8781ending_balance         | D |
| 62211000010131PO | 27812FS  | 15100000FR | 44905100ND | 200beginning_balanceC      |   |
| 62211000010131PO | 27812FS  | 15100000FR | 44905100ND | 0period_change             | D |
| 62211000010131PO | 27812FS  | 15100000FR | 44905100ND | 0period_change             | C |
| 62211000010131PO | 27812FS  | 15100000FR | 44905100ND | 200ending_balance          | C |
| 62211000010131PO | 27812FS  | 15100000FR | 44905200ND | 100beginning_balanceC      |   |
| 62211000010131PO | 27812FS  | 15100000FR | 44905200ND | 0period_change             | D |
| 62211000010131PO | 27812FS  | 15100000FR | 44905200ND | 0period_change             | C |
| 62211000010131PO | 27812FS  | 15100000FR | 44905200ND | 100ending_balance          | C |
| 62211000010131PO | 28843FS  | 10010000FR | 46907100ND | 24763.43beginning_balanceC |   |
| 62211000010131PO | 28843FS  | 10010000FR | 46907100ND | 0period_change             | D |
| 62211000010131PO | 28843FS  | 10010000FR | 46907100ND | 0period_change             | C |
| 62211000010131PO | 28843FS  | 10010000FR | 46907100ND | 24763.43ending_balance     | C |
| 62211000010131PO | 28843FS  | 10010000FR | 46907199ND | 24270.71beginning_balanceD |   |
| 62211000010131PO | 28843FS  | 10010000FR | 46907199ND | 339.12period_change        | D |
| 62211000010131PO | 28843FS  | 10010000FR | 46907199ND | 0period_change             | C |
| 62211000010131PO | 28843FS  | 10010000FR | 46907199ND | 24609.83ending_balance     | D |
| 62211000010131PO | 28846FS  | 10010000FR | 33904700ND | 0beginning_balanceC        |   |
| 62211000010131PO | 28846FS  | 10010000FR | 33904700ND | 19129.63period_change      | D |
| 62211000010131PO | 28846FS  | 10010000FR | 33904700ND | 25611.45period_change      | C |
| 62211000010131PO | 28846FS  | 10010000FR | 33904700ND | 6481.82ending_balance      | C |
| 62211000010131PO | 28846FS  | 16100000FR | 33904700ND | 0beginning_balanceC        |   |
| 62211000010131PO | 28846FS  | 16100000FR | 33904700ND | 0period_change             | D |
| 62211000010131PO | 28846FS  | 16100000FR | 33904700ND | 20.28period_change         | C |
| 62211000010131PO | 28846FS  | 16100000FR | 33904700ND | 20.28ending_balance        | C |
| 62213010010131PO | 04062 FS | 10010000FR | 33903999ND | 5075.2beginning_balanceC   |   |
| 62213010010131PO | 04062 FS | 10010000FR | 33903999ND | 27092.46period_change      | D |
| 62213010010131PO | 04062 FS | 10010000FR | 33903999ND | 22017.26period_change      | C |
| 62213010010131PO | 04062 FS | 10010000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 04062 FS | 10010000FR | 33909199ND | 5298.34beginning_balanceC  |   |
| 62213010010131PO | 04062 FS | 10010000FR | 33909199ND | 5298.34period_change       | D |
| 62213010010131PO | 04062 FS | 10010000FR | 33909199ND | 0period_change             | C |
| 62213010010131PO | 04062 FS | 10010000FR | 33909199ND | 0ending_balance            | C |
| 62213010010131PO | 04121 FS | 10010000FR | 31901101ND | 9425.63beginning_balanceC  |   |
| 62213010010131PO | 04121 FS | 10010000FR | 31901101ND | 12207.56period_change      | D |
| 62213010010131PO | 04121 FS | 10010000FR | 31901101ND | 2781.93period_change       | C |
| 62213010010131PO | 04121 FS | 10010000FR | 31901101ND | 0ending_balance            | C |
| 62213010010131PO | 04121 FS | 10010000FR | 33903500ND | 1716.22beginning_balanceC  |   |
| 62213010010131PO | 04121 FS | 10010000FR | 33903500ND | 9443.98period_change       | D |
| 62213010010131PO | 04121 FS | 10010000FR | 33903500ND | 7727.76period_change       | C |
| 62213010010131PO | 04121 FS | 10010000FR | 33903500ND | 0ending_balance            | C |
| 62213010010131PO | 04122 FS | 10010000FR | 31900499ND | 3618.42beginning_balanceC  |   |
| 62213010010131PO | 04122 FS | 10010000FR | 31900499ND | 3618.42period_change       | D |
| 62213010010131PO | 04122 FS | 10010000FR | 31900499ND | 0period_change             | C |
| 62213010010131PO | 04122 FS | 10010000FR | 31900499ND | 0ending_balance            | C |
| 62213010010131PO | 04122 FS | 10010000FR | 31901101ND | 45379.99beginning_balanceC |   |
| 62213010010131PO | 04122 FS | 10010000FR | 31901101ND | 85302.07period_change      | D |
| 62213010010131PO | 04122 FS | 10010000FR | 31901101ND | 39922.08period_change      | C |
| 62213010010131PO | 04122 FS | 10010000FR | 31901101ND | 0ending_balance            | C |
| 62213010010131PO | 04122 FS | 10010000FR | 31901175ND | 90143.8beginning_balanceC  |   |
| 62213010010131PO | 04122 FS | 10010000FR | 31901175ND | 91640.4period_change       | D |
| 62213010010131PO | 04122 FS | 10010000FR | 31901175ND | 1496.6period_change        | C |
| 62213010010131PO | 04122 FS | 10010000FR | 31901175ND | 0ending_balance            | C |
| 62213010010131PO | 04122 FS | 10010000FR | 31901302ND | 15733.57beginning_balanceC |   |
| 62213010010131PO | 04122 FS | 10010000FR | 31901302ND | 15733.57period_change      | D |
| 62213010010131PO | 04122 FS | 10010000FR | 31901302ND | 0period_change             | C |
| 62213010010131PO | 04122 FS | 10010000FR | 31901302ND | 0ending_balance            | C |
| 62213010010131PO | 04122 FS | 10010000FR | 33704100ND | 2633.74beginning_balanceC  |   |
| 62213010010131PO | 04122 FS | 10010000FR | 33704100ND | 5120.74period_change       | D |
| 62213010010131PO | 04122 FS | 10010000FR | 33704100ND | 2487period_change          | C |
| 62213010010131PO | 04122 FS | 10010000FR | 33704100ND | 0ending_balance            | C |
| 62213010010131PO | 04122 FS | 10010000FR | 33901400ND | 160beginning_balanceC      |   |
| 62213010010131PO | 04122 FS | 10010000FR | 33901400ND | 630period_change           | D |
| 62213010010131PO | 04122 FS | 10010000FR | 33901400ND | 470period_change           | C |
| 62213010010131PO | 04122 FS | 10010000FR | 33901400ND | 0ending_balance            | C |
| 62213010010131PO | 04122 FS | 10010000FR | 33903001ND | 3722.53beginning_balanceC  |   |
| 62213010010131PO | 04122 FS | 10010000FR | 33903001ND | 4256.13period_change       | D |

|                  |       |    |            |            |                           |   |
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| 62213010010131PO | 04122 | FS | 10010000FR | 33903001ND | 533.6period_change        | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33903001ND | 0ending_balance           | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33903099ND | 903beginning_balance      | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33903099ND | 1303period_change         | D |
| 62213010010131PO | 04122 | FS | 10010000FR | 33903099ND | 400period_change          | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33903099ND | 0ending_balance           | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33903999ND | 7731.3beginning_balance   | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33903999ND | 11949.89period_change     | D |
| 62213010010131PO | 04122 | FS | 10010000FR | 33903999ND | 4218.59period_change      | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33904006ND | 644.84beginning_balance   | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33904006ND | 834.48period_change       | D |
| 62213010010131PO | 04122 | FS | 10010000FR | 33904006ND | 189.64period_change       | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33904006ND | 0ending_balance           | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33904099ND | 19454.42beginning_balance | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33904099ND | 21241.55period_change     | D |
| 62213010010131PO | 04122 | FS | 10010000FR | 33904099ND | 1787.13period_change      | C |
| 62213010010131PO | 04122 | FS | 10010000FR | 33904099ND | 0ending_balance           | C |
| 62213010010131PO | 04123 | FS | 10010000FR | 31901101ND | 31035.63beginning_balance | C |
| 62213010010131PO | 04123 | FS | 10010000FR | 31901101ND | 35483.71period_change     | D |
| 62213010010131PO | 04123 | FS | 10010000FR | 31901101ND | 4448.08period_change      | C |
| 62213010010131PO | 04123 | FS | 10010000FR | 31901101ND | 0ending_balance           | C |
| 62213010010131PO | 04123 | FS | 10010000FR | 33901400ND | 0beginning_balance        | C |
| 62213010010131PO | 04123 | FS | 10010000FR | 33901400ND | 30period_change           | D |
| 62213010010131PO | 04123 | FS | 10010000FR | 33901400ND | 30period_change           | C |
| 62213010010131PO | 04123 | FS | 10010000FR | 33901400ND | 0ending_balance           | C |
| 62213010010131PO | 04123 | FS | 10010000FR | 33903999ND | 2755.4beginning_balance   | C |
| 62213010010131PO | 04123 | FS | 10010000FR | 33903999ND | 2755.4period_change       | D |
| 62213010010131PO | 04123 | FS | 10010000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 04123 | FS | 10010000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 04123 | FS | 12140000FR | 33903999ND | 118.65beginning_balance   | C |
| 62213010010131PO | 04123 | FS | 12140000FR | 33903999ND | 118.65period_change       | D |
| 62213010010131PO | 04123 | FS | 12140000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 04123 | FS | 12140000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 04123 | FS | 15100000FR | 44909300ND | 0beginning_balance        | C |
| 62213010010131PO | 04123 | FS | 15100000FR | 44909300ND | 944.8period_change        | D |
| 62213010010131PO | 04123 | FS | 15100000FR | 44909300ND | 944.8period_change        | C |
| 62213010010131PO | 04123 | FS | 15100000FR | 44909300ND | 0ending_balance           | C |
| 62213010010131PO | 04123 | FS | 15300000FR | 33903999ND | 89.55beginning_balance    | C |
| 62213010010131PO | 04123 | FS | 15300000FR | 33903999ND | 89.55period_change        | D |
| 62213010010131PO | 04123 | FS | 15300000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 04123 | FS | 15300000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 04123 | FS | 19300000FR | 33903999ND | 68.65beginning_balance    | C |
| 62213010010131PO | 04123 | FS | 19300000FR | 33903999ND | 68.65period_change        | D |
| 62213010010131PO | 04123 | FS | 19300000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 04123 | FS | 19300000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 04124 | FS | 10010000FR | 31901101ND | 1048.34beginning_balance  | C |
| 62213010010131PO | 04124 | FS | 10010000FR | 31901101ND | 8288.48period_change      | D |
| 62213010010131PO | 04124 | FS | 10010000FR | 31901101ND | 7240.14period_change      | C |
| 62213010010131PO | 04124 | FS | 10010000FR | 31901101ND | 0ending_balance           | C |
| 62213010010131PO | 04129 | FS | 10010000FR | 31900499ND | 420.71beginning_balance   | C |
| 62213010010131PO | 04129 | FS | 10010000FR | 31900499ND | 2304.34period_change      | D |
| 62213010010131PO | 04129 | FS | 10010000FR | 31900499ND | 1883.63period_change      | C |
| 62213010010131PO | 04129 | FS | 10010000FR | 31900499ND | 0ending_balance           | C |
| 62213010010131PO | 04129 | FS | 10010000FR | 31901101ND | 1342.19beginning_balance  | C |
| 62213010010131PO | 04129 | FS | 10010000FR | 31901101ND | 2600.18period_change      | D |
| 62213010010131PO | 04129 | FS | 10010000FR | 31901101ND | 1257.99period_change      | C |
| 62213010010131PO | 04129 | FS | 10010000FR | 31901101ND | 0ending_balance           | C |
| 62213010010131PO | 04129 | FS | 10010000FR | 33903999ND | 183.5beginning_balance    | C |
| 62213010010131PO | 04129 | FS | 10010000FR | 33903999ND | 183.5period_change        | D |
| 62213010010131PO | 04129 | FS | 10010000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 04129 | FS | 10010000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903001ND | 86.36beginning_balance    | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903001ND | 2181.52period_change      | D |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903001ND | 2095.16period_change      | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903001ND | 0ending_balance           | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903099ND | 23.52beginning_balance    | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903099ND | 23.52period_change        | D |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903099ND | 0period_change            | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903099ND | 0ending_balance           | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903999ND | 6608.28beginning_balance  | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903999ND | 6608.28period_change      | D |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33904099ND | 116.28beginning_balance   | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33904099ND | 116.28period_change       | D |
| 62213010010131PO | 04181 | FS | 10010000FR | 33904099ND | 0period_change            | C |
| 62213010010131PO | 04181 | FS | 10010000FR | 33904099ND | 0ending_balance           | C |
| 62213010010131PO | 04272 | FS | 10010000FR | 31900199ND | 9374.83beginning_balance  | C |

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| 62213010010131PO | 04272 | FS | 10010000FR | 31900199ND | 10803period_change         | D |
| 62213010010131PO | 04272 | FS | 10010000FR | 31900199ND | 1428.17period_change       | C |
| 62213010010131PO | 04272 | FS | 10010000FR | 31900199ND | 0ending_balance            | C |
| 62213010010131PO | 04272 | FS | 10010000FR | 31900399ND | 4533beginning_balanceC     |   |
| 62213010010131PO | 04272 | FS | 10010000FR | 31900399ND | 6270period_change          | D |
| 62213010010131PO | 04272 | FS | 10010000FR | 31900399ND | 1737period_change          | C |
| 62213010010131PO | 04272 | FS | 10010000FR | 31900399ND | 0ending_balance            | C |
| 62213010010131PO | 04272 | FS | 10010000FR | 31901302ND | 52407.57beginning_balanceC |   |
| 62213010010131PO | 04272 | FS | 10010000FR | 31901302ND | 82604.68period_change      | D |
| 62213010010131PO | 04272 | FS | 10010000FR | 31901302ND | 30197.11period_change      | C |
| 62213010010131PO | 04272 | FS | 10010000FR | 31901302ND | 0ending_balance            | C |
| 62213010010131PO | 04272 | FS | 10010000FR | 33904700ND | 4171.1beginning_balanceC   |   |
| 62213010010131PO | 04272 | FS | 10010000FR | 33904700ND | 4171.1period_change        | D |
| 62213010010131PO | 04272 | FS | 10010000FR | 33904700ND | 0period_change             | C |
| 62213010010131PO | 04272 | FS | 10010000FR | 33904700ND | 0ending_balance            | C |
| 62213010010131PO | 04721 | FS | 10010000FR | 33903999ND | 3212.08beginning_balanceC  |   |
| 62213010010131PO | 04721 | FS | 10010000FR | 33903999ND | 3212.08period_change       | D |
| 62213010010131PO | 04721 | FS | 10010000FR | 33903999ND | 0period_change             | C |
| 62213010010131PO | 04721 | FS | 10010000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 31901101ND | 18623.37beginning_balanceC |   |
| 62213010010131PO | 08122 | FS | 10010000FR | 31901101ND | 21284.19period_change      | D |
| 62213010010131PO | 08122 | FS | 10010000FR | 31901101ND | 2660.82period_change       | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 31901101ND | 0ending_balance            | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 31901302ND | 66.13beginning_balanceC    |   |
| 62213010010131PO | 08122 | FS | 10010000FR | 31901302ND | 5107.11period_change       | D |
| 62213010010131PO | 08122 | FS | 10010000FR | 31901302ND | 5040.98period_change       | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 31901302ND | 0ending_balance            | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 33901400ND | 50beginning_balanceC       |   |
| 62213010010131PO | 08122 | FS | 10010000FR | 33901400ND | 150period_change           | D |
| 62213010010131PO | 08122 | FS | 10010000FR | 33901400ND | 100period_change           | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 33901400ND | 0ending_balance            | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 33903999ND | 1878.28beginning_balanceC  |   |
| 62213010010131PO | 08122 | FS | 10010000FR | 33903999ND | 1913.28period_change       | D |
| 62213010010131PO | 08122 | FS | 10010000FR | 33903999ND | 35period_change            | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 33904099ND | 116.28beginning_balanceC   |   |
| 62213010010131PO | 08122 | FS | 10010000FR | 33904099ND | 116.28period_change        | D |
| 62213010010131PO | 08122 | FS | 10010000FR | 33904099ND | 0period_change             | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 33904099ND | 0ending_balance            | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 44905199ND | 143.05beginning_balanceC   |   |
| 62213010010131PO | 08122 | FS | 10010000FR | 44905199ND | 76941.73period_change      | D |
| 62213010010131PO | 08122 | FS | 10010000FR | 44905199ND | 76798.68period_change      | C |
| 62213010010131PO | 08122 | FS | 10010000FR | 44905199ND | 0ending_balance            | C |
| 62213010010131PO | 08122 | FS | 12140000FR | 44905299ND | 12220beginning_balanceC    |   |
| 62213010010131PO | 08122 | FS | 12140000FR | 44905299ND | 12220period_change         | D |
| 62213010010131PO | 08122 | FS | 12140000FR | 44905299ND | 0period_change             | C |
| 62213010010131PO | 08122 | FS | 12140000FR | 44905299ND | 0ending_balance            | C |
| 62213010010131PO | 08122 | FS | 13110000FR | 31900499ND | 420.06beginning_balanceC   |   |
| 62213010010131PO | 08122 | FS | 13110000FR | 31900499ND | 420.06period_change        | D |
| 62213010010131PO | 08122 | FS | 13110000FR | 31900499ND | 0period_change             | C |
| 62213010010131PO | 08122 | FS | 13110000FR | 31900499ND | 0ending_balance            | C |
| 62213010010131PO | 08241 | FS | 23120000FR | 33903999ND | 0.05beginning_balanceC     |   |
| 62213010010131PO | 08241 | FS | 23120000FR | 33903999ND | 0.05period_change          | D |
| 62213010010131PO | 08241 | FS | 23120000FR | 33903999ND | 0period_change             | C |
| 62213010010131PO | 08241 | FS | 23120000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 08243 | FS | 10010000FR | 31900499ND | 2866.02beginning_balanceC  |   |
| 62213010010131PO | 08243 | FS | 10010000FR | 31900499ND | 2866.02period_change       | D |
| 62213010010131PO | 08243 | FS | 10010000FR | 31900499ND | 0period_change             | C |
| 62213010010131PO | 08243 | FS | 10010000FR | 31900499ND | 0ending_balance            | C |
| 62213010010131PO | 08243 | FS | 10010000FR | 31901199ND | 8732.63beginning_balanceC  |   |
| 62213010010131PO | 08243 | FS | 10010000FR | 31901199ND | 10188.75period_change      | D |
| 62213010010131PO | 08243 | FS | 10010000FR | 31901199ND | 1456.12period_change       | C |
| 62213010010131PO | 08243 | FS | 10010000FR | 31901199ND | 0ending_balance            | C |
| 62213010010131PO | 08243 | FS | 10010000FR | 31901399ND | 2343.55beginning_balanceC  |   |
| 62213010010131PO | 08243 | FS | 10010000FR | 31901399ND | 2343.55period_change       | D |
| 62213010010131PO | 08243 | FS | 10010000FR | 31901399ND | 0period_change             | C |
| 62213010010131PO | 08243 | FS | 10010000FR | 31901399ND | 0ending_balance            | C |
| 62213010010131PO | 08243 | FS | 10010000FR | 33903099ND | 82.5beginning_balanceC     |   |
| 62213010010131PO | 08243 | FS | 10010000FR | 33903099ND | 82.5period_change          | D |
| 62213010010131PO | 08243 | FS | 10010000FR | 33903099ND | 0period_change             | C |
| 62213010010131PO | 08243 | FS | 10010000FR | 33903099ND | 0ending_balance            | C |
| 62213010010131PO | 08243 | FS | 10010000FR | 33903999ND | 2066.84beginning_balanceC  |   |
| 62213010010131PO | 08243 | FS | 10010000FR | 33903999ND | 2066.84period_change       | D |
| 62213010010131PO | 08243 | FS | 10010000FR | 33903999ND | 0period_change             | C |
| 62213010010131PO | 08243 | FS | 10010000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 31900499ND | 0.08beginning_balanceC     |   |
| 62213010010131PO | 08243 | FS | 13110000FR | 31900499ND | 0.08period_change          | D |
| 62213010010131PO | 08243 | FS | 13110000FR | 31900499ND | 0period_change             | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 31900499ND | 0ending_balance            | C |

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| 62213010010131PO | 08243 | FS | 13110000FR | 31901302ND | 4835.88beginning_balance  | D |
| 62213010010131PO | 08243 | FS | 13110000FR | 31901302ND | 4835.88period_change      | D |
| 62213010010131PO | 08243 | FS | 13110000FR | 31901302ND | 0period_change            | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 31901302ND | 0ending_balance           | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903001ND | 1015.49beginning_balance  | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903001ND | 1544.92period_change      | D |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903001ND | 529.43period_change       | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903001ND | 0ending_balance           | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903099ND | 798.8beginning_balance    | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903099ND | 798.8period_change        | D |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903099ND | 0period_change            | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903099ND | 0ending_balance           | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903100ND | 0beginning_balance        | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903100ND | 2784period_change         | D |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903100ND | 2784period_change         | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903100ND | 0ending_balance           | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903999ND | 136.89beginning_balance   | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903999ND | 136.89period_change       | D |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 08243 | FS | 13110000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 08243 | FS | 23110000FR | 31900499ND | 2815.02beginning_balance  | C |
| 62213010010131PO | 08243 | FS | 23110000FR | 31900499ND | 2815.02period_change      | D |
| 62213010010131PO | 08243 | FS | 23110000FR | 31900499ND | 0period_change            | C |
| 62213010010131PO | 08243 | FS | 23110000FR | 31900499ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 10010000FR | 31900499ND | 1024.32beginning_balance  | C |
| 62213010010131PO | 08244 | FS | 10010000FR | 31900499ND | 13669.94period_change     | D |
| 62213010010131PO | 08244 | FS | 10010000FR | 31900499ND | 12645.62period_change     | C |
| 62213010010131PO | 08244 | FS | 10010000FR | 31900499ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 10010000FR | 33903999ND | 1581.42beginning_balance  | C |
| 62213010010131PO | 08244 | FS | 10010000FR | 33903999ND | 1581.42period_change      | D |
| 62213010010131PO | 08244 | FS | 10010000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 08244 | FS | 10010000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 31900499ND | 473.82beginning_balance   | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 31900499ND | 473.82period_change       | D |
| 62213010010131PO | 08244 | FS | 13110000FR | 31900499ND | 0period_change            | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 31900499ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 31901302ND | 3.94beginning_balance     | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 31901302ND | 3.94period_change         | D |
| 62213010010131PO | 08244 | FS | 13110000FR | 31901302ND | 0period_change            | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 31901302ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903001ND | 437.75beginning_balance   | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903001ND | 587period_change          | D |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903001ND | 149.25period_change       | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903001ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903099ND | 638beginning_balance      | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903099ND | 5653.9period_change       | D |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903099ND | 5015.9period_change       | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903099ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903999ND | 2841.48beginning_balance  | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903999ND | 3283.16period_change      | D |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903999ND | 441.68period_change       | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33904099ND | 340.19beginning_balance   | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33904099ND | 883.34period_change       | D |
| 62213010010131PO | 08244 | FS | 13110000FR | 33904099ND | 543.15period_change       | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 33904099ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 44905199ND | 10351.49beginning_balance | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 44905199ND | 10351.49period_change     | D |
| 62213010010131PO | 08244 | FS | 13110000FR | 44905199ND | 0period_change            | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 44905199ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 44905299ND | 18673beginning_balance    | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 44905299ND | 18673period_change        | D |
| 62213010010131PO | 08244 | FS | 13110000FR | 44905299ND | 0period_change            | C |
| 62213010010131PO | 08244 | FS | 13110000FR | 44905299ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 13900000FR | 33903999ND | 200beginning_balance      | C |
| 62213010010131PO | 08244 | FS | 13900000FR | 33903999ND | 200period_change          | D |
| 62213010010131PO | 08244 | FS | 13900000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 08244 | FS | 13900000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 13900000FR | 33904800ND | 0beginning_balance        | C |
| 62213010010131PO | 08244 | FS | 13900000FR | 33904800ND | 11050period_change        | D |
| 62213010010131PO | 08244 | FS | 13900000FR | 33904800ND | 11050period_change        | C |
| 62213010010131PO | 08244 | FS | 13900000FR | 33904800ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 23110000FR | 31900499ND | 11548.72beginning_balance | C |
| 62213010010131PO | 08244 | FS | 23110000FR | 31900499ND | 11548.72period_change     | D |
| 62213010010131PO | 08244 | FS | 23110000FR | 31900499ND | 0period_change            | C |
| 62213010010131PO | 08244 | FS | 23110000FR | 31900499ND | 0ending_balance           | C |
| 62213010010131PO | 08244 | FS | 23110000FR | 31901302ND | 3336.59beginning_balance  | C |
| 62213010010131PO | 08244 | FS | 23110000FR | 31901302ND | 3336.59period_change      | D |
| 62213010010131PO | 08244 | FS | 23110000FR | 31901302ND | 0period_change            | C |
| 62213010010131PO | 08244 | FS | 23110000FR | 31901302ND | 0ending_balance           | C |

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| 62213010010131PO | 10122FS | 10010000FR | 33903099ND | 0beginning_balanceC         |
| 62213010010131PO | 10122FS | 10010000FR | 33903099ND | 222.5period_change D        |
| 62213010010131PO | 10122FS | 10010000FR | 33903099ND | 222.5period_change C        |
| 62213010010131PO | 10122FS | 10010000FR | 33903099ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12110000FR | 31900499ND | 3065.73beginning_balanceC   |
| 62213010010131PO | 10122FS | 12110000FR | 31900499ND | 5921.66period_change D      |
| 62213010010131PO | 10122FS | 12110000FR | 31900499ND | 2855.93period_change C      |
| 62213010010131PO | 10122FS | 12110000FR | 31900499ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12110000FR | 31901101ND | 9162.18beginning_balanceC   |
| 62213010010131PO | 10122FS | 12110000FR | 31901101ND | 24961.7period_change D      |
| 62213010010131PO | 10122FS | 12110000FR | 31901101ND | 15799.52period_change C     |
| 62213010010131PO | 10122FS | 12110000FR | 31901101ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12110000FR | 31901302ND | 391.66beginning_balanceC    |
| 62213010010131PO | 10122FS | 12110000FR | 31901302ND | 5037.86period_change D      |
| 62213010010131PO | 10122FS | 12110000FR | 31901302ND | 4646.2period_change C       |
| 62213010010131PO | 10122FS | 12110000FR | 31901302ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12110000FR | 33903999ND | 350.5beginning_balanceC     |
| 62213010010131PO | 10122FS | 12110000FR | 33903999ND | 350.5period_change D        |
| 62213010010131PO | 10122FS | 12110000FR | 33903999ND | 0period_change C            |
| 62213010010131PO | 10122FS | 12110000FR | 33903999ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12110000FR | 33904000ND | 1111.54beginning_balanceC   |
| 62213010010131PO | 10122FS | 12110000FR | 33904000ND | 1111.54period_change D      |
| 62213010010131PO | 10122FS | 12110000FR | 33904000ND | 0period_change C            |
| 62213010010131PO | 10122FS | 12110000FR | 33904000ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12110000FR | 33904099ND | 116.28beginning_balanceC    |
| 62213010010131PO | 10122FS | 12110000FR | 33904099ND | 116.28period_change D       |
| 62213010010131PO | 10122FS | 12110000FR | 33904099ND | 0period_change C            |
| 62213010010131PO | 10122FS | 12110000FR | 33904099ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12110000FR | 44905299ND | 22687.05beginning_balanceC  |
| 62213010010131PO | 10122FS | 12110000FR | 44905299ND | 22687.05period_change D     |
| 62213010010131PO | 10122FS | 12110000FR | 44905299ND | 0period_change C            |
| 62213010010131PO | 10122FS | 12110000FR | 44905299ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12140000FR | 31900499ND | 8291.16beginning_balanceC   |
| 62213010010131PO | 10122FS | 12140000FR | 31900499ND | 13252.21period_change D     |
| 62213010010131PO | 10122FS | 12140000FR | 31900499ND | 4961.05period_change C      |
| 62213010010131PO | 10122FS | 12140000FR | 31900499ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12140000FR | 31901302ND | 1966.34beginning_balanceC   |
| 62213010010131PO | 10122FS | 12140000FR | 31901302ND | 2383.32period_change D      |
| 62213010010131PO | 10122FS | 12140000FR | 31901302ND | 416.98period_change C       |
| 62213010010131PO | 10122FS | 12140000FR | 31901302ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12140000FR | 33903202ND | 17539.72beginning_balanceC  |
| 62213010010131PO | 10122FS | 12140000FR | 33903202ND | 17539.72period_change D     |
| 62213010010131PO | 10122FS | 12140000FR | 33903202ND | 0period_change C            |
| 62213010010131PO | 10122FS | 12140000FR | 33903202ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12140000FR | 33903999ND | 15020.68beginning_balanceC  |
| 62213010010131PO | 10122FS | 12140000FR | 33903999ND | 156520.68period_change D    |
| 62213010010131PO | 10122FS | 12140000FR | 33903999ND | 141500period_change C       |
| 62213010010131PO | 10122FS | 12140000FR | 33903999ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12140000FR | 44905299ND | 127301.95beginning_balanceC |
| 62213010010131PO | 10122FS | 12140000FR | 44905299ND | 140301.95period_change D    |
| 62213010010131PO | 10122FS | 12140000FR | 44905299ND | 13000period_change C        |
| 62213010010131PO | 10122FS | 12140000FR | 44905299ND | 0ending_balance C           |
| 62213010010131PO | 10122FS | 12900000FR | 33903999ND | 45.5beginning_balanceC      |
| 62213010010131PO | 10122FS | 12900000FR | 33903999ND | 45.5period_change D         |
| 62213010010131PO | 10122FS | 12900000FR | 33903999ND | 0period_change C            |
| 62213010010131PO | 10122FS | 12900000FR | 33903999ND | 0ending_balance C           |
| 62213010010131PO | 10301FS | 12110000FR | 31900499ND | 17876.42beginning_balanceC  |
| 62213010010131PO | 10301FS | 12110000FR | 31900499ND | 17876.42period_change D     |
| 62213010010131PO | 10301FS | 12110000FR | 31900499ND | 0period_change C            |
| 62213010010131PO | 10301FS | 12110000FR | 31900499ND | 0ending_balance C           |
| 62213010010131PO | 10301FS | 12110000FR | 31901101ND | 91.71beginning_balanceC     |
| 62213010010131PO | 10301FS | 12110000FR | 31901101ND | 3016.58period_change D      |
| 62213010010131PO | 10301FS | 12110000FR | 31901101ND | 2924.87period_change C      |
| 62213010010131PO | 10301FS | 12110000FR | 31901101ND | 0ending_balance C           |
| 62213010010131PO | 10301FS | 12110000FR | 31901302ND | 12050.68beginning_balanceC  |
| 62213010010131PO | 10301FS | 12110000FR | 31901302ND | 35156.74period_change D     |
| 62213010010131PO | 10301FS | 12110000FR | 31901302ND | 23106.06period_change C     |
| 62213010010131PO | 10301FS | 12110000FR | 31901302ND | 0ending_balance C           |
| 62213010010131PO | 10301FS | 12110000FR | 33901400ND | 0beginning_balanceC         |
| 62213010010131PO | 10301FS | 12110000FR | 33901400ND | 60period_change D           |
| 62213010010131PO | 10301FS | 12110000FR | 33901400ND | 60period_change C           |
| 62213010010131PO | 10301FS | 12110000FR | 33901400ND | 0ending_balance C           |
| 62213010010131PO | 10301FS | 12110000FR | 33903001ND | 324.07beginning_balanceC    |
| 62213010010131PO | 10301FS | 12110000FR | 33903001ND | 2740.33period_change D      |
| 62213010010131PO | 10301FS | 12110000FR | 33903001ND | 2416.26period_change C      |
| 62213010010131PO | 10301FS | 12110000FR | 33903001ND | 0ending_balance C           |
| 62213010010131PO | 10301FS | 12110000FR | 33903099ND | 14997.34beginning_balanceC  |
| 62213010010131PO | 10301FS | 12110000FR | 33903099ND | 20425.84period_change D     |
| 62213010010131PO | 10301FS | 12110000FR | 33903099ND | 5428.5period_change C       |

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| 62213010010131PO | 10301FS | 12110000FR | 33903099ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12110000FR | 33903999ND | 19933.5beginning_balance  | C |
| 62213010010131PO | 10301FS | 12110000FR | 33903999ND | 50849period_change        | D |
| 62213010010131PO | 10301FS | 12110000FR | 33903999ND | 30915.5period_change      | C |
| 62213010010131PO | 10301FS | 12110000FR | 44905199ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12110000FR | 44905199ND | 0.02beginning_balance     | C |
| 62213010010131PO | 10301FS | 12110000FR | 44905199ND | 0.02period_change         | D |
| 62213010010131PO | 10301FS | 12110000FR | 44905199ND | 0period_change            | C |
| 62213010010131PO | 10301FS | 12110000FR | 44905199ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12130000FR | 33903099ND | 5968.45beginning_balance  | C |
| 62213010010131PO | 10301FS | 12130000FR | 33903099ND | 5968.45period_change      | D |
| 62213010010131PO | 10301FS | 12130000FR | 33903099ND | 0period_change            | C |
| 62213010010131PO | 10301FS | 12130000FR | 33903099ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12140000FR | 31900499ND | 14769.2beginning_balance  | C |
| 62213010010131PO | 10301FS | 12140000FR | 31900499ND | 23241.96period_change     | D |
| 62213010010131PO | 10301FS | 12140000FR | 31900499ND | 8472.76period_change      | C |
| 62213010010131PO | 10301FS | 12140000FR | 31900499ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12140000FR | 31901101ND | 17559.42beginning_balance | C |
| 62213010010131PO | 10301FS | 12140000FR | 31901101ND | 28574.29period_change     | D |
| 62213010010131PO | 10301FS | 12140000FR | 31901101ND | 11014.87period_change     | C |
| 62213010010131PO | 10301FS | 12140000FR | 31901101ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12140000FR | 31901302ND | 6884.86beginning_balance  | C |
| 62213010010131PO | 10301FS | 12140000FR | 31901302ND | 26712.72period_change     | D |
| 62213010010131PO | 10301FS | 12140000FR | 31901302ND | 19827.86period_change     | C |
| 62213010010131PO | 10301FS | 12140000FR | 31901302ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12140000FR | 33903099ND | 1051.38beginning_balance  | C |
| 62213010010131PO | 10301FS | 12140000FR | 33903099ND | 3916.38period_change      | D |
| 62213010010131PO | 10301FS | 12140000FR | 33903099ND | 2865period_change         | C |
| 62213010010131PO | 10301FS | 12140000FR | 33903099ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12140000FR | 33903999ND | 21053.37beginning_balance | C |
| 62213010010131PO | 10301FS | 12140000FR | 33903999ND | 72954.09period_change     | D |
| 62213010010131PO | 10301FS | 12140000FR | 33903999ND | 51900.72period_change     | C |
| 62213010010131PO | 10301FS | 12140000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12140000FR | 33904099ND | 1499.75beginning_balance  | C |
| 62213010010131PO | 10301FS | 12140000FR | 33904099ND | 2355.11period_change      | D |
| 62213010010131PO | 10301FS | 12140000FR | 33904099ND | 855.36period_change       | C |
| 62213010010131PO | 10301FS | 12140000FR | 33904099ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12150000FR | 33903999ND | 60beginning_balance       | C |
| 62213010010131PO | 10301FS | 12150000FR | 33903999ND | 60period_change           | D |
| 62213010010131PO | 10301FS | 12150000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 10301FS | 12150000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 10301FS | 12150000FR | 44905299ND | 32646beginning_balance    | C |
| 62213010010131PO | 10301FS | 12150000FR | 44905299ND | 32646period_change        | D |
| 62213010010131PO | 10301FS | 12150000FR | 44905299ND | 0period_change            | C |
| 62213010010131PO | 10301FS | 12150000FR | 44905299ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 31710000ND | 0beginning_balance        | C |
| 62213010010131PO | 10302FS | 12110000FR | 31710000ND | 1.24period_change         | D |
| 62213010010131PO | 10302FS | 12110000FR | 31710000ND | 1.24period_change         | C |
| 62213010010131PO | 10302FS | 12110000FR | 31710000ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 31900499ND | 14169.27beginning_balance | C |
| 62213010010131PO | 10302FS | 12110000FR | 31900499ND | 86279.15period_change     | D |
| 62213010010131PO | 10302FS | 12110000FR | 31900499ND | 72109.88period_change     | C |
| 62213010010131PO | 10302FS | 12110000FR | 31900499ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 31901101ND | 40274.89beginning_balance | C |
| 62213010010131PO | 10302FS | 12110000FR | 31901101ND | 46168.85period_change     | D |
| 62213010010131PO | 10302FS | 12110000FR | 31901101ND | 5893.96period_change      | C |
| 62213010010131PO | 10302FS | 12110000FR | 31901101ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 31901302ND | 4326.79beginning_balance  | C |
| 62213010010131PO | 10302FS | 12110000FR | 31901302ND | 5503.03period_change      | D |
| 62213010010131PO | 10302FS | 12110000FR | 31901302ND | 1176.24period_change      | C |
| 62213010010131PO | 10302FS | 12110000FR | 31901302ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 33901400ND | 850beginning_balance      | C |
| 62213010010131PO | 10302FS | 12110000FR | 33901400ND | 1510period_change         | D |
| 62213010010131PO | 10302FS | 12110000FR | 33901400ND | 660period_change          | C |
| 62213010010131PO | 10302FS | 12110000FR | 33901400ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903001ND | 5723.33beginning_balance  | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903001ND | 11500.95period_change     | D |
| 62213010010131PO | 10302FS | 12110000FR | 33903001ND | 5777.62period_change      | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903001ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903036ND | 0beginning_balance        | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903036ND | 1079period_change         | D |
| 62213010010131PO | 10302FS | 12110000FR | 33903036ND | 1079period_change         | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903036ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903099ND | 544.24beginning_balance   | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903099ND | 544.24period_change       | D |
| 62213010010131PO | 10302FS | 12110000FR | 33903099ND | 0period_change            | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903099ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903999ND | 19950beginning_balance    | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903999ND | 30765.04period_change     | D |

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| 62213010010131PO | 10302FS | 12110000FR | 33903999ND | 10815.04period_change     | C |
| 62213010010131PO | 10302FS | 12110000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 33909399ND | 0beginning_balance        | C |
| 62213010010131PO | 10302FS | 12110000FR | 33909399ND | 150.04period_change       | D |
| 62213010010131PO | 10302FS | 12110000FR | 33909399ND | 150.04period_change       | C |
| 62213010010131PO | 10302FS | 12110000FR | 33909399ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 33933900ND | 8455.44beginning_balance  | C |
| 62213010010131PO | 10302FS | 12110000FR | 33933900ND | 40163.35period_change     | D |
| 62213010010131PO | 10302FS | 12110000FR | 33933900ND | 31707.91period_change     | C |
| 62213010010131PO | 10302FS | 12110000FR | 33933900ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12110000FR | 33990000ND | 0beginning_balance        | C |
| 62213010010131PO | 10302FS | 12110000FR | 33990000ND | 825.6period_change        | D |
| 62213010010131PO | 10302FS | 12110000FR | 33990000ND | 825.6period_change        | C |
| 62213010010131PO | 10302FS | 12110000FR | 33990000ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12140000FR | 33904099ND | 46.51beginning_balance    | C |
| 62213010010131PO | 10302FS | 12140000FR | 33904099ND | 46.51period_change        | D |
| 62213010010131PO | 10302FS | 12140000FR | 33904099ND | 0period_change            | C |
| 62213010010131PO | 10302FS | 12140000FR | 33904099ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 12900000FR | 33903999ND | 2208beginning_balance     | C |
| 62213010010131PO | 10302FS | 12900000FR | 33903999ND | 2208period_change         | D |
| 62213010010131PO | 10302FS | 12900000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 10302FS | 12900000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 10302FS | 22900000FR | 33903035ND | 1204beginning_balance     | C |
| 62213010010131PO | 10302FS | 22900000FR | 33903035ND | 6966period_change         | D |
| 62213010010131PO | 10302FS | 22900000FR | 33903035ND | 5762period_change         | C |
| 62213010010131PO | 10302FS | 22900000FR | 33903035ND | 0ending_balance           | C |
| 62213010010131PO | 10303FS | 12110000FR | 31900499ND | 7495.01beginning_balance  | C |
| 62213010010131PO | 10303FS | 12110000FR | 31900499ND | 8830.2period_change       | D |
| 62213010010131PO | 10303FS | 12110000FR | 31900499ND | 1335.19period_change      | C |
| 62213010010131PO | 10303FS | 12110000FR | 31900499ND | 0ending_balance           | C |
| 62213010010131PO | 10303FS | 12110000FR | 31901302ND | 255.8beginning_balance    | C |
| 62213010010131PO | 10303FS | 12110000FR | 31901302ND | 2059.2period_change       | D |
| 62213010010131PO | 10303FS | 12110000FR | 31901302ND | 1803.4period_change       | C |
| 62213010010131PO | 10303FS | 12110000FR | 31901302ND | 0ending_balance           | C |
| 62213010010131PO | 10303FS | 12110000FR | 33903999ND | 431.26beginning_balance   | C |
| 62213010010131PO | 10303FS | 12110000FR | 33903999ND | 431.26period_change       | D |
| 62213010010131PO | 10303FS | 12110000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 10303FS | 12110000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 10303FS | 12130000FR | 33903099ND | 812.86beginning_balance   | C |
| 62213010010131PO | 10303FS | 12130000FR | 33903099ND | 812.86period_change       | D |
| 62213010010131PO | 10303FS | 12130000FR | 33903099ND | 0period_change            | C |
| 62213010010131PO | 10303FS | 12130000FR | 33903099ND | 0ending_balance           | C |
| 62213010010131PO | 10303FS | 12130000FR | 33903999ND | 137.3beginning_balance    | C |
| 62213010010131PO | 10303FS | 12130000FR | 33903999ND | 137.3period_change        | D |
| 62213010010131PO | 10303FS | 12130000FR | 33903999ND | 0period_change            | C |
| 62213010010131PO | 10303FS | 12130000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 10303FS | 12140000FR | 31900499ND | 1049.9beginning_balance   | C |
| 62213010010131PO | 10303FS | 12140000FR | 31900499ND | 2090period_change         | D |
| 62213010010131PO | 10303FS | 12140000FR | 31900499ND | 1040.1period_change       | C |
| 62213010010131PO | 10303FS | 12140000FR | 31900499ND | 0ending_balance           | C |
| 62213010010131PO | 10303FS | 12140000FR | 31901302ND | 512.61beginning_balance   | C |
| 62213010010131PO | 10303FS | 12140000FR | 31901302ND | 512.61period_change       | D |
| 62213010010131PO | 10303FS | 12140000FR | 31901302ND | 0period_change            | C |
| 62213010010131PO | 10303FS | 12140000FR | 31901302ND | 0ending_balance           | C |
| 62213010010131PO | 10303FS | 12140000FR | 33903202ND | 15403.66beginning_balance | C |
| 62213010010131PO | 10303FS | 12140000FR | 33903202ND | 15403.66period_change     | D |
| 62213010010131PO | 10303FS | 12140000FR | 33903202ND | 0period_change            | C |
| 62213010010131PO | 10303FS | 12140000FR | 33903202ND | 0ending_balance           | C |
| 62213010010131PO | 10303FS | 12140000FR | 33904099ND | 116.28beginning_balance   | C |
| 62213010010131PO | 10303FS | 12140000FR | 33904099ND | 116.28period_change       | D |
| 62213010010131PO | 10303FS | 12140000FR | 33904099ND | 0period_change            | C |
| 62213010010131PO | 10303FS | 12140000FR | 33904099ND | 0ending_balance           | C |
| 62213010010131PO | 10303FS | 12150000FR | 44905299ND | 26086beginning_balance    | C |
| 62213010010131PO | 10303FS | 12150000FR | 44905299ND | 26086period_change        | D |
| 62213010010131PO | 10303FS | 12150000FR | 44905299ND | 0period_change            | C |
| 62213010010131PO | 10303FS | 12150000FR | 44905299ND | 0ending_balance           | C |
| 62213010010131PO | 10304FS | 12110000FR | 31900499ND | 5986.61beginning_balance  | C |
| 62213010010131PO | 10304FS | 12110000FR | 31900499ND | 5986.61period_change      | D |
| 62213010010131PO | 10304FS | 12110000FR | 31900499ND | 0period_change            | C |
| 62213010010131PO | 10304FS | 12110000FR | 31900499ND | 0ending_balance           | C |
| 62213010010131PO | 10304FS | 12110000FR | 31901101ND | 4244.48beginning_balance  | C |
| 62213010010131PO | 10304FS | 12110000FR | 31901101ND | 4244.48period_change      | D |
| 62213010010131PO | 10304FS | 12110000FR | 31901101ND | 0period_change            | C |
| 62213010010131PO | 10304FS | 12110000FR | 31901101ND | 0ending_balance           | C |
| 62213010010131PO | 10304FS | 12110000FR | 31901302ND | 25.34beginning_balance    | C |
| 62213010010131PO | 10304FS | 12110000FR | 31901302ND | 25.34period_change        | D |
| 62213010010131PO | 10304FS | 12110000FR | 31901302ND | 0period_change            | C |
| 62213010010131PO | 10304FS | 12110000FR | 31901302ND | 0ending_balance           | C |
| 62213010010131PO | 10304FS | 12110000FR | 33904099ND | 465.12beginning_balance   | C |

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| 62213010010131PO | 10304FS | 12110000FR | 33904099ND | 465.12period_change        | D |
| 62213010010131PO | 10304FS | 12110000FR | 33904099ND | 0period_change             | C |
| 62213010010131PO | 10304FS | 12110000FR | 33904099ND | 0ending_balance            | C |
| 62213010010131PO | 10304FS | 12140000FR | 31900499ND | 3889.27beginning_balanceC  |   |
| 62213010010131PO | 10304FS | 12140000FR | 31900499ND | 5172.73period_change       | D |
| 62213010010131PO | 10304FS | 12140000FR | 31900499ND | 1283.46period_change       | C |
| 62213010010131PO | 10304FS | 12140000FR | 31900499ND | 0ending_balance            | C |
| 62213010010131PO | 10304FS | 12140000FR | 31901101ND | 1.12beginning_balanceC     |   |
| 62213010010131PO | 10304FS | 12140000FR | 31901101ND | 8149.36period_change       | D |
| 62213010010131PO | 10304FS | 12140000FR | 31901101ND | 8148.24period_change       | C |
| 62213010010131PO | 10304FS | 12140000FR | 31901101ND | 0ending_balance            | C |
| 62213010010131PO | 10304FS | 12140000FR | 31901302ND | 0.14beginning_balanceC     |   |
| 62213010010131PO | 10304FS | 12140000FR | 31901302ND | 1487.41period_change       | D |
| 62213010010131PO | 10304FS | 12140000FR | 31901302ND | 1487.27period_change       | C |
| 62213010010131PO | 10304FS | 12140000FR | 31901302ND | 0ending_balance            | C |
| 62213010010131PO | 10305FS | 12110000FR | 31900499ND | 2945.84beginning_balanceC  |   |
| 62213010010131PO | 10305FS | 12110000FR | 31900499ND | 2945.84period_change       | D |
| 62213010010131PO | 10305FS | 12110000FR | 31900499ND | 0period_change             | C |
| 62213010010131PO | 10305FS | 12110000FR | 31900499ND | 0ending_balance            | C |
| 62213010010131PO | 10305FS | 12110000FR | 31901101ND | 4540beginning_balanceC     |   |
| 62213010010131PO | 10305FS | 12110000FR | 31901101ND | 4540period_change          | D |
| 62213010010131PO | 10305FS | 12110000FR | 31901101ND | 0period_change             | C |
| 62213010010131PO | 10305FS | 12110000FR | 31901101ND | 0ending_balance            | C |
| 62213010010131PO | 10305FS | 12110000FR | 31901302ND | 949.25beginning_balanceC   |   |
| 62213010010131PO | 10305FS | 12110000FR | 31901302ND | 949.25period_change        | D |
| 62213010010131PO | 10305FS | 12110000FR | 31901302ND | 0period_change             | C |
| 62213010010131PO | 10305FS | 12110000FR | 31901302ND | 0ending_balance            | C |
| 62213010010131PO | 10305FS | 12110000FR | 33903001ND | 242.92beginning_balanceC   |   |
| 62213010010131PO | 10305FS | 12110000FR | 33903001ND | 1981.14period_change       | D |
| 62213010010131PO | 10305FS | 12110000FR | 33903001ND | 1738.22period_change       | C |
| 62213010010131PO | 10305FS | 12110000FR | 33903001ND | 0ending_balance            | C |
| 62213010010131PO | 10305FS | 12110000FR | 33903999ND | 2304beginning_balanceC     |   |
| 62213010010131PO | 10305FS | 12110000FR | 33903999ND | 2439period_change          | D |
| 62213010010131PO | 10305FS | 12110000FR | 33903999ND | 135period_change           | C |
| 62213010010131PO | 10305FS | 12110000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 10305FS | 12130000FR | 33903999ND | 32.8beginning_balanceC     |   |
| 62213010010131PO | 10305FS | 12130000FR | 33903999ND | 32.8period_change          | D |
| 62213010010131PO | 10305FS | 12130000FR | 33903999ND | 0period_change             | C |
| 62213010010131PO | 10305FS | 12130000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 10305FS | 12140000FR | 31901101ND | 1205.56beginning_balanceC  |   |
| 62213010010131PO | 10305FS | 12140000FR | 31901101ND | 3360period_change          | D |
| 62213010010131PO | 10305FS | 12140000FR | 31901101ND | 2154.44period_change       | C |
| 62213010010131PO | 10305FS | 12140000FR | 31901101ND | 0ending_balance            | C |
| 62213010010131PO | 10305FS | 12140000FR | 31901302ND | 432.89beginning_balanceC   |   |
| 62213010010131PO | 10305FS | 12140000FR | 31901302ND | 1246.07period_change       | D |
| 62213010010131PO | 10305FS | 12140000FR | 31901302ND | 813.18period_change        | C |
| 62213010010131PO | 10305FS | 12140000FR | 31901302ND | 0ending_balance            | C |
| 62213010010131PO | 10305FS | 12140000FR | 33903999ND | 100beginning_balanceC      |   |
| 62213010010131PO | 10305FS | 12140000FR | 33903999ND | 100period_change           | D |
| 62213010010131PO | 10305FS | 12140000FR | 33903999ND | 0period_change             | C |
| 62213010010131PO | 10305FS | 12140000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 10306FS | 12130000FR | 44905299ND | 48047beginning_balanceC    |   |
| 62213010010131PO | 10306FS | 12130000FR | 44905299ND | 48047period_change         | D |
| 62213010010131PO | 10306FS | 12130000FR | 44905299ND | 0period_change             | C |
| 62213010010131PO | 10306FS | 12130000FR | 44905299ND | 0ending_balance            | C |
| 62213010010131PO | 12122FS | 11110000FR | 31900499ND | 818beginning_balanceC      |   |
| 62213010010131PO | 12122FS | 11110000FR | 31900499ND | 2090period_change          | D |
| 62213010010131PO | 12122FS | 11110000FR | 31900499ND | 1272period_change          | C |
| 62213010010131PO | 12122FS | 11110000FR | 31900499ND | 0ending_balance            | C |
| 62213010010131PO | 12122FS | 11110000FR | 31901101ND | 221.77beginning_balanceC   |   |
| 62213010010131PO | 12122FS | 11110000FR | 31901101ND | 20891.37period_change      | D |
| 62213010010131PO | 12122FS | 11110000FR | 31901101ND | 20669.6period_change       | C |
| 62213010010131PO | 12122FS | 11110000FR | 31901101ND | 0ending_balance            | C |
| 62213010010131PO | 12122FS | 11110000FR | 31901302ND | 14985.27beginning_balanceC |   |
| 62213010010131PO | 12122FS | 11110000FR | 31901302ND | 14985.27period_change      | D |
| 62213010010131PO | 12122FS | 11110000FR | 31901302ND | 0period_change             | C |
| 62213010010131PO | 12122FS | 11110000FR | 31901302ND | 0ending_balance            | C |
| 62213010010131PO | 12122FS | 11110000FR | 33903001ND | 1387.19beginning_balanceC  |   |
| 62213010010131PO | 12122FS | 11110000FR | 33903001ND | 1387.19period_change       | D |
| 62213010010131PO | 12122FS | 11110000FR | 33903001ND | 0period_change             | C |
| 62213010010131PO | 12122FS | 11110000FR | 33903001ND | 0ending_balance            | C |
| 62213010010131PO | 12122FS | 11110000FR | 33903099ND | 1276beginning_balanceC     |   |
| 62213010010131PO | 12122FS | 11110000FR | 33903099ND | 1840.4period_change        | D |
| 62213010010131PO | 12122FS | 11110000FR | 33903099ND | 564.4period_change         | C |
| 62213010010131PO | 12122FS | 11110000FR | 33903099ND | 0ending_balance            | C |
| 62213010010131PO | 12122FS | 11110000FR | 33903100ND | 0beginning_balanceC        |   |
| 62213010010131PO | 12122FS | 11110000FR | 33903100ND | 196period_change           | D |
| 62213010010131PO | 12122FS | 11110000FR | 33903100ND | 196period_change           | C |
| 62213010010131PO | 12122FS | 11110000FR | 33903100ND | 0ending_balance            | C |

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| 62213010010131PO | 2122FS | 11110000FR | 33903999ND | 3318.54beginning_balance   | D |
| 62213010010131PO | 2122FS | 11110000FR | 33903999ND | 5991.54period_change       | D |
| 62213010010131PO | 2122FS | 11110000FR | 33903999ND | 2673period_change          | C |
| 62213010010131PO | 2122FS | 11110000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 2122FS | 11110000FR | 33904099ND | 177.21beginning_balance    | C |
| 62213010010131PO | 2122FS | 11110000FR | 33904099ND | 391.99period_change        | D |
| 62213010010131PO | 2122FS | 11110000FR | 33904099ND | 214.78period_change        | C |
| 62213010010131PO | 2122FS | 11110000FR | 33904099ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11110000FR | 31900499ND | 3339.86beginning_balance   | C |
| 62213010010131PO | 2361FS | 11110000FR | 31900499ND | 11982period_change         | D |
| 62213010010131PO | 2361FS | 11110000FR | 31900499ND | 8642.14period_change       | C |
| 62213010010131PO | 2361FS | 11110000FR | 31900499ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11110000FR | 31901101ND | 52718.33beginning_balance  | C |
| 62213010010131PO | 2361FS | 11110000FR | 31901101ND | 55270.45period_change      | D |
| 62213010010131PO | 2361FS | 11110000FR | 31901101ND | 2552.12period_change       | C |
| 62213010010131PO | 2361FS | 11110000FR | 31901101ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11110000FR | 31901302ND | 12220.71beginning_balance  | C |
| 62213010010131PO | 2361FS | 11110000FR | 31901302ND | 12220.71period_change      | D |
| 62213010010131PO | 2361FS | 11110000FR | 31901302ND | 0period_change             | C |
| 62213010010131PO | 2361FS | 11110000FR | 31901302ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11110000FR | 33903099ND | 0beginning_balance         | C |
| 62213010010131PO | 2361FS | 11110000FR | 33903099ND | 734.4period_change         | D |
| 62213010010131PO | 2361FS | 11110000FR | 33903099ND | 734.4period_change         | C |
| 62213010010131PO | 2361FS | 11110000FR | 33903099ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11110000FR | 33903999ND | 592.45beginning_balance    | C |
| 62213010010131PO | 2361FS | 11110000FR | 33903999ND | 592.45period_change        | D |
| 62213010010131PO | 2361FS | 11110000FR | 33903999ND | 0period_change             | C |
| 62213010010131PO | 2361FS | 11110000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11110000FR | 44905199ND | 0beginning_balance         | C |
| 62213010010131PO | 2361FS | 11110000FR | 44905199ND | 30040.78period_change      | D |
| 62213010010131PO | 2361FS | 11110000FR | 44905199ND | 30040.78period_change      | C |
| 62213010010131PO | 2361FS | 11110000FR | 44905199ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11110000FR | 44905299ND | 160598beginning_balance    | C |
| 62213010010131PO | 2361FS | 11110000FR | 44905299ND | 166428period_change        | D |
| 62213010010131PO | 2361FS | 11110000FR | 44905299ND | 5830period_change          | C |
| 62213010010131PO | 2361FS | 11110000FR | 44905299ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11120000FR | 31900401ND | 1.3beginning_balance       | C |
| 62213010010131PO | 2361FS | 11120000FR | 31900401ND | 10930.64period_change      | D |
| 62213010010131PO | 2361FS | 11120000FR | 31900401ND | 10929.34period_change      | C |
| 62213010010131PO | 2361FS | 11120000FR | 31900401ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11120000FR | 31901101ND | 23478.15beginning_balance  | C |
| 62213010010131PO | 2361FS | 11120000FR | 31901101ND | 44278.15period_change      | D |
| 62213010010131PO | 2361FS | 11120000FR | 31901101ND | 20800period_change         | C |
| 62213010010131PO | 2361FS | 11120000FR | 31901101ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11120000FR | 31901399ND | 3267.01beginning_balance   | C |
| 62213010010131PO | 2361FS | 11120000FR | 31901399ND | 20102.71period_change      | D |
| 62213010010131PO | 2361FS | 11120000FR | 31901399ND | 16835.7period_change       | C |
| 62213010010131PO | 2361FS | 11120000FR | 31901399ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11130000FR | 31901101ND | 5582.11beginning_balance   | C |
| 62213010010131PO | 2361FS | 11130000FR | 31901101ND | 5582.11period_change       | D |
| 62213010010131PO | 2361FS | 11130000FR | 31901101ND | 0period_change             | C |
| 62213010010131PO | 2361FS | 11130000FR | 31901101ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11130000FR | 31901399ND | 1275.87beginning_balance   | C |
| 62213010010131PO | 2361FS | 11130000FR | 31901399ND | 1275.87period_change       | D |
| 62213010010131PO | 2361FS | 11130000FR | 31901399ND | 0period_change             | C |
| 62213010010131PO | 2361FS | 11130000FR | 31901399ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11130000FR | 44905299ND | 44835.72beginning_balance  | C |
| 62213010010131PO | 2361FS | 11130000FR | 44905299ND | 45630.72period_change      | D |
| 62213010010131PO | 2361FS | 11130000FR | 44905299ND | 795period_change           | C |
| 62213010010131PO | 2361FS | 11130000FR | 44905299ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11200000FR | 33903099ND | 3600beginning_balance      | C |
| 62213010010131PO | 2361FS | 11200000FR | 33903099ND | 3600period_change          | D |
| 62213010010131PO | 2361FS | 11200000FR | 33903099ND | 0period_change             | C |
| 62213010010131PO | 2361FS | 11200000FR | 33903099ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 11200000FR | 33903999ND | 895.5beginning_balance     | C |
| 62213010010131PO | 2361FS | 11200000FR | 33903999ND | 895.5period_change         | D |
| 62213010010131PO | 2361FS | 11200000FR | 33903999ND | 0period_change             | C |
| 62213010010131PO | 2361FS | 11200000FR | 33903999ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 15200000FR | 33903001ND | 14172.25beginning_balance  | C |
| 62213010010131PO | 2361FS | 15200000FR | 33903001ND | 14172.25period_change      | D |
| 62213010010131PO | 2361FS | 15200000FR | 33903001ND | 0period_change             | C |
| 62213010010131PO | 2361FS | 15200000FR | 33903001ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 15200000FR | 33903099ND | 2655.3beginning_balance    | C |
| 62213010010131PO | 2361FS | 15200000FR | 33903099ND | 2655.3period_change        | D |
| 62213010010131PO | 2361FS | 15200000FR | 33903099ND | 0period_change             | C |
| 62213010010131PO | 2361FS | 15200000FR | 33903099ND | 0ending_balance            | C |
| 62213010010131PO | 2361FS | 15200000FR | 33903999ND | 145296.91beginning_balance | C |
| 62213010010131PO | 2361FS | 15200000FR | 33903999ND | 145296.91period_change     | D |
| 62213010010131PO | 2361FS | 15200000FR | 33903999ND | 0period_change             | C |
| 62213010010131PO | 2361FS | 15200000FR | 33903999ND | 0ending_balance            | C |

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| 62213010010131PO | 12361FS | 21120000FR | 31901101ND | 0beginning_balanceC         |
| 62213010010131PO | 12361FS | 21120000FR | 31901101ND | 32829.86period_change D     |
| 62213010010131PO | 12361FS | 21120000FR | 31901101ND | 32829.86period_change C     |
| 62213010010131PO | 12361FS | 21120000FR | 31901101ND | 0ending_balance C           |
| 62213010010131PO | 12361FS | 21120000FR | 31901399ND | 0beginning_balanceC         |
| 62213010010131PO | 12361FS | 21120000FR | 31901399ND | 14413.65period_change D     |
| 62213010010131PO | 12361FS | 21120000FR | 31901399ND | 14413.65period_change C     |
| 62213010010131PO | 12361FS | 21120000FR | 31901399ND | 0ending_balance C           |
| 62213010010131PO | 12364FS | 10010000FR | 33901800ND | 0beginning_balanceC         |
| 62213010010131PO | 12364FS | 10010000FR | 33901800ND | 180period_change D          |
| 62213010010131PO | 12364FS | 10010000FR | 33901800ND | 180period_change C          |
| 62213010010131PO | 12364FS | 10010000FR | 33901800ND | 0ending_balance C           |
| 62213010010131PO | 12365FS | 11110000FR | 31901101ND | 11262.93beginning_balanceC  |
| 62213010010131PO | 12365FS | 11110000FR | 31901101ND | 11262.93period_change D     |
| 62213010010131PO | 12365FS | 11110000FR | 31901101ND | 0period_change C            |
| 62213010010131PO | 12365FS | 11110000FR | 31901101ND | 0ending_balance C           |
| 62213010010131PO | 12365FS | 11110000FR | 31901302ND | 1468.5beginning_balanceC    |
| 62213010010131PO | 12365FS | 11110000FR | 31901302ND | 2425.44period_change D      |
| 62213010010131PO | 12365FS | 11110000FR | 31901302ND | 956.94period_change C       |
| 62213010010131PO | 12365FS | 11110000FR | 31901302ND | 0ending_balance C           |
| 62213010010131PO | 12365FS | 11110000FR | 44905199ND | 36199.82beginning_balanceC  |
| 62213010010131PO | 12365FS | 11110000FR | 44905199ND | 63424.24period_change D     |
| 62213010010131PO | 12365FS | 11110000FR | 44905199ND | 27224.42period_change C     |
| 62213010010131PO | 12365FS | 11110000FR | 44905199ND | 0ending_balance C           |
| 62213010010131PO | 12365FS | 11110000FR | 44905299ND | 101430.72beginning_balanceC |
| 62213010010131PO | 12365FS | 11110000FR | 44905299ND | 101430.72period_change D    |
| 62213010010131PO | 12365FS | 11110000FR | 44905299ND | 0period_change C            |
| 62213010010131PO | 12365FS | 11110000FR | 44905299ND | 0ending_balance C           |
| 62213010010131PO | 12365FS | 11120000FR | 31901101ND | 9146.19beginning_balanceC   |
| 62213010010131PO | 12365FS | 11120000FR | 31901101ND | 44232.1period_change D      |
| 62213010010131PO | 12365FS | 11120000FR | 31901101ND | 35085.91period_change C     |
| 62213010010131PO | 12365FS | 11120000FR | 31901101ND | 0ending_balance C           |
| 62213010010131PO | 12365FS | 11120000FR | 31901399ND | 806.93beginning_balanceC    |
| 62213010010131PO | 12365FS | 11120000FR | 31901399ND | 806.93period_change D       |
| 62213010010131PO | 12365FS | 11120000FR | 31901399ND | 0period_change C            |
| 62213010010131PO | 12365FS | 11120000FR | 31901399ND | 0ending_balance C           |
| 62213010010131PO | 12366FS | 11110000FR | 31900499ND | 3955beginning_balanceC      |
| 62213010010131PO | 12366FS | 11110000FR | 31900499ND | 3955period_change D         |
| 62213010010131PO | 12366FS | 11110000FR | 31900499ND | 0period_change C            |
| 62213010010131PO | 12366FS | 11110000FR | 31900499ND | 0ending_balance C           |
| 62213010010131PO | 12366FS | 11110000FR | 31901101ND | 5692.78beginning_balanceC   |
| 62213010010131PO | 12366FS | 11110000FR | 31901101ND | 5692.78period_change D      |
| 62213010010131PO | 12366FS | 11110000FR | 31901101ND | 0period_change C            |
| 62213010010131PO | 12366FS | 11110000FR | 31901101ND | 0ending_balance C           |
| 62213010010131PO | 12366FS | 11110000FR | 31901302ND | 2368.68beginning_balanceC   |
| 62213010010131PO | 12366FS | 11110000FR | 31901302ND | 2368.68period_change D      |
| 62213010010131PO | 12366FS | 11110000FR | 31901302ND | 0period_change C            |
| 62213010010131PO | 12366FS | 11110000FR | 31901302ND | 0ending_balance C           |
| 62213010010131PO | 13392FS | 10010000FR | 31901101ND | 2946.59beginning_balanceC   |
| 62213010010131PO | 13392FS | 10010000FR | 31901101ND | 8444.86period_change D      |
| 62213010010131PO | 13392FS | 10010000FR | 31901101ND | 5498.27period_change C      |
| 62213010010131PO | 13392FS | 10010000FR | 31901101ND | 0ending_balance C           |
| 62213010010131PO | 13392FS | 10010000FR | 33504300ND | 12500beginning_balanceC     |
| 62213010010131PO | 13392FS | 10010000FR | 33504300ND | 12500period_change D        |
| 62213010010131PO | 13392FS | 10010000FR | 33504300ND | 0period_change C            |
| 62213010010131PO | 13392FS | 10010000FR | 33504300ND | 0ending_balance C           |
| 62213010010131PO | 13392FS | 10010000FR | 33903001ND | 1216.5beginning_balanceC    |
| 62213010010131PO | 13392FS | 10010000FR | 33903001ND | 1216.5period_change D       |
| 62213010010131PO | 13392FS | 10010000FR | 33903001ND | 0period_change C            |
| 62213010010131PO | 13392FS | 10010000FR | 33903001ND | 0ending_balance C           |
| 62213010010131PO | 13392FS | 10010000FR | 33903999ND | 264.63beginning_balanceC    |
| 62213010010131PO | 13392FS | 10010000FR | 33903999ND | 264.63period_change D       |
| 62213010010131PO | 13392FS | 10010000FR | 33903999ND | 0period_change C            |
| 62213010010131PO | 13392FS | 10010000FR | 33903999ND | 0ending_balance C           |
| 62213010010131PO | 13392FS | 10010000FR | 33904099ND | 116.28beginning_balanceC    |
| 62213010010131PO | 13392FS | 10010000FR | 33904099ND | 116.28period_change D       |
| 62213010010131PO | 13392FS | 10010000FR | 33904099ND | 0period_change C            |
| 62213010010131PO | 13392FS | 10010000FR | 33904099ND | 0ending_balance C           |
| 62213010010131PO | 13392FS | 19900000FR | 33903100ND | 0beginning_balanceC         |
| 62213010010131PO | 13392FS | 19900000FR | 33903100ND | 54718.5period_change D      |
| 62213010010131PO | 13392FS | 19900000FR | 33903100ND | 54718.5period_change C      |
| 62213010010131PO | 13392FS | 19900000FR | 33903100ND | 0ending_balance C           |
| 62213010010131PO | 15451FS | 10010000FR | 32902101ND | 0beginning_balanceC         |
| 62213010010131PO | 15451FS | 10010000FR | 32902101ND | 849.63period_change D       |
| 62213010010131PO | 15451FS | 10010000FR | 32902101ND | 849.63period_change C       |
| 62213010010131PO | 15451FS | 10010000FR | 32902101ND | 0ending_balance C           |
| 62213010010131PO | 15451FS | 10010000FR | 33903099ND | 5174beginning_balanceC      |
| 62213010010131PO | 15451FS | 10010000FR | 33903099ND | 5174period_change D         |
| 62213010010131PO | 15451FS | 10010000FR | 33903099ND | 0period_change C            |
| 62213010010131PO | 15451FS | 10010000FR | 33903099ND | 0ending_balance C           |

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| 62213010010131PO | 15451FS | 10010000FR | 33903999ND | 0.33beginning_balanceC      |
| 62213010010131PO | 15451FS | 10010000FR | 33903999ND | 10000period_change D        |
| 62213010010131PO | 15451FS | 10010000FR | 33903999ND | 9999.67period_change C      |
| 62213010010131PO | 15451FS | 10010000FR | 33903999ND | 0ending_balance C           |
| 62213010010131PO | 15451FS | 10010000FR | 46907199ND | 0beginning_balanceC         |
| 62213010010131PO | 15451FS | 10010000FR | 46907199ND | 9263.5period_change D       |
| 62213010010131PO | 15451FS | 10010000FR | 46907199ND | 9263.5period_change C       |
| 62213010010131PO | 15451FS | 10010000FR | 46907199ND | 0ending_balance C           |
| 62213010010131PO | 15452FS | 10010000FR | 31900499ND | 1706.38beginning_balanceC   |
| 62213010010131PO | 15452FS | 10010000FR | 31900499ND | 1915.83period_change D      |
| 62213010010131PO | 15452FS | 10010000FR | 31900499ND | 209.45period_change C       |
| 62213010010131PO | 15452FS | 10010000FR | 31900499ND | 0ending_balance C           |
| 62213010010131PO | 15452FS | 10010000FR | 31901101ND | 14098.24beginning_balanceC  |
| 62213010010131PO | 15452FS | 10010000FR | 31901101ND | 113260.97period_change D    |
| 62213010010131PO | 15452FS | 10010000FR | 31901101ND | 99162.73period_change C     |
| 62213010010131PO | 15452FS | 10010000FR | 31901101ND | 0ending_balance C           |
| 62213010010131PO | 15452FS | 10010000FR | 33903001ND | 7990.44beginning_balanceC   |
| 62213010010131PO | 15452FS | 10010000FR | 33903001ND | 9469.27period_change D      |
| 62213010010131PO | 15452FS | 10010000FR | 33903001ND | 1478.83period_change C      |
| 62213010010131PO | 15452FS | 10010000FR | 33903001ND | 0ending_balance C           |
| 62213010010131PO | 15452FS | 10010000FR | 33903099ND | 1186.2beginning_balanceC    |
| 62213010010131PO | 15452FS | 10010000FR | 33903099ND | 2164.2period_change D       |
| 62213010010131PO | 15452FS | 10010000FR | 33903099ND | 978period_change C          |
| 62213010010131PO | 15452FS | 10010000FR | 33903099ND | 0ending_balance C           |
| 62213010010131PO | 15452FS | 10010000FR | 33903999ND | 2243.37beginning_balanceC   |
| 62213010010131PO | 15452FS | 10010000FR | 33903999ND | 4931.37period_change D      |
| 62213010010131PO | 15452FS | 10010000FR | 33903999ND | 2688period_change C         |
| 62213010010131PO | 15452FS | 10010000FR | 33903999ND | 0ending_balance C           |
| 62213010010131PO | 15452FS | 10010000FR | 44905199ND | 152672.82beginning_balanceC |
| 62213010010131PO | 15452FS | 10010000FR | 44905199ND | 380642.5period_change D     |
| 62213010010131PO | 15452FS | 10010000FR | 44905199ND | 227969.68period_change C    |
| 62213010010131PO | 15452FS | 10010000FR | 44905199ND | 0ending_balance C           |
| 62213010010131PO | 15452FS | 19200000FR | 44905199ND | 415718.26beginning_balanceC |
| 62213010010131PO | 15452FS | 19200000FR | 44905199ND | 415718.26period_change D    |
| 62213010010131PO | 15452FS | 19200000FR | 44905199ND | 0period_change C            |
| 62213010010131PO | 15452FS | 19200000FR | 44905199ND | 0ending_balance C           |
| 62213010010131PO | 17511FS | 10010000FR | 33901400ND | 0beginning_balanceC         |
| 62213010010131PO | 17511FS | 10010000FR | 33901400ND | 60period_change D           |
| 62213010010131PO | 17511FS | 10010000FR | 33901400ND | 60period_change C           |
| 62213010010131PO | 17511FS | 10010000FR | 33901400ND | 0ending_balance C           |
| 62213010010131PO | 17511FS | 10010000FR | 33903999ND | 0beginning_balanceC         |
| 62213010010131PO | 17511FS | 10010000FR | 33903999ND | 3640.87period_change D      |
| 62213010010131PO | 17511FS | 10010000FR | 33903999ND | 3640.87period_change C      |
| 62213010010131PO | 17511FS | 10010000FR | 33903999ND | 0ending_balance C           |
| 62213010010131PO | 17512FS | 10010000FR | 31900499ND | 1141.18beginning_balanceC   |
| 62213010010131PO | 17512FS | 10010000FR | 31900499ND | 1141.18period_change D      |
| 62213010010131PO | 17512FS | 10010000FR | 31900499ND | 0period_change C            |
| 62213010010131PO | 17512FS | 10010000FR | 31900499ND | 0ending_balance C           |
| 62213010010131PO | 17512FS | 10010000FR | 31901101ND | 10342.68beginning_balanceC  |
| 62213010010131PO | 17512FS | 10010000FR | 31901101ND | 24790.93period_change D     |
| 62213010010131PO | 17512FS | 10010000FR | 31901101ND | 14448.25period_change C     |
| 62213010010131PO | 17512FS | 10010000FR | 31901101ND | 0ending_balance C           |
| 62213010010131PO | 17512FS | 10010000FR | 32902101ND | 0beginning_balanceC         |
| 62213010010131PO | 17512FS | 10010000FR | 32902101ND | 210.34period_change D       |
| 62213010010131PO | 17512FS | 10010000FR | 32902101ND | 210.34period_change C       |
| 62213010010131PO | 17512FS | 10010000FR | 32902101ND | 0ending_balance C           |
| 62213010010131PO | 17512FS | 10010000FR | 32902201ND | 0beginning_balanceC         |
| 62213010010131PO | 17512FS | 10010000FR | 32902201ND | 1796.9period_change D       |
| 62213010010131PO | 17512FS | 10010000FR | 32902201ND | 1796.9period_change C       |
| 62213010010131PO | 17512FS | 10010000FR | 32902201ND | 0ending_balance C           |
| 62213010010131PO | 17512FS | 10010000FR | 33903001ND | 980.48beginning_balanceC    |
| 62213010010131PO | 17512FS | 10010000FR | 33903001ND | 2825.19period_change D      |
| 62213010010131PO | 17512FS | 10010000FR | 33903001ND | 1844.71period_change C      |
| 62213010010131PO | 17512FS | 10010000FR | 33903001ND | 0ending_balance C           |
| 62213010010131PO | 17512FS | 10010000FR | 33903099ND | 1312.05beginning_balanceC   |
| 62213010010131PO | 17512FS | 10010000FR | 33903099ND | 5512.05period_change D      |
| 62213010010131PO | 17512FS | 10010000FR | 33903099ND | 4200period_change C         |
| 62213010010131PO | 17512FS | 10010000FR | 33903099ND | 0ending_balance C           |
| 62213010010131PO | 17512FS | 10010000FR | 33903999ND | 458.25beginning_balanceC    |
| 62213010010131PO | 17512FS | 10010000FR | 33903999ND | 3359.21period_change D      |
| 62213010010131PO | 17512FS | 10010000FR | 33903999ND | 2900.96period_change C      |
| 62213010010131PO | 17512FS | 10010000FR | 33903999ND | 0ending_balance C           |
| 62213010010131PO | 17512FS | 10010000FR | 44905199ND | 12511.57beginning_balanceC  |
| 62213010010131PO | 17512FS | 10010000FR | 44905199ND | 38883.28period_change D     |
| 62213010010131PO | 17512FS | 10010000FR | 44905199ND | 26371.71period_change C     |
| 62213010010131PO | 17512FS | 10010000FR | 44905199ND | 0ending_balance C           |
| 62213010010131PO | 17512FS | 10010000FR | 44905299ND | 4800beginning_balanceC      |
| 62213010010131PO | 17512FS | 10010000FR | 44905299ND | 4800period_change D         |
| 62213010010131PO | 17512FS | 10010000FR | 44905299ND | 0period_change C            |

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| 62213010010131PO | 17512FS | 10010000FR | 44905299ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 17512FS | 10010000FR | 46907199ND |  |  | 0beginning_balance        | C |
| 62213010010131PO | 17512FS | 10010000FR | 46907199ND |  |  | 5578.39period_change      | D |
| 62213010010131PO | 17512FS | 10010000FR | 46907199ND |  |  | 5578.39period_change      | C |
| 62213010010131PO | 17512FS | 10010000FR | 46907199ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 18541FS | 10010000FR | 31900499ND |  |  | 6433.91beginning_balance  | C |
| 62213010010131PO | 18541FS | 10010000FR | 31900499ND |  |  | 8830.2period_change       | D |
| 62213010010131PO | 18541FS | 10010000FR | 31900499ND |  |  | 2396.29period_change      | C |
| 62213010010131PO | 18541FS | 10010000FR | 31900499ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 18541FS | 10010000FR | 33903999ND |  |  | 0beginning_balance        | C |
| 62213010010131PO | 18541FS | 10010000FR | 33903999ND |  |  | 5871.99period_change      | D |
| 62213010010131PO | 18541FS | 10010000FR | 33903999ND |  |  | 5871.99period_change      | C |
| 62213010010131PO | 18541FS | 10010000FR | 33903999ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 20122FS | 10010000FR | 31901101ND |  |  | 9557.01beginning_balance  | C |
| 62213010010131PO | 20122FS | 10010000FR | 31901101ND |  |  | 18705.56period_change     | D |
| 62213010010131PO | 20122FS | 10010000FR | 31901101ND |  |  | 9148.55period_change      | C |
| 62213010010131PO | 20122FS | 10010000FR | 31901101ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 20122FS | 10010000FR | 33903001ND |  |  | 2785.72beginning_balance  | C |
| 62213010010131PO | 20122FS | 10010000FR | 33903001ND |  |  | 2951.75period_change      | D |
| 62213010010131PO | 20122FS | 10010000FR | 33903001ND |  |  | 166.03period_change       | C |
| 62213010010131PO | 20122FS | 10010000FR | 33903001ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 20122FS | 10010000FR | 33903999ND |  |  | 543.35beginning_balance   | C |
| 62213010010131PO | 20122FS | 10010000FR | 33903999ND |  |  | 543.35period_change       | D |
| 62213010010131PO | 20122FS | 10010000FR | 33903999ND |  |  | 0period_change            | C |
| 62213010010131PO | 20122FS | 10010000FR | 33903999ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 20122FS | 10010000FR | 33904099ND |  |  | 69.7beginning_balance     | C |
| 62213010010131PO | 20122FS | 10010000FR | 33904099ND |  |  | 69.7period_change         | D |
| 62213010010131PO | 20122FS | 10010000FR | 33904099ND |  |  | 0period_change            | C |
| 62213010010131PO | 20122FS | 10010000FR | 33904099ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 20122FS | 10010000FR | 44905299ND |  |  | 98.4beginning_balance     | C |
| 62213010010131PO | 20122FS | 10010000FR | 44905299ND |  |  | 375.8period_change        | D |
| 62213010010131PO | 20122FS | 10010000FR | 44905299ND |  |  | 277.4period_change        | C |
| 62213010010131PO | 20122FS | 10010000FR | 44905299ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 20606FS | 10010000FR | 31901101ND |  |  | 10965.72beginning_balance | C |
| 62213010010131PO | 20606FS | 10010000FR | 31901101ND |  |  | 10965.72period_change     | D |
| 62213010010131PO | 20606FS | 10010000FR | 31901101ND |  |  | 0period_change            | C |
| 62213010010131PO | 20606FS | 10010000FR | 31901101ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 20606FS | 10010000FR | 33304100ND |  |  | 29175.48beginning_balance | C |
| 62213010010131PO | 20606FS | 10010000FR | 33304100ND |  |  | 29175.48period_change     | D |
| 62213010010131PO | 20606FS | 10010000FR | 33304100ND |  |  | 0period_change            | C |
| 62213010010131PO | 20606FS | 10010000FR | 33304100ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 20608FS | 10010000FR | 33903999ND |  |  | 475.17beginning_balance   | C |
| 62213010010131PO | 20608FS | 10010000FR | 33903999ND |  |  | 750period_change          | D |
| 62213010010131PO | 20608FS | 10010000FR | 33903999ND |  |  | 274.83period_change       | C |
| 62213010010131PO | 20608FS | 10010000FR | 33903999ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 23695FS | 10010000FR | 33704100ND |  |  | 2772beginning_balance     | C |
| 62213010010131PO | 23695FS | 10010000FR | 33704100ND |  |  | 2772period_change         | D |
| 62213010010131PO | 23695FS | 10010000FR | 33704100ND |  |  | 0period_change            | C |
| 62213010010131PO | 23695FS | 10010000FR | 33704100ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 23695FS | 10010000FR | 33903099ND |  |  | 451.8beginning_balance    | C |
| 62213010010131PO | 23695FS | 10010000FR | 33903099ND |  |  | 451.8period_change        | D |
| 62213010010131PO | 23695FS | 10010000FR | 33903099ND |  |  | 0period_change            | C |
| 62213010010131PO | 23695FS | 10010000FR | 33903099ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 23695FS | 10010000FR | 33903999ND |  |  | 1643.4beginning_balance   | C |
| 62213010010131PO | 23695FS | 10010000FR | 33903999ND |  |  | 1643.4period_change       | D |
| 62213010010131PO | 23695FS | 10010000FR | 33903999ND |  |  | 0period_change            | C |
| 62213010010131PO | 23695FS | 10010000FR | 33903999ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 25752FS | 10010000FR | 33903999ND |  |  | 39629.46beginning_balance | C |
| 62213010010131PO | 25752FS | 10010000FR | 33903999ND |  |  | 39716.7period_change      | D |
| 62213010010131PO | 25752FS | 10010000FR | 33903999ND |  |  | 87.24period_change        | C |
| 62213010010131PO | 25752FS | 10010000FR | 33903999ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 25752FS | 16200000FR | 33903999ND |  |  | 1946.14beginning_balance  | C |
| 62213010010131PO | 25752FS | 16200000FR | 33903999ND |  |  | 34946.14period_change     | D |
| 62213010010131PO | 25752FS | 16200000FR | 33903999ND |  |  | 33000period_change        | C |
| 62213010010131PO | 25752FS | 16200000FR | 33903999ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 26122FS | 10010000FR | 31900499ND |  |  | 1438.38beginning_balance  | C |
| 62213010010131PO | 26122FS | 10010000FR | 31900499ND |  |  | 1885.37period_change      | D |
| 62213010010131PO | 26122FS | 10010000FR | 31900499ND |  |  | 446.99period_change       | C |
| 62213010010131PO | 26122FS | 10010000FR | 31900499ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 26122FS | 10010000FR | 31901101ND |  |  | 18137.13beginning_balance | C |
| 62213010010131PO | 26122FS | 10010000FR | 31901101ND |  |  | 18137.13period_change     | D |
| 62213010010131PO | 26122FS | 10010000FR | 31901101ND |  |  | 0period_change            | C |
| 62213010010131PO | 26122FS | 10010000FR | 31901101ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 26782FS | 10010000FR | 31900499ND |  |  | 3.98beginning_balance     | C |
| 62213010010131PO | 26782FS | 10010000FR | 31900499ND |  |  | 2513.82period_change      | D |
| 62213010010131PO | 26782FS | 10010000FR | 31900499ND |  |  | 2509.84period_change      | C |
| 62213010010131PO | 26782FS | 10010000FR | 31900499ND |  |  | 0ending_balance           | C |
| 62213010010131PO | 26782FS | 10010000FR | 31901101ND |  |  | 17730.43beginning_balance | C |
| 62213010010131PO | 26782FS | 10010000FR | 31901101ND |  |  | 21032.86period_change     | D |

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|------------------|----------|------------|------------|---------------------------|---|
| 62213010010131PO | 26782FS  | 10010000FR | 31901101ND | 3302.43period_change      | C |
| 62213010010131PO | 26782FS  | 10010000FR | 31901101ND | 0ending_balance           | C |
| 62213010010131PO | 26782FS  | 10010000FR | 33903001ND | 23990.29beginning_balance | C |
| 62213010010131PO | 26782FS  | 10010000FR | 33903001ND | 25460.39period_change     | D |
| 62213010010131PO | 26782FS  | 10010000FR | 33903001ND | 1470.1period_change       | C |
| 62213010010131PO | 26782FS  | 10010000FR | 33903001ND | 0ending_balance           | C |
| 62213010010131PO | 26782FS  | 10010000FR | 33903099ND | 891beginning_balance      | C |
| 62213010010131PO | 26782FS  | 10010000FR | 33903099ND | 5091period_change         | D |
| 62213010010131PO | 26782FS  | 10010000FR | 33903099ND | 4200period_change         | C |
| 62213010010131PO | 26782FS  | 10010000FR | 33903099ND | 0ending_balance           | C |
| 62213010010131PO | 26782FS  | 10010000FR | 33903999ND | 74414.85beginning_balance | C |
| 62213010010131PO | 26782FS  | 10010000FR | 33903999ND | 101289.05period_change    | D |
| 62213010010131PO | 26782FS  | 10010000FR | 33903999ND | 26874.2period_change      | C |
| 62213010010131PO | 26782FS  | 10010000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 26782FS  | 10010000FR | 44905199ND | 1438beginning_balance     | C |
| 62213010010131PO | 26782FS  | 10010000FR | 44905199ND | 4099.6period_change       | D |
| 62213010010131PO | 26782FS  | 10010000FR | 44905199ND | 2661.6period_change       | C |
| 62213010010131PO | 26782FS  | 10010000FR | 44905199ND | 0ending_balance           | C |
| 62213010010131PO | 27812FS  | 10010000FR | 31901101ND | 8668.71beginning_balance  | C |
| 62213010010131PO | 27812FS  | 10010000FR | 31901101ND | 8668.71period_change      | D |
| 62213010010131PO | 27812FS  | 10010000FR | 31901101ND | 0period_change            | C |
| 62213010010131PO | 27812FS  | 10010000FR | 31901101ND | 0ending_balance           | C |
| 62213010010131PO | 27812FS  | 10010000FR | 33903999ND | 147.66beginning_balance   | C |
| 62213010010131PO | 27812FS  | 10010000FR | 33903999ND | 149.66period_change       | D |
| 62213010010131PO | 27812FS  | 10010000FR | 33903999ND | 2period_change            | C |
| 62213010010131PO | 27812FS  | 10010000FR | 33903999ND | 0ending_balance           | C |
| 62213010010131PO | 28843FS  | 10010000FR | 46907199ND | 0beginning_balance        | C |
| 62213010010131PO | 28843FS  | 10010000FR | 46907199ND | 339.12period_change       | D |
| 62213010010131PO | 28843FS  | 10010000FR | 46907199ND | 339.12period_change       | C |
| 62213010010131PO | 28843FS  | 10010000FR | 46907199ND | 0ending_balance           | C |
| 62213010010131PO | 28846FS  | 10010000FR | 33904700ND | 356.08beginning_balance   | C |
| 62213010010131PO | 28846FS  | 10010000FR | 33904700ND | 19485.71period_change     | D |
| 62213010010131PO | 28846FS  | 10010000FR | 33904700ND | 19129.63period_change     | C |
| 62213010010131PO | 28846FS  | 10010000FR | 33904700ND | 0ending_balance           | C |
| 62213010010131PO | 28846FS  | 16100000FR | 33904700ND | 20.28beginning_balance    | C |
| 62213010010131PO | 28846FS  | 16100000FR | 33904700ND | 20.28period_change        | D |
| 62213010010131PO | 28846FS  | 16100000FR | 33904700ND | 0period_change            | C |
| 62213010010131PO | 28846FS  | 16100000FR | 33904700ND | 0ending_balance           | C |
| 62213020010131PO | 10302FS  | 12110000FR | 31710000ND | 1016.38beginning_balance  | C |
| 62213020010131PO | 10302FS  | 12110000FR | 31710000ND | 1017.61period_change      | D |
| 62213020010131PO | 10302FS  | 12110000FR | 31710000ND | 1.23period_change         | C |
| 62213020010131PO | 10302FS  | 12110000FR | 31710000ND | 0ending_balance           | C |
| 62213020010131PO | 10302FS  | 12110000FR | 33990000ND | 0beginning_balance        | C |
| 62213020010131PO | 10302FS  | 12110000FR | 33990000ND | 825.6period_change        | D |
| 62213020010131PO | 10302FS  | 12110000FR | 33990000ND | 825.6period_change        | C |
| 62213020010131PO | 10302FS  | 12110000FR | 33990000ND | 0ending_balance           | C |
| 62213020010131PO | 10302FS  | 12110000FR | 44710000ND | 76.8beginning_balance     | C |
| 62213020010131PO | 10302FS  | 12110000FR | 44710000ND | 76.8period_change         | D |
| 62213020010131PO | 10302FS  | 12110000FR | 44710000ND | 0period_change            | C |
| 62213020010131PO | 10302FS  | 12110000FR | 44710000ND | 0ending_balance           | C |
| 62213020010131PO | 15451FS  | 10010000FR | 46907199ND | 0beginning_balance        | C |
| 62213020010131PO | 15451FS  | 10010000FR | 46907199ND | 9263.5period_change       | D |
| 62213020010131PO | 15451FS  | 10010000FR | 46907199ND | 9263.5period_change       | C |
| 62213020010131PO | 15451FS  | 10010000FR | 46907199ND | 0ending_balance           | C |
| 62213020010131PO | 17512FS  | 10010000FR | 46907199ND | 0beginning_balance        | C |
| 62213020010131PO | 17512FS  | 10010000FR | 46907199ND | 5578.39period_change      | D |
| 62213020010131PO | 17512FS  | 10010000FR | 46907199ND | 5578.39period_change      | C |
| 62213020010131PO | 17512FS  | 10010000FR | 46907199ND | 0ending_balance           | C |
| 62213020010131PO | 28843FS  | 10010000FR | 46907199ND | 0beginning_balance        | C |
| 62213020010131PO | 28843FS  | 10010000FR | 46907199ND | 339.12period_change       | D |
| 62213020010131PO | 28843FS  | 10010000FR | 46907199ND | 339.12period_change       | C |
| 62213020010131PO | 28843FS  | 10010000FR | 46907199ND | 0ending_balance           | C |
| 62213030010131PO | 04062 FS | 10010000FR | 33903999ND | 0beginning_balance        | C |
| 62213030010131PO | 04062 FS | 10010000FR | 33903999ND | 27092.46period_change     | D |
| 62213030010131PO | 04062 FS | 10010000FR | 33903999ND | 27092.46period_change     | C |
| 62213030010131PO | 04062 FS | 10010000FR | 33903999ND | 0ending_balance           | C |
| 62213030010131PO | 04062 FS | 10010000FR | 33909199ND | 0beginning_balance        | C |
| 62213030010131PO | 04062 FS | 10010000FR | 33909199ND | 1393.32period_change      | D |
| 62213030010131PO | 04062 FS | 10010000FR | 33909199ND | 1393.32period_change      | C |
| 62213030010131PO | 04062 FS | 10010000FR | 33909199ND | 0ending_balance           | C |
| 62213030010131PO | 04121 FS | 10010000FR | 31901101ND | 325.6beginning_balance    | C |
| 62213030010131PO | 04121 FS | 10010000FR | 31901101ND | 11972.55period_change     | D |
| 62213030010131PO | 04121 FS | 10010000FR | 31901101ND | 12207.56period_change     | C |
| 62213030010131PO | 04121 FS | 10010000FR | 31901101ND | 560.61ending_balance      | C |
| 62213030010131PO | 04121 FS | 10010000FR | 33903500ND | 701.25beginning_balance   | C |
| 62213030010131PO | 04121 FS | 10010000FR | 33903500ND | 9380.23period_change      | D |
| 62213030010131PO | 04121 FS | 10010000FR | 33903500ND | 9443.98period_change      | C |
| 62213030010131PO | 04121 FS | 10010000FR | 33903500ND | 765ending_balance         | C |
| 62213030010131PO | 04121 FS | 11110000FR | 31901101ND | 195.36beginning_balance   | D |

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| 62213030010131PO | 04121 | FS | 11110000FR | 31901101ND | 141.01period_change        | D |
| 62213030010131PO | 04121 | FS | 11110000FR | 31901101ND | 0period_change             | C |
| 62213030010131PO | 04121 | FS | 11110000FR | 31901101ND | 336.37ending_balance       | D |
| 62213030010131PO | 04121 | FS | 11110000FR | 33903500ND | 420.75beginning_balanceD   |   |
| 62213030010131PO | 04121 | FS | 11110000FR | 33903500ND | 38.25period_change         | D |
| 62213030010131PO | 04121 | FS | 11110000FR | 33903500ND | 0period_change             | C |
| 62213030010131PO | 04121 | FS | 11110000FR | 33903500ND | 459ending_balance          | D |
| 62213030010131PO | 04121 | FS | 12110000FR | 31901101ND | 130.24beginning_balanceD   |   |
| 62213030010131PO | 04121 | FS | 12110000FR | 31901101ND | 94period_change            | D |
| 62213030010131PO | 04121 | FS | 12110000FR | 31901101ND | 0period_change             | C |
| 62213030010131PO | 04121 | FS | 12110000FR | 31901101ND | 224.24ending_balance       | D |
| 62213030010131PO | 04121 | FS | 12110000FR | 33903500ND | 280.5beginning_balanceD    |   |
| 62213030010131PO | 04121 | FS | 12110000FR | 33903500ND | 25.5period_change          | D |
| 62213030010131PO | 04121 | FS | 12110000FR | 33903500ND | 0period_change             | C |
| 62213030010131PO | 04121 | FS | 12110000FR | 33903500ND | 306ending_balance          | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901101ND | 1681.03beginning_balanceC  |   |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901101ND | 66957.58period_change      | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901101ND | 69373.11period_change      | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901101ND | 4096.56ending_balance      | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901175ND | 19360.17beginning_balanceC |   |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901175ND | 27673.13period_change      | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901175ND | 29752.4period_change       | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901175ND | 21439.44ending_balance     | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901302ND | 5296.95beginning_balanceC  |   |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901302ND | 15890.85period_change      | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901302ND | 10593.9period_change       | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 31901302ND | 0ending_balance            | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33704100ND | 0beginning_balanceC        |   |
| 62213030010131PO | 04122 | FS | 10010000FR | 33704100ND | 3089.66period_change       | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 33704100ND | 3089.66period_change       | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33704100ND | 0ending_balance            | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33901400ND | 1050beginning_balanceC     |   |
| 62213030010131PO | 04122 | FS | 10010000FR | 33901400ND | 1570period_change          | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 33901400ND | 520period_change           | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33901400ND | 0ending_balance            | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903001ND | 1429.66beginning_balanceC  |   |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903001ND | 5345.95period_change       | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903001ND | 3916.29period_change       | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903001ND | 0ending_balance            | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903099ND | 0beginning_balanceC        |   |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903099ND | 889period_change           | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903099ND | 889period_change           | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903099ND | 0ending_balance            | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903999ND | 0beginning_balanceC        |   |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903999ND | 5441.33period_change       | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903999ND | 5441.33period_change       | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33903999ND | 0ending_balance            | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33904006ND | 0beginning_balanceC        |   |
| 62213030010131PO | 04122 | FS | 10010000FR | 33904006ND | 834.48period_change        | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 33904006ND | 834.48period_change        | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33904006ND | 0ending_balance            | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33904099ND | 0beginning_balanceC        |   |
| 62213030010131PO | 04122 | FS | 10010000FR | 33904099ND | 8632.43period_change       | D |
| 62213030010131PO | 04122 | FS | 10010000FR | 33904099ND | 8632.43period_change       | C |
| 62213030010131PO | 04122 | FS | 10010000FR | 33904099ND | 0ending_balance            | C |
| 62213030010131PO | 04122 | FS | 11110000FR | 31901101ND | 1008.61beginning_balanceD  |   |
| 62213030010131PO | 04122 | FS | 11110000FR | 31901101ND | 1449.31period_change       | D |
| 62213030010131PO | 04122 | FS | 11110000FR | 31901101ND | 0period_change             | C |
| 62213030010131PO | 04122 | FS | 11110000FR | 31901101ND | 2457.92ending_balance      | D |
| 62213030010131PO | 04122 | FS | 11110000FR | 31901175ND | 11616.05beginning_balanceD |   |
| 62213030010131PO | 04122 | FS | 11110000FR | 31901175ND | 1247.55period_change       | D |
| 62213030010131PO | 04122 | FS | 11110000FR | 31901175ND | 0period_change             | C |
| 62213030010131PO | 04122 | FS | 11110000FR | 31901175ND | 12863.6ending_balance      | D |
| 62213030010131PO | 04122 | FS | 12110000FR | 31901101ND | 672.42beginning_balanceD   |   |
| 62213030010131PO | 04122 | FS | 12110000FR | 31901101ND | 966.22period_change        | D |
| 62213030010131PO | 04122 | FS | 12110000FR | 31901101ND | 0period_change             | C |
| 62213030010131PO | 04122 | FS | 12110000FR | 31901101ND | 1638.64ending_balance      | D |
| 62213030010131PO | 04122 | FS | 12110000FR | 31901175ND | 7744.12beginning_balanceD  |   |
| 62213030010131PO | 04122 | FS | 12110000FR | 31901175ND | 831.72period_change        | D |
| 62213030010131PO | 04122 | FS | 12110000FR | 31901175ND | 0period_change             | C |
| 62213030010131PO | 04122 | FS | 12110000FR | 31901175ND | 8575.84ending_balance      | D |
| 62213030010131PO | 04123 | FS | 10010000FR | 31901101ND | 1618.47beginning_balanceC  |   |
| 62213030010131PO | 04123 | FS | 10010000FR | 31901101ND | 20654.91period_change      | D |
| 62213030010131PO | 04123 | FS | 10010000FR | 31901101ND | 21140.87period_change      | C |
| 62213030010131PO | 04123 | FS | 10010000FR | 31901101ND | 2104.43ending_balance      | C |
| 62213030010131PO | 04123 | FS | 10010000FR | 33901400ND | 0beginning_balanceC        |   |
| 62213030010131PO | 04123 | FS | 10010000FR | 33901400ND | 30period_change            | D |
| 62213030010131PO | 04123 | FS | 10010000FR | 33901400ND | 30period_change            | C |
| 62213030010131PO | 04123 | FS | 10010000FR | 33901400ND | 0ending_balance            | C |

|                  |       |    |            |            |                            |
|------------------|-------|----|------------|------------|----------------------------|
| 62213030010131PO | 04123 | FS | 10010000FR | 33903999ND | 0beginning_balanceC        |
| 62213030010131PO | 04123 | FS | 10010000FR | 33903999ND | 596.85period_change D      |
| 62213030010131PO | 04123 | FS | 10010000FR | 33903999ND | 596.85period_change C      |
| 62213030010131PO | 04123 | FS | 10010000FR | 33903999ND | 0ending_balance C          |
| 62213030010131PO | 04123 | FS | 11110000FR | 31901101ND | 971.06beginning_balanceD   |
| 62213030010131PO | 04123 | FS | 11110000FR | 31901101ND | 291.57period_change D      |
| 62213030010131PO | 04123 | FS | 11110000FR | 31901101ND | 0period_change C           |
| 62213030010131PO | 04123 | FS | 11110000FR | 31901101ND | 1262.63ending_balance D    |
| 62213030010131PO | 04123 | FS | 12110000FR | 31901101ND | 647.41beginning_balanceD   |
| 62213030010131PO | 04123 | FS | 12110000FR | 31901101ND | 194.39period_change D      |
| 62213030010131PO | 04123 | FS | 12110000FR | 31901101ND | 0period_change C           |
| 62213030010131PO | 04123 | FS | 12110000FR | 31901101ND | 841.8ending_balance D      |
| 62213030010131PO | 04123 | FS | 12140000FR | 33903999ND | 0beginning_balanceC        |
| 62213030010131PO | 04123 | FS | 12140000FR | 33903999ND | 20.9period_change D        |
| 62213030010131PO | 04123 | FS | 12140000FR | 33903999ND | 20.9period_change C        |
| 62213030010131PO | 04123 | FS | 12140000FR | 33903999ND | 0ending_balance C          |
| 62213030010131PO | 04123 | FS | 15100000FR | 44909300ND | 0.26beginning_balanceC     |
| 62213030010131PO | 04123 | FS | 15100000FR | 44909300ND | 945.06period_change D      |
| 62213030010131PO | 04123 | FS | 15100000FR | 44909300ND | 944.8period_change C       |
| 62213030010131PO | 04123 | FS | 15100000FR | 44909300ND | 0ending_balance C          |
| 62213030010131PO | 04123 | FS | 19300000FR | 33903999ND | 0beginning_balanceC        |
| 62213030010131PO | 04123 | FS | 19300000FR | 33903999ND | 11.05period_change D       |
| 62213030010131PO | 04123 | FS | 19300000FR | 33903999ND | 11.05period_change C       |
| 62213030010131PO | 04123 | FS | 19300000FR | 33903999ND | 0ending_balance C          |
| 62213030010131PO | 04124 | FS | 10010000FR | 31901101ND | 384.24beginning_balanceC   |
| 62213030010131PO | 04124 | FS | 10010000FR | 31901101ND | 7981.1period_change D      |
| 62213030010131PO | 04124 | FS | 10010000FR | 31901101ND | 8288.48period_change C     |
| 62213030010131PO | 04124 | FS | 10010000FR | 31901101ND | 691.62ending_balance C     |
| 62213030010131PO | 04124 | FS | 11110000FR | 31901101ND | 230.51beginning_balanceD   |
| 62213030010131PO | 04124 | FS | 11110000FR | 31901101ND | 184.43period_change D      |
| 62213030010131PO | 04124 | FS | 11110000FR | 31901101ND | 0period_change C           |
| 62213030010131PO | 04124 | FS | 11110000FR | 31901101ND | 414.94ending_balance D     |
| 62213030010131PO | 04124 | FS | 12110000FR | 31901101ND | 153.73beginning_balanceD   |
| 62213030010131PO | 04124 | FS | 12110000FR | 31901101ND | 122.95period_change D      |
| 62213030010131PO | 04124 | FS | 12110000FR | 31901101ND | 0period_change C           |
| 62213030010131PO | 04124 | FS | 12110000FR | 31901101ND | 276.68ending_balance D     |
| 62213030010131PO | 04129 | FS | 10010000FR | 31900499ND | 0beginning_balanceC        |
| 62213030010131PO | 04129 | FS | 10010000FR | 31900499ND | 2304.34period_change D     |
| 62213030010131PO | 04129 | FS | 10010000FR | 31900499ND | 2304.34period_change C     |
| 62213030010131PO | 04129 | FS | 10010000FR | 31900499ND | 0ending_balance C          |
| 62213030010131PO | 04129 | FS | 10010000FR | 31901101ND | 0beginning_balanceC        |
| 62213030010131PO | 04129 | FS | 10010000FR | 31901101ND | 2600.18period_change D     |
| 62213030010131PO | 04129 | FS | 10010000FR | 31901101ND | 2600.18period_change C     |
| 62213030010131PO | 04129 | FS | 10010000FR | 31901101ND | 0ending_balance C          |
| 62213030010131PO | 04129 | FS | 10010000FR | 33903999ND | 100.7beginning_balanceC    |
| 62213030010131PO | 04129 | FS | 10010000FR | 33903999ND | 122.8period_change D       |
| 62213030010131PO | 04129 | FS | 10010000FR | 33903999ND | 22.1period_change C        |
| 62213030010131PO | 04129 | FS | 10010000FR | 33903999ND | 0ending_balance C          |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903001ND | 1203.83beginning_balanceC  |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903001ND | 3197.09period_change D     |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903001ND | 1993.26period_change C     |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903001ND | 0ending_balance C          |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903099ND | 0beginning_balanceC        |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903099ND | 23.52period_change D       |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903099ND | 23.52period_change C       |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903099ND | 0ending_balance C          |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903999ND | 0beginning_balanceC        |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903999ND | 2119.23period_change D     |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903999ND | 2119.23period_change C     |
| 62213030010131PO | 04181 | FS | 10010000FR | 33903999ND | 0ending_balance C          |
| 62213030010131PO | 04181 | FS | 10010000FR | 33904099ND | 0beginning_balanceC        |
| 62213030010131PO | 04181 | FS | 10010000FR | 33904099ND | 116.28period_change D      |
| 62213030010131PO | 04181 | FS | 10010000FR | 33904099ND | 116.28period_change C      |
| 62213030010131PO | 04181 | FS | 10010000FR | 33904099ND | 0ending_balance C          |
| 62213030010131PO | 04272 | FS | 10010000FR | 31900199ND | 1428.17beginning_balanceC  |
| 62213030010131PO | 04272 | FS | 10010000FR | 31900199ND | 5608.17period_change D     |
| 62213030010131PO | 04272 | FS | 10010000FR | 31900199ND | 4180period_change C        |
| 62213030010131PO | 04272 | FS | 10010000FR | 31900199ND | 0ending_balance C          |
| 62213030010131PO | 04272 | FS | 10010000FR | 31900399ND | 0beginning_balanceC        |
| 62213030010131PO | 04272 | FS | 10010000FR | 31900399ND | 6270period_change D        |
| 62213030010131PO | 04272 | FS | 10010000FR | 31900399ND | 6270period_change C        |
| 62213030010131PO | 04272 | FS | 10010000FR | 31900399ND | 0ending_balance C          |
| 62213030010131PO | 04272 | FS | 10010000FR | 31901302ND | 30875.69beginning_balanceC |
| 62213030010131PO | 04272 | FS | 10010000FR | 31901302ND | 98178.46period_change D    |
| 62213030010131PO | 04272 | FS | 10010000FR | 31901302ND | 67302.77period_change C    |
| 62213030010131PO | 04272 | FS | 10010000FR | 31901302ND | 0ending_balance C          |
| 62213030010131PO | 04272 | FS | 10010000FR | 33904700ND | 1000beginning_balanceC     |
| 62213030010131PO | 04272 | FS | 10010000FR | 33904700ND | 2656.45period_change D     |
| 62213030010131PO | 04272 | FS | 10010000FR | 33904700ND | 1656.45period_change C     |
| 62213030010131PO | 04272 | FS | 10010000FR | 33904700ND | 0ending_balance C          |

|                  |       |    |            |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |                          |
|------------------|-------|----|------------|--|--|--|--|--|--|--|------------|--|--|--|--|--|--|--|--|--------------------------|
| 62213030010131PO | 04721 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 0beginning_balanceC      |
| 62213030010131PO | 04721 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 205.83period_changeD     |
| 62213030010131PO | 04721 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 205.83period_changeC     |
| 62213030010131PO | 04721 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 0ending_balanceC         |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 57.17beginning_balanceD  |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 0period_changeD          |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 0period_changeC          |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 57.17ending_balanceD     |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 402.35beginning_balanceC |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 11905.72period_changeD   |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 12296.22period_changeC   |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 792.85ending_balanceC    |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31901302ND |  |  |  |  |  |  |  |  | 1154.7beginning_balanceC |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31901302ND |  |  |  |  |  |  |  |  | 6261.81period_changeD    |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31901302ND |  |  |  |  |  |  |  |  | 5107.11period_changeC    |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 31901302ND |  |  |  |  |  |  |  |  | 0ending_balanceC         |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33901400ND |  |  |  |  |  |  |  |  | 30beginning_balanceC     |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33901400ND |  |  |  |  |  |  |  |  | 130period_changeD        |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33901400ND |  |  |  |  |  |  |  |  | 100period_changeC        |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33901400ND |  |  |  |  |  |  |  |  | 0ending_balanceC         |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 0beginning_balanceC      |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 141.72period_changeD     |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 141.72period_changeC     |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 0ending_balanceC         |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33904099ND |  |  |  |  |  |  |  |  | 0beginning_balanceC      |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33904099ND |  |  |  |  |  |  |  |  | 116.28period_changeD     |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33904099ND |  |  |  |  |  |  |  |  | 116.28period_changeC     |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 33904099ND |  |  |  |  |  |  |  |  | 0ending_balanceC         |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 113.78beginning_balanceC |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 76422.39period_changeD   |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 76941.73period_changeC   |
| 62213030010131PO | 08122 | FS | 10010000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 633.12ending_balanceC    |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 28.07beginning_balanceD  |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 0period_changeD          |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 0period_changeC          |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 28.07ending_balanceD     |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 241.41beginning_balanceD |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 234.3period_changeD      |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 0period_changeC          |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 475.71ending_balanceD    |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 68.27beginning_balanceD  |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 311.6period_changeD      |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 0period_changeC          |
| 62213030010131PO | 08122 | FS | 11110000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 379.87ending_balanceD    |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 18.71beginning_balanceD  |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 0period_changeD          |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 0period_changeC          |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 18.71ending_balanceD     |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 160.94beginning_balanceD |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 156.2period_changeD      |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 0period_changeC          |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 31901101ND |  |  |  |  |  |  |  |  | 317.14ending_balanceD    |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 45.51beginning_balanceD  |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 207.74period_changeD     |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 0period_changeC          |
| 62213030010131PO | 08122 | FS | 12110000FR |  |  |  |  |  |  |  | 44905199ND |  |  |  |  |  |  |  |  | 253.25ending_balanceD    |
| 62213030010131PO | 08122 | FS | 12140000FR |  |  |  |  |  |  |  | 44905299ND |  |  |  |  |  |  |  |  | 2184beginning_balanceC   |
| 62213030010131PO | 08122 | FS | 12140000FR |  |  |  |  |  |  |  | 44905299ND |  |  |  |  |  |  |  |  | 14404period_changeD      |
| 62213030010131PO | 08122 | FS | 12140000FR |  |  |  |  |  |  |  | 44905299ND |  |  |  |  |  |  |  |  | 12220period_changeC      |
| 62213030010131PO | 08122 | FS | 12140000FR |  |  |  |  |  |  |  | 44905299ND |  |  |  |  |  |  |  |  | 0ending_balanceC         |
| 62213030010131PO | 08122 | FS | 13110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 103.95beginning_balanceC |
| 62213030010131PO | 08122 | FS | 13110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 0period_changeD          |
| 62213030010131PO | 08122 | FS | 13110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 0period_changeC          |
| 62213030010131PO | 08122 | FS | 13110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 103.95ending_balanceC    |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 123.32beginning_balanceD |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 2818.43period_changeD    |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 2814.98period_changeC    |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 126.77ending_balanceD    |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 31901199ND |  |  |  |  |  |  |  |  | 5.7beginning_balanceC    |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 31901199ND |  |  |  |  |  |  |  |  | 10188.75period_changeD   |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 31901199ND |  |  |  |  |  |  |  |  | 10188.75period_changeC   |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 31901199ND |  |  |  |  |  |  |  |  | 5.7ending_balanceC       |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 0beginning_balanceC      |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 500period_changeD        |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 500period_changeC        |
| 62213030010131PO | 08243 | FS | 10010000FR |  |  |  |  |  |  |  | 33903999ND |  |  |  |  |  |  |  |  | 0ending_balanceC         |
| 62213030010131PO | 08243 | FS | 11110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 70.63beginning_balanceD  |
| 62213030010131PO | 08243 | FS | 11110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 18.72period_changeD      |
| 62213030010131PO | 08243 | FS | 11110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 0period_changeC          |
| 62213030010131PO | 08243 | FS | 11110000FR |  |  |  |  |  |  |  | 31900499ND |  |  |  |  |  |  |  |  | 89.35ending_balanceD     |

|                  |       |    |            |            |                           |
|------------------|-------|----|------------|------------|---------------------------|
| 62213030010131PO | 08243 | FS | 11110000FR | 31901199ND | 3.42beginning_balance     |
| 62213030010131PO | 08243 | FS | 11110000FR | 31901199ND | 0period_change D          |
| 62213030010131PO | 08243 | FS | 11110000FR | 31901199ND | 0period_change C          |
| 62213030010131PO | 08243 | FS | 11110000FR | 31901199ND | 3.42ending_balance D      |
| 62213030010131PO | 08243 | FS | 12110000FR | 31900499ND | 47.09beginning_balanceD   |
| 62213030010131PO | 08243 | FS | 12110000FR | 31900499ND | 12.48period_change D      |
| 62213030010131PO | 08243 | FS | 12110000FR | 31900499ND | 0period_change C          |
| 62213030010131PO | 08243 | FS | 12110000FR | 31900499ND | 59.57ending_balance D     |
| 62213030010131PO | 08243 | FS | 12110000FR | 31901199ND | 2.28beginning_balanceD    |
| 62213030010131PO | 08243 | FS | 12110000FR | 31901199ND | 0period_change D          |
| 62213030010131PO | 08243 | FS | 12110000FR | 31901199ND | 0period_change C          |
| 62213030010131PO | 08243 | FS | 12110000FR | 31901199ND | 2.28ending_balance D      |
| 62213030010131PO | 08243 | FS | 13110000FR | 31900499ND | 206.39beginning_balanceC  |
| 62213030010131PO | 08243 | FS | 13110000FR | 31900499ND | 0period_change D          |
| 62213030010131PO | 08243 | FS | 13110000FR | 31900499ND | 0period_change C          |
| 62213030010131PO | 08243 | FS | 13110000FR | 31900499ND | 206.39ending_balance C    |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903001ND | 889.97beginning_balanceC  |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903001ND | 1714.85period_change D    |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903001ND | 824.88period_change C     |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903001ND | 0ending_balance C         |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903099ND | 373.8beginning_balanceC   |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903099ND | 1172.6period_change D     |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903099ND | 798.8period_change C      |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903099ND | 0ending_balance C         |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903100ND | 0beginning_balanceC       |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903100ND | 2784period_change D       |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903100ND | 2784period_change C       |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903100ND | 0ending_balance C         |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903999ND | 0beginning_balanceC       |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903999ND | 136.89period_change D     |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903999ND | 136.89period_change C     |
| 62213030010131PO | 08243 | FS | 13110000FR | 33903999ND | 0ending_balance C         |
| 62213030010131PO | 08243 | FS | 23110000FR | 31900499ND | 34.65beginning_balanceC   |
| 62213030010131PO | 08243 | FS | 23110000FR | 31900499ND | 2780.33period_change D    |
| 62213030010131PO | 08243 | FS | 23110000FR | 31900499ND | 2814.98period_change C    |
| 62213030010131PO | 08243 | FS | 23110000FR | 31900499ND | 69.3ending_balance C      |
| 62213030010131PO | 08244 | FS | 10010000FR | 31900499ND | 907.45beginning_balanceD  |
| 62213030010131PO | 08244 | FS | 10010000FR | 31900499ND | 13680.33period_change D   |
| 62213030010131PO | 08244 | FS | 10010000FR | 31900499ND | 13669.94period_change C   |
| 62213030010131PO | 08244 | FS | 10010000FR | 31900499ND | 917.84ending_balance D    |
| 62213030010131PO | 08244 | FS | 10010000FR | 33903999ND | 0beginning_balanceC       |
| 62213030010131PO | 08244 | FS | 10010000FR | 33903999ND | 916.99period_change D     |
| 62213030010131PO | 08244 | FS | 10010000FR | 33903999ND | 916.99period_change C     |
| 62213030010131PO | 08244 | FS | 10010000FR | 33903999ND | 0ending_balance C         |
| 62213030010131PO | 08244 | FS | 10010000FR | 44905199ND | 0beginning_balanceC       |
| 62213030010131PO | 08244 | FS | 10010000FR | 44905199ND | 68.31period_change D      |
| 62213030010131PO | 08244 | FS | 10010000FR | 44905199ND | 0period_change C          |
| 62213030010131PO | 08244 | FS | 10010000FR | 44905199ND | 68.31ending_balance D     |
| 62213030010131PO | 08244 | FS | 11110000FR | 31900499ND | 279.74beginning_balanceD  |
| 62213030010131PO | 08244 | FS | 11110000FR | 31900499ND | 56.14period_change D      |
| 62213030010131PO | 08244 | FS | 11110000FR | 31900499ND | 0period_change C          |
| 62213030010131PO | 08244 | FS | 11110000FR | 31900499ND | 335.88ending_balance D    |
| 62213030010131PO | 08244 | FS | 11110000FR | 44905199ND | 0beginning_balanceC       |
| 62213030010131PO | 08244 | FS | 11110000FR | 44905199ND | 33.54period_change D      |
| 62213030010131PO | 08244 | FS | 11110000FR | 44905199ND | 0period_change C          |
| 62213030010131PO | 08244 | FS | 11110000FR | 44905199ND | 33.54ending_balance D     |
| 62213030010131PO | 08244 | FS | 12110000FR | 31900499ND | 186.47beginning_balanceD  |
| 62213030010131PO | 08244 | FS | 12110000FR | 31900499ND | 37.42period_change D      |
| 62213030010131PO | 08244 | FS | 12110000FR | 31900499ND | 0period_change C          |
| 62213030010131PO | 08244 | FS | 12110000FR | 31900499ND | 223.89ending_balance D    |
| 62213030010131PO | 08244 | FS | 12110000FR | 44905199ND | 0beginning_balanceC       |
| 62213030010131PO | 08244 | FS | 12110000FR | 44905199ND | 22.36period_change D      |
| 62213030010131PO | 08244 | FS | 12110000FR | 44905199ND | 0period_change C          |
| 62213030010131PO | 08244 | FS | 12110000FR | 44905199ND | 22.36ending_balance D     |
| 62213030010131PO | 08244 | FS | 13110000FR | 31900499ND | 1275.91beginning_balanceC |
| 62213030010131PO | 08244 | FS | 13110000FR | 31900499ND | 0period_change D          |
| 62213030010131PO | 08244 | FS | 13110000FR | 31900499ND | 0period_change C          |
| 62213030010131PO | 08244 | FS | 13110000FR | 31900499ND | 1275.91ending_balance C   |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903001ND | 375.75beginning_balanceC  |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903001ND | 645.5period_change D      |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903001ND | 269.75period_change C     |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903001ND | 0ending_balance C         |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903099ND | 747.6beginning_balanceC   |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903099ND | 6401.5period_change D     |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903099ND | 5653.9period_change C     |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903099ND | 0ending_balance C         |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903999ND | 80.23beginning_balanceC   |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903999ND | 3246.73period_change D    |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903999ND | 3166.5period_change C     |
| 62213030010131PO | 08244 | FS | 13110000FR | 33903999ND | 0ending_balance C         |

|                  |         |            |            |            |            |                           |                          |
|------------------|---------|------------|------------|------------|------------|---------------------------|--------------------------|
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 33904099ND |                           | 0beginning_balanceC      |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 33904099ND |                           | 767.29period_change D    |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 33904099ND |                           | 767.29period_change C    |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 33904099ND |                           | 0ending_balance C        |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 44905199ND |                           | 0beginning_balanceC      |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 44905199ND |                           | 10227.28period_change D  |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 44905199ND |                           | 10351.49period_change C  |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 44905199ND |                           | 124.21ending_balance C   |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 44905299ND |                           | 0beginning_balanceC      |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 44905299ND |                           | 18673period_change D     |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 44905299ND |                           | 18673period_change C     |
| 62213030010131PO | 08244   | FS         | 13110000FR |            | 44905299ND |                           | 0ending_balance C        |
| 62213030010131PO | 08244   | FS         | 13900000FR |            | 33904800ND |                           | 600beginning_balanceC    |
| 62213030010131PO | 08244   | FS         | 13900000FR |            | 33904800ND |                           | 11650period_change D     |
| 62213030010131PO | 08244   | FS         | 13900000FR |            | 33904800ND |                           | 11050period_change C     |
| 62213030010131PO | 08244   | FS         | 13900000FR |            | 33904800ND |                           | 0ending_balance C        |
| 62213030010131PO | 08244   | FS         | 23110000FR |            | 31900499ND |                           | 97.75beginning_balanceC  |
| 62213030010131PO | 08244   | FS         | 23110000FR |            | 31900499ND |                           | 11388.91period_change D  |
| 62213030010131PO | 08244   | FS         | 23110000FR |            | 31900499ND |                           | 11492.86period_change C  |
| 62213030010131PO | 08244   | FS         | 23110000FR |            | 31900499ND |                           | 201.7ending_balance C    |
| 62213030010131PO | 08244   | FS         | 23110000FR |            | 31901302ND |                           | 656.45beginning_balanceC |
| 62213030010131PO | 08244   | FS         | 23110000FR |            | 31901302ND |                           | 3993.04period_change D   |
| 62213030010131PO | 08244   | FS         | 23110000FR |            | 31901302ND |                           | 3336.59period_change C   |
| 62213030010131PO | 08244   | FS         | 23110000FR |            | 31901302ND |                           | 0ending_balance C        |
| 62213030010131PO | 10122FS | 10010000FR |            | 31900499ND |            | 830.36beginning_balanceD  |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 31900499ND |            | 203.01period_change D     |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 31900499ND |            | 0period_change C          |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 31900499ND |            | 1033.37ending_balance D   |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 31901101ND |            | 1057.2beginning_balanceD  |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 31901101ND |            | 1026.17period_change D    |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 31901101ND |            | 0period_change C          |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 31901101ND |            | 2083.37ending_balance D   |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 33903099ND |            | 0beginning_balanceC       |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 33903099ND |            | 222.5period_change D      |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 33903099ND |            | 222.5period_change C      |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 33903099ND |            | 0ending_balance C         |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 33903999ND |            | 2400.75beginning_balanceD |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 33903999ND |            | 3564period_change D       |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 33903999ND |            | 0period_change C          |                          |
| 62213030010131PO | 10122FS | 10010000FR |            | 33903999ND |            | 5964.75ending_balance D   |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 31900499ND |            | 407.64beginning_balanceD  |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 31900499ND |            | 99.67period_change D      |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 31900499ND |            | 0period_change C          |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 31900499ND |            | 507.31ending_balance D    |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 31901101ND |            | 518.96beginning_balanceD  |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 31901101ND |            | 503.76period_change D     |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 31901101ND |            | 0period_change C          |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 31901101ND |            | 1022.72ending_balance D   |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 33903999ND |            | 1178.55beginning_balanceD |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 33903999ND |            | 1749.6period_change D     |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 33903999ND |            | 0period_change C          |                          |
| 62213030010131PO | 10122FS | 11110000FR |            | 33903999ND |            | 2928.15ending_balance D   |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31900499ND |            | 271.77beginning_balanceD  |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31900499ND |            | 5988.1period_change D     |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31900499ND |            | 5921.66period_change C    |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31900499ND |            | 338.21ending_balance D    |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31901101ND |            | 1576.16beginning_balanceC |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31901101ND |            | 23096.34period_change D   |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31901101ND |            | 24626.27period_change C   |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31901101ND |            | 3106.09ending_balance C   |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31901302ND |            | 2725.17beginning_balanceC |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31901302ND |            | 7763.03period_change D    |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31901302ND |            | 5037.86period_change C    |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 31901302ND |            | 0ending_balance C         |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33903999ND |            | 785.7beginning_balanceD   |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33903999ND |            | 1354.5period_change D     |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33903999ND |            | 188.1period_change C      |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33903999ND |            | 1952.1ending_balance D    |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33904000ND |            | 4446.16beginning_balanceC |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33904000ND |            | 4446.16period_change D    |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33904000ND |            | 0period_change C          |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33904000ND |            | 0ending_balance C         |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33904099ND |            | 0beginning_balanceC       |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33904099ND |            | 116.28period_change D     |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33904099ND |            | 116.28period_change C     |                          |
| 62213030010131PO | 10122FS | 12110000FR |            | 33904099ND |            | 0ending_balance C         |                          |
| 62213030010131PO | 10122FS | 12140000FR |            | 31900499ND |            | 1509.77beginning_balanceC |                          |
| 62213030010131PO | 10122FS | 12140000FR |            | 31900499ND |            | 4634.28period_change D    |                          |

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| 62213030010131PO | 10122FS | 12140000FR | 31900499ND | 5003.4period_change       | C |
| 62213030010131PO | 10122FS | 12140000FR | 31900499ND | 1878.89ending_balance     | C |
| 62213030010131PO | 10122FS | 12140000FR | 31901302ND | 875.09beginning_balance   | C |
| 62213030010131PO | 10122FS | 12140000FR | 31901302ND | 2041.89period_change      | D |
| 62213030010131PO | 10122FS | 12140000FR | 31901302ND | 1166.8period_change       | C |
| 62213030010131PO | 10122FS | 12140000FR | 31901302ND | 0ending_balance           | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903036ND | 37597.43beginning_balance | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903036ND | 37597.43period_change     | D |
| 62213030010131PO | 10122FS | 12140000FR | 33903036ND | 0period_change            | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903036ND | 0ending_balance           | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903099ND | 21266.3beginning_balance  | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903099ND | 21266.3period_change      | D |
| 62213030010131PO | 10122FS | 12140000FR | 33903099ND | 0period_change            | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903099ND | 0ending_balance           | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903202ND | 11385.91beginning_balance | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903202ND | 16079.55period_change     | D |
| 62213030010131PO | 10122FS | 12140000FR | 33903202ND | 4693.64period_change      | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903202ND | 0ending_balance           | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903999ND | 4365beginning_balance     | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903999ND | 137674.95period_change    | D |
| 62213030010131PO | 10122FS | 12140000FR | 33903999ND | 144154.95period_change    | C |
| 62213030010131PO | 10122FS | 12140000FR | 33903999ND | 10845ending_balance       | C |
| 62213030010131PO | 10122FS | 12140000FR | 44905299ND | 0beginning_balance        | C |
| 62213030010131PO | 10122FS | 12140000FR | 44905299ND | 92499period_change        | D |
| 62213030010131PO | 10122FS | 12140000FR | 44905299ND | 92499period_change        | C |
| 62213030010131PO | 10122FS | 12140000FR | 44905299ND | 0ending_balance           | C |
| 62213030010131PO | 10122FS | 12900000FR | 33903999ND | 0beginning_balance        | C |
| 62213030010131PO | 10122FS | 12900000FR | 33903999ND | 20.9period_change         | D |
| 62213030010131PO | 10122FS | 12900000FR | 33903999ND | 20.9period_change         | C |
| 62213030010131PO | 10122FS | 12900000FR | 33903999ND | 0ending_balance           | C |
| 62213030010131PO | 10301FS | 10010000FR | 31900499ND | 1372.48beginning_balance  | D |
| 62213030010131PO | 10301FS | 10010000FR | 31900499ND | 274.93period_change       | D |
| 62213030010131PO | 10301FS | 10010000FR | 31900499ND | 0period_change            | C |
| 62213030010131PO | 10301FS | 10010000FR | 31900499ND | 1647.41ending_balance     | D |
| 62213030010131PO | 10301FS | 10010000FR | 31901101ND | 617.14beginning_balance   | D |
| 62213030010131PO | 10301FS | 10010000FR | 31901101ND | 98.42period_change        | D |
| 62213030010131PO | 10301FS | 10010000FR | 31901101ND | 0period_change            | C |
| 62213030010131PO | 10301FS | 10010000FR | 31901101ND | 715.56ending_balance      | D |
| 62213030010131PO | 10301FS | 10010000FR | 33903999ND | 60918.51beginning_balance | D |
| 62213030010131PO | 10301FS | 10010000FR | 33903999ND | 9442.7period_change       | D |
| 62213030010131PO | 10301FS | 10010000FR | 33903999ND | 0period_change            | C |
| 62213030010131PO | 10301FS | 10010000FR | 33903999ND | 70361.21ending_balance    | D |
| 62213030010131PO | 10301FS | 10010000FR | 44905199ND | 755.5beginning_balance    | D |
| 62213030010131PO | 10301FS | 10010000FR | 44905199ND | 0period_change            | D |
| 62213030010131PO | 10301FS | 10010000FR | 44905199ND | 0period_change            | C |
| 62213030010131PO | 10301FS | 10010000FR | 44905199ND | 755.5ending_balance       | D |
| 62213030010131PO | 10301FS | 11110000FR | 31900499ND | 673.75beginning_balance   | D |
| 62213030010131PO | 10301FS | 11110000FR | 31900499ND | 134.96period_change       | D |
| 62213030010131PO | 10301FS | 11110000FR | 31900499ND | 0period_change            | C |
| 62213030010131PO | 10301FS | 11110000FR | 31900499ND | 808.71ending_balance      | D |
| 62213030010131PO | 10301FS | 11110000FR | 31901101ND | 302.92beginning_balance   | D |
| 62213030010131PO | 10301FS | 11110000FR | 31901101ND | 48.32period_change        | D |
| 62213030010131PO | 10301FS | 11110000FR | 31901101ND | 0period_change            | C |
| 62213030010131PO | 10301FS | 11110000FR | 31901101ND | 351.24ending_balance      | D |
| 62213030010131PO | 10301FS | 11110000FR | 33903999ND | 27275.44beginning_balance | D |
| 62213030010131PO | 10301FS | 11110000FR | 33903999ND | 3320.53period_change      | D |
| 62213030010131PO | 10301FS | 11110000FR | 33903999ND | 0period_change            | C |
| 62213030010131PO | 10301FS | 11110000FR | 33903999ND | 30595.97ending_balance    | D |
| 62213030010131PO | 10301FS | 11110000FR | 44905199ND | 370.87beginning_balance   | D |
| 62213030010131PO | 10301FS | 11110000FR | 44905199ND | 0period_change            | D |
| 62213030010131PO | 10301FS | 11110000FR | 44905199ND | 0period_change            | C |
| 62213030010131PO | 10301FS | 11110000FR | 44905199ND | 370.87ending_balance      | D |
| 62213030010131PO | 10301FS | 12110000FR | 31900499ND | 1546.37beginning_balance  | C |
| 62213030010131PO | 10301FS | 12110000FR | 31900499ND | 89.98period_change        | D |
| 62213030010131PO | 10301FS | 12110000FR | 31900499ND | 0period_change            | C |
| 62213030010131PO | 10301FS | 12110000FR | 31900499ND | 1456.39ending_balance     | C |
| 62213030010131PO | 10301FS | 12110000FR | 31901101ND | 201.94beginning_balance   | D |
| 62213030010131PO | 10301FS | 12110000FR | 31901101ND | 3048.78period_change      | D |
| 62213030010131PO | 10301FS | 12110000FR | 31901101ND | 3016.58period_change      | C |
| 62213030010131PO | 10301FS | 12110000FR | 31901101ND | 234.14ending_balance      | D |
| 62213030010131PO | 10301FS | 12110000FR | 31901302ND | 18856.22beginning_balance | C |
| 62213030010131PO | 10301FS | 12110000FR | 31901302ND | 48219.68period_change     | D |
| 62213030010131PO | 10301FS | 12110000FR | 31901302ND | 29363.46period_change     | C |
| 62213030010131PO | 10301FS | 12110000FR | 31901302ND | 0ending_balance           | C |
| 62213030010131PO | 10301FS | 12110000FR | 33901400ND | 0beginning_balance        | C |
| 62213030010131PO | 10301FS | 12110000FR | 33901400ND | 60period_change           | D |
| 62213030010131PO | 10301FS | 12110000FR | 33901400ND | 60period_change           | C |
| 62213030010131PO | 10301FS | 12110000FR | 33901400ND | 0ending_balance           | C |
| 62213030010131PO | 10301FS | 12110000FR | 33903001ND | 3185.49beginning_balance  | C |

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| 62213030010131PO | 10301FS | 12110000FR | 33903001ND | 5784.25period_change       | D |
| 62213030010131PO | 10301FS | 12110000FR | 33903001ND | 2598.76period_change       | C |
| 62213030010131PO | 10301FS | 12110000FR | 33903001ND | 0ending_balance            | C |
| 62213030010131PO | 10301FS | 12110000FR | 33903099ND | 0beginning_balanceC        |   |
| 62213030010131PO | 10301FS | 12110000FR | 33903099ND | 20425.84period_change      | D |
| 62213030010131PO | 10301FS | 12110000FR | 33903099ND | 20425.84period_change      | C |
| 62213030010131PO | 10301FS | 12110000FR | 33903099ND | 0ending_balance            | C |
| 62213030010131PO | 10301FS | 12110000FR | 33903999ND | 15771.85beginning_balanceC |   |
| 62213030010131PO | 10301FS | 12110000FR | 33903999ND | 16316.64period_change      | D |
| 62213030010131PO | 10301FS | 12110000FR | 33903999ND | 11471.26period_change      | C |
| 62213030010131PO | 10301FS | 12110000FR | 33903999ND | 10926.47ending_balance     | C |
| 62213030010131PO | 10301FS | 12110000FR | 44905199ND | 624.13beginning_balanceC   |   |
| 62213030010131PO | 10301FS | 12110000FR | 44905199ND | 0period_change             | D |
| 62213030010131PO | 10301FS | 12110000FR | 44905199ND | 0period_change             | C |
| 62213030010131PO | 10301FS | 12110000FR | 44905199ND | 624.13ending_balance       | C |
| 62213030010131PO | 10301FS | 12130000FR | 33903099ND | 10992.32beginning_balanceC |   |
| 62213030010131PO | 10301FS | 12130000FR | 33903099ND | 16960.76period_change      | D |
| 62213030010131PO | 10301FS | 12130000FR | 33903099ND | 5968.44period_change       | C |
| 62213030010131PO | 10301FS | 12130000FR | 33903099ND | 0ending_balance            | C |
| 62213030010131PO | 10301FS | 12140000FR | 31900499ND | 499.86beginning_balanceC   |   |
| 62213030010131PO | 10301FS | 12140000FR | 31900499ND | 20926.96period_change      | D |
| 62213030010131PO | 10301FS | 12140000FR | 31900499ND | 21426.83period_change      | C |
| 62213030010131PO | 10301FS | 12140000FR | 31900499ND | 999.73ending_balance       | C |
| 62213030010131PO | 10301FS | 12140000FR | 31901101ND | 1122beginning_balanceC     |   |
| 62213030010131PO | 10301FS | 12140000FR | 31901101ND | 27703.54period_change      | D |
| 62213030010131PO | 10301FS | 12140000FR | 31901101ND | 27882.48period_change      | C |
| 62213030010131PO | 10301FS | 12140000FR | 31901101ND | 1300.94ending_balance      | C |
| 62213030010131PO | 10301FS | 12140000FR | 31901302ND | 11665.09beginning_balanceC |   |
| 62213030010131PO | 10301FS | 12140000FR | 31901302ND | 38277.57period_change      | D |
| 62213030010131PO | 10301FS | 12140000FR | 31901302ND | 26612.48period_change      | C |
| 62213030010131PO | 10301FS | 12140000FR | 31901302ND | 0ending_balance            | C |
| 62213030010131PO | 10301FS | 12140000FR | 33903099ND | 5964.95beginning_balanceC  |   |
| 62213030010131PO | 10301FS | 12140000FR | 33903099ND | 6607.45period_change       | D |
| 62213030010131PO | 10301FS | 12140000FR | 33903099ND | 642.5period_change         | C |
| 62213030010131PO | 10301FS | 12140000FR | 33903099ND | 0ending_balance            | C |
| 62213030010131PO | 10301FS | 12140000FR | 33903999ND | 75196.86beginning_balanceC |   |
| 62213030010131PO | 10301FS | 12140000FR | 33903999ND | 52375.28period_change      | D |
| 62213030010131PO | 10301FS | 12140000FR | 33903999ND | 67209.13period_change      | C |
| 62213030010131PO | 10301FS | 12140000FR | 33903999ND | 90030.71ending_balance     | C |
| 62213030010131PO | 10301FS | 12140000FR | 33904099ND | 0beginning_balanceC        |   |
| 62213030010131PO | 10301FS | 12140000FR | 33904099ND | 1115.54period_change       | D |
| 62213030010131PO | 10301FS | 12140000FR | 33904099ND | 1115.54period_change       | C |
| 62213030010131PO | 10301FS | 12140000FR | 33904099ND | 0ending_balance            | C |
| 62213030010131PO | 10301FS | 12150000FR | 44905299ND | 0beginning_balanceC        |   |
| 62213030010131PO | 10301FS | 12150000FR | 44905299ND | 28666period_change         | D |
| 62213030010131PO | 10301FS | 12150000FR | 44905299ND | 28666period_change         | C |
| 62213030010131PO | 10301FS | 12150000FR | 44905299ND | 0ending_balance            | C |
| 62213030010131PO | 10301FS | 29300000FR | 44905199ND | 502.24beginning_balanceC   |   |
| 62213030010131PO | 10301FS | 29300000FR | 44905199ND | 0period_change             | D |
| 62213030010131PO | 10301FS | 29300000FR | 44905199ND | 0period_change             | C |
| 62213030010131PO | 10301FS | 29300000FR | 44905199ND | 502.24ending_balance       | C |
| 62213030010131PO | 10302FS | 10010000FR | 31710000ND | 1193.7beginning_balanceD   |   |
| 62213030010131PO | 10302FS | 10010000FR | 31710000ND | 0period_change             | D |
| 62213030010131PO | 10302FS | 10010000FR | 31710000ND | 0period_change             | C |
| 62213030010131PO | 10302FS | 10010000FR | 31710000ND | 1193.7ending_balance       | D |
| 62213030010131PO | 10302FS | 10010000FR | 31900499ND | 9422.81beginning_balanceD  |   |
| 62213030010131PO | 10302FS | 10010000FR | 31900499ND | 1413.99period_change       | D |
| 62213030010131PO | 10302FS | 10010000FR | 31900499ND | 0period_change             | C |
| 62213030010131PO | 10302FS | 10010000FR | 31900499ND | 10836.8ending_balance      | D |
| 62213030010131PO | 10302FS | 10010000FR | 33903999ND | 0beginning_balanceC        |   |
| 62213030010131PO | 10302FS | 10010000FR | 33903999ND | 9.24period_change          | D |
| 62213030010131PO | 10302FS | 10010000FR | 33903999ND | 0period_change             | C |
| 62213030010131PO | 10302FS | 10010000FR | 33903999ND | 9.24ending_balance         | D |
| 62213030010131PO | 10302FS | 10010000FR | 33990000ND | 968.47beginning_balanceD   |   |
| 62213030010131PO | 10302FS | 10010000FR | 33990000ND | 0period_change             | D |
| 62213030010131PO | 10302FS | 10010000FR | 33990000ND | 0period_change             | C |
| 62213030010131PO | 10302FS | 10010000FR | 33990000ND | 968.47ending_balance       | D |
| 62213030010131PO | 10302FS | 10010000FR | 44710000ND | 90.09beginning_balanceD    |   |
| 62213030010131PO | 10302FS | 10010000FR | 44710000ND | 0period_change             | D |
| 62213030010131PO | 10302FS | 10010000FR | 44710000ND | 0period_change             | C |
| 62213030010131PO | 10302FS | 10010000FR | 44710000ND | 90.09ending_balance        | D |
| 62213030010131PO | 10302FS | 11110000FR | 31710000ND | 585.99beginning_balanceD   |   |
| 62213030010131PO | 10302FS | 11110000FR | 31710000ND | 0period_change             | D |
| 62213030010131PO | 10302FS | 11110000FR | 31710000ND | 0period_change             | C |
| 62213030010131PO | 10302FS | 11110000FR | 31710000ND | 585.99ending_balance       | D |
| 62213030010131PO | 10302FS | 11110000FR | 31900499ND | 4625.76beginning_balanceD  |   |
| 62213030010131PO | 10302FS | 11110000FR | 31900499ND | 694.14period_change        | D |
| 62213030010131PO | 10302FS | 11110000FR | 31900499ND | 0period_change             | C |
| 62213030010131PO | 10302FS | 11110000FR | 31900499ND | 5319.9ending_balance       | D |

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| 62213030010131PO | 10302FS | 11110000FR | 33903999ND | 0beginning_balance         |
| 62213030010131PO | 10302FS | 11110000FR | 33903999ND | 4.54period_change D        |
| 62213030010131PO | 10302FS | 11110000FR | 33903999ND | 0period_change C           |
| 62213030010131PO | 10302FS | 11110000FR | 33903999ND | 4.54ending_balance D       |
| 62213030010131PO | 10302FS | 11110000FR | 33990000ND | 475.43beginning_balanceD   |
| 62213030010131PO | 10302FS | 11110000FR | 33990000ND | 0period_change D           |
| 62213030010131PO | 10302FS | 11110000FR | 33990000ND | 0period_change C           |
| 62213030010131PO | 10302FS | 11110000FR | 33990000ND | 475.43ending_balance D     |
| 62213030010131PO | 10302FS | 11110000FR | 44710000ND | 44.23beginning_balanceD    |
| 62213030010131PO | 10302FS | 11110000FR | 44710000ND | 0period_change D           |
| 62213030010131PO | 10302FS | 11110000FR | 44710000ND | 0period_change C           |
| 62213030010131PO | 10302FS | 11110000FR | 44710000ND | 44.23ending_balance D      |
| 62213030010131PO | 10302FS | 12110000FR | 31710000ND | 1779.69beginning_balanceC  |
| 62213030010131PO | 10302FS | 12110000FR | 31710000ND | 1017.6period_change D      |
| 62213030010131PO | 10302FS | 12110000FR | 31710000ND | 1017.6period_change C      |
| 62213030010131PO | 10302FS | 12110000FR | 31710000ND | 1779.69ending_balance C    |
| 62213030010131PO | 10302FS | 12110000FR | 31900499ND | 14048.57beginning_balanceC |
| 62213030010131PO | 10302FS | 12110000FR | 31900499ND | 84171.02period_change D    |
| 62213030010131PO | 10302FS | 12110000FR | 31900499ND | 86279.15period_change C    |
| 62213030010131PO | 10302FS | 12110000FR | 31900499ND | 16156.7ending_balance C    |
| 62213030010131PO | 10302FS | 12110000FR | 31901101ND | 0beginning_balanceC        |
| 62213030010131PO | 10302FS | 12110000FR | 31901101ND | 46168.85period_change D    |
| 62213030010131PO | 10302FS | 12110000FR | 31901101ND | 46168.85period_change C    |
| 62213030010131PO | 10302FS | 12110000FR | 31901101ND | 0ending_balance C          |
| 62213030010131PO | 10302FS | 12110000FR | 31901302ND | 875.09beginning_balanceC   |
| 62213030010131PO | 10302FS | 12110000FR | 31901302ND | 2625.29period_change D     |
| 62213030010131PO | 10302FS | 12110000FR | 31901302ND | 1750.2period_change C      |
| 62213030010131PO | 10302FS | 12110000FR | 31901302ND | 0ending_balance C          |
| 62213030010131PO | 10302FS | 12110000FR | 33901400ND | 60beginning_balanceC       |
| 62213030010131PO | 10302FS | 12110000FR | 33901400ND | 900period_change D         |
| 62213030010131PO | 10302FS | 12110000FR | 33901400ND | 840period_change C         |
| 62213030010131PO | 10302FS | 12110000FR | 33901400ND | 0ending_balance C          |
| 62213030010131PO | 10302FS | 12110000FR | 33903001ND | 5653.48beginning_balanceC  |
| 62213030010131PO | 10302FS | 12110000FR | 33903001ND | 11995.93period_change D    |
| 62213030010131PO | 10302FS | 12110000FR | 33903001ND | 6342.45period_change C     |
| 62213030010131PO | 10302FS | 12110000FR | 33903001ND | 0ending_balance C          |
| 62213030010131PO | 10302FS | 12110000FR | 33903036ND | 0beginning_balanceC        |
| 62213030010131PO | 10302FS | 12110000FR | 33903036ND | 1079period_change D        |
| 62213030010131PO | 10302FS | 12110000FR | 33903036ND | 1079period_change C        |
| 62213030010131PO | 10302FS | 12110000FR | 33903036ND | 0ending_balance C          |
| 62213030010131PO | 10302FS | 12110000FR | 33903999ND | 2230.34beginning_balanceC  |
| 62213030010131PO | 10302FS | 12110000FR | 33903999ND | 32981.6period_change D     |
| 62213030010131PO | 10302FS | 12110000FR | 33903999ND | 30765.04period_change C    |
| 62213030010131PO | 10302FS | 12110000FR | 33903999ND | 13.78ending_balance C      |
| 62213030010131PO | 10302FS | 12110000FR | 33909399ND | 0beginning_balanceC        |
| 62213030010131PO | 10302FS | 12110000FR | 33909399ND | 150.04period_change D      |
| 62213030010131PO | 10302FS | 12110000FR | 33909399ND | 150.04period_change C      |
| 62213030010131PO | 10302FS | 12110000FR | 33909399ND | 0ending_balance C          |
| 62213030010131PO | 10302FS | 12110000FR | 33933900ND | 0beginning_balanceC        |
| 62213030010131PO | 10302FS | 12110000FR | 33933900ND | 38522.52period_change D    |
| 62213030010131PO | 10302FS | 12110000FR | 33933900ND | 38522.52period_change C    |
| 62213030010131PO | 10302FS | 12110000FR | 33933900ND | 0ending_balance C          |
| 62213030010131PO | 10302FS | 12110000FR | 33990000ND | 1443.9beginning_balanceC   |
| 62213030010131PO | 10302FS | 12110000FR | 33990000ND | 825.6period_change D       |
| 62213030010131PO | 10302FS | 12110000FR | 33990000ND | 825.6period_change C       |
| 62213030010131PO | 10302FS | 12110000FR | 33990000ND | 1443.9ending_balance C     |
| 62213030010131PO | 10302FS | 12110000FR | 44710000ND | 134.32beginning_balanceC   |
| 62213030010131PO | 10302FS | 12110000FR | 44710000ND | 76.8period_change D        |
| 62213030010131PO | 10302FS | 12110000FR | 44710000ND | 76.8period_change C        |
| 62213030010131PO | 10302FS | 12110000FR | 44710000ND | 134.32ending_balance C     |
| 62213030010131PO | 10302FS | 12140000FR | 33904099ND | 0beginning_balanceC        |
| 62213030010131PO | 10302FS | 12140000FR | 33904099ND | 46.51period_change D       |
| 62213030010131PO | 10302FS | 12140000FR | 33904099ND | 46.51period_change C       |
| 62213030010131PO | 10302FS | 12140000FR | 33904099ND | 0ending_balance C          |
| 62213030010131PO | 10302FS | 12900000FR | 33903999ND | 0beginning_balanceC        |
| 62213030010131PO | 10302FS | 12900000FR | 33903999ND | 2208period_change D        |
| 62213030010131PO | 10302FS | 12900000FR | 33903999ND | 2208period_change C        |
| 62213030010131PO | 10302FS | 12900000FR | 33903999ND | 0ending_balance C          |
| 62213030010131PO | 10302FS | 22900000FR | 33903035ND | 5360.5beginning_balanceC   |
| 62213030010131PO | 10302FS | 22900000FR | 33903035ND | 11514.5period_change D     |
| 62213030010131PO | 10302FS | 22900000FR | 33903035ND | 6154period_change C        |
| 62213030010131PO | 10302FS | 22900000FR | 33903035ND | 0ending_balance C          |
| 62213030010131PO | 10303FS | 10010000FR | 31900499ND | 1509.94beginning_balanceD  |
| 62213030010131PO | 10303FS | 10010000FR | 31900499ND | 274.92period_change D      |
| 62213030010131PO | 10303FS | 10010000FR | 31900499ND | 0period_change C           |
| 62213030010131PO | 10303FS | 10010000FR | 31900499ND | 1784.86ending_balance D    |
| 62213030010131PO | 10303FS | 11110000FR | 31900499ND | 741.23beginning_balanceD   |
| 62213030010131PO | 10303FS | 11110000FR | 31900499ND | 134.96period_change D      |
| 62213030010131PO | 10303FS | 11110000FR | 31900499ND | 0period_change C           |
| 62213030010131PO | 10303FS | 11110000FR | 31900499ND | 876.19ending_balance D     |

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| 62213030010131PO | 10303FS | 12110000FR | 31900499ND | 2001.24beginning_balanceC |
| 62213030010131PO | 10303FS | 12110000FR | 31900499ND | 8420.32period_change D    |
| 62213030010131PO | 10303FS | 12110000FR | 31900499ND | 8830.2period_change C     |
| 62213030010131PO | 10303FS | 12110000FR | 31900499ND | 2411.12ending_balance C   |
| 62213030010131PO | 10303FS | 12110000FR | 31901302ND | 1029.6beginning_balanceC  |
| 62213030010131PO | 10303FS | 12110000FR | 31901302ND | 3088.8period_change D     |
| 62213030010131PO | 10303FS | 12110000FR | 31901302ND | 2059.2period_change C     |
| 62213030010131PO | 10303FS | 12110000FR | 31901302ND | 0ending_balance C         |
| 62213030010131PO | 10303FS | 12110000FR | 33903999ND | 0beginning_balanceC       |
| 62213030010131PO | 10303FS | 12110000FR | 33903999ND | 64.41period_change D      |
| 62213030010131PO | 10303FS | 12110000FR | 33903999ND | 64.41period_change C      |
| 62213030010131PO | 10303FS | 12110000FR | 33903999ND | 0ending_balance C         |
| 62213030010131PO | 10303FS | 12130000FR | 33903999ND | 0beginning_balanceC       |
| 62213030010131PO | 10303FS | 12130000FR | 33903999ND | 52.25period_change D      |
| 62213030010131PO | 10303FS | 12130000FR | 33903999ND | 52.25period_change C      |
| 62213030010131PO | 10303FS | 12130000FR | 33903999ND | 0ending_balance C         |
| 62213030010131PO | 10303FS | 12140000FR | 31900499ND | 249.93beginning_balanceC  |
| 62213030010131PO | 10303FS | 12140000FR | 31900499ND | 2090period_change D       |
| 62213030010131PO | 10303FS | 12140000FR | 31900499ND | 2090period_change C       |
| 62213030010131PO | 10303FS | 12140000FR | 31901302ND | 249.93ending_balance C    |
| 62213030010131PO | 10303FS | 12140000FR | 31901302ND | 243.7beginning_balanceC   |
| 62213030010131PO | 10303FS | 12140000FR | 31901302ND | 731.09period_change D     |
| 62213030010131PO | 10303FS | 12140000FR | 31901302ND | 487.39period_change C     |
| 62213030010131PO | 10303FS | 12140000FR | 31901302ND | 0ending_balance C         |
| 62213030010131PO | 10303FS | 12140000FR | 33903202ND | 3425.21beginning_balanceC |
| 62213030010131PO | 10303FS | 12140000FR | 33903202ND | 11397.79period_change D   |
| 62213030010131PO | 10303FS | 12140000FR | 33903202ND | 7972.58period_change C    |
| 62213030010131PO | 10303FS | 12140000FR | 33903202ND | 0ending_balance C         |
| 62213030010131PO | 10303FS | 12140000FR | 33904099ND | 0beginning_balanceC       |
| 62213030010131PO | 10303FS | 12140000FR | 33904099ND | 116.28period_change D     |
| 62213030010131PO | 10303FS | 12140000FR | 33904099ND | 116.28period_change C     |
| 62213030010131PO | 10303FS | 12140000FR | 33904099ND | 0ending_balance C         |
| 62213030010131PO | 10303FS | 12150000FR | 44905299ND | 0beginning_balanceC       |
| 62213030010131PO | 10303FS | 12150000FR | 44905299ND | 22008period_change D      |
| 62213030010131PO | 10303FS | 12150000FR | 44905299ND | 22008period_change C      |
| 62213030010131PO | 10303FS | 12150000FR | 44905299ND | 0ending_balance C         |
| 62213030010131PO | 10304FS | 10010000FR | 31901101ND | 0beginning_balanceC       |
| 62213030010131PO | 10304FS | 10010000FR | 31901101ND | 465.28period_change D     |
| 62213030010131PO | 10304FS | 10010000FR | 31901101ND | 0period_change C          |
| 62213030010131PO | 10304FS | 10010000FR | 31901101ND | 465.28ending_balance D    |
| 62213030010131PO | 10304FS | 11110000FR | 31901101ND | 0beginning_balanceC       |
| 62213030010131PO | 10304FS | 11110000FR | 31901101ND | 228.41period_change D     |
| 62213030010131PO | 10304FS | 11110000FR | 31901101ND | 0period_change C          |
| 62213030010131PO | 10304FS | 11110000FR | 31901101ND | 228.41ending_balance D    |
| 62213030010131PO | 10304FS | 12110000FR | 31901101ND | 0beginning_balanceC       |
| 62213030010131PO | 10304FS | 12110000FR | 31901101ND | 152.27period_change D     |
| 62213030010131PO | 10304FS | 12110000FR | 31901101ND | 0period_change C          |
| 62213030010131PO | 10304FS | 12110000FR | 31901101ND | 152.27ending_balance D    |
| 62213030010131PO | 10304FS | 12110000FR | 33904099ND | 0beginning_balanceC       |
| 62213030010131PO | 10304FS | 12110000FR | 33904099ND | 465.12period_change D     |
| 62213030010131PO | 10304FS | 12110000FR | 33904099ND | 465.12period_change C     |
| 62213030010131PO | 10304FS | 12110000FR | 33904099ND | 0ending_balance C         |
| 62213030010131PO | 10304FS | 12140000FR | 31900499ND | 0beginning_balanceC       |
| 62213030010131PO | 10304FS | 12140000FR | 31900499ND | 5172.73period_change D    |
| 62213030010131PO | 10304FS | 12140000FR | 31900499ND | 5172.73period_change C    |
| 62213030010131PO | 10304FS | 12140000FR | 31900499ND | 0ending_balance C         |
| 62213030010131PO | 10304FS | 12140000FR | 31901101ND | 0beginning_balanceC       |
| 62213030010131PO | 10304FS | 12140000FR | 31901101ND | 7303.4period_change D     |
| 62213030010131PO | 10304FS | 12140000FR | 31901101ND | 8149.36period_change C    |
| 62213030010131PO | 10304FS | 12140000FR | 31901101ND | 845.96ending_balance C    |
| 62213030010131PO | 10304FS | 12140000FR | 31901302ND | 616.31beginning_balanceC  |
| 62213030010131PO | 10304FS | 12140000FR | 31901302ND | 2103.72period_change D    |
| 62213030010131PO | 10304FS | 12140000FR | 31901302ND | 1487.41period_change C    |
| 62213030010131PO | 10304FS | 12140000FR | 31901302ND | 0ending_balance C         |
| 62213030010131PO | 10305FS | 12110000FR | 33903001ND | 729.07beginning_balanceC  |
| 62213030010131PO | 10305FS | 12110000FR | 33903001ND | 1758.07period_change D    |
| 62213030010131PO | 10305FS | 12110000FR | 33903001ND | 1029period_change C       |
| 62213030010131PO | 10305FS | 12110000FR | 33903001ND | 0ending_balance C         |
| 62213030010131PO | 10305FS | 12110000FR | 33903999ND | 0beginning_balanceC       |
| 62213030010131PO | 10305FS | 12110000FR | 33903999ND | 2439period_change D       |
| 62213030010131PO | 10305FS | 12110000FR | 33903999ND | 2439period_change C       |
| 62213030010131PO | 10305FS | 12110000FR | 33903999ND | 0ending_balance C         |
| 62213030010131PO | 10305FS | 12130000FR | 33903999ND | 0beginning_balanceC       |
| 62213030010131PO | 10305FS | 12130000FR | 33903999ND | 20.9period_change D       |
| 62213030010131PO | 10305FS | 12130000FR | 33903999ND | 20.9period_change C       |
| 62213030010131PO | 10305FS | 12130000FR | 33903999ND | 0ending_balance C         |
| 62213030010131PO | 10305FS | 12140000FR | 31901101ND | 0beginning_balanceC       |
| 62213030010131PO | 10305FS | 12140000FR | 31901101ND | 3360period_change D       |
| 62213030010131PO | 10305FS | 12140000FR | 31901101ND | 3360period_change C       |
| 62213030010131PO | 10305FS | 12140000FR | 31901101ND | 0ending_balance C         |

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| 62213030010131PO | 10305FS | 12140000FR | 31901302ND | 718.26beginning_balanceC  |
| 62213030010131PO | 10305FS | 12140000FR | 31901302ND | 1964.33period_change D    |
| 62213030010131PO | 10305FS | 12140000FR | 31901302ND | 1246.07period_change C    |
| 62213030010131PO | 10305FS | 12140000FR | 31901302ND | 0ending_balance C         |
| 62213030010131PO | 10306FS | 12130000FR | 44905299ND | 0beginning_balanceC       |
| 62213030010131PO | 10306FS | 12130000FR | 44905299ND | 42292period_change D      |
| 62213030010131PO | 10306FS | 12130000FR | 44905299ND | 42292period_change C      |
| 62213030010131PO | 10306FS | 12130000FR | 44905299ND | 0ending_balance C         |
| 62213030010131PO | 12122FS | 10010000FR | 31901101ND | 144.8beginning_balanceD   |
| 62213030010131PO | 12122FS | 10010000FR | 31901101ND | 389.04period_change D     |
| 62213030010131PO | 12122FS | 10010000FR | 31901101ND | 0period_change C          |
| 62213030010131PO | 12122FS | 10010000FR | 31901101ND | 533.84ending_balance D    |
| 62213030010131PO | 12122FS | 11110000FR | 31900499ND | 0beginning_balanceC       |
| 62213030010131PO | 12122FS | 11110000FR | 31900499ND | 2090period_change D       |
| 62213030010131PO | 12122FS | 11110000FR | 31900499ND | 2090period_change C       |
| 62213030010131PO | 12122FS | 11110000FR | 31900499ND | 0ending_balance C         |
| 62213030010131PO | 12122FS | 11110000FR | 31901101ND | 192.16beginning_balanceC  |
| 62213030010131PO | 12122FS | 11110000FR | 31901101ND | 20492.42period_change D   |
| 62213030010131PO | 12122FS | 11110000FR | 31901101ND | 20891.37period_change C   |
| 62213030010131PO | 12122FS | 11110000FR | 31901101ND | 591.11ending_balance C    |
| 62213030010131PO | 12122FS | 11110000FR | 31901302ND | 2467.89beginning_balanceC |
| 62213030010131PO | 12122FS | 11110000FR | 31901302ND | 10052.35period_change D   |
| 62213030010131PO | 12122FS | 11110000FR | 31901302ND | 7584.46period_change C    |
| 62213030010131PO | 12122FS | 11110000FR | 31901302ND | 0ending_balance C         |
| 62213030010131PO | 12122FS | 11110000FR | 33903001ND | 216.62beginning_balanceC  |
| 62213030010131PO | 12122FS | 11110000FR | 33903001ND | 334.9period_change D      |
| 62213030010131PO | 12122FS | 11110000FR | 33903001ND | 118.28period_change C     |
| 62213030010131PO | 12122FS | 11110000FR | 33903001ND | 0ending_balance C         |
| 62213030010131PO | 12122FS | 11110000FR | 33903099ND | 0beginning_balanceC       |
| 62213030010131PO | 12122FS | 11110000FR | 33903099ND | 1840.4period_change D     |
| 62213030010131PO | 12122FS | 11110000FR | 33903099ND | 1840.4period_change C     |
| 62213030010131PO | 12122FS | 11110000FR | 33903099ND | 0ending_balance C         |
| 62213030010131PO | 12122FS | 11110000FR | 33903100ND | 0beginning_balanceC       |
| 62213030010131PO | 12122FS | 11110000FR | 33903100ND | 196period_change D        |
| 62213030010131PO | 12122FS | 11110000FR | 33903100ND | 196period_change C        |
| 62213030010131PO | 12122FS | 11110000FR | 33903100ND | 0ending_balance C         |
| 62213030010131PO | 12122FS | 11110000FR | 33903999ND | 76.38beginning_balanceC   |
| 62213030010131PO | 12122FS | 11110000FR | 33903999ND | 4643.03period_change D    |
| 62213030010131PO | 12122FS | 11110000FR | 33903999ND | 4566.65period_change C    |
| 62213030010131PO | 12122FS | 11110000FR | 33903999ND | 0ending_balance C         |
| 62213030010131PO | 12122FS | 11110000FR | 33904099ND | 0beginning_balanceC       |
| 62213030010131PO | 12122FS | 11110000FR | 33904099ND | 330.56period_change D     |
| 62213030010131PO | 12122FS | 11110000FR | 33904099ND | 330.56period_change C     |
| 62213030010131PO | 12122FS | 11110000FR | 33904099ND | 0ending_balance C         |
| 62213030010131PO | 12122FS | 12110000FR | 31901101ND | 47.36beginning_balanceD   |
| 62213030010131PO | 12122FS | 12110000FR | 31901101ND | 9.91period_change D       |
| 62213030010131PO | 12122FS | 12110000FR | 31901101ND | 0period_change C          |
| 62213030010131PO | 12122FS | 12110000FR | 31901101ND | 57.27ending_balance D     |
| 62213030010131PO | 12361FS | 10010000FR | 31901101ND | 1307.09beginning_balanceD |
| 62213030010131PO | 12361FS | 10010000FR | 31901101ND | 283.63period_change D     |
| 62213030010131PO | 12361FS | 10010000FR | 31901101ND | 0period_change C          |
| 62213030010131PO | 12361FS | 10010000FR | 31901101ND | 1590.72ending_balance D   |
| 62213030010131PO | 12361FS | 10010000FR | 33903999ND | 15.47beginning_balanceD   |
| 62213030010131PO | 12361FS | 10010000FR | 33903999ND | 0period_change D          |
| 62213030010131PO | 12361FS | 10010000FR | 33903999ND | 0period_change C          |
| 62213030010131PO | 12361FS | 10010000FR | 33903999ND | 15.47ending_balance D     |
| 62213030010131PO | 12361FS | 10010000FR | 44905199ND | 232.15beginning_balanceD  |
| 62213030010131PO | 12361FS | 10010000FR | 44905199ND | 198.26period_change D     |
| 62213030010131PO | 12361FS | 10010000FR | 44905199ND | 0period_change C          |
| 62213030010131PO | 12361FS | 10010000FR | 44905199ND | 430.41ending_balance D    |
| 62213030010131PO | 12361FS | 11110000FR | 31900499ND | 0beginning_balanceC       |
| 62213030010131PO | 12361FS | 11110000FR | 31900499ND | 11982period_change D      |
| 62213030010131PO | 12361FS | 11110000FR | 31900499ND | 11982period_change C      |
| 62213030010131PO | 12361FS | 11110000FR | 31900499ND | 0ending_balance C         |
| 62213030010131PO | 12361FS | 11110000FR | 31901101ND | 641.71beginning_balanceD  |
| 62213030010131PO | 12361FS | 11110000FR | 31901101ND | 37062.26period_change D   |
| 62213030010131PO | 12361FS | 11110000FR | 31901101ND | 37240.82period_change C   |
| 62213030010131PO | 12361FS | 11110000FR | 31901101ND | 463.15ending_balance D    |
| 62213030010131PO | 12361FS | 11110000FR | 31901302ND | 4690.34beginning_balanceC |
| 62213030010131PO | 12361FS | 11110000FR | 31901302ND | 13350.37period_change D   |
| 62213030010131PO | 12361FS | 11110000FR | 31901302ND | 8660.03period_change C    |
| 62213030010131PO | 12361FS | 11110000FR | 31901302ND | 0ending_balance C         |
| 62213030010131PO | 12361FS | 11110000FR | 33903099ND | 0beginning_balanceC       |
| 62213030010131PO | 12361FS | 11110000FR | 33903099ND | 734.4period_change D      |
| 62213030010131PO | 12361FS | 11110000FR | 33903099ND | 734.4period_change C      |
| 62213030010131PO | 12361FS | 11110000FR | 33903099ND | 0ending_balance C         |
| 62213030010131PO | 12361FS | 11110000FR | 33903999ND | 7.6beginning_balanceD     |
| 62213030010131PO | 12361FS | 11110000FR | 33903999ND | 156.75period_change D     |
| 62213030010131PO | 12361FS | 11110000FR | 33903999ND | 156.75period_change C     |

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| 62213030010131PO | 12361FS | 11110000FR | 33903999ND | 7.6ending_balance         | D |
| 62213030010131PO | 12361FS | 11110000FR | 44905199ND | 113.96beginning_balance   | D |
| 62213030010131PO | 12361FS | 11110000FR | 44905199ND | 29777.63period_change     | D |
| 62213030010131PO | 12361FS | 11110000FR | 44905199ND | 30040.78period_change     | C |
| 62213030010131PO | 12361FS | 11110000FR | 44905199ND | 149.19ending_balance      | C |
| 62213030010131PO | 12361FS | 11110000FR | 44905299ND | 0beginning_balance        | C |
| 62213030010131PO | 12361FS | 11110000FR | 44905299ND | 161763period_change       | D |
| 62213030010131PO | 12361FS | 11110000FR | 44905299ND | 161763period_change       | C |
| 62213030010131PO | 12361FS | 11110000FR | 44905299ND | 0ending_balance           | C |
| 62213030010131PO | 12361FS | 11120000FR | 31900401ND | 0beginning_balance        | C |
| 62213030010131PO | 12361FS | 11120000FR | 31900401ND | 5983.8period_change       | D |
| 62213030010131PO | 12361FS | 11120000FR | 31900401ND | 5983.8period_change       | C |
| 62213030010131PO | 12361FS | 11120000FR | 31900401ND | 0ending_balance           | C |
| 62213030010131PO | 12361FS | 11120000FR | 31901101ND | 2169.95beginning_balance  | C |
| 62213030010131PO | 12361FS | 11120000FR | 31901101ND | 35898.51period_change     | D |
| 62213030010131PO | 12361FS | 11120000FR | 31901101ND | 35987.76period_change     | C |
| 62213030010131PO | 12361FS | 11120000FR | 31901101ND | 2259.2ending_balance      | C |
| 62213030010131PO | 12361FS | 11120000FR | 31901399ND | 14867.02beginning_balance | C |
| 62213030010131PO | 12361FS | 11120000FR | 31901399ND | 34969.72period_change     | D |
| 62213030010131PO | 12361FS | 11120000FR | 31901399ND | 20102.7period_change      | C |
| 62213030010131PO | 12361FS | 11120000FR | 31901399ND | 0ending_balance           | C |
| 62213030010131PO | 12361FS | 11130000FR | 31901101ND | 206.61beginning_balance   | C |
| 62213030010131PO | 12361FS | 11130000FR | 31901101ND | 2995.42period_change      | D |
| 62213030010131PO | 12361FS | 11130000FR | 31901101ND | 3014.82period_change      | C |
| 62213030010131PO | 12361FS | 11130000FR | 31901101ND | 226.01ending_balance      | C |
| 62213030010131PO | 12361FS | 11130000FR | 31901399ND | 781.16beginning_balance   | C |
| 62213030010131PO | 12361FS | 11130000FR | 31901399ND | 1484.22period_change      | D |
| 62213030010131PO | 12361FS | 11130000FR | 31901399ND | 703.06period_change       | C |
| 62213030010131PO | 12361FS | 11130000FR | 31901399ND | 0ending_balance           | C |
| 62213030010131PO | 12361FS | 11130000FR | 44905199ND | 422.08beginning_balance   | C |
| 62213030010131PO | 12361FS | 11130000FR | 44905199ND | 0period_change            | D |
| 62213030010131PO | 12361FS | 11130000FR | 44905199ND | 0period_change            | C |
| 62213030010131PO | 12361FS | 11130000FR | 44905199ND | 422.08ending_balance      | C |
| 62213030010131PO | 12361FS | 11130000FR | 44905299ND | 0beginning_balance        | C |
| 62213030010131PO | 12361FS | 11130000FR | 44905299ND | 42020.72period_change     | D |
| 62213030010131PO | 12361FS | 11130000FR | 44905299ND | 42020.72period_change     | C |
| 62213030010131PO | 12361FS | 11130000FR | 44905299ND | 0ending_balance           | C |
| 62213030010131PO | 12361FS | 11230000FR | 33903999ND | 28.14beginning_balance    | C |
| 62213030010131PO | 12361FS | 11230000FR | 33903999ND | 0period_change            | D |
| 62213030010131PO | 12361FS | 11230000FR | 33903999ND | 0period_change            | C |
| 62213030010131PO | 12361FS | 11230000FR | 33903999ND | 28.14ending_balance       | C |
| 62213030010131PO | 12361FS | 12110000FR | 31901101ND | 427.76beginning_balance   | D |
| 62213030010131PO | 12361FS | 12110000FR | 31901101ND | 92.83period_change        | D |
| 62213030010131PO | 12361FS | 12110000FR | 31901101ND | 0period_change            | C |
| 62213030010131PO | 12361FS | 12110000FR | 31901101ND | 520.59ending_balance      | D |
| 62213030010131PO | 12361FS | 12110000FR | 33903999ND | 5.07beginning_balance     | D |
| 62213030010131PO | 12361FS | 12110000FR | 33903999ND | 0period_change            | D |
| 62213030010131PO | 12361FS | 12110000FR | 33903999ND | 0period_change            | C |
| 62213030010131PO | 12361FS | 12110000FR | 33903999ND | 5.07ending_balance        | D |
| 62213030010131PO | 12361FS | 12110000FR | 44905199ND | 75.97beginning_balance    | D |
| 62213030010131PO | 12361FS | 12110000FR | 44905199ND | 64.89period_change        | D |
| 62213030010131PO | 12361FS | 12110000FR | 44905199ND | 0period_change            | C |
| 62213030010131PO | 12361FS | 12110000FR | 44905199ND | 140.86ending_balance      | D |
| 62213030010131PO | 12361FS | 15200000FR | 33903001ND | 271.16beginning_balance   | C |
| 62213030010131PO | 12361FS | 15200000FR | 33903001ND | 561.67period_change       | D |
| 62213030010131PO | 12361FS | 15200000FR | 33903001ND | 290.51period_change       | C |
| 62213030010131PO | 12361FS | 15200000FR | 33903001ND | 0ending_balance           | C |
| 62213030010131PO | 12361FS | 15200000FR | 33903099ND | 0beginning_balance        | C |
| 62213030010131PO | 12361FS | 15200000FR | 33903099ND | 2655.3period_change       | D |
| 62213030010131PO | 12361FS | 15200000FR | 33903099ND | 2655.3period_change       | C |
| 62213030010131PO | 12361FS | 15200000FR | 33903099ND | 0ending_balance           | C |
| 62213030010131PO | 12361FS | 15200000FR | 33903999ND | 0beginning_balance        | C |
| 62213030010131PO | 12361FS | 15200000FR | 33903999ND | 20.9period_change         | D |
| 62213030010131PO | 12361FS | 15200000FR | 33903999ND | 20.9period_change         | C |
| 62213030010131PO | 12361FS | 15200000FR | 33903999ND | 0ending_balance           | C |
| 62213030010131PO | 12361FS | 21120000FR | 31901101ND | 0beginning_balance        | C |
| 62213030010131PO | 12361FS | 21120000FR | 31901101ND | 32740.61period_change     | D |
| 62213030010131PO | 12361FS | 21120000FR | 31901101ND | 32829.86period_change     | C |
| 62213030010131PO | 12361FS | 21120000FR | 31901101ND | 89.25ending_balance       | C |
| 62213030010131PO | 12361FS | 21120000FR | 31901399ND | 0beginning_balance        | C |
| 62213030010131PO | 12361FS | 21120000FR | 31901399ND | 7655.92period_change      | D |
| 62213030010131PO | 12361FS | 21120000FR | 31901399ND | 7655.92period_change      | C |
| 62213030010131PO | 12361FS | 21120000FR | 31901399ND | 0ending_balance           | C |
| 62213030010131PO | 12364FS | 10010000FR | 33901800ND | 0beginning_balance        | C |
| 62213030010131PO | 12364FS | 10010000FR | 33901800ND | 180period_change          | D |
| 62213030010131PO | 12364FS | 10010000FR | 33901800ND | 180period_change          | C |
| 62213030010131PO | 12364FS | 10010000FR | 33901800ND | 0ending_balance           | C |
| 62213030010131PO | 12365FS | 10010000FR | 31901101ND | 968.8beginning_balance    | D |
| 62213030010131PO | 12365FS | 10010000FR | 31901101ND | 177.95period_change       | D |

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| 62213030010131PO | 12365FS | 10010000FR | 31901101ND |  |  |  | 0period_change           | C |
| 62213030010131PO | 12365FS | 10010000FR | 31901101ND |  |  |  | 1146.75ending_balance    | D |
| 62213030010131PO | 12365FS | 10010000FR | 44905199ND |  |  |  | 629.29beginning_balance  | D |
| 62213030010131PO | 12365FS | 10010000FR | 44905199ND |  |  |  | 418.59period_change      | D |
| 62213030010131PO | 12365FS | 10010000FR | 44905199ND |  |  |  | 0period_change           | C |
| 62213030010131PO | 12365FS | 10010000FR | 44905199ND |  |  |  | 1047.88ending_balance    | D |
| 62213030010131PO | 12365FS | 11110000FR | 31901101ND |  |  |  | 475.59beginning_balance  | D |
| 62213030010131PO | 12365FS | 11110000FR | 31901101ND |  |  |  | 10488.08period_change    | D |
| 62213030010131PO | 12365FS | 11110000FR | 31901101ND |  |  |  | 10400.72period_change    | C |
| 62213030010131PO | 12365FS | 11110000FR | 31901101ND |  |  |  | 562.95ending_balance     | D |
| 62213030010131PO | 12365FS | 11110000FR | 31901302ND |  |  |  | 1212.72beginning_balance | C |
| 62213030010131PO | 12365FS | 11110000FR | 31901302ND |  |  |  | 3638.16period_change     | D |
| 62213030010131PO | 12365FS | 11110000FR | 31901302ND |  |  |  | 2425.44period_change     | C |
| 62213030010131PO | 12365FS | 11110000FR | 31901302ND |  |  |  | 0ending_balance          | C |
| 62213030010131PO | 12365FS | 11110000FR | 44905199ND |  |  |  | 835.25beginning_balance  | C |
| 62213030010131PO | 12365FS | 11110000FR | 44905199ND |  |  |  | 62868.66period_change    | D |
| 62213030010131PO | 12365FS | 11110000FR | 44905199ND |  |  |  | 63424.24period_change    | C |
| 62213030010131PO | 12365FS | 11110000FR | 44905199ND |  |  |  | 1390.83ending_balance    | C |
| 62213030010131PO | 12365FS | 11110000FR | 44905299ND |  |  |  | 0beginning_balance       | C |
| 62213030010131PO | 12365FS | 11110000FR | 44905299ND |  |  |  | 101430.72period_change   | D |
| 62213030010131PO | 12365FS | 11110000FR | 44905299ND |  |  |  | 101430.72period_change   | C |
| 62213030010131PO | 12365FS | 11110000FR | 44905299ND |  |  |  | 0ending_balance          | C |
| 62213030010131PO | 12365FS | 11120000FR | 31901101ND |  |  |  | 1761.45beginning_balance | C |
| 62213030010131PO | 12365FS | 11120000FR | 31901101ND |  |  |  | 43908.55period_change    | D |
| 62213030010131PO | 12365FS | 11120000FR | 31901101ND |  |  |  | 44232.1period_change     | C |
| 62213030010131PO | 12365FS | 11120000FR | 31901101ND |  |  |  | 2085ending_balance       | C |
| 62213030010131PO | 12365FS | 12110000FR | 31901101ND |  |  |  | 317.06beginning_balance  | D |
| 62213030010131PO | 12365FS | 12110000FR | 31901101ND |  |  |  | 58.24period_change       | D |
| 62213030010131PO | 12365FS | 12110000FR | 31901101ND |  |  |  | 0period_change           | C |
| 62213030010131PO | 12365FS | 12110000FR | 31901101ND |  |  |  | 375.3ending_balance      | D |
| 62213030010131PO | 12365FS | 12110000FR | 44905199ND |  |  |  | 205.96beginning_balance  | D |
| 62213030010131PO | 12365FS | 12110000FR | 44905199ND |  |  |  | 136.99period_change      | D |
| 62213030010131PO | 12365FS | 12110000FR | 44905199ND |  |  |  | 0period_change           | C |
| 62213030010131PO | 12365FS | 12110000FR | 44905199ND |  |  |  | 342.95ending_balance     | D |
| 62213030010131PO | 12366FS | 11110000FR | 31900499ND |  |  |  | 0beginning_balance       | C |
| 62213030010131PO | 12366FS | 11110000FR | 31900499ND |  |  |  | 1497.83period_change     | D |
| 62213030010131PO | 12366FS | 11110000FR | 31900499ND |  |  |  | 1497.83period_change     | C |
| 62213030010131PO | 12366FS | 11110000FR | 31900499ND |  |  |  | 0ending_balance          | C |
| 62213030010131PO | 12366FS | 11110000FR | 31901101ND |  |  |  | 0beginning_balance       | C |
| 62213030010131PO | 12366FS | 11110000FR | 31901101ND |  |  |  | 3968.44period_change     | D |
| 62213030010131PO | 12366FS | 11110000FR | 31901101ND |  |  |  | 3968.44period_change     | C |
| 62213030010131PO | 12366FS | 11110000FR | 31901101ND |  |  |  | 0ending_balance          | C |
| 62213030010131PO | 12366FS | 11110000FR | 31901302ND |  |  |  | 657.8beginning_balance   | C |
| 62213030010131PO | 12366FS | 11110000FR | 31901302ND |  |  |  | 1932.54period_change     | D |
| 62213030010131PO | 12366FS | 11110000FR | 31901302ND |  |  |  | 1274.74period_change     | C |
| 62213030010131PO | 12366FS | 11110000FR | 31901302ND |  |  |  | 0ending_balance          | C |
| 62213030010131PO | 13392FS | 10010000FR | 31901101ND |  |  |  | 296.67beginning_balance  | C |
| 62213030010131PO | 13392FS | 10010000FR | 31901101ND |  |  |  | 8160.89period_change     | D |
| 62213030010131PO | 13392FS | 10010000FR | 31901101ND |  |  |  | 8444.86period_change     | C |
| 62213030010131PO | 13392FS | 10010000FR | 31901101ND |  |  |  | 580.64ending_balance     | C |
| 62213030010131PO | 13392FS | 10010000FR | 33504300ND |  |  |  | 0beginning_balance       | C |
| 62213030010131PO | 13392FS | 10010000FR | 33504300ND |  |  |  | 5000period_change        | D |
| 62213030010131PO | 13392FS | 10010000FR | 33504300ND |  |  |  | 5000period_change        | C |
| 62213030010131PO | 13392FS | 10010000FR | 33504300ND |  |  |  | 0ending_balance          | C |
| 62213030010131PO | 13392FS | 10010000FR | 33903001ND |  |  |  | 202.52beginning_balance  | C |
| 62213030010131PO | 13392FS | 10010000FR | 33903001ND |  |  |  | 514.85period_change      | D |
| 62213030010131PO | 13392FS | 10010000FR | 33903001ND |  |  |  | 312.33period_change      | C |
| 62213030010131PO | 13392FS | 10010000FR | 33903001ND |  |  |  | 0ending_balance          | C |
| 62213030010131PO | 13392FS | 10010000FR | 33903999ND |  |  |  | 0beginning_balance       | C |
| 62213030010131PO | 13392FS | 10010000FR | 33903999ND |  |  |  | 65.92period_change       | D |
| 62213030010131PO | 13392FS | 10010000FR | 33903999ND |  |  |  | 65.92period_change       | C |
| 62213030010131PO | 13392FS | 10010000FR | 33903999ND |  |  |  | 0ending_balance          | C |
| 62213030010131PO | 13392FS | 10010000FR | 33904099ND |  |  |  | 0beginning_balance       | C |
| 62213030010131PO | 13392FS | 10010000FR | 33904099ND |  |  |  | 116.28period_change      | D |
| 62213030010131PO | 13392FS | 10010000FR | 33904099ND |  |  |  | 116.28period_change      | C |
| 62213030010131PO | 13392FS | 10010000FR | 33904099ND |  |  |  | 0ending_balance          | C |
| 62213030010131PO | 13392FS | 11110000FR | 31901101ND |  |  |  | 177.97beginning_balance  | D |
| 62213030010131PO | 13392FS | 11110000FR | 31901101ND |  |  |  | 170.38period_change      | D |
| 62213030010131PO | 13392FS | 11110000FR | 31901101ND |  |  |  | 0period_change           | C |
| 62213030010131PO | 13392FS | 11110000FR | 31901101ND |  |  |  | 348.35ending_balance     | D |
| 62213030010131PO | 13392FS | 12110000FR | 31901101ND |  |  |  | 118.7beginning_balance   | D |
| 62213030010131PO | 13392FS | 12110000FR | 31901101ND |  |  |  | 113.59period_change      | D |
| 62213030010131PO | 13392FS | 12110000FR | 31901101ND |  |  |  | 0period_change           | C |
| 62213030010131PO | 13392FS | 12110000FR | 31901101ND |  |  |  | 232.29ending_balance     | D |
| 62213030010131PO | 13392FS | 19900000FR | 33903100ND |  |  |  | 0beginning_balance       | C |
| 62213030010131PO | 13392FS | 19900000FR | 33903100ND |  |  |  | 54718.5period_change     | D |
| 62213030010131PO | 13392FS | 19900000FR | 33903100ND |  |  |  | 54718.5period_change     | C |
| 62213030010131PO | 13392FS | 19900000FR | 33903100ND |  |  |  | 0ending_balance          | C |
| 62213030010131PO | 15451FS | 10010000FR | 32902101ND |  |  |  | 0beginning_balance       | C |

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|------------------|---------|------------|------------|--------------------------|---|
| 62213030010131PO | 15451FS | 10010000FR | 32902101ND | 849.63period_change      | C |
| 62213030010131PO | 15451FS | 10010000FR | 32902101ND | 849.63period_change      | C |
| 62213030010131PO | 15451FS | 10010000FR | 32902101ND | 0ending_balance          | C |
| 62213030010131PO | 15451FS | 10010000FR | 33903099ND | 0beginning_balance       | C |
| 62213030010131PO | 15451FS | 10010000FR | 33903099ND | 3057.26period_change     | D |
| 62213030010131PO | 15451FS | 10010000FR | 33903099ND | 3057.26period_change     | C |
| 62213030010131PO | 15451FS | 10010000FR | 33903099ND | 0ending_balance          | C |
| 62213030010131PO | 15451FS | 10010000FR | 33903999ND | 2781.33beginning_balance | C |
| 62213030010131PO | 15451FS | 10010000FR | 33903999ND | 9536.4period_change      | D |
| 62213030010131PO | 15451FS | 10010000FR | 33903999ND | 10000period_change       | C |
| 62213030010131PO | 15451FS | 10010000FR | 33903999ND | 3244.93ending_balance    | C |
| 62213030010131PO | 15451FS | 10010000FR | 46907199ND | 0beginning_balance       | C |
| 62213030010131PO | 15451FS | 10010000FR | 46907199ND | 9263.5period_change      | D |
| 62213030010131PO | 15451FS | 10010000FR | 46907199ND | 9263.5period_change      | C |
| 62213030010131PO | 15451FS | 10010000FR | 46907199ND | 0ending_balance          | C |
| 62213030010131PO | 15451FS | 11110000FR | 33903999ND | 1668.81beginning_balance | D |
| 62213030010131PO | 15451FS | 11110000FR | 33903999ND | 278.16period_change      | D |
| 62213030010131PO | 15451FS | 11110000FR | 33903999ND | 0period_change           | C |
| 62213030010131PO | 15451FS | 11110000FR | 33903999ND | 1946.97ending_balance    | D |
| 62213030010131PO | 15451FS | 12110000FR | 33903999ND | 1112.52beginning_balance | D |
| 62213030010131PO | 15451FS | 12110000FR | 33903999ND | 185.44period_change      | D |
| 62213030010131PO | 15451FS | 12110000FR | 33903999ND | 0period_change           | C |
| 62213030010131PO | 15451FS | 12110000FR | 33903999ND | 1297.96ending_balance    | D |
| 62213030010131PO | 15452FS | 10010000FR | 31900499ND | 0beginning_balance       | C |
| 62213030010131PO | 15452FS | 10010000FR | 31900499ND | 1915.83period_change     | D |
| 62213030010131PO | 15452FS | 10010000FR | 31900499ND | 1915.83period_change     | C |
| 62213030010131PO | 15452FS | 10010000FR | 31900499ND | 0ending_balance          | C |
| 62213030010131PO | 15452FS | 10010000FR | 31901101ND | 427.36beginning_balance  | C |
| 62213030010131PO | 15452FS | 10010000FR | 31901101ND | 112599.44period_change   | D |
| 62213030010131PO | 15452FS | 10010000FR | 31901101ND | 112858.91period_change   | C |
| 62213030010131PO | 15452FS | 10010000FR | 31901101ND | 686.83ending_balance     | C |
| 62213030010131PO | 15452FS | 10010000FR | 33903001ND | 1834.2beginning_balance  | C |
| 62213030010131PO | 15452FS | 10010000FR | 33903001ND | 3659.9period_change      | D |
| 62213030010131PO | 15452FS | 10010000FR | 33903001ND | 1825.7period_change      | C |
| 62213030010131PO | 15452FS | 10010000FR | 33903001ND | 0ending_balance          | C |
| 62213030010131PO | 15452FS | 10010000FR | 33903099ND | 0beginning_balance       | C |
| 62213030010131PO | 15452FS | 10010000FR | 33903099ND | 2059.2period_change      | D |
| 62213030010131PO | 15452FS | 10010000FR | 33903099ND | 2059.2period_change      | C |
| 62213030010131PO | 15452FS | 10010000FR | 33903099ND | 0ending_balance          | C |
| 62213030010131PO | 15452FS | 10010000FR | 33903999ND | 0beginning_balance       | C |
| 62213030010131PO | 15452FS | 10010000FR | 33903999ND | 2987.66period_change     | D |
| 62213030010131PO | 15452FS | 10010000FR | 33903999ND | 2987.66period_change     | C |
| 62213030010131PO | 15452FS | 10010000FR | 33903999ND | 0ending_balance          | C |
| 62213030010131PO | 15452FS | 10010000FR | 44905199ND | 3356.48beginning_balance | D |
| 62213030010131PO | 15452FS | 10010000FR | 44905199ND | 229495.85period_change   | D |
| 62213030010131PO | 15452FS | 10010000FR | 44905199ND | 230741.85period_change   | C |
| 62213030010131PO | 15452FS | 10010000FR | 44905199ND | 2110.48ending_balance    | D |
| 62213030010131PO | 15452FS | 11110000FR | 31901101ND | 256.39beginning_balance  | D |
| 62213030010131PO | 15452FS | 11110000FR | 31901101ND | 155.69period_change      | D |
| 62213030010131PO | 15452FS | 11110000FR | 31901101ND | 0period_change           | C |
| 62213030010131PO | 15452FS | 11110000FR | 31901101ND | 412.08ending_balance     | D |
| 62213030010131PO | 15452FS | 11110000FR | 44905199ND | 2228.98beginning_balance | D |
| 62213030010131PO | 15452FS | 11110000FR | 44905199ND | 747.6period_change       | D |
| 62213030010131PO | 15452FS | 11110000FR | 44905199ND | 0period_change           | C |
| 62213030010131PO | 15452FS | 11110000FR | 44905199ND | 2976.58ending_balance    | D |
| 62213030010131PO | 15452FS | 12110000FR | 31901101ND | 170.97beginning_balance  | D |
| 62213030010131PO | 15452FS | 12110000FR | 31901101ND | 103.78period_change      | D |
| 62213030010131PO | 15452FS | 12110000FR | 31901101ND | 0period_change           | C |
| 62213030010131PO | 15452FS | 12110000FR | 31901101ND | 274.75ending_balance     | D |
| 62213030010131PO | 15452FS | 12110000FR | 44905199ND | 1485.99beginning_balance | D |
| 62213030010131PO | 15452FS | 12110000FR | 44905199ND | 498.4period_change       | D |
| 62213030010131PO | 15452FS | 12110000FR | 44905199ND | 0period_change           | C |
| 62213030010131PO | 15452FS | 12110000FR | 44905199ND | 1984.39ending_balance    | D |
| 62213030010131PO | 15452FS | 19200000FR | 44905199ND | 1011.37beginning_balance | C |
| 62213030010131PO | 15452FS | 19200000FR | 44905199ND | 0period_change           | D |
| 62213030010131PO | 15452FS | 19200000FR | 44905199ND | 0period_change           | C |
| 62213030010131PO | 15452FS | 19200000FR | 44905199ND | 1011.37ending_balance    | C |
| 62213030010131PO | 15452FS | 25300000FR | 44905199ND | 6060.08beginning_balance | C |
| 62213030010131PO | 15452FS | 25300000FR | 44905199ND | 0period_change           | D |
| 62213030010131PO | 15452FS | 25300000FR | 44905199ND | 0period_change           | C |
| 62213030010131PO | 15452FS | 25300000FR | 44905199ND | 6060.08ending_balance    | C |
| 62213030010131PO | 17511FS | 10010000FR | 33901400ND | 0beginning_balance       | C |
| 62213030010131PO | 17511FS | 10010000FR | 33901400ND | 60period_change          | D |
| 62213030010131PO | 17511FS | 10010000FR | 33901400ND | 60period_change          | C |
| 62213030010131PO | 17511FS | 10010000FR | 33901400ND | 0ending_balance          | C |
| 62213030010131PO | 17511FS | 10010000FR | 33903999ND | 0beginning_balance       | C |
| 62213030010131PO | 17511FS | 10010000FR | 33903999ND | 3640.87period_change     | D |
| 62213030010131PO | 17511FS | 10010000FR | 33903999ND | 3640.87period_change     | C |
| 62213030010131PO | 17511FS | 10010000FR | 33903999ND | 0ending_balance          | C |

|                  |         |            |            |                           |
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| 62213030010131PO | 17512FS | 10010000FR | 31900499ND | 0beginning_balanceC       |
| 62213030010131PO | 17512FS | 10010000FR | 31900499ND | 1132.08period_change D    |
| 62213030010131PO | 17512FS | 10010000FR | 31900499ND | 1132.08period_change C    |
| 62213030010131PO | 17512FS | 10010000FR | 31900499ND | 0ending_balance C         |
| 62213030010131PO | 17512FS | 10010000FR | 31901101ND | 7beginning_balanceC       |
| 62213030010131PO | 17512FS | 10010000FR | 31901101ND | 18237.17period_change D   |
| 62213030010131PO | 17512FS | 10010000FR | 31901101ND | 18237.17period_change C   |
| 62213030010131PO | 17512FS | 10010000FR | 31901101ND | 7ending_balance C         |
| 62213030010131PO | 17512FS | 10010000FR | 32902101ND | 0beginning_balanceC       |
| 62213030010131PO | 17512FS | 10010000FR | 32902101ND | 210.34period_change D     |
| 62213030010131PO | 17512FS | 10010000FR | 32902101ND | 210.34period_change C     |
| 62213030010131PO | 17512FS | 10010000FR | 32902101ND | 0ending_balance C         |
| 62213030010131PO | 17512FS | 10010000FR | 32902201ND | 0beginning_balanceC       |
| 62213030010131PO | 17512FS | 10010000FR | 32902201ND | 1796.9period_change D     |
| 62213030010131PO | 17512FS | 10010000FR | 32902201ND | 1796.9period_change C     |
| 62213030010131PO | 17512FS | 10010000FR | 32902201ND | 0ending_balance C         |
| 62213030010131PO | 17512FS | 10010000FR | 33903001ND | 3112.91beginning_balanceC |
| 62213030010131PO | 17512FS | 10010000FR | 33903001ND | 5429.24period_change D    |
| 62213030010131PO | 17512FS | 10010000FR | 33903001ND | 2316.33period_change C    |
| 62213030010131PO | 17512FS | 10010000FR | 33903001ND | 0ending_balance C         |
| 62213030010131PO | 17512FS | 10010000FR | 33903099ND | 0beginning_balanceC       |
| 62213030010131PO | 17512FS | 10010000FR | 33903099ND | 5512.05period_change D    |
| 62213030010131PO | 17512FS | 10010000FR | 33903099ND | 5512.05period_change C    |
| 62213030010131PO | 17512FS | 10010000FR | 33903099ND | 0ending_balance C         |
| 62213030010131PO | 17512FS | 10010000FR | 33903999ND | 0beginning_balanceC       |
| 62213030010131PO | 17512FS | 10010000FR | 33903999ND | 3334.13period_change D    |
| 62213030010131PO | 17512FS | 10010000FR | 33903999ND | 3334.13period_change C    |
| 62213030010131PO | 17512FS | 10010000FR | 33903999ND | 0ending_balance C         |
| 62213030010131PO | 17512FS | 10010000FR | 44905199ND | 1484.43beginning_balanceC |
| 62213030010131PO | 17512FS | 10010000FR | 44905199ND | 38620.81period_change D   |
| 62213030010131PO | 17512FS | 10010000FR | 44905199ND | 38883.27period_change C   |
| 62213030010131PO | 17512FS | 10010000FR | 44905199ND | 1746.89ending_balance C   |
| 62213030010131PO | 17512FS | 10010000FR | 46907199ND | 0beginning_balanceC       |
| 62213030010131PO | 17512FS | 10010000FR | 46907199ND | 5578.39period_change D    |
| 62213030010131PO | 17512FS | 10010000FR | 46907199ND | 5578.39period_change C    |
| 62213030010131PO | 17512FS | 10010000FR | 46907199ND | 0ending_balance C         |
| 62213030010131PO | 17512FS | 11110000FR | 31901101ND | 4.2beginning_balanceD     |
| 62213030010131PO | 17512FS | 11110000FR | 31901101ND | 0period_change D          |
| 62213030010131PO | 17512FS | 11110000FR | 31901101ND | 0period_change C          |
| 62213030010131PO | 17512FS | 11110000FR | 31901101ND | 4.2ending_balance D       |
| 62213030010131PO | 17512FS | 11110000FR | 44905199ND | 890.66beginning_balanceD  |
| 62213030010131PO | 17512FS | 11110000FR | 44905199ND | 157.48period_change D     |
| 62213030010131PO | 17512FS | 11110000FR | 44905199ND | 0period_change C          |
| 62213030010131PO | 17512FS | 11110000FR | 44905199ND | 1048.14ending_balance D   |
| 62213030010131PO | 17512FS | 12110000FR | 31901101ND | 2.8beginning_balanceD     |
| 62213030010131PO | 17512FS | 12110000FR | 31901101ND | 0period_change D          |
| 62213030010131PO | 17512FS | 12110000FR | 31901101ND | 0period_change C          |
| 62213030010131PO | 17512FS | 12110000FR | 31901101ND | 2.8ending_balance D       |
| 62213030010131PO | 17512FS | 12110000FR | 44905199ND | 593.77beginning_balanceD  |
| 62213030010131PO | 17512FS | 12110000FR | 44905199ND | 104.98period_change D     |
| 62213030010131PO | 17512FS | 12110000FR | 44905199ND | 0period_change C          |
| 62213030010131PO | 17512FS | 12110000FR | 44905199ND | 698.75ending_balance D    |
| 62213030010131PO | 18541FS | 10010000FR | 31900499ND | 1235.41beginning_balanceC |
| 62213030010131PO | 18541FS | 10010000FR | 31900499ND | 8605.26period_change D    |
| 62213030010131PO | 18541FS | 10010000FR | 31900499ND | 8830.2period_change C     |
| 62213030010131PO | 18541FS | 10010000FR | 31900499ND | 1460.35ending_balance C   |
| 62213030010131PO | 18541FS | 10010000FR | 33903999ND | 0beginning_balanceC       |
| 62213030010131PO | 18541FS | 10010000FR | 33903999ND | 5871.99period_change D    |
| 62213030010131PO | 18541FS | 10010000FR | 33903999ND | 5871.99period_change C    |
| 62213030010131PO | 18541FS | 10010000FR | 33903999ND | 0ending_balance C         |
| 62213030010131PO | 18541FS | 11110000FR | 31900499ND | 741.23beginning_balanceD  |
| 62213030010131PO | 18541FS | 11110000FR | 31900499ND | 134.96period_change D     |
| 62213030010131PO | 18541FS | 11110000FR | 31900499ND | 0period_change C          |
| 62213030010131PO | 18541FS | 11110000FR | 31900499ND | 876.19ending_balance D    |
| 62213030010131PO | 18541FS | 12110000FR | 31900499ND | 494.18beginning_balanceD  |
| 62213030010131PO | 18541FS | 12110000FR | 31900499ND | 89.98period_change D      |
| 62213030010131PO | 18541FS | 12110000FR | 31900499ND | 0period_change C          |
| 62213030010131PO | 18541FS | 12110000FR | 31900499ND | 584.16ending_balance D    |
| 62213030010131PO | 20122FS | 10010000FR | 31901101ND | 315.65beginning_balanceC  |
| 62213030010131PO | 20122FS | 10010000FR | 31901101ND | 18589.14period_change D   |
| 62213030010131PO | 20122FS | 10010000FR | 31901101ND | 18705.56period_change C   |
| 62213030010131PO | 20122FS | 10010000FR | 31901101ND | 432.07ending_balance C    |
| 62213030010131PO | 20122FS | 10010000FR | 33903001ND | 888.24beginning_balanceC  |
| 62213030010131PO | 20122FS | 10010000FR | 33903001ND | 1448.48period_change D    |
| 62213030010131PO | 20122FS | 10010000FR | 33903001ND | 560.24period_change C     |
| 62213030010131PO | 20122FS | 10010000FR | 33903001ND | 0ending_balance C         |
| 62213030010131PO | 20122FS | 10010000FR | 33903999ND | 0beginning_balanceC       |
| 62213030010131PO | 20122FS | 10010000FR | 33903999ND | 39.6period_change D       |
| 62213030010131PO | 20122FS | 10010000FR | 33903999ND | 39.6period_change C       |
| 62213030010131PO | 20122FS | 10010000FR | 33903999ND | 0ending_balance C         |

|                  |         |            |            |                          |
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| 62213030010131PO | 20122FS | 10010000FR | 33904099ND | 0beginning_balanceC      |
| 62213030010131PO | 20122FS | 10010000FR | 33904099ND | 69.7period_change D      |
| 62213030010131PO | 20122FS | 10010000FR | 33904099ND | 69.7period_change C      |
| 62213030010131PO | 20122FS | 10010000FR | 33904099ND | 0ending_balance C        |
| 62213030010131PO | 20122FS | 10010000FR | 44905299ND | 0beginning_balanceC      |
| 62213030010131PO | 20122FS | 10010000FR | 44905299ND | 277.4period_change D     |
| 62213030010131PO | 20122FS | 10010000FR | 44905299ND | 277.4period_change C     |
| 62213030010131PO | 20122FS | 10010000FR | 44905299ND | 0ending_balance C        |
| 62213030010131PO | 20122FS | 11110000FR | 31901101ND | 189.39beginning_balanceD |
| 62213030010131PO | 20122FS | 11110000FR | 31901101ND | 69.86period_change D     |
| 62213030010131PO | 20122FS | 11110000FR | 31901101ND | 0period_change C         |
| 62213030010131PO | 20122FS | 11110000FR | 31901101ND | 259.25ending_balance D   |
| 62213030010131PO | 20122FS | 12110000FR | 31901101ND | 126.26beginning_balanceD |
| 62213030010131PO | 20122FS | 12110000FR | 31901101ND | 46.56period_change D     |
| 62213030010131PO | 20122FS | 12110000FR | 31901101ND | 0period_change C         |
| 62213030010131PO | 20122FS | 12110000FR | 31901101ND | 172.82ending_balance D   |
| 62213030010131PO | 20606FS | 10010000FR | 31901101ND | 0beginning_balanceC      |
| 62213030010131PO | 20606FS | 10010000FR | 31901101ND | 6033.16period_change D   |
| 62213030010131PO | 20606FS | 10010000FR | 31901101ND | 6033.16period_change C   |
| 62213030010131PO | 20606FS | 10010000FR | 31901101ND | 0ending_balance C        |
| 62213030010131PO | 20606FS | 10010000FR | 33304100ND | 0beginning_balanceC      |
| 62213030010131PO | 20606FS | 10010000FR | 33304100ND | 4764.6period_change D    |
| 62213030010131PO | 20606FS | 10010000FR | 33304100ND | 4764.6period_change C    |
| 62213030010131PO | 20606FS | 10010000FR | 33304100ND | 0ending_balance C        |
| 62213030010131PO | 20608FS | 10010000FR | 33903999ND | 0beginning_balanceC      |
| 62213030010131PO | 20608FS | 10010000FR | 33903999ND | 750period_change D       |
| 62213030010131PO | 20608FS | 10010000FR | 33903999ND | 750period_change C       |
| 62213030010131PO | 20608FS | 10010000FR | 33903999ND | 0ending_balance C        |
| 62213030010131PO | 23695FS | 10010000FR | 33704100ND | 0beginning_balanceC      |
| 62213030010131PO | 23695FS | 10010000FR | 33704100ND | 2772period_change D      |
| 62213030010131PO | 23695FS | 10010000FR | 33704100ND | 2772period_change C      |
| 62213030010131PO | 23695FS | 10010000FR | 33704100ND | 0ending_balance C        |
| 62213030010131PO | 23695FS | 10010000FR | 33903099ND | 0beginning_balanceC      |
| 62213030010131PO | 23695FS | 10010000FR | 33903099ND | 451.8period_change D     |
| 62213030010131PO | 23695FS | 10010000FR | 33903099ND | 451.8period_change C     |
| 62213030010131PO | 23695FS | 10010000FR | 33903099ND | 0ending_balance C        |
| 62213030010131PO | 23695FS | 10010000FR | 33903999ND | 0beginning_balanceC      |
| 62213030010131PO | 23695FS | 10010000FR | 33903999ND | 1643.4period_change D    |
| 62213030010131PO | 23695FS | 10010000FR | 33903999ND | 1643.4period_change C    |
| 62213030010131PO | 23695FS | 10010000FR | 33903999ND | 0ending_balance C        |
| 62213030010131PO | 25752FS | 10010000FR | 33903999ND | 273.78beginning_balanceC |
| 62213030010131PO | 25752FS | 10010000FR | 33903999ND | 4533.8period_change D    |
| 62213030010131PO | 25752FS | 10010000FR | 33903999ND | 4594.64period_change C   |
| 62213030010131PO | 25752FS | 10010000FR | 33903999ND | 334.62ending_balance C   |
| 62213030010131PO | 25752FS | 11110000FR | 33903999ND | 164.25beginning_balanceD |
| 62213030010131PO | 25752FS | 11110000FR | 33903999ND | 36.5period_change D      |
| 62213030010131PO | 25752FS | 11110000FR | 33903999ND | 0period_change C         |
| 62213030010131PO | 25752FS | 11110000FR | 33903999ND | 200.75ending_balance D   |
| 62213030010131PO | 25752FS | 12110000FR | 33903999ND | 109.53beginning_balanceD |
| 62213030010131PO | 25752FS | 12110000FR | 33903999ND | 24.34period_change D     |
| 62213030010131PO | 25752FS | 12110000FR | 33903999ND | 0period_change C         |
| 62213030010131PO | 25752FS | 12110000FR | 33903999ND | 133.87ending_balance D   |
| 62213030010131PO | 25752FS | 16200000FR | 33903999ND | 0beginning_balanceC      |
| 62213030010131PO | 25752FS | 16200000FR | 33903999ND | 28239.02period_change D  |
| 62213030010131PO | 25752FS | 16200000FR | 33903999ND | 28239.02period_change C  |
| 62213030010131PO | 25752FS | 16200000FR | 33903999ND | 0ending_balance C        |
| 62213030010131PO | 26122FS | 10010000FR | 31900499ND | 0beginning_balanceC      |
| 62213030010131PO | 26122FS | 10010000FR | 31900499ND | 1885.37period_change D   |
| 62213030010131PO | 26122FS | 10010000FR | 31900499ND | 1885.37period_change C   |
| 62213030010131PO | 26122FS | 10010000FR | 31900499ND | 0ending_balance C        |
| 62213030010131PO | 26122FS | 10010000FR | 31901101ND | 126.75beginning_balanceC |
| 62213030010131PO | 26122FS | 10010000FR | 31901101ND | 9031.49period_change D   |
| 62213030010131PO | 26122FS | 10010000FR | 31901101ND | 9383.27period_change C   |
| 62213030010131PO | 26122FS | 10010000FR | 31901101ND | 478.53ending_balance C   |
| 62213030010131PO | 26122FS | 11110000FR | 31901101ND | 76.05beginning_balanceD  |
| 62213030010131PO | 26122FS | 11110000FR | 31901101ND | 211.07period_change D    |
| 62213030010131PO | 26122FS | 11110000FR | 31901101ND | 0period_change C         |
| 62213030010131PO | 26122FS | 11110000FR | 31901101ND | 287.12ending_balance D   |
| 62213030010131PO | 26122FS | 12110000FR | 31901101ND | 50.7beginning_balanceD   |
| 62213030010131PO | 26122FS | 12110000FR | 31901101ND | 140.71period_change D    |
| 62213030010131PO | 26122FS | 12110000FR | 31901101ND | 0period_change C         |
| 62213030010131PO | 26122FS | 12110000FR | 31901101ND | 191.41ending_balance D   |
| 62213030010131PO | 26782FS | 10010000FR | 31900499ND | 0beginning_balanceC      |
| 62213030010131PO | 26782FS | 10010000FR | 31900499ND | 2513.82period_change D   |
| 62213030010131PO | 26782FS | 10010000FR | 31900499ND | 2513.82period_change C   |
| 62213030010131PO | 26782FS | 10010000FR | 31900499ND | 0ending_balance C        |
| 62213030010131PO | 26782FS | 10010000FR | 31901101ND | 0beginning_balanceC      |
| 62213030010131PO | 26782FS | 10010000FR | 31901101ND | 12917.32period_change D  |
| 62213030010131PO | 26782FS | 10010000FR | 31901101ND | 12917.32period_change C  |
| 62213030010131PO | 26782FS | 10010000FR | 31901101ND | 0ending_balance C        |

|                  |          |            |            |                             |
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| 62213030010131PO | 26782FS  | 10010000FR | 33903001ND | 6669.16beginning_balanceC   |
| 62213030010131PO | 26782FS  | 10010000FR | 33903001ND | 9193.1period_change D       |
| 62213030010131PO | 26782FS  | 10010000FR | 33903001ND | 2523.94period_change C      |
| 62213030010131PO | 26782FS  | 10010000FR | 33903001ND | 0ending_balance C           |
| 62213030010131PO | 26782FS  | 10010000FR | 33903099ND | 0beginning_balanceC         |
| 62213030010131PO | 26782FS  | 10010000FR | 33903099ND | 4200period_change D         |
| 62213030010131PO | 26782FS  | 10010000FR | 33903099ND | 4200period_change C         |
| 62213030010131PO | 26782FS  | 10010000FR | 33903099ND | 0ending_balance C           |
| 62213030010131PO | 26782FS  | 10010000FR | 33903999ND | 266.33beginning_balanceC    |
| 62213030010131PO | 26782FS  | 10010000FR | 33903999ND | 50270.05period_change D     |
| 62213030010131PO | 26782FS  | 10010000FR | 33903999ND | 50270.05period_change C     |
| 62213030010131PO | 26782FS  | 10010000FR | 33903999ND | 266.33ending_balance C      |
| 62213030010131PO | 26782FS  | 10010000FR | 44905199ND | 236.38beginning_balanceC    |
| 62213030010131PO | 26782FS  | 10010000FR | 44905199ND | 4099.6period_change D       |
| 62213030010131PO | 26782FS  | 10010000FR | 44905199ND | 4099.6period_change C       |
| 62213030010131PO | 26782FS  | 10010000FR | 44905199ND | 236.38ending_balance C      |
| 62213030010131PO | 26782FS  | 11110000FR | 33903999ND | 159.8beginning_balanceD     |
| 62213030010131PO | 26782FS  | 11110000FR | 33903999ND | 0period_change D            |
| 62213030010131PO | 26782FS  | 11110000FR | 33903999ND | 0period_change C            |
| 62213030010131PO | 26782FS  | 11110000FR | 33903999ND | 159.8ending_balance D       |
| 62213030010131PO | 26782FS  | 11110000FR | 44905199ND | 141.83beginning_balanceD    |
| 62213030010131PO | 26782FS  | 11110000FR | 44905199ND | 0period_change D            |
| 62213030010131PO | 26782FS  | 11110000FR | 44905199ND | 0period_change C            |
| 62213030010131PO | 26782FS  | 11110000FR | 44905199ND | 141.83ending_balance D      |
| 62213030010131PO | 26782FS  | 12110000FR | 33903999ND | 106.53beginning_balanceD    |
| 62213030010131PO | 26782FS  | 12110000FR | 33903999ND | 0period_change D            |
| 62213030010131PO | 26782FS  | 12110000FR | 33903999ND | 0period_change C            |
| 62213030010131PO | 26782FS  | 12110000FR | 33903999ND | 106.53ending_balance D      |
| 62213030010131PO | 26782FS  | 12110000FR | 44905199ND | 94.55beginning_balanceD     |
| 62213030010131PO | 26782FS  | 12110000FR | 44905199ND | 0period_change D            |
| 62213030010131PO | 26782FS  | 12110000FR | 44905199ND | 0period_change C            |
| 62213030010131PO | 26782FS  | 12110000FR | 44905199ND | 94.55ending_balance D       |
| 62213030010131PO | 27812FS  | 10010000FR | 31901101ND | 9.15beginning_balanceC      |
| 62213030010131PO | 27812FS  | 10010000FR | 31901101ND | 0period_change D            |
| 62213030010131PO | 27812FS  | 10010000FR | 31901101ND | 0period_change C            |
| 62213030010131PO | 27812FS  | 10010000FR | 31901101ND | 9.15ending_balance C        |
| 62213030010131PO | 27812FS  | 10010000FR | 33903999ND | 117.21beginning_balanceC    |
| 62213030010131PO | 27812FS  | 10010000FR | 33903999ND | 117.21period_change D       |
| 62213030010131PO | 27812FS  | 10010000FR | 33903999ND | 0period_change C            |
| 62213030010131PO | 27812FS  | 10010000FR | 33903999ND | 0ending_balance C           |
| 62213030010131PO | 27812FS  | 11110000FR | 31901101ND | 5.49beginning_balanceD      |
| 62213030010131PO | 27812FS  | 11110000FR | 31901101ND | 0period_change D            |
| 62213030010131PO | 27812FS  | 11110000FR | 31901101ND | 0period_change C            |
| 62213030010131PO | 27812FS  | 11110000FR | 31901101ND | 5.49ending_balance D        |
| 62213030010131PO | 27812FS  | 12110000FR | 31901101ND | 3.66beginning_balanceD      |
| 62213030010131PO | 27812FS  | 12110000FR | 31901101ND | 0period_change D            |
| 62213030010131PO | 27812FS  | 12110000FR | 31901101ND | 0period_change C            |
| 62213030010131PO | 27812FS  | 12110000FR | 31901101ND | 3.66ending_balance D        |
| 62213030010131PO | 28843FS  | 10010000FR | 46907199ND | 0beginning_balanceC         |
| 62213030010131PO | 28843FS  | 10010000FR | 46907199ND | 339.12period_change D       |
| 62213030010131PO | 28843FS  | 10010000FR | 46907199ND | 339.12period_change C       |
| 62213030010131PO | 28843FS  | 10010000FR | 46907199ND | 0ending_balance C           |
| 62213030010131PO | 28846FS  | 10010000FR | 33904700ND | 0beginning_balanceC         |
| 62213030010131PO | 28846FS  | 10010000FR | 33904700ND | 13003.89period_change D     |
| 62213030010131PO | 28846FS  | 10010000FR | 33904700ND | 13003.89period_change C     |
| 62213030010131PO | 28846FS  | 10010000FR | 33904700ND | 0ending_balance C           |
| 62213040010131PO | 04062 FS | 10010000FR | 33903999ND | 134500.38beginning_balanceC |
| 62213040010131PO | 04062 FS | 10010000FR | 33903999ND | 0period_change D            |
| 62213040010131PO | 04062 FS | 10010000FR | 33903999ND | 27092.46period_change C     |
| 62213040010131PO | 04062 FS | 10010000FR | 33903999ND | 161592.84ending_balance C   |
| 62213040010131PO | 04062 FS | 10010000FR | 33909199ND | 12972.31beginning_balanceC  |
| 62213040010131PO | 04062 FS | 10010000FR | 33909199ND | 0period_change D            |
| 62213040010131PO | 04062 FS | 10010000FR | 33909199ND | 1393.32period_change C      |
| 62213040010131PO | 04062 FS | 10010000FR | 33909199ND | 14365.63ending_balance C    |
| 62213040010131PO | 04121 FS | 10010000FR | 31901101ND | 50248.77beginning_balanceC  |
| 62213040010131PO | 04121 FS | 10010000FR | 31901101ND | 0period_change D            |
| 62213040010131PO | 04121 FS | 10010000FR | 31901101ND | 11972.55period_change C     |
| 62213040010131PO | 04121 FS | 10010000FR | 31901101ND | 62221.32ending_balance C    |
| 62213040010131PO | 04121 FS | 10010000FR | 33903099ND | 3138beginning_balanceC      |
| 62213040010131PO | 04121 FS | 10010000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 04121 FS | 10010000FR | 33903099ND | 0period_change C            |
| 62213040010131PO | 04121 FS | 10010000FR | 33903099ND | 3138ending_balance C        |
| 62213040010131PO | 04121 FS | 10010000FR | 33903500ND | 103182.53beginning_balanceC |
| 62213040010131PO | 04121 FS | 10010000FR | 33903500ND | 0period_change D            |
| 62213040010131PO | 04121 FS | 10010000FR | 33903500ND | 9380.23period_change C      |
| 62213040010131PO | 04121 FS | 10010000FR | 33903500ND | 112562.76ending_balance C   |
| 62213040010131PO | 04121 FS | 10010000FR | 44905299ND | 798beginning_balanceC       |
| 62213040010131PO | 04121 FS | 10010000FR | 44905299ND | 0period_change D            |
| 62213040010131PO | 04121 FS | 10010000FR | 44905299ND | 0period_change C            |

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|------------------|-------|----|------------|------------|----------------------------|---|
| 62213040010131PO | 04121 | FS | 10010000FR | 44905299ND | 798ending_balance          | C |
| 62213040010131PO | 04121 | FS | 11110000FR | 31901101ND | 195.36beginning_balance    | C |
| 62213040010131PO | 04121 | FS | 11110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04121 | FS | 11110000FR | 31901101ND | 141.01period_change        | C |
| 62213040010131PO | 04121 | FS | 11110000FR | 31901101ND | 336.37ending_balance       | C |
| 62213040010131PO | 04121 | FS | 11110000FR | 33903500ND | 420.75beginning_balance    | C |
| 62213040010131PO | 04121 | FS | 11110000FR | 33903500ND | 0period_change             | D |
| 62213040010131PO | 04121 | FS | 11110000FR | 33903500ND | 38.25period_change         | C |
| 62213040010131PO | 04121 | FS | 11110000FR | 33903500ND | 459ending_balance          | C |
| 62213040010131PO | 04121 | FS | 12110000FR | 31901101ND | 130.24beginning_balance    | C |
| 62213040010131PO | 04121 | FS | 12110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04121 | FS | 12110000FR | 31901101ND | 94period_change            | C |
| 62213040010131PO | 04121 | FS | 12110000FR | 31901101ND | 224.24ending_balance       | C |
| 62213040010131PO | 04121 | FS | 12110000FR | 33903500ND | 280.5beginning_balance     | C |
| 62213040010131PO | 04121 | FS | 12110000FR | 33903500ND | 0period_change             | D |
| 62213040010131PO | 04121 | FS | 12110000FR | 33903500ND | 25.5period_change          | C |
| 62213040010131PO | 04121 | FS | 12110000FR | 33903500ND | 306ending_balance          | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31900499ND | 11639.75beginning_balance  | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31900499ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 31900499ND | 0period_change             | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31900499ND | 11639.75ending_balance     | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901101ND | 279274.93beginning_balance | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901101ND | 66957.58period_change      | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901101ND | 346232.51ending_balance    | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901175ND | 230496.03beginning_balance | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901175ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901175ND | 27673.13period_change      | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901175ND | 258169.16ending_balance    | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901302ND | 52969.48beginning_balance  | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901302ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901302ND | 15890.85period_change      | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 31901302ND | 68860.33ending_balance     | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33704100ND | 40806.26beginning_balance  | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33704100ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 33704100ND | 3089.66period_change       | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33704100ND | 43895.92ending_balance     | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33901400ND | 4920beginning_balance      | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33901400ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 33901400ND | 1570period_change          | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33901400ND | 6490ending_balance         | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903001ND | 11277.48beginning_balance  | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903001ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903001ND | 5345.95period_change       | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903001ND | 16623.43ending_balance     | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903099ND | 23169.8beginning_balance   | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903099ND | 889period_change           | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903099ND | 24058.8ending_balance      | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903100ND | 355.2beginning_balance     | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903100ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903100ND | 0period_change             | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903100ND | 355.2ending_balance        | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903999ND | 119756.41beginning_balance | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903999ND | 5441.33period_change       | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33903999ND | 125197.74ending_balance    | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33904006ND | 4155.16beginning_balance   | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33904006ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 33904006ND | 834.48period_change        | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33904006ND | 4989.64ending_balance      | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33904099ND | 74347.46beginning_balance  | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33904099ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 33904099ND | 7425.3period_change        | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33904099ND | 81772.76ending_balance     | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33909200ND | 306.96beginning_balance    | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33909200ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 33909200ND | 0period_change             | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33909200ND | 306.96ending_balance       | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33909399ND | 798.62beginning_balance    | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33909399ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 33909399ND | 0period_change             | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 33909399ND | 798.62ending_balance       | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 44905299ND | 1830beginning_balance      | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 44905299ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 10010000FR | 44905299ND | 0period_change             | C |
| 62213040010131PO | 04122 | FS | 10010000FR | 44905299ND | 1830ending_balance         | C |
| 62213040010131PO | 04122 | FS | 11110000FR | 31901101ND | 1008.61beginning_balance   | C |
| 62213040010131PO | 04122 | FS | 11110000FR | 31901101ND | 0period_change             | D |

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| 62213040010131PO | 04122 | FS | 11110000FR | 31901101ND | 1449.31period_change       | C |
| 62213040010131PO | 04122 | FS | 11110000FR | 31901101ND | 2457.92ending_balance      | C |
| 62213040010131PO | 04122 | FS | 11110000FR | 31901175ND | 11616.05beginning_balance  | C |
| 62213040010131PO | 04122 | FS | 11110000FR | 31901175ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 11110000FR | 31901175ND | 1247.55period_change       | C |
| 62213040010131PO | 04122 | FS | 11110000FR | 31901175ND | 12863.6ending_balance      | C |
| 62213040010131PO | 04122 | FS | 12110000FR | 31901101ND | 672.42beginning_balance    | C |
| 62213040010131PO | 04122 | FS | 12110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 12110000FR | 31901101ND | 966.22period_change        | C |
| 62213040010131PO | 04122 | FS | 12110000FR | 31901101ND | 1638.64ending_balance      | C |
| 62213040010131PO | 04122 | FS | 12110000FR | 31901175ND | 7744.12beginning_balance   | C |
| 62213040010131PO | 04122 | FS | 12110000FR | 31901175ND | 0period_change             | D |
| 62213040010131PO | 04122 | FS | 12110000FR | 31901175ND | 831.72period_change        | C |
| 62213040010131PO | 04122 | FS | 12110000FR | 31901175ND | 8575.84ending_balance      | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 31901101ND | 90345.9beginning_balance   | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 10010000FR | 31901101ND | 20654.91period_change      | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 31901101ND | 111000.81ending_balance    | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 33901400ND | 330beginning_balance       | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 33901400ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 10010000FR | 33901400ND | 30period_change            | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 33901400ND | 360ending_balance          | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 33903999ND | 3794.6beginning_balance    | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 10010000FR | 33903999ND | 596.85period_change        | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 33903999ND | 4391.45ending_balance      | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 33909399ND | 201.68beginning_balance    | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 33909399ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 10010000FR | 33909399ND | 0period_change             | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 33909399ND | 201.68ending_balance       | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 44909300ND | 2.2beginning_balance       | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 44909300ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 10010000FR | 44909300ND | 0period_change             | C |
| 62213040010131PO | 04123 | FS | 10010000FR | 44909300ND | 2.2ending_balance          | C |
| 62213040010131PO | 04123 | FS | 11110000FR | 31901101ND | 971.06beginning_balance    | C |
| 62213040010131PO | 04123 | FS | 11110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 11110000FR | 31901101ND | 291.57period_change        | C |
| 62213040010131PO | 04123 | FS | 11110000FR | 31901101ND | 1262.63ending_balance      | C |
| 62213040010131PO | 04123 | FS | 12110000FR | 31901101ND | 647.41beginning_balance    | C |
| 62213040010131PO | 04123 | FS | 12110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 12110000FR | 31901101ND | 194.39period_change        | C |
| 62213040010131PO | 04123 | FS | 12110000FR | 31901101ND | 841.8ending_balance        | C |
| 62213040010131PO | 04123 | FS | 12140000FR | 33903999ND | 31.35beginning_balance     | C |
| 62213040010131PO | 04123 | FS | 12140000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 12140000FR | 33903999ND | 20.9period_change          | C |
| 62213040010131PO | 04123 | FS | 12140000FR | 33903999ND | 52.25ending_balance        | C |
| 62213040010131PO | 04123 | FS | 13120000FR | 44909300ND | 1.11beginning_balance      | C |
| 62213040010131PO | 04123 | FS | 13120000FR | 44909300ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 13120000FR | 44909300ND | 0period_change             | C |
| 62213040010131PO | 04123 | FS | 13120000FR | 44909300ND | 1.11ending_balance         | C |
| 62213040010131PO | 04123 | FS | 15100000FR | 44909300ND | 239720.17beginning_balance | C |
| 62213040010131PO | 04123 | FS | 15100000FR | 44909300ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 15100000FR | 44909300ND | 945.06period_change        | C |
| 62213040010131PO | 04123 | FS | 15100000FR | 44909300ND | 240665.23ending_balance    | C |
| 62213040010131PO | 04123 | FS | 15300000FR | 33903999ND | 10.45beginning_balance     | C |
| 62213040010131PO | 04123 | FS | 15300000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 15300000FR | 33903999ND | 0period_change             | C |
| 62213040010131PO | 04123 | FS | 15300000FR | 33903999ND | 10.45ending_balance        | C |
| 62213040010131PO | 04123 | FS | 19300000FR | 33903999ND | 31.35beginning_balance     | C |
| 62213040010131PO | 04123 | FS | 19300000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 19300000FR | 33903999ND | 11.05period_change         | C |
| 62213040010131PO | 04123 | FS | 19300000FR | 33903999ND | 42.4ending_balance         | C |
| 62213040010131PO | 04123 | FS | 21240000FR | 33909399ND | 8130.9beginning_balance    | C |
| 62213040010131PO | 04123 | FS | 21240000FR | 33909399ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 21240000FR | 33909399ND | 0period_change             | C |
| 62213040010131PO | 04123 | FS | 21240000FR | 33909399ND | 8130.9ending_balance       | C |
| 62213040010131PO | 04123 | FS | 23120000FR | 44909300ND | 3844.74beginning_balance   | C |
| 62213040010131PO | 04123 | FS | 23120000FR | 44909300ND | 0period_change             | D |
| 62213040010131PO | 04123 | FS | 23120000FR | 44909300ND | 0period_change             | C |
| 62213040010131PO | 04123 | FS | 23120000FR | 44909300ND | 3844.74ending_balance      | C |
| 62213040010131PO | 04124 | FS | 10010000FR | 31901101ND | 44567.42beginning_balance  | C |
| 62213040010131PO | 04124 | FS | 10010000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04124 | FS | 10010000FR | 31901101ND | 7981.1period_change        | C |
| 62213040010131PO | 04124 | FS | 10010000FR | 31901101ND | 52548.52ending_balance     | C |
| 62213040010131PO | 04124 | FS | 10010000FR | 33901400ND | 180beginning_balance       | C |
| 62213040010131PO | 04124 | FS | 10010000FR | 33901400ND | 0period_change             | D |
| 62213040010131PO | 04124 | FS | 10010000FR | 33901400ND | 0period_change             | C |
| 62213040010131PO | 04124 | FS | 10010000FR | 33901400ND | 180ending_balance          | C |
| 62213040010131PO | 04124 | FS | 10010000FR | 33909399ND | 35beginning_balance        | C |

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| 62213040010131PO | 04124 | FS | 10010000FR | 33909399ND | 0period_change             | D |
| 62213040010131PO | 04124 | FS | 10010000FR | 33909399ND | 0period_change             | C |
| 62213040010131PO | 04124 | FS | 10010000FR | 33909399ND | 35ending_balance           | C |
| 62213040010131PO | 04124 | FS | 11110000FR | 31901101ND | 230.51beginning_balance    | C |
| 62213040010131PO | 04124 | FS | 11110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04124 | FS | 11110000FR | 31901101ND | 184.43period_change        | C |
| 62213040010131PO | 04124 | FS | 11110000FR | 31901101ND | 414.94ending_balance       | C |
| 62213040010131PO | 04124 | FS | 12110000FR | 31901101ND | 153.73beginning_balance    | C |
| 62213040010131PO | 04124 | FS | 12110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04124 | FS | 12110000FR | 31901101ND | 122.95period_change        | C |
| 62213040010131PO | 04124 | FS | 12110000FR | 31901101ND | 276.68ending_balance       | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 31900499ND | 18579.29beginning_balance  | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 31900499ND | 0period_change             | D |
| 62213040010131PO | 04129 | FS | 10010000FR | 31900499ND | 2304.34period_change       | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 31900499ND | 20883.63ending_balance     | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 31901101ND | 14734.36beginning_balance  | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 04129 | FS | 10010000FR | 31901101ND | 2600.18period_change       | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 31901101ND | 17334.54ending_balance     | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 33903100ND | 88.18beginning_balance     | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 33903100ND | 0period_change             | D |
| 62213040010131PO | 04129 | FS | 10010000FR | 33903100ND | 0period_change             | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 33903100ND | 88.18ending_balance        | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 33903999ND | 2815.8beginning_balance    | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 04129 | FS | 10010000FR | 33903999ND | 122.8period_change         | C |
| 62213040010131PO | 04129 | FS | 10010000FR | 33903999ND | 2938.6ending_balance       | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903001ND | 15194.92beginning_balance  | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903001ND | 0period_change             | D |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903001ND | 3197.09period_change       | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903001ND | 18392.01ending_balance     | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903099ND | 2694.58beginning_balance   | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903099ND | 23.52period_change         | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903099ND | 2718.1ending_balance       | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903999ND | 20347.16beginning_balance  | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903999ND | 2119.23period_change       | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33903999ND | 22466.39ending_balance     | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33904099ND | 1279.08beginning_balance   | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33904099ND | 0period_change             | D |
| 62213040010131PO | 04181 | FS | 10010000FR | 33904099ND | 116.28period_change        | C |
| 62213040010131PO | 04181 | FS | 10010000FR | 33904099ND | 1395.36ending_balance      | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 31900199ND | 28197beginning_balance     | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 31900199ND | 0period_change             | D |
| 62213040010131PO | 04272 | FS | 10010000FR | 31900199ND | 4180period_change          | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 31900199ND | 32377ending_balance        | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 31900399ND | 34467beginning_balance     | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 31900399ND | 0period_change             | D |
| 62213040010131PO | 04272 | FS | 10010000FR | 31900399ND | 6270period_change          | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 31900399ND | 40737ending_balance        | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 31901302ND | 349938.09beginning_balance | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 31901302ND | 0period_change             | D |
| 62213040010131PO | 04272 | FS | 10010000FR | 31901302ND | 98178.46period_change      | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 31901302ND | 448116.55ending_balance    | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 33904700ND | 14828.9beginning_balance   | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 33904700ND | 0period_change             | D |
| 62213040010131PO | 04272 | FS | 10010000FR | 33904700ND | 2656.45period_change       | C |
| 62213040010131PO | 04272 | FS | 10010000FR | 33904700ND | 17485.35ending_balance     | C |
| 62213040010131PO | 04721 | FS | 10010000FR | 33903999ND | 1787.92beginning_balance   | C |
| 62213040010131PO | 04721 | FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 04721 | FS | 10010000FR | 33903999ND | 113.92period_change        | C |
| 62213040010131PO | 04721 | FS | 10010000FR | 33903999ND | 1901.84ending_balance      | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 31900499ND | 57.17beginning_balance     | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 31900499ND | 0period_change             | D |
| 62213040010131PO | 08122 | FS | 10010000FR | 31900499ND | 0period_change             | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 31900499ND | 57.17ending_balance        | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 31901101ND | 78974.28beginning_balance  | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 08122 | FS | 10010000FR | 31901101ND | 11905.72period_change      | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 31901101ND | 90880ending_balance        | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 31901302ND | 20682.89beginning_balance  | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 31901302ND | 0period_change             | D |
| 62213040010131PO | 08122 | FS | 10010000FR | 31901302ND | 6261.81period_change       | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 31901302ND | 26944.7ending_balance      | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 33901400ND | 1710beginning_balance      | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 33901400ND | 0period_change             | D |
| 62213040010131PO | 08122 | FS | 10010000FR | 33901400ND | 130period_change           | C |
| 62213040010131PO | 08122 | FS | 10010000FR | 33901400ND | 1840ending_balance         | C |

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| 62213040010131PO | 08122 | FS | 10010000FR | 33903001ND | 145.15beginning_balanceC   |
| 62213040010131PO | 08122 | FS | 10010000FR | 33903001ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 10010000FR | 33903001ND | 0period_change C           |
| 62213040010131PO | 08122 | FS | 10010000FR | 33903001ND | 145.15ending_balance C     |
| 62213040010131PO | 08122 | FS | 10010000FR | 33903999ND | 4899.71beginning_balanceC  |
| 62213040010131PO | 08122 | FS | 10010000FR | 33903999ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 10010000FR | 33903999ND | 141.72period_change C      |
| 62213040010131PO | 08122 | FS | 10010000FR | 33903999ND | 5041.43ending_balance C    |
| 62213040010131PO | 08122 | FS | 10010000FR | 33904099ND | 1279.08beginning_balanceC  |
| 62213040010131PO | 08122 | FS | 10010000FR | 33904099ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 10010000FR | 33904099ND | 116.28period_change C      |
| 62213040010131PO | 08122 | FS | 10010000FR | 33904099ND | 1395.36ending_balance C    |
| 62213040010131PO | 08122 | FS | 10010000FR | 33909399ND | 105.2beginning_balanceC    |
| 62213040010131PO | 08122 | FS | 10010000FR | 33909399ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 10010000FR | 33909399ND | 0period_change C           |
| 62213040010131PO | 08122 | FS | 10010000FR | 33909399ND | 105.2ending_balance C      |
| 62213040010131PO | 08122 | FS | 10010000FR | 44905199ND | 16743.17beginning_balanceC |
| 62213040010131PO | 08122 | FS | 10010000FR | 44905199ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 10010000FR | 44905199ND | 76422.39period_change C    |
| 62213040010131PO | 08122 | FS | 10010000FR | 44905199ND | 93165.56ending_balance C   |
| 62213040010131PO | 08122 | FS | 11110000FR | 31900499ND | 28.07beginning_balanceC    |
| 62213040010131PO | 08122 | FS | 11110000FR | 31900499ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 11110000FR | 31900499ND | 0period_change C           |
| 62213040010131PO | 08122 | FS | 11110000FR | 31900499ND | 28.07ending_balance C      |
| 62213040010131PO | 08122 | FS | 11110000FR | 31901101ND | 241.41beginning_balanceC   |
| 62213040010131PO | 08122 | FS | 11110000FR | 31901101ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 11110000FR | 31901101ND | 234.3period_change C       |
| 62213040010131PO | 08122 | FS | 11110000FR | 31901101ND | 475.71ending_balance C     |
| 62213040010131PO | 08122 | FS | 11110000FR | 44905199ND | 68.27beginning_balanceC    |
| 62213040010131PO | 08122 | FS | 11110000FR | 44905199ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 11110000FR | 44905199ND | 311.6period_change C       |
| 62213040010131PO | 08122 | FS | 11110000FR | 44905199ND | 379.87ending_balance C     |
| 62213040010131PO | 08122 | FS | 12110000FR | 31900499ND | 18.71beginning_balanceC    |
| 62213040010131PO | 08122 | FS | 12110000FR | 31900499ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 12110000FR | 31900499ND | 0period_change C           |
| 62213040010131PO | 08122 | FS | 12110000FR | 31900499ND | 18.71ending_balance C      |
| 62213040010131PO | 08122 | FS | 12110000FR | 31901101ND | 160.94beginning_balanceC   |
| 62213040010131PO | 08122 | FS | 12110000FR | 31901101ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 12110000FR | 31901101ND | 156.2period_change C       |
| 62213040010131PO | 08122 | FS | 12110000FR | 31901101ND | 317.14ending_balance C     |
| 62213040010131PO | 08122 | FS | 12110000FR | 44905199ND | 45.51beginning_balanceC    |
| 62213040010131PO | 08122 | FS | 12110000FR | 44905199ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 12110000FR | 44905199ND | 207.74period_change C      |
| 62213040010131PO | 08122 | FS | 12110000FR | 44905199ND | 253.25ending_balance C     |
| 62213040010131PO | 08122 | FS | 12140000FR | 44905299ND | 12216beginning_balanceC    |
| 62213040010131PO | 08122 | FS | 12140000FR | 44905299ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 12140000FR | 44905299ND | 14404period_change C       |
| 62213040010131PO | 08122 | FS | 12140000FR | 44905299ND | 26620ending_balance C      |
| 62213040010131PO | 08122 | FS | 13110000FR | 31900499ND | 11475.99beginning_balanceC |
| 62213040010131PO | 08122 | FS | 13110000FR | 31900499ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 13110000FR | 31900499ND | 0period_change C           |
| 62213040010131PO | 08122 | FS | 13110000FR | 31900499ND | 11475.99ending_balance C   |
| 62213040010131PO | 08122 | FS | 13110000FR | 31901302ND | 2700.44beginning_balanceC  |
| 62213040010131PO | 08122 | FS | 13110000FR | 31901302ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 13110000FR | 31901302ND | 0period_change C           |
| 62213040010131PO | 08122 | FS | 13110000FR | 31901302ND | 2700.44ending_balance C    |
| 62213040010131PO | 08122 | FS | 13110000FR | 33903099ND | 702beginning_balanceC      |
| 62213040010131PO | 08122 | FS | 13110000FR | 33903099ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 13110000FR | 33903099ND | 0period_change C           |
| 62213040010131PO | 08122 | FS | 13110000FR | 33903099ND | 702ending_balance C        |
| 62213040010131PO | 08122 | FS | 13110000FR | 33903100ND | 2224.4beginning_balanceC   |
| 62213040010131PO | 08122 | FS | 13110000FR | 33903100ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 13110000FR | 33903100ND | 0period_change C           |
| 62213040010131PO | 08122 | FS | 13110000FR | 33903100ND | 2224.4ending_balance C     |
| 62213040010131PO | 08122 | FS | 23110000FR | 33903099ND | 1345.2beginning_balanceC   |
| 62213040010131PO | 08122 | FS | 23110000FR | 33903099ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 23110000FR | 33903099ND | 0period_change C           |
| 62213040010131PO | 08122 | FS | 23110000FR | 33903099ND | 1345.2ending_balance C     |
| 62213040010131PO | 08122 | FS | 23110000FR | 33903100ND | 5160beginning_balanceC     |
| 62213040010131PO | 08122 | FS | 23110000FR | 33903100ND | 0period_change D           |
| 62213040010131PO | 08122 | FS | 23110000FR | 33903100ND | 0period_change C           |
| 62213040010131PO | 08122 | FS | 23110000FR | 33903100ND | 5160ending_balance C       |
| 62213040010131PO | 08241 | FS | 23120000FR | 33903999ND | 0.05beginning_balanceC     |
| 62213040010131PO | 08241 | FS | 23120000FR | 33903999ND | 0period_change D           |
| 62213040010131PO | 08241 | FS | 23120000FR | 33903999ND | 0period_change C           |
| 62213040010131PO | 08241 | FS | 23120000FR | 33903999ND | 0.05ending_balance C       |
| 62213040010131PO | 08243 | FS | 10010000FR | 31900499ND | 2938.3beginning_balanceC   |
| 62213040010131PO | 08243 | FS | 10010000FR | 31900499ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 10010000FR | 31900499ND | 2818.43period_change C     |
| 62213040010131PO | 08243 | FS | 10010000FR | 31900499ND | 5756.73ending_balance C    |

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| 62213040010131PO | 08243 | FS | 10010000FR | 31901199ND | 10188.75period_change C    |
| 62213040010131PO | 08243 | FS | 10010000FR | 31901199ND | 71450.42ending_balance C   |
| 62213040010131PO | 08243 | FS | 10010000FR | 31901399ND | 656.45beginning_balanceC   |
| 62213040010131PO | 08243 | FS | 10010000FR | 31901399ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 10010000FR | 31901399ND | 0period_change C           |
| 62213040010131PO | 08243 | FS | 10010000FR | 31901399ND | 656.45ending_balance C     |
| 62213040010131PO | 08243 | FS | 10010000FR | 33901400ND | 490beginning_balanceC      |
| 62213040010131PO | 08243 | FS | 10010000FR | 33901400ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 10010000FR | 33901400ND | 0period_change C           |
| 62213040010131PO | 08243 | FS | 10010000FR | 33901400ND | 490ending_balance C        |
| 62213040010131PO | 08243 | FS | 10010000FR | 33903099ND | 1093.8beginning_balanceC   |
| 62213040010131PO | 08243 | FS | 10010000FR | 33903099ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 10010000FR | 33903099ND | 0period_change C           |
| 62213040010131PO | 08243 | FS | 10010000FR | 33903099ND | 1093.8ending_balance C     |
| 62213040010131PO | 08243 | FS | 10010000FR | 33903999ND | 10033.16beginning_balanceC |
| 62213040010131PO | 08243 | FS | 10010000FR | 33903999ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 10010000FR | 33903999ND | 500period_change C         |
| 62213040010131PO | 08243 | FS | 10010000FR | 33903999ND | 10533.16ending_balance C   |
| 62213040010131PO | 08243 | FS | 11110000FR | 31900499ND | 70.63beginning_balanceC    |
| 62213040010131PO | 08243 | FS | 11110000FR | 31900499ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 11110000FR | 31900499ND | 18.72period_change C       |
| 62213040010131PO | 08243 | FS | 11110000FR | 31900499ND | 89.35ending_balance C      |
| 62213040010131PO | 08243 | FS | 11110000FR | 31901199ND | 3.42beginning_balanceC     |
| 62213040010131PO | 08243 | FS | 11110000FR | 31901199ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 11110000FR | 31901199ND | 0period_change C           |
| 62213040010131PO | 08243 | FS | 11110000FR | 31901199ND | 3.42ending_balance C       |
| 62213040010131PO | 08243 | FS | 12110000FR | 31900499ND | 47.09beginning_balanceC    |
| 62213040010131PO | 08243 | FS | 12110000FR | 31900499ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 12110000FR | 31900499ND | 12.48period_change C       |
| 62213040010131PO | 08243 | FS | 12110000FR | 31900499ND | 59.57ending_balance C      |
| 62213040010131PO | 08243 | FS | 12110000FR | 31901199ND | 2.28beginning_balanceC     |
| 62213040010131PO | 08243 | FS | 12110000FR | 31901199ND | 0period_change D           |
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| 62213040010131PO | 08243 | FS | 12110000FR | 31901199ND | 2.28ending_balance C       |
| 62213040010131PO | 08243 | FS | 13110000FR | 31900499ND | 21938.12beginning_balanceC |
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| 62213040010131PO | 08243 | FS | 13110000FR | 31900499ND | 21938.12ending_balance C   |
| 62213040010131PO | 08243 | FS | 13110000FR | 31901302ND | 5164.12beginning_balanceC  |
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| 62213040010131PO | 08243 | FS | 13110000FR | 33903001ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903001ND | 1714.85period_change C     |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903001ND | 6430.41ending_balance C    |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903099ND | 4099.36beginning_balanceC  |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903099ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903099ND | 1172.6period_change C      |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903099ND | 5271.96ending_balance C    |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903100ND | 0beginning_balanceC        |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903100ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903100ND | 2784period_change C        |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903100ND | 2784ending_balance C       |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903999ND | 5.21beginning_balanceC     |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903999ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903999ND | 136.89period_change C      |
| 62213040010131PO | 08243 | FS | 13110000FR | 33903999ND | 142.1ending_balance C      |
| 62213040010131PO | 08243 | FS | 23110000FR | 31900499ND | 2780.33beginning_balanceC  |
| 62213040010131PO | 08243 | FS | 23110000FR | 31900499ND | 0period_change D           |
| 62213040010131PO | 08243 | FS | 23110000FR | 31900499ND | 2780.33period_change C     |
| 62213040010131PO | 08243 | FS | 23110000FR | 31900499ND | 5560.66ending_balance C    |
| 62213040010131PO | 08244 | FS | 10010000FR | 31900499ND | 16377.13beginning_balanceC |
| 62213040010131PO | 08244 | FS | 10010000FR | 31900499ND | 0period_change D           |
| 62213040010131PO | 08244 | FS | 10010000FR | 31900499ND | 13680.33period_change C    |
| 62213040010131PO | 08244 | FS | 10010000FR | 31900499ND | 30057.46ending_balance C   |
| 62213040010131PO | 08244 | FS | 10010000FR | 33903999ND | 3768.58beginning_balanceC  |
| 62213040010131PO | 08244 | FS | 10010000FR | 33903999ND | 0period_change D           |
| 62213040010131PO | 08244 | FS | 10010000FR | 33903999ND | 916.99period_change C      |
| 62213040010131PO | 08244 | FS | 10010000FR | 33903999ND | 4685.57ending_balance C    |
| 62213040010131PO | 08244 | FS | 10010000FR | 44905199ND | 0beginning_balanceC        |
| 62213040010131PO | 08244 | FS | 10010000FR | 44905199ND | 0period_change D           |
| 62213040010131PO | 08244 | FS | 10010000FR | 44905199ND | 68.31period_change C       |
| 62213040010131PO | 08244 | FS | 10010000FR | 44905199ND | 68.31ending_balance C      |
| 62213040010131PO | 08244 | FS | 11110000FR | 31900499ND | 279.74beginning_balanceC   |
| 62213040010131PO | 08244 | FS | 11110000FR | 31900499ND | 0period_change D           |
| 62213040010131PO | 08244 | FS | 11110000FR | 31900499ND | 56.14period_change C       |
| 62213040010131PO | 08244 | FS | 11110000FR | 31900499ND | 335.88ending_balance C     |

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| 62213040010131PO | 08244   | FS | 11110000FR |  |  | 44905199ND |  |  |  |  | 0beginning_balanceC        |
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| 62213040010131PO | 08244   | FS | 11110000FR |  |  | 44905199ND |  |  |  |  | 33.54period_change C       |
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| 62213040010131PO | 08244   | FS | 12110000FR |  |  | 31900499ND |  |  |  |  | 186.47beginning_balanceC   |
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| 62213040010131PO | 08244   | FS | 12110000FR |  |  | 31900499ND |  |  |  |  | 37.42period_change C       |
| 62213040010131PO | 08244   | FS | 12110000FR |  |  | 31900499ND |  |  |  |  | 223.89ending_balance C     |
| 62213040010131PO | 08244   | FS | 12110000FR |  |  | 44905199ND |  |  |  |  | 0beginning_balanceC        |
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| 62213040010131PO | 08244   | FS | 12110000FR |  |  | 44905199ND |  |  |  |  | 22.36period_change C       |
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| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 31900499ND |  |  |  |  | 98321.27beginning_balanceC |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 31900499ND |  |  |  |  | 0period_change D           |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 31900499ND |  |  |  |  | 0period_change C           |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 31900499ND |  |  |  |  | 98321.27ending_balance C   |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 31901302ND |  |  |  |  | 23226.06beginning_balanceC |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 31901302ND |  |  |  |  | 0period_change D           |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 31901302ND |  |  |  |  | 0period_change C           |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 31901302ND |  |  |  |  | 23226.06ending_balance C   |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33704100ND |  |  |  |  | 150beginning_balanceC      |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33704100ND |  |  |  |  | 0period_change D           |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33704100ND |  |  |  |  | 0period_change C           |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33704100ND |  |  |  |  | 150ending_balance C        |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903001ND |  |  |  |  | 1958.85beginning_balanceC  |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903001ND |  |  |  |  | 0period_change D           |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903001ND |  |  |  |  | 645.5period_change C       |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903001ND |  |  |  |  | 2604.35ending_balance C    |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903099ND |  |  |  |  | 31378.14beginning_balanceC |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903099ND |  |  |  |  | 0period_change D           |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903099ND |  |  |  |  | 6401.5period_change C      |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903099ND |  |  |  |  | 37779.64ending_balance C   |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903100ND |  |  |  |  | 1211.2beginning_balanceC   |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903100ND |  |  |  |  | 0period_change D           |
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| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903100ND |  |  |  |  | 1211.2ending_balance C     |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903999ND |  |  |  |  | 4449.07beginning_balanceC  |
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| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903999ND |  |  |  |  | 3246.73period_change C     |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33903999ND |  |  |  |  | 7695.8ending_balance C     |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33904099ND |  |  |  |  | 3345.26beginning_balanceC  |
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| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 33904099ND |  |  |  |  | 341.35period_change C      |
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| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 44905199ND |  |  |  |  | 0period_change D           |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 44905199ND |  |  |  |  | 10227.28period_change C    |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 44905199ND |  |  |  |  | 10227.28ending_balance C   |
| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 44905299ND |  |  |  |  | 3166beginning_balanceC     |
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| 62213040010131PO | 08244   | FS | 13110000FR |  |  | 44905299ND |  |  |  |  | 21839ending_balance C      |
| 62213040010131PO | 08244   | FS | 13900000FR |  |  | 33904800ND |  |  |  |  | 14820beginning_balanceC    |
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| 62213040010131PO | 08244   | FS | 13900000FR |  |  | 33904800ND |  |  |  |  | 11650period_change C       |
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| 62213040010131PO | 08244   | FS | 23110000FR |  |  | 31900499ND |  |  |  |  | 11353.53beginning_balanceC |
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| 62213040010131PO | 08244   | FS | 23110000FR |  |  | 31900499ND |  |  |  |  | 11388.91period_change C    |
| 62213040010131PO | 08244   | FS | 23110000FR |  |  | 31900499ND |  |  |  |  | 22742.44ending_balance C   |
| 62213040010131PO | 08244   | FS | 23110000FR |  |  | 31901302ND |  |  |  |  | 2670.44beginning_balanceC  |
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| 62213040010131PO | 08244   | FS | 23110000FR |  |  | 31901302ND |  |  |  |  | 3993.04period_change C     |
| 62213040010131PO | 08244   | FS | 23110000FR |  |  | 31901302ND |  |  |  |  | 6663.48ending_balance C    |
| 62213040010131PO | 08244   | FS | 23110000FR |  |  | 33903099ND |  |  |  |  | 21586.67beginning_balanceC |
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| 62213040010131PO | 08244   | FS | 23110000FR |  |  | 33903099ND |  |  |  |  | 21586.67ending_balance C   |
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| 62213040010131PO | 10122FS |    | 10010000FR |  |  | 31900499ND |  |  |  |  | 203.01period_change C      |
| 62213040010131PO | 10122FS |    | 10010000FR |  |  | 31900499ND |  |  |  |  | 1033.37ending_balance C    |
| 62213040010131PO | 10122FS |    | 10010000FR |  |  | 31901101ND |  |  |  |  | 1057.2beginning_balanceC   |
| 62213040010131PO | 10122FS |    | 10010000FR |  |  | 31901101ND |  |  |  |  | 0period_change D           |

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|------------------|---------|------------|------------|----------------------------|---|
| 62213040010131PO | 10122FS | 10010000FR | 31901101ND | 1026.17period_change       | C |
| 62213040010131PO | 10122FS | 10010000FR | 31901101ND | 2083.37ending_balance      | C |
| 62213040010131PO | 10122FS | 10010000FR | 33903001ND | 409.4beginning_balance     | C |
| 62213040010131PO | 10122FS | 10010000FR | 33903001ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 10010000FR | 33903001ND | 0period_change             | C |
| 62213040010131PO | 10122FS | 10010000FR | 33903001ND | 409.4ending_balance        | C |
| 62213040010131PO | 10122FS | 10010000FR | 33903099ND | 104beginning_balance       | C |
| 62213040010131PO | 10122FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 10010000FR | 33903099ND | 222.5period_change         | C |
| 62213040010131PO | 10122FS | 10010000FR | 33903099ND | 326.5ending_balance        | C |
| 62213040010131PO | 10122FS | 10010000FR | 33903999ND | 2489.53beginning_balance   | C |
| 62213040010131PO | 10122FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 10010000FR | 33903999ND | 3564period_change          | C |
| 62213040010131PO | 10122FS | 10010000FR | 33903999ND | 6053.53ending_balance      | C |
| 62213040010131PO | 10122FS | 11110000FR | 31900499ND | 407.64beginning_balance    | C |
| 62213040010131PO | 10122FS | 11110000FR | 31900499ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 11110000FR | 31900499ND | 99.67period_change         | C |
| 62213040010131PO | 10122FS | 11110000FR | 31900499ND | 507.31ending_balance       | C |
| 62213040010131PO | 10122FS | 11110000FR | 31901101ND | 518.96beginning_balance    | C |
| 62213040010131PO | 10122FS | 11110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 11110000FR | 31901101ND | 503.76period_change        | C |
| 62213040010131PO | 10122FS | 11110000FR | 31901101ND | 1022.72ending_balance      | C |
| 62213040010131PO | 10122FS | 11110000FR | 33903999ND | 1178.55beginning_balance   | C |
| 62213040010131PO | 10122FS | 11110000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 11110000FR | 33903999ND | 1749.6period_change        | C |
| 62213040010131PO | 10122FS | 11110000FR | 33903999ND | 2928.15ending_balance      | C |
| 62213040010131PO | 10122FS | 12110000FR | 31900499ND | 41006.04beginning_balance  | C |
| 62213040010131PO | 10122FS | 12110000FR | 31900499ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12110000FR | 31900499ND | 5988.1period_change        | C |
| 62213040010131PO | 10122FS | 12110000FR | 31900499ND | 46994.14ending_balance     | C |
| 62213040010131PO | 10122FS | 12110000FR | 31901101ND | 110841.66beginning_balance | C |
| 62213040010131PO | 10122FS | 12110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12110000FR | 31901101ND | 23096.34period_change      | C |
| 62213040010131PO | 10122FS | 12110000FR | 31901101ND | 133938ending_balance       | C |
| 62213040010131PO | 10122FS | 12110000FR | 31901302ND | 31883.17beginning_balance  | C |
| 62213040010131PO | 10122FS | 12110000FR | 31901302ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12110000FR | 31901302ND | 7763.03period_change       | C |
| 62213040010131PO | 10122FS | 12110000FR | 31901302ND | 39646.2ending_balance      | C |
| 62213040010131PO | 10122FS | 12110000FR | 33901400ND | 330beginning_balance       | C |
| 62213040010131PO | 10122FS | 12110000FR | 33901400ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12110000FR | 33901400ND | 0period_change             | C |
| 62213040010131PO | 10122FS | 12110000FR | 33901400ND | 330ending_balance          | C |
| 62213040010131PO | 10122FS | 12110000FR | 33903999ND | 1935.2beginning_balance    | C |
| 62213040010131PO | 10122FS | 12110000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12110000FR | 33903999ND | 1354.5period_change        | C |
| 62213040010131PO | 10122FS | 12110000FR | 33903999ND | 3289.7ending_balance       | C |
| 62213040010131PO | 10122FS | 12110000FR | 33904000ND | 6669.24beginning_balance   | C |
| 62213040010131PO | 10122FS | 12110000FR | 33904000ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12110000FR | 33904000ND | 4446.16period_change       | C |
| 62213040010131PO | 10122FS | 12110000FR | 33904000ND | 11115.4ending_balance      | C |
| 62213040010131PO | 10122FS | 12110000FR | 33904099ND | 2390.62beginning_balance   | C |
| 62213040010131PO | 10122FS | 12110000FR | 33904099ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12110000FR | 33904099ND | 116.28period_change        | C |
| 62213040010131PO | 10122FS | 12110000FR | 33904099ND | 2506.9ending_balance       | C |
| 62213040010131PO | 10122FS | 12130000FR | 33903099ND | 1682.4beginning_balance    | C |
| 62213040010131PO | 10122FS | 12130000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12130000FR | 33903099ND | 0period_change             | C |
| 62213040010131PO | 10122FS | 12130000FR | 33903099ND | 1682.4ending_balance       | C |
| 62213040010131PO | 10122FS | 12140000FR | 31900499ND | 11499.07beginning_balance  | C |
| 62213040010131PO | 10122FS | 12140000FR | 31900499ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12140000FR | 31900499ND | 4634.28period_change       | C |
| 62213040010131PO | 10122FS | 12140000FR | 31900499ND | 16133.35ending_balance     | C |
| 62213040010131PO | 10122FS | 12140000FR | 31901302ND | 2158.57beginning_balance   | C |
| 62213040010131PO | 10122FS | 12140000FR | 31901302ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12140000FR | 31901302ND | 2041.89period_change       | C |
| 62213040010131PO | 10122FS | 12140000FR | 31901302ND | 4200.46ending_balance      | C |
| 62213040010131PO | 10122FS | 12140000FR | 33903036ND | 2618.4beginning_balance    | C |
| 62213040010131PO | 10122FS | 12140000FR | 33903036ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12140000FR | 33903036ND | 37597.43period_change      | C |
| 62213040010131PO | 10122FS | 12140000FR | 33903036ND | 40215.83ending_balance     | C |
| 62213040010131PO | 10122FS | 12140000FR | 33903099ND | 191224.44beginning_balance | C |
| 62213040010131PO | 10122FS | 12140000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12140000FR | 33903099ND | 21266.3period_change       | C |
| 62213040010131PO | 10122FS | 12140000FR | 33903099ND | 212490.74ending_balance    | C |
| 62213040010131PO | 10122FS | 12140000FR | 33903100ND | 2250beginning_balance      | C |
| 62213040010131PO | 10122FS | 12140000FR | 33903100ND | 0period_change             | D |
| 62213040010131PO | 10122FS | 12140000FR | 33903100ND | 0period_change             | C |
| 62213040010131PO | 10122FS | 12140000FR | 33903100ND | 2250ending_balance         | C |
| 62213040010131PO | 10122FS | 12140000FR | 33903202ND | 12019.61beginning_balance  | C |

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|------------------|---------|------------|--|------------|--|--|-----------------------------|---|
| 62213040010131PO | 10122FS | 12140000FR |  | 33903202ND |  |  | 0period_change              | D |
| 62213040010131PO | 10122FS | 12140000FR |  | 33903202ND |  |  | 16079.55period_change       | C |
| 62213040010131PO | 10122FS | 12140000FR |  | 33903202ND |  |  | 28099.16ending_balance      | C |
| 62213040010131PO | 10122FS | 12140000FR |  | 33903999ND |  |  | 102283.55beginning_balanceC |   |
| 62213040010131PO | 10122FS | 12140000FR |  | 33903999ND |  |  | 0period_change              | D |
| 62213040010131PO | 10122FS | 12140000FR |  | 33903999ND |  |  | 137674.95period_change      | C |
| 62213040010131PO | 10122FS | 12140000FR |  | 33903999ND |  |  | 239958.5ending_balance      | C |
| 62213040010131PO | 10122FS | 12140000FR |  | 44905299ND |  |  | 61949beginning_balanceC     |   |
| 62213040010131PO | 10122FS | 12140000FR |  | 44905299ND |  |  | 0period_change              | D |
| 62213040010131PO | 10122FS | 12140000FR |  | 44905299ND |  |  | 92499period_change          | C |
| 62213040010131PO | 10122FS | 12140000FR |  | 44905299ND |  |  | 154448ending_balance        | C |
| 62213040010131PO | 10122FS | 12900000FR |  | 33903999ND |  |  | 104.5beginning_balanceC     |   |
| 62213040010131PO | 10122FS | 12900000FR |  | 33903999ND |  |  | 0period_change              | D |
| 62213040010131PO | 10122FS | 12900000FR |  | 33903999ND |  |  | 20.9period_change           | C |
| 62213040010131PO | 10122FS | 12900000FR |  | 33903999ND |  |  | 125.4ending_balance         | C |
| 62213040010131PO | 10301FS | 10010000FR |  | 31900499ND |  |  | 1372.48beginning_balanceC   |   |
| 62213040010131PO | 10301FS | 10010000FR |  | 31900499ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 10010000FR |  | 31900499ND |  |  | 274.93period_change         | C |
| 62213040010131PO | 10301FS | 10010000FR |  | 31900499ND |  |  | 1647.41ending_balance       | C |
| 62213040010131PO | 10301FS | 10010000FR |  | 31901101ND |  |  | 617.14beginning_balanceC    |   |
| 62213040010131PO | 10301FS | 10010000FR |  | 31901101ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 10010000FR |  | 31901101ND |  |  | 98.42period_change          | C |
| 62213040010131PO | 10301FS | 10010000FR |  | 31901101ND |  |  | 715.56ending_balance        | C |
| 62213040010131PO | 10301FS | 10010000FR |  | 33903999ND |  |  | 60918.51beginning_balanceC  |   |
| 62213040010131PO | 10301FS | 10010000FR |  | 33903999ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 10010000FR |  | 33903999ND |  |  | 9442.7period_change         | C |
| 62213040010131PO | 10301FS | 10010000FR |  | 33903999ND |  |  | 70361.21ending_balance      | C |
| 62213040010131PO | 10301FS | 10010000FR |  | 44905199ND |  |  | 755.5beginning_balanceC     |   |
| 62213040010131PO | 10301FS | 10010000FR |  | 44905199ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 10010000FR |  | 44905199ND |  |  | 0period_change              | C |
| 62213040010131PO | 10301FS | 10010000FR |  | 44905199ND |  |  | 755.5ending_balance         | C |
| 62213040010131PO | 10301FS | 11110000FR |  | 31900499ND |  |  | 673.75beginning_balanceC    |   |
| 62213040010131PO | 10301FS | 11110000FR |  | 31900499ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 11110000FR |  | 31900499ND |  |  | 134.96period_change         | C |
| 62213040010131PO | 10301FS | 11110000FR |  | 31900499ND |  |  | 808.71ending_balance        | C |
| 62213040010131PO | 10301FS | 11110000FR |  | 31901101ND |  |  | 302.92beginning_balanceC    |   |
| 62213040010131PO | 10301FS | 11110000FR |  | 31901101ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 11110000FR |  | 31901101ND |  |  | 48.32period_change          | C |
| 62213040010131PO | 10301FS | 11110000FR |  | 31901101ND |  |  | 351.24ending_balance        | C |
| 62213040010131PO | 10301FS | 11110000FR |  | 33903999ND |  |  | 27275.44beginning_balanceC  |   |
| 62213040010131PO | 10301FS | 11110000FR |  | 33903999ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 11110000FR |  | 33903999ND |  |  | 3320.53period_change        | C |
| 62213040010131PO | 10301FS | 11110000FR |  | 33903999ND |  |  | 30595.97ending_balance      | C |
| 62213040010131PO | 10301FS | 11110000FR |  | 44905199ND |  |  | 370.87beginning_balanceC    |   |
| 62213040010131PO | 10301FS | 11110000FR |  | 44905199ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 11110000FR |  | 44905199ND |  |  | 0period_change              | C |
| 62213040010131PO | 10301FS | 11110000FR |  | 44905199ND |  |  | 370.87ending_balance        | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 31900499ND |  |  | 49577.21beginning_balanceC  |   |
| 62213040010131PO | 10301FS | 12110000FR |  | 31900499ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 12110000FR |  | 31900499ND |  |  | 89.98period_change          | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 31900499ND |  |  | 49667.19ending_balance      | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 31901101ND |  |  | 1710.23beginning_balanceC   |   |
| 62213040010131PO | 10301FS | 12110000FR |  | 31901101ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 12110000FR |  | 31901101ND |  |  | 3048.78period_change        | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 31901101ND |  |  | 4759.01ending_balance       | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 31901302ND |  |  | 12165.12beginning_balanceC  |   |
| 62213040010131PO | 10301FS | 12110000FR |  | 31901302ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 12110000FR |  | 31901302ND |  |  | 44426.4period_change        | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 31901302ND |  |  | 56591.52ending_balance      | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 33901400ND |  |  | 480beginning_balanceC       |   |
| 62213040010131PO | 10301FS | 12110000FR |  | 33901400ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 12110000FR |  | 33901400ND |  |  | 60period_change             | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 33901400ND |  |  | 540ending_balance           | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903001ND |  |  | 33575.89beginning_balanceC  |   |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903001ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903001ND |  |  | 5784.25period_change        | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903001ND |  |  | 39360.14ending_balance      | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903036ND |  |  | 1517beginning_balanceC      |   |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903036ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903036ND |  |  | 0period_change              | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903036ND |  |  | 1517ending_balance          | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903099ND |  |  | 10824.2beginning_balanceC   |   |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903099ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903099ND |  |  | 20425.84period_change       | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903099ND |  |  | 31250.04ending_balance      | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903999ND |  |  | 404530.12beginning_balanceC |   |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903999ND |  |  | 0period_change              | D |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903999ND |  |  | 16316.64period_change       | C |
| 62213040010131PO | 10301FS | 12110000FR |  | 33903999ND |  |  | 420846.76ending_balance     | C |

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|------------------|---------|------------|------------|-----------------------------|
| 62213040010131PO | 10301FS | 12110000FR | 44905199ND | 74244.19beginning_balanceC  |
| 62213040010131PO | 10301FS | 12110000FR | 44905199ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12110000FR | 44905199ND | 0period_change C            |
| 62213040010131PO | 10301FS | 12110000FR | 44905199ND | 74244.19ending_balance C    |
| 62213040010131PO | 10301FS | 12110000FR | 44905299ND | 18500beginning_balanceC     |
| 62213040010131PO | 10301FS | 12110000FR | 44905299ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12110000FR | 44905299ND | 0period_change C            |
| 62213040010131PO | 10301FS | 12110000FR | 44905299ND | 18500ending_balance C       |
| 62213040010131PO | 10301FS | 12130000FR | 33903036ND | 1350beginning_balanceC      |
| 62213040010131PO | 10301FS | 12130000FR | 33903036ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12130000FR | 33903036ND | 0period_change C            |
| 62213040010131PO | 10301FS | 12130000FR | 33903036ND | 1350ending_balance C        |
| 62213040010131PO | 10301FS | 12130000FR | 33903099ND | 47729.24beginning_balanceC  |
| 62213040010131PO | 10301FS | 12130000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12130000FR | 33903099ND | 16960.76period_change C     |
| 62213040010131PO | 10301FS | 12130000FR | 33903099ND | 64690ending_balance C       |
| 62213040010131PO | 10301FS | 12130000FR | 33933900ND | 2349.27beginning_balanceC   |
| 62213040010131PO | 10301FS | 12130000FR | 33933900ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12130000FR | 33933900ND | 0period_change C            |
| 62213040010131PO | 10301FS | 12130000FR | 33933900ND | 2349.27ending_balance C     |
| 62213040010131PO | 10301FS | 12130000FR | 44905299ND | 83240beginning_balanceC     |
| 62213040010131PO | 10301FS | 12130000FR | 44905299ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12130000FR | 44905299ND | 0period_change C            |
| 62213040010131PO | 10301FS | 12130000FR | 44905299ND | 83240ending_balance C       |
| 62213040010131PO | 10301FS | 12140000FR | 31900499ND | 86820.94beginning_balanceC  |
| 62213040010131PO | 10301FS | 12140000FR | 31900499ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12140000FR | 31900499ND | 20926.96period_change C     |
| 62213040010131PO | 10301FS | 12140000FR | 31900499ND | 107747.9ending_balance C    |
| 62213040010131PO | 10301FS | 12140000FR | 31901101ND | 156720.46beginning_balanceC |
| 62213040010131PO | 10301FS | 12140000FR | 31901101ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12140000FR | 31901101ND | 27703.54period_change C     |
| 62213040010131PO | 10301FS | 12140000FR | 31901101ND | 184424ending_balance C      |
| 62213040010131PO | 10301FS | 12140000FR | 31901302ND | 127648.56beginning_balanceC |
| 62213040010131PO | 10301FS | 12140000FR | 31901302ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12140000FR | 31901302ND | 38277.57period_change C     |
| 62213040010131PO | 10301FS | 12140000FR | 31901302ND | 165926.13ending_balance C   |
| 62213040010131PO | 10301FS | 12140000FR | 33903035ND | 4553.75beginning_balanceC   |
| 62213040010131PO | 10301FS | 12140000FR | 33903035ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12140000FR | 33903035ND | 0period_change C            |
| 62213040010131PO | 10301FS | 12140000FR | 33903035ND | 4553.75ending_balance C     |
| 62213040010131PO | 10301FS | 12140000FR | 33903036ND | 71155.18beginning_balanceC  |
| 62213040010131PO | 10301FS | 12140000FR | 33903036ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12140000FR | 33903036ND | 0period_change C            |
| 62213040010131PO | 10301FS | 12140000FR | 33903036ND | 71155.18ending_balance C    |
| 62213040010131PO | 10301FS | 12140000FR | 33903099ND | 60936.61beginning_balanceC  |
| 62213040010131PO | 10301FS | 12140000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12140000FR | 33903099ND | 6607.45period_change C      |
| 62213040010131PO | 10301FS | 12140000FR | 33903099ND | 67544.06ending_balance C    |
| 62213040010131PO | 10301FS | 12140000FR | 33903100ND | 2732.3beginning_balanceC    |
| 62213040010131PO | 10301FS | 12140000FR | 33903100ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12140000FR | 33903100ND | 0period_change C            |
| 62213040010131PO | 10301FS | 12140000FR | 33903100ND | 2732.3ending_balance C      |
| 62213040010131PO | 10301FS | 12140000FR | 33903999ND | 338626.99beginning_balanceC |
| 62213040010131PO | 10301FS | 12140000FR | 33903999ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12140000FR | 33903999ND | 52375.28period_change C     |
| 62213040010131PO | 10301FS | 12140000FR | 33903999ND | 391002.27ending_balance C   |
| 62213040010131PO | 10301FS | 12140000FR | 33904099ND | 5425.17beginning_balanceC   |
| 62213040010131PO | 10301FS | 12140000FR | 33904099ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12140000FR | 33904099ND | 529.38period_change C       |
| 62213040010131PO | 10301FS | 12140000FR | 33904099ND | 5954.55ending_balance C     |
| 62213040010131PO | 10301FS | 12150000FR | 33903999ND | 40beginning_balanceC        |
| 62213040010131PO | 10301FS | 12150000FR | 33903999ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12150000FR | 33903999ND | 0period_change C            |
| 62213040010131PO | 10301FS | 12150000FR | 33903999ND | 40ending_balance C          |
| 62213040010131PO | 10301FS | 12150000FR | 44905299ND | 40502beginning_balanceC     |
| 62213040010131PO | 10301FS | 12150000FR | 44905299ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12150000FR | 44905299ND | 28666period_change C        |
| 62213040010131PO | 10301FS | 12150000FR | 44905299ND | 69168ending_balance C       |
| 62213040010131PO | 10301FS | 12900000FR | 33903099ND | 5582.14beginning_balanceC   |
| 62213040010131PO | 10301FS | 12900000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 10301FS | 12900000FR | 33903099ND | 0period_change C            |
| 62213040010131PO | 10301FS | 12900000FR | 33903099ND | 5582.14ending_balance C     |
| 62213040010131PO | 10301FS | 19300000FR | 44905199ND | 6600beginning_balanceC      |
| 62213040010131PO | 10301FS | 19300000FR | 44905199ND | 0period_change D            |
| 62213040010131PO | 10301FS | 19300000FR | 44905199ND | 0period_change C            |
| 62213040010131PO | 10301FS | 19300000FR | 44905199ND | 6600ending_balance C        |
| 62213040010131PO | 10301FS | 29300000FR | 44905199ND | 32497.76beginning_balanceC  |
| 62213040010131PO | 10301FS | 29300000FR | 44905199ND | 0period_change D            |
| 62213040010131PO | 10301FS | 29300000FR | 44905199ND | 0period_change C            |

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| 62213040010131PO | 10301FS | 293005000FR | 44905199ND | 32497.76  | ending_balance    | C |
| 62213040010131PO | 10302FS | 10010000FR  | 31710000ND | 1193.7    | beginning_balance | C |
| 62213040010131PO | 10302FS | 10010000FR  | 31710000ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 10010000FR  | 31710000ND | 0         | period_change     | C |
| 62213040010131PO | 10302FS | 10010000FR  | 31710000ND | 1193.7    | ending_balance    | C |
| 62213040010131PO | 10302FS | 10010000FR  | 31900499ND | 9422.81   | beginning_balance | C |
| 62213040010131PO | 10302FS | 10010000FR  | 31900499ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 10010000FR  | 31900499ND | 1413.99   | period_change     | C |
| 62213040010131PO | 10302FS | 10010000FR  | 31900499ND | 10836.8   | ending_balance    | C |
| 62213040010131PO | 10302FS | 10010000FR  | 33903999ND | 0         | beginning_balance | C |
| 62213040010131PO | 10302FS | 10010000FR  | 33903999ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 10010000FR  | 33903999ND | 9.24      | period_change     | C |
| 62213040010131PO | 10302FS | 10010000FR  | 33903999ND | 9.24      | ending_balance    | C |
| 62213040010131PO | 10302FS | 10010000FR  | 33990000ND | 968.47    | beginning_balance | C |
| 62213040010131PO | 10302FS | 10010000FR  | 33990000ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 10010000FR  | 33990000ND | 0         | period_change     | C |
| 62213040010131PO | 10302FS | 10010000FR  | 33990000ND | 968.47    | ending_balance    | C |
| 62213040010131PO | 10302FS | 10010000FR  | 44710000ND | 90.09     | beginning_balance | C |
| 62213040010131PO | 10302FS | 10010000FR  | 44710000ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 10010000FR  | 44710000ND | 0         | period_change     | C |
| 62213040010131PO | 10302FS | 10010000FR  | 44710000ND | 90.09     | ending_balance    | C |
| 62213040010131PO | 10302FS | 11110000FR  | 31710000ND | 585.99    | beginning_balance | C |
| 62213040010131PO | 10302FS | 11110000FR  | 31710000ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 11110000FR  | 31710000ND | 0         | period_change     | C |
| 62213040010131PO | 10302FS | 11110000FR  | 31710000ND | 585.99    | ending_balance    | C |
| 62213040010131PO | 10302FS | 11110000FR  | 31900499ND | 4625.76   | beginning_balance | C |
| 62213040010131PO | 10302FS | 11110000FR  | 31900499ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 11110000FR  | 31900499ND | 694.14    | period_change     | C |
| 62213040010131PO | 10302FS | 11110000FR  | 31900499ND | 5319.9    | ending_balance    | C |
| 62213040010131PO | 10302FS | 11110000FR  | 33903999ND | 0         | beginning_balance | C |
| 62213040010131PO | 10302FS | 11110000FR  | 33903999ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 11110000FR  | 33903999ND | 4.54      | period_change     | C |
| 62213040010131PO | 10302FS | 11110000FR  | 33903999ND | 4.54      | ending_balance    | C |
| 62213040010131PO | 10302FS | 11110000FR  | 33990000ND | 475.43    | beginning_balance | C |
| 62213040010131PO | 10302FS | 11110000FR  | 33990000ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 11110000FR  | 33990000ND | 0         | period_change     | C |
| 62213040010131PO | 10302FS | 11110000FR  | 33990000ND | 475.43    | ending_balance    | C |
| 62213040010131PO | 10302FS | 11110000FR  | 44710000ND | 44.23     | beginning_balance | C |
| 62213040010131PO | 10302FS | 11110000FR  | 44710000ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 11110000FR  | 44710000ND | 0         | period_change     | C |
| 62213040010131PO | 10302FS | 11110000FR  | 44710000ND | 44.23     | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31710000ND | 11584.26  | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31710000ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR  | 31710000ND | 1017.6    | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31710000ND | 12601.86  | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31900499ND | 517752.16 | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31900499ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR  | 31900499ND | 84171.02  | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31900499ND | 601923.18 | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31901101ND | 269725.11 | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31901101ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR  | 31901101ND | 46168.85  | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31901101ND | 315893.96 | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31901302ND | 167898.12 | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31901302ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR  | 31901302ND | 2625.29   | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR  | 31901302ND | 170523.41 | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33901400ND | 7750      | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33901400ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR  | 33901400ND | 840       | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33901400ND | 8590      | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903001ND | 55701.36  | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903001ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR  | 33903001ND | 11995.93  | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903001ND | 67697.29  | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903036ND | 2449      | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903036ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR  | 33903036ND | 1079      | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903036ND | 3528      | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903099ND | 14837.89  | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903099ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR  | 33903099ND | 0         | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903099ND | 14837.89  | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903999ND | 160158.67 | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903999ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR  | 33903999ND | 32981.6   | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33903999ND | 193140.27 | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33909399ND | 287       | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR  | 33909399ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR  | 33909399ND | 150.04    | period_change     | C |

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| 62213040010131PO | 10302FS | 12110000FR | 33909399ND | 437.04    | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR | 33933900ND | 133582.78 | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR | 33933900ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR | 33933900ND | 38522.52  | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR | 33933900ND | 172105.3  | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR | 33990000ND | 9398.55   | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR | 33990000ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR | 33990000ND | 825.6     | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR | 33990000ND | 10224.15  | ending_balance    | C |
| 62213040010131PO | 10302FS | 12110000FR | 44710000ND | 874.28    | beginning_balance | C |
| 62213040010131PO | 10302FS | 12110000FR | 44710000ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12110000FR | 44710000ND | 76.8      | period_change     | C |
| 62213040010131PO | 10302FS | 12110000FR | 44710000ND | 951.08    | ending_balance    | C |
| 62213040010131PO | 10302FS | 12140000FR | 33904099ND | 511.61    | beginning_balance | C |
| 62213040010131PO | 10302FS | 12140000FR | 33904099ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12140000FR | 33904099ND | 46.51     | period_change     | C |
| 62213040010131PO | 10302FS | 12140000FR | 33904099ND | 558.12    | ending_balance    | C |
| 62213040010131PO | 10302FS | 12900000FR | 33903035ND | 1646.73   | beginning_balance | C |
| 62213040010131PO | 10302FS | 12900000FR | 33903035ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12900000FR | 33903035ND | 0         | period_change     | C |
| 62213040010131PO | 10302FS | 12900000FR | 33903035ND | 1646.73   | ending_balance    | C |
| 62213040010131PO | 10302FS | 12900000FR | 33903099ND | 3220      | beginning_balance | C |
| 62213040010131PO | 10302FS | 12900000FR | 33903099ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12900000FR | 33903099ND | 0         | period_change     | C |
| 62213040010131PO | 10302FS | 12900000FR | 33903099ND | 3220      | ending_balance    | C |
| 62213040010131PO | 10302FS | 12900000FR | 33903999ND | 6016.74   | beginning_balance | C |
| 62213040010131PO | 10302FS | 12900000FR | 33903999ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 12900000FR | 33903999ND | 2208      | period_change     | C |
| 62213040010131PO | 10302FS | 12900000FR | 33903999ND | 8224.74   | ending_balance    | C |
| 62213040010131PO | 10302FS | 22900000FR | 33903035ND | 0         | beginning_balance | C |
| 62213040010131PO | 10302FS | 22900000FR | 33903035ND | 0         | period_change     | D |
| 62213040010131PO | 10302FS | 22900000FR | 33903035ND | 11514.5   | period_change     | C |
| 62213040010131PO | 10302FS | 22900000FR | 33903035ND | 11514.5   | ending_balance    | C |
| 62213040010131PO | 10303FS | 10010000FR | 31900499ND | 1509.94   | beginning_balance | C |
| 62213040010131PO | 10303FS | 10010000FR | 31900499ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 10010000FR | 31900499ND | 274.92    | period_change     | C |
| 62213040010131PO | 10303FS | 10010000FR | 31900499ND | 1784.86   | ending_balance    | C |
| 62213040010131PO | 10303FS | 11110000FR | 31900499ND | 741.23    | beginning_balance | C |
| 62213040010131PO | 10303FS | 11110000FR | 31900499ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 11110000FR | 31900499ND | 134.96    | period_change     | C |
| 62213040010131PO | 10303FS | 11110000FR | 31900499ND | 876.19    | ending_balance    | C |
| 62213040010131PO | 10303FS | 12110000FR | 31900499ND | 50503.75  | beginning_balance | C |
| 62213040010131PO | 10303FS | 12110000FR | 31900499ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 12110000FR | 31900499ND | 8420.32   | period_change     | C |
| 62213040010131PO | 10303FS | 12110000FR | 31900499ND | 58924.07  | ending_balance    | C |
| 62213040010131PO | 10303FS | 12110000FR | 31901302ND | 11214.6   | beginning_balance | C |
| 62213040010131PO | 10303FS | 12110000FR | 31901302ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 12110000FR | 31901302ND | 3088.8    | period_change     | C |
| 62213040010131PO | 10303FS | 12110000FR | 31901302ND | 14303.4   | ending_balance    | C |
| 62213040010131PO | 10303FS | 12110000FR | 33901400ND | 60        | beginning_balance | C |
| 62213040010131PO | 10303FS | 12110000FR | 33901400ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 12110000FR | 33901400ND | 0         | period_change     | C |
| 62213040010131PO | 10303FS | 12110000FR | 33901400ND | 60        | ending_balance    | C |
| 62213040010131PO | 10303FS | 12110000FR | 33903999ND | 568.74    | beginning_balance | C |
| 62213040010131PO | 10303FS | 12110000FR | 33903999ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 12110000FR | 33903999ND | 64.41     | period_change     | C |
| 62213040010131PO | 10303FS | 12110000FR | 33903999ND | 633.15    | ending_balance    | C |
| 62213040010131PO | 10303FS | 12130000FR | 33903099ND | 2840.06   | beginning_balance | C |
| 62213040010131PO | 10303FS | 12130000FR | 33903099ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 12130000FR | 33903099ND | 0         | period_change     | C |
| 62213040010131PO | 10303FS | 12130000FR | 33903099ND | 2840.06   | ending_balance    | C |
| 62213040010131PO | 10303FS | 12130000FR | 33903202ND | 2973.75   | beginning_balance | C |
| 62213040010131PO | 10303FS | 12130000FR | 33903202ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 12130000FR | 33903202ND | 0         | period_change     | C |
| 62213040010131PO | 10303FS | 12130000FR | 33903202ND | 2973.75   | ending_balance    | C |
| 62213040010131PO | 10303FS | 12130000FR | 33903999ND | 104.5     | beginning_balance | C |
| 62213040010131PO | 10303FS | 12130000FR | 33903999ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 12130000FR | 33903999ND | 52.25     | period_change     | C |
| 62213040010131PO | 10303FS | 12130000FR | 33903999ND | 156.75    | ending_balance    | C |
| 62213040010131PO | 10303FS | 12140000FR | 31900499ND | 7300.17   | beginning_balance | C |
| 62213040010131PO | 10303FS | 12140000FR | 31900499ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 12140000FR | 31900499ND | 2090      | period_change     | C |
| 62213040010131PO | 10303FS | 12140000FR | 31900499ND | 9390.17   | ending_balance    | C |
| 62213040010131PO | 10303FS | 12140000FR | 31901302ND | 243.69    | beginning_balance | C |
| 62213040010131PO | 10303FS | 12140000FR | 31901302ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 12140000FR | 31901302ND | 731.09    | period_change     | C |
| 62213040010131PO | 10303FS | 12140000FR | 31901302ND | 974.78    | ending_balance    | C |
| 62213040010131PO | 10303FS | 12140000FR | 33903099ND | 5349.57   | beginning_balance | C |
| 62213040010131PO | 10303FS | 12140000FR | 33903099ND | 0         | period_change     | D |
| 62213040010131PO | 10303FS | 12140000FR | 33903099ND | 0         | period_change     | C |

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|------------------|---------|------------|------------|----------|--------------------|---|
| 62213040010131PO | 10303FS | 12140000FR | 33903099ND | 5349.57  | ending_balance     | C |
| 62213040010131PO | 10303FS | 12140000FR | 33903202ND | 16580.89 | beginning_balance  | C |
| 62213040010131PO | 10303FS | 12140000FR | 33903202ND |          | 0period_change     | D |
| 62213040010131PO | 10303FS | 12140000FR | 33903202ND | 8182.58  | period_change      | C |
| 62213040010131PO | 10303FS | 12140000FR | 33903202ND | 24763.47 | ending_balance     | C |
| 62213040010131PO | 10303FS | 12140000FR | 33904099ND | 1279.08  | beginning_balance  | C |
| 62213040010131PO | 10303FS | 12140000FR | 33904099ND |          | 0period_change     | D |
| 62213040010131PO | 10303FS | 12140000FR | 33904099ND | 116.28   | period_change      | C |
| 62213040010131PO | 10303FS | 12140000FR | 33904099ND | 1395.36  | ending_balance     | C |
| 62213040010131PO | 10303FS | 12150000FR | 44905299ND | 3345     | beginning_balance  | C |
| 62213040010131PO | 10303FS | 12150000FR | 44905299ND |          | 0period_change     | D |
| 62213040010131PO | 10303FS | 12150000FR | 44905299ND | 22008    | period_change      | C |
| 62213040010131PO | 10303FS | 12150000FR | 44905299ND | 25353    | ending_balance     | C |
| 62213040010131PO | 10303FS | 22130000FR | 33903099ND | 3917.13  | beginning_balance  | C |
| 62213040010131PO | 10303FS | 22130000FR | 33903099ND |          | 0period_change     | D |
| 62213040010131PO | 10303FS | 22130000FR | 33903099ND |          | 0period_change     | C |
| 62213040010131PO | 10303FS | 22130000FR | 33903099ND | 3917.13  | ending_balance     | C |
| 62213040010131PO | 10304FS | 10010000FR | 31901101ND |          | 0beginning_balance | C |
| 62213040010131PO | 10304FS | 10010000FR | 31901101ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 10010000FR | 31901101ND | 465.28   | period_change      | C |
| 62213040010131PO | 10304FS | 10010000FR | 31901101ND | 465.28   | ending_balance     | C |
| 62213040010131PO | 10304FS | 11110000FR | 31901101ND |          | 0beginning_balance | C |
| 62213040010131PO | 10304FS | 11110000FR | 31901101ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 11110000FR | 31901101ND | 228.41   | period_change      | C |
| 62213040010131PO | 10304FS | 11110000FR | 31901101ND | 228.41   | ending_balance     | C |
| 62213040010131PO | 10304FS | 12110000FR | 31900499ND | 10013.39 | beginning_balance  | C |
| 62213040010131PO | 10304FS | 12110000FR | 31900499ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 12110000FR | 31900499ND |          | 0period_change     | C |
| 62213040010131PO | 10304FS | 12110000FR | 31900499ND | 10013.39 | ending_balance     | C |
| 62213040010131PO | 10304FS | 12110000FR | 31901101ND | 12755.52 | beginning_balance  | C |
| 62213040010131PO | 10304FS | 12110000FR | 31901101ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 12110000FR | 31901101ND | 152.27   | period_change      | C |
| 62213040010131PO | 10304FS | 12110000FR | 31901101ND | 12907.79 | ending_balance     | C |
| 62213040010131PO | 10304FS | 12110000FR | 31901302ND | 5974.66  | beginning_balance  | C |
| 62213040010131PO | 10304FS | 12110000FR | 31901302ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 12110000FR | 31901302ND |          | 0period_change     | C |
| 62213040010131PO | 10304FS | 12110000FR | 31901302ND | 5974.66  | ending_balance     | C |
| 62213040010131PO | 10304FS | 12110000FR | 33903099ND | 1778.96  | beginning_balance  | C |
| 62213040010131PO | 10304FS | 12110000FR | 33903099ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 12110000FR | 33903099ND |          | 0period_change     | C |
| 62213040010131PO | 10304FS | 12110000FR | 33903099ND | 1778.96  | ending_balance     | C |
| 62213040010131PO | 10304FS | 12110000FR | 33904099ND | 4651.2   | beginning_balance  | C |
| 62213040010131PO | 10304FS | 12110000FR | 33904099ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 12110000FR | 33904099ND | 465.12   | period_change      | C |
| 62213040010131PO | 10304FS | 12110000FR | 33904099ND | 5116.32  | ending_balance     | C |
| 62213040010131PO | 10304FS | 12140000FR | 31900499ND | 7970.73  | beginning_balance  | C |
| 62213040010131PO | 10304FS | 12140000FR | 31900499ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 12140000FR | 31900499ND | 5172.73  | period_change      | C |
| 62213040010131PO | 10304FS | 12140000FR | 31900499ND | 13143.46 | ending_balance     | C |
| 62213040010131PO | 10304FS | 12140000FR | 31901101ND | 3188.88  | beginning_balance  | C |
| 62213040010131PO | 10304FS | 12140000FR | 31901101ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 12140000FR | 31901101ND | 7303.4   | period_change      | C |
| 62213040010131PO | 10304FS | 12140000FR | 31901101ND | 10492.28 | ending_balance     | C |
| 62213040010131PO | 10304FS | 12140000FR | 31901302ND | 713.55   | beginning_balance  | C |
| 62213040010131PO | 10304FS | 12140000FR | 31901302ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 12140000FR | 31901302ND | 2103.72  | period_change      | C |
| 62213040010131PO | 10304FS | 12140000FR | 31901302ND | 2817.27  | ending_balance     | C |
| 62213040010131PO | 10304FS | 12140000FR | 33903999ND | 3040.11  | beginning_balance  | C |
| 62213040010131PO | 10304FS | 12140000FR | 33903999ND |          | 0period_change     | D |
| 62213040010131PO | 10304FS | 12140000FR | 33903999ND |          | 0period_change     | C |
| 62213040010131PO | 10304FS | 12140000FR | 33903999ND | 3040.11  | ending_balance     | C |
| 62213040010131PO | 10305FS | 12110000FR | 31900499ND | 11054.16 | beginning_balance  | C |
| 62213040010131PO | 10305FS | 12110000FR | 31900499ND |          | 0period_change     | D |
| 62213040010131PO | 10305FS | 12110000FR | 31900499ND |          | 0period_change     | C |
| 62213040010131PO | 10305FS | 12110000FR | 31900499ND | 11054.16 | ending_balance     | C |
| 62213040010131PO | 10305FS | 12110000FR | 31901101ND | 12460    | beginning_balance  | C |
| 62213040010131PO | 10305FS | 12110000FR | 31901101ND |          | 0period_change     | D |
| 62213040010131PO | 10305FS | 12110000FR | 31901101ND |          | 0period_change     | C |
| 62213040010131PO | 10305FS | 12110000FR | 31901101ND | 12460    | ending_balance     | C |
| 62213040010131PO | 10305FS | 12110000FR | 31901302ND | 6050.75  | beginning_balance  | C |
| 62213040010131PO | 10305FS | 12110000FR | 31901302ND |          | 0period_change     | D |
| 62213040010131PO | 10305FS | 12110000FR | 31901302ND |          | 0period_change     | C |
| 62213040010131PO | 10305FS | 12110000FR | 31901302ND | 6050.75  | ending_balance     | C |
| 62213040010131PO | 10305FS | 12110000FR | 33903001ND | 6735.15  | beginning_balance  | C |
| 62213040010131PO | 10305FS | 12110000FR | 33903001ND |          | 0period_change     | D |
| 62213040010131PO | 10305FS | 12110000FR | 33903001ND | 1758.07  | period_change      | C |
| 62213040010131PO | 10305FS | 12110000FR | 33903001ND | 8493.22  | ending_balance     | C |
| 62213040010131PO | 10305FS | 12110000FR | 33903099ND | 805      | beginning_balance  | C |
| 62213040010131PO | 10305FS | 12110000FR | 33903099ND |          | 0period_change     | D |

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|------------------|---------|------------|------------|---------------------------|---|
| 62213040010131PO | 10305FS | 12110000FR | 33903099ND | 0period_change            | C |
| 62213040010131PO | 10305FS | 12110000FR | 33903099ND | 805ending_balance         | C |
| 62213040010131PO | 10305FS | 12110000FR | 33903999ND | 5.76beginning_balance     | C |
| 62213040010131PO | 10305FS | 12110000FR | 33903999ND | 0period_change            | D |
| 62213040010131PO | 10305FS | 12110000FR | 33903999ND | 2439period_change         | C |
| 62213040010131PO | 10305FS | 12110000FR | 33903999ND | 2444.76ending_balance     | C |
| 62213040010131PO | 10305FS | 12130000FR | 33903099ND | 2878beginning_balance     | C |
| 62213040010131PO | 10305FS | 12130000FR | 33903099ND | 0period_change            | D |
| 62213040010131PO | 10305FS | 12130000FR | 33903099ND | 0period_change            | C |
| 62213040010131PO | 10305FS | 12130000FR | 33903099ND | 2878ending_balance        | C |
| 62213040010131PO | 10305FS | 12130000FR | 33903999ND | 167.2beginning_balance    | C |
| 62213040010131PO | 10305FS | 12130000FR | 33903999ND | 0period_change            | D |
| 62213040010131PO | 10305FS | 12130000FR | 33903999ND | 20.9period_change         | C |
| 62213040010131PO | 10305FS | 12130000FR | 33903999ND | 188.1ending_balance       | C |
| 62213040010131PO | 10305FS | 12140000FR | 31901101ND | 7194.44beginning_balance  | C |
| 62213040010131PO | 10305FS | 12140000FR | 31901101ND | 0period_change            | D |
| 62213040010131PO | 10305FS | 12140000FR | 31901101ND | 3360period_change         | C |
| 62213040010131PO | 10305FS | 12140000FR | 31901101ND | 10554.44ending_balance    | C |
| 62213040010131PO | 10305FS | 12140000FR | 31901302ND | 848.85beginning_balance   | C |
| 62213040010131PO | 10305FS | 12140000FR | 31901302ND | 0period_change            | D |
| 62213040010131PO | 10305FS | 12140000FR | 31901302ND | 1964.33period_change      | C |
| 62213040010131PO | 10305FS | 12140000FR | 31901302ND | 2813.18ending_balance     | C |
| 62213040010131PO | 10305FS | 12140000FR | 33903099ND | 4545beginning_balance     | C |
| 62213040010131PO | 10305FS | 12140000FR | 33903099ND | 0period_change            | D |
| 62213040010131PO | 10305FS | 12140000FR | 33903099ND | 0period_change            | C |
| 62213040010131PO | 10305FS | 12140000FR | 33903099ND | 4545ending_balance        | C |
| 62213040010131PO | 10305FS | 12140000FR | 33903999ND | 193.32beginning_balance   | C |
| 62213040010131PO | 10305FS | 12140000FR | 33903999ND | 0period_change            | D |
| 62213040010131PO | 10305FS | 12140000FR | 33903999ND | 0period_change            | C |
| 62213040010131PO | 10305FS | 12140000FR | 33903999ND | 193.32ending_balance      | C |
| 62213040010131PO | 10306FS | 12130000FR | 33903099ND | 2139.4beginning_balance   | C |
| 62213040010131PO | 10306FS | 12130000FR | 33903099ND | 0period_change            | D |
| 62213040010131PO | 10306FS | 12130000FR | 33903099ND | 0period_change            | C |
| 62213040010131PO | 10306FS | 12130000FR | 33903099ND | 2139.4ending_balance      | C |
| 62213040010131PO | 10306FS | 12130000FR | 44905299ND | 8352beginning_balance     | C |
| 62213040010131PO | 10306FS | 12130000FR | 44905299ND | 0period_change            | D |
| 62213040010131PO | 10306FS | 12130000FR | 44905299ND | 42292period_change        | C |
| 62213040010131PO | 10306FS | 12130000FR | 44905299ND | 50644ending_balance       | C |
| 62213040010131PO | 12122FS | 10010000FR | 31901101ND | 144.8beginning_balance    | C |
| 62213040010131PO | 12122FS | 10010000FR | 31901101ND | 0period_change            | D |
| 62213040010131PO | 12122FS | 10010000FR | 31901101ND | 389.04period_change       | C |
| 62213040010131PO | 12122FS | 10010000FR | 31901101ND | 533.84ending_balance      | C |
| 62213040010131PO | 12122FS | 10010000FR | 33909200ND | 50.63beginning_balance    | C |
| 62213040010131PO | 12122FS | 10010000FR | 33909200ND | 0period_change            | D |
| 62213040010131PO | 12122FS | 10010000FR | 33909200ND | 0period_change            | C |
| 62213040010131PO | 12122FS | 10010000FR | 33909200ND | 50.63ending_balance       | C |
| 62213040010131PO | 12122FS | 11110000FR | 31900499ND | 11489beginning_balance    | C |
| 62213040010131PO | 12122FS | 11110000FR | 31900499ND | 0period_change            | D |
| 62213040010131PO | 12122FS | 11110000FR | 31900499ND | 2090period_change         | C |
| 62213040010131PO | 12122FS | 11110000FR | 31900499ND | 13579ending_balance       | C |
| 62213040010131PO | 12122FS | 11110000FR | 31901101ND | 95586.07beginning_balance | C |
| 62213040010131PO | 12122FS | 11110000FR | 31901101ND | 0period_change            | D |
| 62213040010131PO | 12122FS | 11110000FR | 31901101ND | 20492.42period_change     | C |
| 62213040010131PO | 12122FS | 11110000FR | 31901101ND | 116078.49ending_balance   | C |
| 62213040010131PO | 12122FS | 11110000FR | 31901302ND | 22546.84beginning_balance | C |
| 62213040010131PO | 12122FS | 11110000FR | 31901302ND | 0period_change            | D |
| 62213040010131PO | 12122FS | 11110000FR | 31901302ND | 10052.35period_change     | C |
| 62213040010131PO | 12122FS | 11110000FR | 31901302ND | 32599.19ending_balance    | C |
| 62213040010131PO | 12122FS | 11110000FR | 33901400ND | 120beginning_balance      | C |
| 62213040010131PO | 12122FS | 11110000FR | 33901400ND | 0period_change            | D |
| 62213040010131PO | 12122FS | 11110000FR | 33901400ND | 0period_change            | C |
| 62213040010131PO | 12122FS | 11110000FR | 33901400ND | 120ending_balance         | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903001ND | 2058.49beginning_balance  | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903001ND | 0period_change            | D |
| 62213040010131PO | 12122FS | 11110000FR | 33903001ND | 334.9period_change        | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903001ND | 2393.39ending_balance     | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903099ND | 9818.55beginning_balance  | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903099ND | 0period_change            | D |
| 62213040010131PO | 12122FS | 11110000FR | 33903099ND | 1840.4period_change       | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903099ND | 11658.95ending_balance    | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903100ND | 1461.8beginning_balance   | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903100ND | 0period_change            | D |
| 62213040010131PO | 12122FS | 11110000FR | 33903100ND | 196period_change          | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903100ND | 1657.8ending_balance      | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903999ND | 17891.05beginning_balance | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903999ND | 0period_change            | D |
| 62213040010131PO | 12122FS | 11110000FR | 33903999ND | 4595.01period_change      | C |
| 62213040010131PO | 12122FS | 11110000FR | 33903999ND | 22486.06ending_balance    | C |
| 62213040010131PO | 12122FS | 11110000FR | 33904099ND | 1971.95beginning_balance  | C |

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|------------------|---------|------------|------------|----------------------------|---|
| 62213040010131PO | 12122FS | 11110000FR | 33904099ND | 0period_change             | D |
| 62213040010131PO | 12122FS | 11110000FR | 33904099ND | 183.08period_change        | C |
| 62213040010131PO | 12122FS | 11110000FR | 33904099ND | 2155.03ending_balance      | C |
| 62213040010131PO | 12122FS | 12110000FR | 31901101ND | 47.36beginning_balance     | C |
| 62213040010131PO | 12122FS | 12110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 12122FS | 12110000FR | 31901101ND | 9.91period_change          | C |
| 62213040010131PO | 12122FS | 12110000FR | 31901101ND | 57.27ending_balance        | C |
| 62213040010131PO | 12361FS | 10010000FR | 31901101ND | 1307.09beginning_balance   | C |
| 62213040010131PO | 12361FS | 10010000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 10010000FR | 31901101ND | 283.63period_change        | C |
| 62213040010131PO | 12361FS | 10010000FR | 31901101ND | 1590.72ending_balance      | C |
| 62213040010131PO | 12361FS | 10010000FR | 33903099ND | 1308.3beginning_balance    | C |
| 62213040010131PO | 12361FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 10010000FR | 33903099ND | 0period_change             | C |
| 62213040010131PO | 12361FS | 10010000FR | 33903099ND | 1308.3ending_balance       | C |
| 62213040010131PO | 12361FS | 10010000FR | 33903999ND | 15.47beginning_balance     | C |
| 62213040010131PO | 12361FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 10010000FR | 33903999ND | 0period_change             | C |
| 62213040010131PO | 12361FS | 10010000FR | 33903999ND | 15.47ending_balance        | C |
| 62213040010131PO | 12361FS | 10010000FR | 44905199ND | 232.15beginning_balance    | C |
| 62213040010131PO | 12361FS | 10010000FR | 44905199ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 10010000FR | 44905199ND | 198.26period_change        | C |
| 62213040010131PO | 12361FS | 10010000FR | 44905199ND | 430.41ending_balance       | C |
| 62213040010131PO | 12361FS | 11110000FR | 31900499ND | 79806.79beginning_balance  | C |
| 62213040010131PO | 12361FS | 11110000FR | 31900499ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11110000FR | 31900499ND | 11982period_change         | C |
| 62213040010131PO | 12361FS | 11110000FR | 31900499ND | 91788.79ending_balance     | C |
| 62213040010131PO | 12361FS | 11110000FR | 31901101ND | 147923.38beginning_balance | C |
| 62213040010131PO | 12361FS | 11110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11110000FR | 31901101ND | 37062.26period_change      | C |
| 62213040010131PO | 12361FS | 11110000FR | 31901101ND | 184985.64ending_balance    | C |
| 62213040010131PO | 12361FS | 11110000FR | 31901302ND | 48088.95beginning_balance  | C |
| 62213040010131PO | 12361FS | 11110000FR | 31901302ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11110000FR | 31901302ND | 13350.37period_change      | C |
| 62213040010131PO | 12361FS | 11110000FR | 31901302ND | 61439.32ending_balance     | C |
| 62213040010131PO | 12361FS | 11110000FR | 33901400ND | 690beginning_balance       | C |
| 62213040010131PO | 12361FS | 11110000FR | 33901400ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11110000FR | 33901400ND | 0period_change             | C |
| 62213040010131PO | 12361FS | 11110000FR | 33901400ND | 690ending_balance          | C |
| 62213040010131PO | 12361FS | 11110000FR | 33903099ND | 52654.99beginning_balance  | C |
| 62213040010131PO | 12361FS | 11110000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11110000FR | 33903099ND | 734.4period_change         | C |
| 62213040010131PO | 12361FS | 11110000FR | 33903099ND | 53389.39ending_balance     | C |
| 62213040010131PO | 12361FS | 11110000FR | 33903999ND | 1148.48beginning_balance   | C |
| 62213040010131PO | 12361FS | 11110000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11110000FR | 33903999ND | 156.75period_change        | C |
| 62213040010131PO | 12361FS | 11110000FR | 33903999ND | 1305.23ending_balance      | C |
| 62213040010131PO | 12361FS | 11110000FR | 33909399ND | 389.49beginning_balance    | C |
| 62213040010131PO | 12361FS | 11110000FR | 33909399ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11110000FR | 33909399ND | 0period_change             | C |
| 62213040010131PO | 12361FS | 11110000FR | 33909399ND | 389.49ending_balance       | C |
| 62213040010131PO | 12361FS | 11110000FR | 44905199ND | 113.96beginning_balance    | C |
| 62213040010131PO | 12361FS | 11110000FR | 44905199ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11110000FR | 44905199ND | 29777.63period_change      | C |
| 62213040010131PO | 12361FS | 11110000FR | 44905199ND | 29891.59ending_balance     | C |
| 62213040010131PO | 12361FS | 11110000FR | 44905299ND | 44982beginning_balance     | C |
| 62213040010131PO | 12361FS | 11110000FR | 44905299ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11110000FR | 44905299ND | 161763period_change        | C |
| 62213040010131PO | 12361FS | 11110000FR | 44905299ND | 206745ending_balance       | C |
| 62213040010131PO | 12361FS | 11120000FR | 31900401ND | 56768.7beginning_balance   | C |
| 62213040010131PO | 12361FS | 11120000FR | 31900401ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11120000FR | 31900401ND | 5983.8period_change        | C |
| 62213040010131PO | 12361FS | 11120000FR | 31900401ND | 62752.5ending_balance      | C |
| 62213040010131PO | 12361FS | 11120000FR | 31901101ND | 445351.9beginning_balance  | C |
| 62213040010131PO | 12361FS | 11120000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11120000FR | 31901101ND | 35898.51period_change      | C |
| 62213040010131PO | 12361FS | 11120000FR | 31901101ND | 481250.41ending_balance    | C |
| 62213040010131PO | 12361FS | 11120000FR | 31901399ND | 106865.97beginning_balance | C |
| 62213040010131PO | 12361FS | 11120000FR | 31901399ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11120000FR | 31901399ND | 34969.71period_change      | C |
| 62213040010131PO | 12361FS | 11120000FR | 31901399ND | 141835.68ending_balance    | C |
| 62213040010131PO | 12361FS | 11130000FR | 31901101ND | 34211.28beginning_balance  | C |
| 62213040010131PO | 12361FS | 11130000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11130000FR | 31901101ND | 2995.42period_change       | C |
| 62213040010131PO | 12361FS | 11130000FR | 31901101ND | 37206.7ending_balance      | C |
| 62213040010131PO | 12361FS | 11130000FR | 31901399ND | 6942.97beginning_balance   | C |
| 62213040010131PO | 12361FS | 11130000FR | 31901399ND | 0period_change             | D |
| 62213040010131PO | 12361FS | 11130000FR | 31901399ND | 1484.22period_change       | C |
| 62213040010131PO | 12361FS | 11130000FR | 31901399ND | 8427.19ending_balance      | C |

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| 62213040010131PO | 12361FS | 11130000FR | 44905199ND | 35413.91beginning_balanceC |
| 62213040010131PO | 12361FS | 11130000FR | 44905199ND | 0period_change D           |
| 62213040010131PO | 12361FS | 11130000FR | 44905199ND | 0period_change C           |
| 62213040010131PO | 12361FS | 11130000FR | 44905199ND | 35413.91ending_balance C   |
| 62213040010131PO | 12361FS | 11130000FR | 44905299ND | 20285.5beginning_balanceC  |
| 62213040010131PO | 12361FS | 11130000FR | 44905299ND | 0period_change D           |
| 62213040010131PO | 12361FS | 11130000FR | 44905299ND | 42020.72period_change C    |
| 62213040010131PO | 12361FS | 11130000FR | 44905299ND | 62306.22ending_balance C   |
| 62213040010131PO | 12361FS | 11200000FR | 33903099ND | 12054.63beginning_balanceC |
| 62213040010131PO | 12361FS | 11200000FR | 33903099ND | 0period_change D           |
| 62213040010131PO | 12361FS | 11200000FR | 33903099ND | 0period_change C           |
| 62213040010131PO | 12361FS | 11200000FR | 33903099ND | 12054.63ending_balance C   |
| 62213040010131PO | 12361FS | 11200000FR | 33903999ND | 104.5beginning_balanceC    |
| 62213040010131PO | 12361FS | 11200000FR | 33903999ND | 0period_change D           |
| 62213040010131PO | 12361FS | 11200000FR | 33903999ND | 0period_change C           |
| 62213040010131PO | 12361FS | 11200000FR | 33903999ND | 104.5ending_balance C      |
| 62213040010131PO | 12361FS | 11220000FR | 33903099ND | 4345.7beginning_balanceC   |
| 62213040010131PO | 12361FS | 11220000FR | 33903099ND | 0period_change D           |
| 62213040010131PO | 12361FS | 11220000FR | 33903099ND | 0period_change C           |
| 62213040010131PO | 12361FS | 11220000FR | 33903099ND | 4345.7ending_balance C     |
| 62213040010131PO | 12361FS | 11230000FR | 33903999ND | 909.86beginning_balanceC   |
| 62213040010131PO | 12361FS | 11230000FR | 33903999ND | 0period_change D           |
| 62213040010131PO | 12361FS | 11230000FR | 33903999ND | 0period_change C           |
| 62213040010131PO | 12361FS | 11230000FR | 33903999ND | 909.86ending_balance C     |
| 62213040010131PO | 12361FS | 12110000FR | 31901101ND | 427.76beginning_balanceC   |
| 62213040010131PO | 12361FS | 12110000FR | 31901101ND | 0period_change D           |
| 62213040010131PO | 12361FS | 12110000FR | 31901101ND | 92.83period_change C       |
| 62213040010131PO | 12361FS | 12110000FR | 31901101ND | 520.59ending_balance C     |
| 62213040010131PO | 12361FS | 12110000FR | 33903999ND | 5.07beginning_balanceC     |
| 62213040010131PO | 12361FS | 12110000FR | 33903999ND | 0period_change D           |
| 62213040010131PO | 12361FS | 12110000FR | 33903999ND | 0period_change C           |
| 62213040010131PO | 12361FS | 12110000FR | 33903999ND | 5.07ending_balance C       |
| 62213040010131PO | 12361FS | 12110000FR | 44905199ND | 75.97beginning_balanceC    |
| 62213040010131PO | 12361FS | 12110000FR | 44905199ND | 0period_change D           |
| 62213040010131PO | 12361FS | 12110000FR | 44905199ND | 64.89period_change C       |
| 62213040010131PO | 12361FS | 12110000FR | 44905199ND | 140.86ending_balance C     |
| 62213040010131PO | 12361FS | 15200000FR | 33903001ND | 18440.02beginning_balanceC |
| 62213040010131PO | 12361FS | 15200000FR | 33903001ND | 0period_change D           |
| 62213040010131PO | 12361FS | 15200000FR | 33903001ND | 561.67period_change C      |
| 62213040010131PO | 12361FS | 15200000FR | 33903001ND | 19001.69ending_balance C   |
| 62213040010131PO | 12361FS | 15200000FR | 33903099ND | 106989.8beginning_balanceC |
| 62213040010131PO | 12361FS | 15200000FR | 33903099ND | 0period_change D           |
| 62213040010131PO | 12361FS | 15200000FR | 33903099ND | 2655.3period_change C      |
| 62213040010131PO | 12361FS | 15200000FR | 33903099ND | 109645.1ending_balance C   |
| 62213040010131PO | 12361FS | 15200000FR | 33903999ND | 23569.09beginning_balanceC |
| 62213040010131PO | 12361FS | 15200000FR | 33903999ND | 0period_change D           |
| 62213040010131PO | 12361FS | 15200000FR | 33903999ND | 20.9period_change C        |
| 62213040010131PO | 12361FS | 15200000FR | 33903999ND | 23589.99ending_balance C   |
| 62213040010131PO | 12361FS | 21120000FR | 31901101ND | 0beginning_balanceC        |
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| 62213040010131PO | 12361FS | 21120000FR | 31901101ND | 32740.61period_change C    |
| 62213040010131PO | 12361FS | 21120000FR | 31901101ND | 32740.61ending_balance C   |
| 62213040010131PO | 12361FS | 21120000FR | 31901399ND | 0beginning_balanceC        |
| 62213040010131PO | 12361FS | 21120000FR | 31901399ND | 0period_change D           |
| 62213040010131PO | 12361FS | 21120000FR | 31901399ND | 7655.92period_change C     |
| 62213040010131PO | 12361FS | 21120000FR | 31901399ND | 7655.92ending_balance C    |
| 62213040010131PO | 12361FS | 29300000FR | 44905299ND | 118000beginning_balanceC   |
| 62213040010131PO | 12361FS | 29300000FR | 44905299ND | 0period_change D           |
| 62213040010131PO | 12361FS | 29300000FR | 44905299ND | 0period_change C           |
| 62213040010131PO | 12361FS | 29300000FR | 44905299ND | 118000ending_balance C     |
| 62213040010131PO | 12364FS | 10010000FR | 33901800ND | 2340beginning_balanceC     |
| 62213040010131PO | 12364FS | 10010000FR | 33901800ND | 0period_change D           |
| 62213040010131PO | 12364FS | 10010000FR | 33901800ND | 180period_change C         |
| 62213040010131PO | 12364FS | 10010000FR | 33901800ND | 2520ending_balance C       |
| 62213040010131PO | 12365FS | 10010000FR | 31901101ND | 968.8beginning_balanceC    |
| 62213040010131PO | 12365FS | 10010000FR | 31901101ND | 0period_change D           |
| 62213040010131PO | 12365FS | 10010000FR | 31901101ND | 177.95period_change C      |
| 62213040010131PO | 12365FS | 10010000FR | 31901101ND | 1146.75ending_balance C    |
| 62213040010131PO | 12365FS | 10010000FR | 44905199ND | 629.29beginning_balanceC   |
| 62213040010131PO | 12365FS | 10010000FR | 44905199ND | 0period_change D           |
| 62213040010131PO | 12365FS | 10010000FR | 44905199ND | 418.59period_change C      |
| 62213040010131PO | 12365FS | 10010000FR | 44905199ND | 1047.88ending_balance C    |
| 62213040010131PO | 12365FS | 11110000FR | 31901101ND | 54212.66beginning_balanceC |
| 62213040010131PO | 12365FS | 11110000FR | 31901101ND | 0period_change D           |
| 62213040010131PO | 12365FS | 11110000FR | 31901101ND | 10488.08period_change C    |
| 62213040010131PO | 12365FS | 11110000FR | 31901101ND | 64700.74ending_balance C   |
| 62213040010131PO | 12365FS | 11110000FR | 31901302ND | 11318.78beginning_balanceC |
| 62213040010131PO | 12365FS | 11110000FR | 31901302ND | 0period_change D           |
| 62213040010131PO | 12365FS | 11110000FR | 31901302ND | 3638.16period_change C     |
| 62213040010131PO | 12365FS | 11110000FR | 31901302ND | 14956.94ending_balance C   |

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| 62213040010131PO | 12365FS | 11110000FR | 33903099ND | 20906.37beginning_balanceC  |
| 62213040010131PO | 12365FS | 11110000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 12365FS | 11110000FR | 33903099ND | 0period_change C            |
| 62213040010131PO | 12365FS | 11110000FR | 33903099ND | 20906.37ending_balance C    |
| 62213040010131PO | 12365FS | 11110000FR | 44905199ND | 93850.55beginning_balanceC  |
| 62213040010131PO | 12365FS | 11110000FR | 44905199ND | 0period_change D            |
| 62213040010131PO | 12365FS | 11110000FR | 44905199ND | 62868.66period_change C     |
| 62213040010131PO | 12365FS | 11110000FR | 44905199ND | 156719.21ending_balance C   |
| 62213040010131PO | 12365FS | 11110000FR | 44905299ND | 2100beginning_balanceC      |
| 62213040010131PO | 12365FS | 11110000FR | 44905299ND | 0period_change D            |
| 62213040010131PO | 12365FS | 11110000FR | 44905299ND | 101430.72period_change C    |
| 62213040010131PO | 12365FS | 11110000FR | 44905299ND | 103530.72ending_balance C   |
| 62213040010131PO | 12365FS | 11120000FR | 31901101ND | 227572.36beginning_balanceC |
| 62213040010131PO | 12365FS | 11120000FR | 31901101ND | 0period_change D            |
| 62213040010131PO | 12365FS | 11120000FR | 31901101ND | 43908.55period_change C     |
| 62213040010131PO | 12365FS | 11120000FR | 31901101ND | 271480.91ending_balance C   |
| 62213040010131PO | 12365FS | 11120000FR | 31901399ND | 48193.07beginning_balanceC  |
| 62213040010131PO | 12365FS | 11120000FR | 31901399ND | 0period_change D            |
| 62213040010131PO | 12365FS | 11120000FR | 31901399ND | 0period_change C            |
| 62213040010131PO | 12365FS | 11120000FR | 31901399ND | 48193.07ending_balance C    |
| 62213040010131PO | 12365FS | 11130000FR | 33903099ND | 5501.67beginning_balanceC   |
| 62213040010131PO | 12365FS | 11130000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 12365FS | 11130000FR | 33903099ND | 0period_change C            |
| 62213040010131PO | 12365FS | 11130000FR | 33903099ND | 5501.67ending_balance C     |
| 62213040010131PO | 12365FS | 11200000FR | 33903099ND | 28480.57beginning_balanceC  |
| 62213040010131PO | 12365FS | 11200000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 12365FS | 11200000FR | 33903099ND | 0period_change C            |
| 62213040010131PO | 12365FS | 11200000FR | 33903099ND | 28480.57ending_balance C    |
| 62213040010131PO | 12365FS | 11220000FR | 33903099ND | 4345.7beginning_balanceC    |
| 62213040010131PO | 12365FS | 11220000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 12365FS | 11220000FR | 33903099ND | 0period_change C            |
| 62213040010131PO | 12365FS | 11220000FR | 33903099ND | 4345.7ending_balance C      |
| 62213040010131PO | 12365FS | 12110000FR | 31901101ND | 317.06beginning_balanceC    |
| 62213040010131PO | 12365FS | 12110000FR | 31901101ND | 0period_change D            |
| 62213040010131PO | 12365FS | 12110000FR | 31901101ND | 58.24period_change C        |
| 62213040010131PO | 12365FS | 12110000FR | 31901101ND | 375.3ending_balance C       |
| 62213040010131PO | 12365FS | 12110000FR | 44905199ND | 205.96beginning_balanceC    |
| 62213040010131PO | 12365FS | 12110000FR | 44905199ND | 0period_change D            |
| 62213040010131PO | 12365FS | 12110000FR | 44905199ND | 136.99period_change C       |
| 62213040010131PO | 12365FS | 12110000FR | 44905199ND | 342.95ending_balance C      |
| 62213040010131PO | 12366FS | 11110000FR | 31900499ND | 1045beginning_balanceC      |
| 62213040010131PO | 12366FS | 11110000FR | 31900499ND | 0period_change D            |
| 62213040010131PO | 12366FS | 11110000FR | 31900499ND | 1497.83period_change C      |
| 62213040010131PO | 12366FS | 11110000FR | 31900499ND | 2542.83ending_balance C     |
| 62213040010131PO | 12366FS | 11110000FR | 31901101ND | 10564.22beginning_balanceC  |
| 62213040010131PO | 12366FS | 11110000FR | 31901101ND | 0period_change D            |
| 62213040010131PO | 12366FS | 11110000FR | 31901101ND | 3968.44period_change C      |
| 62213040010131PO | 12366FS | 11110000FR | 31901101ND | 14532.66ending_balance C    |
| 62213040010131PO | 12366FS | 11110000FR | 31901302ND | 1973.52beginning_balanceC   |
| 62213040010131PO | 12366FS | 11110000FR | 31901302ND | 0period_change D            |
| 62213040010131PO | 12366FS | 11110000FR | 31901302ND | 1932.54period_change C      |
| 62213040010131PO | 12366FS | 11110000FR | 31901302ND | 3906.06ending_balance C     |
| 62213040010131PO | 12367FS | 11110000FR | 44905299ND | 3970beginning_balanceC      |
| 62213040010131PO | 12367FS | 11110000FR | 44905299ND | 0period_change D            |
| 62213040010131PO | 12367FS | 11110000FR | 44905299ND | 0period_change C            |
| 62213040010131PO | 12367FS | 11110000FR | 44905299ND | 3970ending_balance C        |
| 62213040010131PO | 13392FS | 10010000FR | 31901101ND | 40756.74beginning_balanceC  |
| 62213040010131PO | 13392FS | 10010000FR | 31901101ND | 0period_change D            |
| 62213040010131PO | 13392FS | 10010000FR | 31901101ND | 8160.89period_change C      |
| 62213040010131PO | 13392FS | 10010000FR | 31901101ND | 48917.63ending_balance C    |
| 62213040010131PO | 13392FS | 10010000FR | 33504300ND | 17500beginning_balanceC     |
| 62213040010131PO | 13392FS | 10010000FR | 33504300ND | 0period_change D            |
| 62213040010131PO | 13392FS | 10010000FR | 33504300ND | 5000period_change C         |
| 62213040010131PO | 13392FS | 10010000FR | 33504300ND | 22500ending_balance C       |
| 62213040010131PO | 13392FS | 10010000FR | 33901400ND | 90beginning_balanceC        |
| 62213040010131PO | 13392FS | 10010000FR | 33901400ND | 0period_change D            |
| 62213040010131PO | 13392FS | 10010000FR | 33901400ND | 0period_change C            |
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| 62213040010131PO | 13392FS | 10010000FR | 33903001ND | 1002.9beginning_balanceC    |
| 62213040010131PO | 13392FS | 10010000FR | 33903001ND | 0period_change D            |
| 62213040010131PO | 13392FS | 10010000FR | 33903001ND | 514.85period_change C       |
| 62213040010131PO | 13392FS | 10010000FR | 33903001ND | 1517.75ending_balance C     |
| 62213040010131PO | 13392FS | 10010000FR | 33903099ND | 5501.16beginning_balanceC   |
| 62213040010131PO | 13392FS | 10010000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 13392FS | 10010000FR | 33903099ND | 0period_change C            |
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| 62213040010131PO | 13392FS | 10010000FR | 33903100ND | 142.4beginning_balanceC     |
| 62213040010131PO | 13392FS | 10010000FR | 33903100ND | 0period_change D            |
| 62213040010131PO | 13392FS | 10010000FR | 33903100ND | 0period_change C            |
| 62213040010131PO | 13392FS | 10010000FR | 33903100ND | 142.4ending_balance C       |

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| 62213040010131PO | 13392FS | 10010000FR | 33903299ND | 5650beginning_balanceC      |
| 62213040010131PO | 13392FS | 10010000FR | 33903299ND | 0period_change D            |
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| 62213040010131PO | 13392FS | 10010000FR | 33903299ND | 5650ending_balance C        |
| 62213040010131PO | 13392FS | 10010000FR | 33903999ND | 998.34beginning_balanceC    |
| 62213040010131PO | 13392FS | 10010000FR | 33903999ND | 0period_change D            |
| 62213040010131PO | 13392FS | 10010000FR | 33903999ND | 65.92period_change C        |
| 62213040010131PO | 13392FS | 10010000FR | 33903999ND | 1064.26ending_balance C     |
| 62213040010131PO | 13392FS | 10010000FR | 33904099ND | 1279.08beginning_balanceC   |
| 62213040010131PO | 13392FS | 10010000FR | 33904099ND | 0period_change D            |
| 62213040010131PO | 13392FS | 10010000FR | 33904099ND | 116.28period_change C       |
| 62213040010131PO | 13392FS | 10010000FR | 33904099ND | 1395.36ending_balance C     |
| 62213040010131PO | 13392FS | 11110000FR | 31901101ND | 177.97beginning_balanceC    |
| 62213040010131PO | 13392FS | 11110000FR | 31901101ND | 0period_change D            |
| 62213040010131PO | 13392FS | 11110000FR | 31901101ND | 170.38period_change C       |
| 62213040010131PO | 13392FS | 11110000FR | 31901101ND | 348.35ending_balance C      |
| 62213040010131PO | 13392FS | 12110000FR | 31901101ND | 118.7beginning_balanceC     |
| 62213040010131PO | 13392FS | 12110000FR | 31901101ND | 0period_change D            |
| 62213040010131PO | 13392FS | 12110000FR | 31901101ND | 113.59period_change C       |
| 62213040010131PO | 13392FS | 12110000FR | 31901101ND | 232.29ending_balance C      |
| 62213040010131PO | 13392FS | 19900000FR | 33903100ND | 0beginning_balanceC         |
| 62213040010131PO | 13392FS | 19900000FR | 33903100ND | 0period_change D            |
| 62213040010131PO | 13392FS | 19900000FR | 33903100ND | 54718.5period_change C      |
| 62213040010131PO | 13392FS | 19900000FR | 33903100ND | 54718.5ending_balance C     |
| 62213040010131PO | 15451FS | 10010000FR | 32902101ND | 15483.78beginning_balanceC  |
| 62213040010131PO | 15451FS | 10010000FR | 32902101ND | 0period_change D            |
| 62213040010131PO | 15451FS | 10010000FR | 32902101ND | 849.63period_change C       |
| 62213040010131PO | 15451FS | 10010000FR | 32902101ND | 16333.41ending_balance C    |
| 62213040010131PO | 15451FS | 10010000FR | 33903099ND | 2182.6beginning_balanceC    |
| 62213040010131PO | 15451FS | 10010000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 15451FS | 10010000FR | 33903099ND | 3057.26period_change C      |
| 62213040010131PO | 15451FS | 10010000FR | 33903099ND | 5239.86ending_balance C     |
| 62213040010131PO | 15451FS | 10010000FR | 33903999ND | 100528.4beginning_balanceC  |
| 62213040010131PO | 15451FS | 10010000FR | 33903999ND | 0period_change D            |
| 62213040010131PO | 15451FS | 10010000FR | 33903999ND | 9536.4period_change C       |
| 62213040010131PO | 15451FS | 10010000FR | 33903999ND | 110064.8ending_balance C    |
| 62213040010131PO | 15451FS | 10010000FR | 46907199ND | 101878.32beginning_balanceC |
| 62213040010131PO | 15451FS | 10010000FR | 46907199ND | 0period_change D            |
| 62213040010131PO | 15451FS | 10010000FR | 46907199ND | 9263.5period_change C       |
| 62213040010131PO | 15451FS | 10010000FR | 46907199ND | 111141.82ending_balance C   |
| 62213040010131PO | 15451FS | 11110000FR | 33903999ND | 1668.81beginning_balanceC   |
| 62213040010131PO | 15451FS | 11110000FR | 33903999ND | 0period_change D            |
| 62213040010131PO | 15451FS | 11110000FR | 33903999ND | 278.16period_change C       |
| 62213040010131PO | 15451FS | 11110000FR | 33903999ND | 1946.97ending_balance C     |
| 62213040010131PO | 15451FS | 12110000FR | 33903999ND | 1112.52beginning_balanceC   |
| 62213040010131PO | 15451FS | 12110000FR | 33903999ND | 0period_change D            |
| 62213040010131PO | 15451FS | 12110000FR | 33903999ND | 185.44period_change C       |
| 62213040010131PO | 15451FS | 12110000FR | 33903999ND | 1297.96ending_balance C     |
| 62213040010131PO | 15452FS | 10010000FR | 31900499ND | 11293.62beginning_balanceC  |
| 62213040010131PO | 15452FS | 10010000FR | 31900499ND | 0period_change D            |
| 62213040010131PO | 15452FS | 10010000FR | 31900499ND | 1915.83period_change C      |
| 62213040010131PO | 15452FS | 10010000FR | 31900499ND | 13209.45ending_balance C    |
| 62213040010131PO | 15452FS | 10010000FR | 31901101ND | 603074.4beginning_balanceC  |
| 62213040010131PO | 15452FS | 10010000FR | 31901101ND | 0period_change D            |
| 62213040010131PO | 15452FS | 10010000FR | 31901101ND | 112599.44period_change C    |
| 62213040010131PO | 15452FS | 10010000FR | 31901101ND | 715673.84ending_balance C   |
| 62213040010131PO | 15452FS | 10010000FR | 33901400ND | 180beginning_balanceC       |
| 62213040010131PO | 15452FS | 10010000FR | 33901400ND | 0period_change D            |
| 62213040010131PO | 15452FS | 10010000FR | 33901400ND | 0period_change C            |
| 62213040010131PO | 15452FS | 10010000FR | 33901400ND | 180ending_balance C         |
| 62213040010131PO | 15452FS | 10010000FR | 33903001ND | 30885.7beginning_balanceC   |
| 62213040010131PO | 15452FS | 10010000FR | 33903001ND | 0period_change D            |
| 62213040010131PO | 15452FS | 10010000FR | 33903001ND | 3659.9period_change C       |
| 62213040010131PO | 15452FS | 10010000FR | 33903001ND | 34545.6ending_balance C     |
| 62213040010131PO | 15452FS | 10010000FR | 33903099ND | 41149.68beginning_balanceC  |
| 62213040010131PO | 15452FS | 10010000FR | 33903099ND | 0period_change D            |
| 62213040010131PO | 15452FS | 10010000FR | 33903099ND | 2059.2period_change C       |
| 62213040010131PO | 15452FS | 10010000FR | 33903099ND | 43208.88ending_balance C    |
| 62213040010131PO | 15452FS | 10010000FR | 33903100ND | 8157.3beginning_balanceC    |
| 62213040010131PO | 15452FS | 10010000FR | 33903100ND | 0period_change D            |
| 62213040010131PO | 15452FS | 10010000FR | 33903100ND | 0period_change C            |
| 62213040010131PO | 15452FS | 10010000FR | 33903100ND | 8157.3ending_balance C      |
| 62213040010131PO | 15452FS | 10010000FR | 33903999ND | 118873.84beginning_balanceC |
| 62213040010131PO | 15452FS | 10010000FR | 33903999ND | 0period_change D            |
| 62213040010131PO | 15452FS | 10010000FR | 33903999ND | 2987.66period_change C      |
| 62213040010131PO | 15452FS | 10010000FR | 33903999ND | 121861.5ending_balance C    |
| 62213040010131PO | 15452FS | 10010000FR | 44905199ND | 150352.35beginning_balanceC |
| 62213040010131PO | 15452FS | 10010000FR | 44905199ND | 0period_change D            |
| 62213040010131PO | 15452FS | 10010000FR | 44905199ND | 229495.85period_change C    |
| 62213040010131PO | 15452FS | 10010000FR | 44905199ND | 379848.2ending_balance C    |

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| 62213040010131PO | 15452FS | 11110000FR | 31901101ND | 256.39beginning_balance    | C |
| 62213040010131PO | 15452FS | 11110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 15452FS | 11110000FR | 31901101ND | 155.69period_change        | C |
| 62213040010131PO | 15452FS | 11110000FR | 31901101ND | 412.08ending_balance       | C |
| 62213040010131PO | 15452FS | 11110000FR | 44905199ND | 2228.98beginning_balance   | C |
| 62213040010131PO | 15452FS | 11110000FR | 44905199ND | 0period_change             | D |
| 62213040010131PO | 15452FS | 11110000FR | 44905199ND | 747.6period_change         | C |
| 62213040010131PO | 15452FS | 11110000FR | 44905199ND | 2976.58ending_balance      | C |
| 62213040010131PO | 15452FS | 12110000FR | 31901101ND | 170.97beginning_balance    | C |
| 62213040010131PO | 15452FS | 12110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 15452FS | 12110000FR | 31901101ND | 103.78period_change        | C |
| 62213040010131PO | 15452FS | 12110000FR | 31901101ND | 274.75ending_balance       | C |
| 62213040010131PO | 15452FS | 12110000FR | 44905199ND | 1485.99beginning_balance   | C |
| 62213040010131PO | 15452FS | 12110000FR | 44905199ND | 0period_change             | D |
| 62213040010131PO | 15452FS | 12110000FR | 44905199ND | 498.4period_change         | C |
| 62213040010131PO | 15452FS | 12110000FR | 44905199ND | 1984.39ending_balance      | C |
| 62213040010131PO | 15452FS | 19200000FR | 44905199ND | 83270.37beginning_balance  | C |
| 62213040010131PO | 15452FS | 19200000FR | 44905199ND | 0period_change             | D |
| 62213040010131PO | 15452FS | 19200000FR | 44905199ND | 0period_change             | C |
| 62213040010131PO | 15452FS | 19200000FR | 44905199ND | 83270.37ending_balance     | C |
| 62213040010131PO | 15452FS | 25300000FR | 44905199ND | 451339.92beginning_balance | C |
| 62213040010131PO | 15452FS | 25300000FR | 44905199ND | 0period_change             | D |
| 62213040010131PO | 15452FS | 25300000FR | 44905199ND | 0period_change             | C |
| 62213040010131PO | 15452FS | 25300000FR | 44905199ND | 451339.92ending_balance    | C |
| 62213040010131PO | 17122FS | 10010000FR | 33903999ND | 5.76beginning_balance      | C |
| 62213040010131PO | 17122FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 17122FS | 10010000FR | 33903999ND | 0period_change             | C |
| 62213040010131PO | 17122FS | 10010000FR | 33903999ND | 5.76ending_balance         | C |
| 62213040010131PO | 17511FS | 10010000FR | 33901400ND | 410beginning_balance       | C |
| 62213040010131PO | 17511FS | 10010000FR | 33901400ND | 0period_change             | D |
| 62213040010131PO | 17511FS | 10010000FR | 33901400ND | 60period_change            | C |
| 62213040010131PO | 17511FS | 10010000FR | 33901400ND | 470ending_balance          | C |
| 62213040010131PO | 17511FS | 10010000FR | 33903099ND | 24248.06beginning_balance  | C |
| 62213040010131PO | 17511FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 17511FS | 10010000FR | 33903099ND | 0period_change             | C |
| 62213040010131PO | 17511FS | 10010000FR | 33903099ND | 24248.06ending_balance     | C |
| 62213040010131PO | 17511FS | 10010000FR | 33903999ND | 33606.72beginning_balance  | C |
| 62213040010131PO | 17511FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 17511FS | 10010000FR | 33903999ND | 3640.87period_change       | C |
| 62213040010131PO | 17511FS | 10010000FR | 33903999ND | 37247.59ending_balance     | C |
| 62213040010131PO | 17511FS | 15100000FR | 33903999ND | 170.2beginning_balance     | C |
| 62213040010131PO | 17511FS | 15100000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 17511FS | 15100000FR | 33903999ND | 0period_change             | C |
| 62213040010131PO | 17511FS | 15100000FR | 33903999ND | 170.2ending_balance        | C |
| 62213040010131PO | 17512FS | 10010000FR | 31900499ND | 9335.33beginning_balance   | C |
| 62213040010131PO | 17512FS | 10010000FR | 31900499ND | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR | 31900499ND | 1132.08period_change       | C |
| 62213040010131PO | 17512FS | 10010000FR | 31900499ND | 10467.41ending_balance     | C |
| 62213040010131PO | 17512FS | 10010000FR | 31901101ND | 91129.57beginning_balance  | C |
| 62213040010131PO | 17512FS | 10010000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR | 31901101ND | 18237.17period_change      | C |
| 62213040010131PO | 17512FS | 10010000FR | 31901101ND | 109366.74ending_balance    | C |
| 62213040010131PO | 17512FS | 10010000FR | 32902101ND | 4315.62beginning_balance   | C |
| 62213040010131PO | 17512FS | 10010000FR | 32902101ND | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR | 32902101ND | 210.34period_change        | C |
| 62213040010131PO | 17512FS | 10010000FR | 32902101ND | 4525.96ending_balance      | C |
| 62213040010131PO | 17512FS | 10010000FR | 32902201ND | 18674.74beginning_balance  | C |
| 62213040010131PO | 17512FS | 10010000FR | 32902201ND | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR | 32902201ND | 1796.9period_change        | C |
| 62213040010131PO | 17512FS | 10010000FR | 32902201ND | 20471.64ending_balance     | C |
| 62213040010131PO | 17512FS | 10010000FR | 33901400ND | 150beginning_balance       | C |
| 62213040010131PO | 17512FS | 10010000FR | 33901400ND | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR | 33901400ND | 0period_change             | C |
| 62213040010131PO | 17512FS | 10010000FR | 33901400ND | 150ending_balance          | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903001ND | 34603.78beginning_balance  | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903001ND | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR | 33903001ND | 5429.24period_change       | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903001ND | 40033.02ending_balance     | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903099ND | 37349.44beginning_balance  | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR | 33903099ND | 5512.05period_change       | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903099ND | 42861.49ending_balance     | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903100ND | 3130.28beginning_balance   | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903100ND | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR | 33903100ND | 0period_change             | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903100ND | 3130.28ending_balance      | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903999ND | 34339.72beginning_balance  | C |
| 62213040010131PO | 17512FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR | 33903999ND | 3334.13period_change       | C |

|                  |         |            |  |            |  |                            |   |
|------------------|---------|------------|--|------------|--|----------------------------|---|
| 62213040010131PO | 17512FS | 10010000FR |  | 33903999ND |  | 37673.85ending_balance     | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 33909200ND |  | 30.32beginning_balance     | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 33909200ND |  | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR |  | 33909200ND |  | 0period_change             | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 33909200ND |  | 30.32ending_balance        | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 33909399ND |  | 418.17beginning_balance    | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 33909399ND |  | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR |  | 33909399ND |  | 0period_change             | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 33909399ND |  | 418.17ending_balance       | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 44905199ND |  | 230808.65beginning_balance | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 44905199ND |  | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR |  | 44905199ND |  | 38620.81period_change      | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 44905199ND |  | 269429.46ending_balance    | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 46907199ND |  | 61362.29beginning_balance  | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 46907199ND |  | 0period_change             | D |
| 62213040010131PO | 17512FS | 10010000FR |  | 46907199ND |  | 5578.39period_change       | C |
| 62213040010131PO | 17512FS | 10010000FR |  | 46907199ND |  | 66940.68ending_balance     | C |
| 62213040010131PO | 17512FS | 11110000FR |  | 31901101ND |  | 4.2beginning_balance       | C |
| 62213040010131PO | 17512FS | 11110000FR |  | 31901101ND |  | 0period_change             | D |
| 62213040010131PO | 17512FS | 11110000FR |  | 31901101ND |  | 0period_change             | C |
| 62213040010131PO | 17512FS | 11110000FR |  | 31901101ND |  | 4.2ending_balance          | C |
| 62213040010131PO | 17512FS | 11110000FR |  | 44905199ND |  | 890.66beginning_balance    | C |
| 62213040010131PO | 17512FS | 11110000FR |  | 44905199ND |  | 0period_change             | D |
| 62213040010131PO | 17512FS | 11110000FR |  | 44905199ND |  | 157.48period_change        | C |
| 62213040010131PO | 17512FS | 11110000FR |  | 44905199ND |  | 1048.14ending_balance      | C |
| 62213040010131PO | 17512FS | 12110000FR |  | 31901101ND |  | 2.8beginning_balance       | C |
| 62213040010131PO | 17512FS | 12110000FR |  | 31901101ND |  | 0period_change             | D |
| 62213040010131PO | 17512FS | 12110000FR |  | 31901101ND |  | 0period_change             | C |
| 62213040010131PO | 17512FS | 12110000FR |  | 31901101ND |  | 2.8ending_balance          | C |
| 62213040010131PO | 17512FS | 12110000FR |  | 44905199ND |  | 593.77beginning_balance    | C |
| 62213040010131PO | 17512FS | 12110000FR |  | 44905199ND |  | 0period_change             | D |
| 62213040010131PO | 17512FS | 12110000FR |  | 44905199ND |  | 104.98period_change        | C |
| 62213040010131PO | 17512FS | 12110000FR |  | 44905199ND |  | 698.75ending_balance       | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 31900499ND |  | 47330.68beginning_balance  | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 31900499ND |  | 0period_change             | D |
| 62213040010131PO | 18541FS | 10010000FR |  | 31900499ND |  | 8605.26period_change       | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 31900499ND |  | 55935.94ending_balance     | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 33901400ND |  | 330beginning_balance       | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 33901400ND |  | 0period_change             | D |
| 62213040010131PO | 18541FS | 10010000FR |  | 33901400ND |  | 0period_change             | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 33901400ND |  | 330ending_balance          | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 33903999ND |  | 29737.71beginning_balance  | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 33903999ND |  | 0period_change             | D |
| 62213040010131PO | 18541FS | 10010000FR |  | 33903999ND |  | 5871.99period_change       | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 33903999ND |  | 35609.7ending_balance      | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 33909399ND |  | 142.74beginning_balance    | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 33909399ND |  | 0period_change             | D |
| 62213040010131PO | 18541FS | 10010000FR |  | 33909399ND |  | 0period_change             | C |
| 62213040010131PO | 18541FS | 10010000FR |  | 33909399ND |  | 142.74ending_balance       | C |
| 62213040010131PO | 18541FS | 11110000FR |  | 31900499ND |  | 741.23beginning_balance    | C |
| 62213040010131PO | 18541FS | 11110000FR |  | 31900499ND |  | 0period_change             | D |
| 62213040010131PO | 18541FS | 11110000FR |  | 31900499ND |  | 134.96period_change        | C |
| 62213040010131PO | 18541FS | 11110000FR |  | 31900499ND |  | 876.19ending_balance       | C |
| 62213040010131PO | 18541FS | 12110000FR |  | 31900499ND |  | 494.18beginning_balance    | C |
| 62213040010131PO | 18541FS | 12110000FR |  | 31900499ND |  | 0period_change             | D |
| 62213040010131PO | 18541FS | 12110000FR |  | 31900499ND |  | 89.98period_change         | C |
| 62213040010131PO | 18541FS | 12110000FR |  | 31900499ND |  | 584.16ending_balance       | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 31901101ND |  | 71127.34beginning_balance  | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 31901101ND |  | 0period_change             | D |
| 62213040010131PO | 20122FS | 10010000FR |  | 31901101ND |  | 18589.14period_change      | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 31901101ND |  | 89716.48ending_balance     | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903001ND |  | 8563.54beginning_balance   | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903001ND |  | 0period_change             | D |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903001ND |  | 1448.48period_change       | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903001ND |  | 10012.02ending_balance     | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903099ND |  | 13235.48beginning_balance  | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903099ND |  | 0period_change             | D |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903099ND |  | 0period_change             | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903099ND |  | 13235.48ending_balance     | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903100ND |  | 649.96beginning_balance    | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903100ND |  | 0period_change             | D |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903100ND |  | 0period_change             | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903100ND |  | 649.96ending_balance       | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903999ND |  | 456.65beginning_balance    | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903999ND |  | 0period_change             | D |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903999ND |  | 39.6period_change          | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33903999ND |  | 496.25ending_balance       | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33904099ND |  | 766.7beginning_balance     | C |
| 62213040010131PO | 20122FS | 10010000FR |  | 33904099ND |  | 0period_change             | D |

|                  |         |            |            |                            |   |
|------------------|---------|------------|------------|----------------------------|---|
| 62213040010131PO | 20122FS | 10010000FR | 33904099ND | 69.7period_change          | C |
| 62213040010131PO | 20122FS | 10010000FR | 33904099ND | 836.4ending_balance        | C |
| 62213040010131PO | 20122FS | 10010000FR | 44905299ND | 1242.9beginning_balance    | C |
| 62213040010131PO | 20122FS | 10010000FR | 44905299ND | 0period_change             | D |
| 62213040010131PO | 20122FS | 10010000FR | 44905299ND | 277.4period_change         | C |
| 62213040010131PO | 20122FS | 10010000FR | 44905299ND | 1520.3ending_balance       | C |
| 62213040010131PO | 20122FS | 11110000FR | 31901101ND | 189.39beginning_balance    | C |
| 62213040010131PO | 20122FS | 11110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 20122FS | 11110000FR | 31901101ND | 69.86period_change         | C |
| 62213040010131PO | 20122FS | 11110000FR | 31901101ND | 259.25ending_balance       | C |
| 62213040010131PO | 20122FS | 12110000FR | 31901101ND | 126.26beginning_balance    | C |
| 62213040010131PO | 20122FS | 12110000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 20122FS | 12110000FR | 31901101ND | 46.56period_change         | C |
| 62213040010131PO | 20122FS | 12110000FR | 31901101ND | 172.82ending_balance       | C |
| 62213040010131PO | 20606FS | 10010000FR | 31901101ND | 34034.28beginning_balance  | C |
| 62213040010131PO | 20606FS | 10010000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 20606FS | 10010000FR | 31901101ND | 6033.16period_change       | C |
| 62213040010131PO | 20606FS | 10010000FR | 31901101ND | 40067.44ending_balance     | C |
| 62213040010131PO | 20606FS | 10010000FR | 33304100ND | 15824.52beginning_balance  | C |
| 62213040010131PO | 20606FS | 10010000FR | 33304100ND | 0period_change             | D |
| 62213040010131PO | 20606FS | 10010000FR | 33304100ND | 4764.6period_change        | C |
| 62213040010131PO | 20606FS | 10010000FR | 33304100ND | 20589.12ending_balance     | C |
| 62213040010131PO | 20606FS | 10010000FR | 33903099ND | 1438.31beginning_balance   | C |
| 62213040010131PO | 20606FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 20606FS | 10010000FR | 33903099ND | 0period_change             | C |
| 62213040010131PO | 20606FS | 10010000FR | 33903099ND | 1438.31ending_balance      | C |
| 62213040010131PO | 20608FS | 10010000FR | 33903999ND | 7774.83beginning_balance   | C |
| 62213040010131PO | 20608FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 20608FS | 10010000FR | 33903999ND | 750period_change           | C |
| 62213040010131PO | 20608FS | 10010000FR | 33903999ND | 8524.83ending_balance      | C |
| 62213040010131PO | 23695FS | 10010000FR | 33704100ND | 27720beginning_balance     | C |
| 62213040010131PO | 23695FS | 10010000FR | 33704100ND | 0period_change             | D |
| 62213040010131PO | 23695FS | 10010000FR | 33704100ND | 2772period_change          | C |
| 62213040010131PO | 23695FS | 10010000FR | 33704100ND | 30492ending_balance        | C |
| 62213040010131PO | 23695FS | 10010000FR | 33903001ND | 180.03beginning_balance    | C |
| 62213040010131PO | 23695FS | 10010000FR | 33903001ND | 0period_change             | D |
| 62213040010131PO | 23695FS | 10010000FR | 33903001ND | 0period_change             | C |
| 62213040010131PO | 23695FS | 10010000FR | 33903001ND | 180.03ending_balance       | C |
| 62213040010131PO | 23695FS | 10010000FR | 33903099ND | 0beginning_balance         | C |
| 62213040010131PO | 23695FS | 10010000FR | 33903099ND | 0period_change             | D |
| 62213040010131PO | 23695FS | 10010000FR | 33903099ND | 451.8period_change         | C |
| 62213040010131PO | 23695FS | 10010000FR | 33903099ND | 451.8ending_balance        | C |
| 62213040010131PO | 23695FS | 10010000FR | 33903999ND | 7047.17beginning_balance   | C |
| 62213040010131PO | 23695FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 23695FS | 10010000FR | 33903999ND | 1643.4period_change        | C |
| 62213040010131PO | 23695FS | 10010000FR | 33903999ND | 8690.57ending_balance      | C |
| 62213040010131PO | 25752FS | 10010000FR | 33903999ND | 20009.52beginning_balance  | C |
| 62213040010131PO | 25752FS | 10010000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 25752FS | 10010000FR | 33903999ND | 4533.8period_change        | C |
| 62213040010131PO | 25752FS | 10010000FR | 33903999ND | 24543.32ending_balance     | C |
| 62213040010131PO | 25752FS | 11110000FR | 33903999ND | 164.25beginning_balance    | C |
| 62213040010131PO | 25752FS | 11110000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 25752FS | 11110000FR | 33903999ND | 36.5period_change          | C |
| 62213040010131PO | 25752FS | 11110000FR | 33903999ND | 200.75ending_balance       | C |
| 62213040010131PO | 25752FS | 12110000FR | 33903999ND | 109.53beginning_balance    | C |
| 62213040010131PO | 25752FS | 12110000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 25752FS | 12110000FR | 33903999ND | 24.34period_change         | C |
| 62213040010131PO | 25752FS | 12110000FR | 33903999ND | 133.87ending_balance       | C |
| 62213040010131PO | 25752FS | 16200000FR | 33903999ND | 109553.86beginning_balance | C |
| 62213040010131PO | 25752FS | 16200000FR | 33903999ND | 0period_change             | D |
| 62213040010131PO | 25752FS | 16200000FR | 33903999ND | 11264.38period_change      | C |
| 62213040010131PO | 25752FS | 16200000FR | 33903999ND | 120818.24ending_balance    | C |
| 62213040010131PO | 26122FS | 10010000FR | 31900499ND | 6661.62beginning_balance   | C |
| 62213040010131PO | 26122FS | 10010000FR | 31900499ND | 0period_change             | D |
| 62213040010131PO | 26122FS | 10010000FR | 31900499ND | 1885.37period_change       | C |
| 62213040010131PO | 26122FS | 10010000FR | 31900499ND | 8546.99ending_balance      | C |
| 62213040010131PO | 26122FS | 10010000FR | 31901101ND | 31736.12beginning_balance  | C |
| 62213040010131PO | 26122FS | 10010000FR | 31901101ND | 0period_change             | D |
| 62213040010131PO | 26122FS | 10010000FR | 31901101ND | 9031.49period_change       | C |
| 62213040010131PO | 26122FS | 10010000FR | 31901101ND | 40767.61ending_balance     | C |
| 62213040010131PO | 26122FS | 10010000FR | 33901400ND | 480beginning_balance       | C |
| 62213040010131PO | 26122FS | 10010000FR | 33901400ND | 0period_change             | D |
| 62213040010131PO | 26122FS | 10010000FR | 33901400ND | 0period_change             | C |
| 62213040010131PO | 26122FS | 10010000FR | 33901400ND | 480ending_balance          | C |
| 62213040010131PO | 26122FS | 10010000FR | 33903100ND | 2720.8beginning_balance    | C |
| 62213040010131PO | 26122FS | 10010000FR | 33903100ND | 0period_change             | D |
| 62213040010131PO | 26122FS | 10010000FR | 33903100ND | 0period_change             | C |
| 62213040010131PO | 26122FS | 10010000FR | 33903100ND | 2720.8ending_balance       | C |

|                  |         |            |  |            |  |                            |   |
|------------------|---------|------------|--|------------|--|----------------------------|---|
| 62213040010131PO | 26122FS | 10010000FR |  | 33909399ND |  | 24.98beginning_balance     |   |
| 62213040010131PO | 26122FS | 10010000FR |  | 33909399ND |  | 0period_change             | D |
| 62213040010131PO | 26122FS | 10010000FR |  | 33909399ND |  | 0period_change             | C |
| 62213040010131PO | 26122FS | 10010000FR |  | 33909399ND |  | 24.98ending_balance        | C |
| 62213040010131PO | 26122FS | 11110000FR |  | 31901101ND |  | 76.05beginning_balance     | C |
| 62213040010131PO | 26122FS | 11110000FR |  | 31901101ND |  | 0period_change             | D |
| 62213040010131PO | 26122FS | 11110000FR |  | 31901101ND |  | 211.07period_change        | C |
| 62213040010131PO | 26122FS | 11110000FR |  | 31901101ND |  | 287.12ending_balance       | C |
| 62213040010131PO | 26122FS | 12110000FR |  | 31901101ND |  | 50.7beginning_balance      | C |
| 62213040010131PO | 26122FS | 12110000FR |  | 31901101ND |  | 0period_change             | D |
| 62213040010131PO | 26122FS | 12110000FR |  | 31901101ND |  | 140.71period_change        | C |
| 62213040010131PO | 26122FS | 12110000FR |  | 31901101ND |  | 191.41ending_balance       | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 31900499ND |  | 13826.02beginning_balance  | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 31900499ND |  | 0period_change             | D |
| 62213040010131PO | 26782FS | 10010000FR |  | 31900499ND |  | 2513.82period_change       | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 31900499ND |  | 16339.84ending_balance     | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 31901101ND |  | 94269.57beginning_balance  | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 31901101ND |  | 0period_change             | D |
| 62213040010131PO | 26782FS | 10010000FR |  | 31901101ND |  | 12917.32period_change      | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 31901101ND |  | 107186.89ending_balance    | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903001ND |  | 71086.17beginning_balance  | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903001ND |  | 0period_change             | D |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903001ND |  | 9193.1period_change        | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903001ND |  | 80279.27ending_balance     | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903099ND |  | 192277.34beginning_balance | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903099ND |  | 0period_change             | D |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903099ND |  | 4200period_change          | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903099ND |  | 196477.34ending_balance    | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903999ND |  | 190352.69beginning_balance | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903999ND |  | 0period_change             | D |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903999ND |  | 50270.05period_change      | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 33903999ND |  | 240622.74ending_balance    | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 44905199ND |  | 48370.31beginning_balance  | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 44905199ND |  | 0period_change             | D |
| 62213040010131PO | 26782FS | 10010000FR |  | 44905199ND |  | 4099.6period_change        | C |
| 62213040010131PO | 26782FS | 10010000FR |  | 44905199ND |  | 52469.91ending_balance     | C |
| 62213040010131PO | 26782FS | 11110000FR |  | 33903999ND |  | 159.8beginning_balance     | C |
| 62213040010131PO | 26782FS | 11110000FR |  | 33903999ND |  | 0period_change             | D |
| 62213040010131PO | 26782FS | 11110000FR |  | 33903999ND |  | 0period_change             | C |
| 62213040010131PO | 26782FS | 11110000FR |  | 33903999ND |  | 159.8ending_balance        | C |
| 62213040010131PO | 26782FS | 11110000FR |  | 44905199ND |  | 141.83beginning_balance    | C |
| 62213040010131PO | 26782FS | 11110000FR |  | 44905199ND |  | 0period_change             | D |
| 62213040010131PO | 26782FS | 11110000FR |  | 44905199ND |  | 0period_change             | C |
| 62213040010131PO | 26782FS | 11110000FR |  | 44905199ND |  | 141.83ending_balance       | C |
| 62213040010131PO | 26782FS | 12110000FR |  | 33903999ND |  | 106.53beginning_balance    | C |
| 62213040010131PO | 26782FS | 12110000FR |  | 33903999ND |  | 0period_change             | D |
| 62213040010131PO | 26782FS | 12110000FR |  | 33903999ND |  | 0period_change             | C |
| 62213040010131PO | 26782FS | 12110000FR |  | 33903999ND |  | 106.53ending_balance       | C |
| 62213040010131PO | 26782FS | 12110000FR |  | 44905199ND |  | 94.55beginning_balance     | C |
| 62213040010131PO | 26782FS | 12110000FR |  | 44905199ND |  | 0period_change             | D |
| 62213040010131PO | 26782FS | 12110000FR |  | 44905199ND |  | 0period_change             | C |
| 62213040010131PO | 26782FS | 12110000FR |  | 44905199ND |  | 94.55ending_balance        | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 31901101ND |  | 13322.14beginning_balance  | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 31901101ND |  | 0period_change             | D |
| 62213040010131PO | 27812FS | 10010000FR |  | 31901101ND |  | 0period_change             | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 31901101ND |  | 13322.14ending_balance     | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 33901400ND |  | 110beginning_balance       | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 33901400ND |  | 0period_change             | D |
| 62213040010131PO | 27812FS | 10010000FR |  | 33901400ND |  | 0period_change             | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 33901400ND |  | 110ending_balance          | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 33903999ND |  | 10683.82beginning_balance  | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 33903999ND |  | 0period_change             | D |
| 62213040010131PO | 27812FS | 10010000FR |  | 33903999ND |  | 115.21period_change        | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 33903999ND |  | 10799.03ending_balance     | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 33909399ND |  | 60beginning_balance        | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 33909399ND |  | 0period_change             | D |
| 62213040010131PO | 27812FS | 10010000FR |  | 33909399ND |  | 0period_change             | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 33909399ND |  | 60ending_balance           | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 44905199ND |  | 8781beginning_balance      | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 44905199ND |  | 0period_change             | D |
| 62213040010131PO | 27812FS | 10010000FR |  | 44905199ND |  | 0period_change             | C |
| 62213040010131PO | 27812FS | 10010000FR |  | 44905199ND |  | 8781ending_balance         | C |
| 62213040010131PO | 27812FS | 11110000FR |  | 31901101ND |  | 5.49beginning_balance      | C |
| 62213040010131PO | 27812FS | 11110000FR |  | 31901101ND |  | 0period_change             | D |
| 62213040010131PO | 27812FS | 11110000FR |  | 31901101ND |  | 0period_change             | C |
| 62213040010131PO | 27812FS | 11110000FR |  | 31901101ND |  | 5.49ending_balance         | C |
| 62213040010131PO | 27812FS | 12110000FR |  | 31901101ND |  | 3.66beginning_balance      | C |
| 62213040010131PO | 27812FS | 12110000FR |  | 31901101ND |  | 0period_change             | D |
| 62213040010131PO | 27812FS | 12110000FR |  | 31901101ND |  | 0period_change             | C |

|                  |          |            |            |        |                              |   |
|------------------|----------|------------|------------|--------|------------------------------|---|
| 62213040010131PO | 27812FS  | 12110000FR | 31901101ND |        | 3.66ending_balance           | C |
| 62213040010131PO | 28843FS  | 10010000FR | 46907199ND |        | 24270.71beginning_balance    | C |
| 62213040010131PO | 28843FS  | 10010000FR | 46907199ND |        | 0period_change               | D |
| 62213040010131PO | 28843FS  | 10010000FR | 46907199ND |        | 339.12period_change          | C |
| 62213040010131PO | 28843FS  | 10010000FR | 46907199ND |        | 24609.83ending_balance       | C |
| 62213040010131PO | 28846FS  | 10010000FR | 33904700ND |        | 139643.92beginning_balance   | C |
| 62213040010131PO | 28846FS  | 10010000FR | 33904700ND |        | 0period_change               | D |
| 62213040010131PO | 28846FS  | 10010000FR | 33904700ND |        | 13003.89period_change        | C |
| 62213040010131PO | 28846FS  | 10010000FR | 33904700ND |        | 152647.81ending_balance      | C |
| 62213040010131PO | 28846FS  | 16100000FR | 33904700ND |        | 79.72beginning_balance       | C |
| 62213040010131PO | 28846FS  | 16100000FR | 33904700ND |        | 0period_change               | D |
| 62213040010131PO | 28846FS  | 16100000FR | 33904700ND |        | 0period_change               | C |
| 62213040010131PO | 28846FS  | 16100000FR | 33904700ND |        | 79.72ending_balance          | C |
| 62213070010131PO | 04122 FS | 10010000FR | 33904099ND |        | 0beginning_balance           | C |
| 62213070010131PO | 04122 FS | 10010000FR | 33904099ND |        | 0period_change               | D |
| 62213070010131PO | 04122 FS | 10010000FR | 33904099ND |        | 1207.13period_change         | C |
| 62213070010131PO | 04122 FS | 10010000FR | 33904099ND |        | 1207.13ending_balance        | C |
| 62213070010131PO | 04721 FS | 10010000FR | 33903999ND |        | 0beginning_balance           | C |
| 62213070010131PO | 04721 FS | 10010000FR | 33903999ND |        | 0period_change               | D |
| 62213070010131PO | 04721 FS | 10010000FR | 33903999ND |        | 91.91period_change           | C |
| 62213070010131PO | 04721 FS | 10010000FR | 33903999ND |        | 91.91ending_balance          | C |
| 62213070010131PO | 08244 FS | 13110000FR | 33904099ND |        | 0beginning_balance           | C |
| 62213070010131PO | 08244 FS | 13110000FR | 33904099ND |        | 0period_change               | D |
| 62213070010131PO | 08244 FS | 13110000FR | 33904099ND |        | 425.94period_change          | C |
| 62213070010131PO | 08244 FS | 13110000FR | 33904099ND |        | 425.94ending_balance         | C |
| 62213070010131PO | 10301FS  | 12140000FR | 33904099ND |        | 0beginning_balance           | C |
| 62213070010131PO | 10301FS  | 12140000FR | 33904099ND |        | 0period_change               | D |
| 62213070010131PO | 10301FS  | 12140000FR | 33904099ND |        | 586.16period_change          | C |
| 62213070010131PO | 10301FS  | 12140000FR | 33904099ND |        | 586.16ending_balance         | C |
| 62213070010131PO | 10303FS  | 12140000FR | 33903202ND |        | 0beginning_balance           | C |
| 62213070010131PO | 10303FS  | 12140000FR | 33903202ND |        | 0period_change               | D |
| 62213070010131PO | 10303FS  | 12140000FR | 33903202ND |        | 3215.21period_change         | C |
| 62213070010131PO | 10303FS  | 12140000FR | 33903202ND |        | 3215.21ending_balance        | C |
| 62213070010131PO | 12122FS  | 11110000FR | 33903999ND |        | 0beginning_balance           | C |
| 62213070010131PO | 12122FS  | 11110000FR | 33903999ND |        | 0period_change               | D |
| 62213070010131PO | 12122FS  | 11110000FR | 33903999ND |        | 48.02period_change           | C |
| 62213070010131PO | 12122FS  | 11110000FR | 33903999ND |        | 48.02ending_balance          | C |
| 62213070010131PO | 12122FS  | 11110000FR | 33904099ND |        | 0beginning_balance           | C |
| 62213070010131PO | 12122FS  | 11110000FR | 33904099ND |        | 0period_change               | D |
| 62213070010131PO | 12122FS  | 11110000FR | 33904099ND |        | 147.48period_change          | C |
| 62213070010131PO | 12122FS  | 11110000FR | 33904099ND |        | 147.48ending_balance         | C |
| 62213070010131PO | 25752FS  | 16200000FR | 33903999ND |        | 0beginning_balance           | C |
| 62213070010131PO | 25752FS  | 16200000FR | 33903999ND |        | 0period_change               | D |
| 62213070010131PO | 25752FS  | 16200000FR | 33903999ND |        | 16974.64period_change        | C |
| 62213070010131PO | 25752FS  | 16200000FR | 33903999ND |        | 16974.64ending_balance       | C |
| 62292010110131PO |          |            |            |        | 2611389.53beginning_balance  | C |
| 62292010110131PO |          |            |            |        | 4184487.47period_change      | D |
| 62292010110131PO |          |            |            |        | 1573097.94period_change      | C |
| 62292010110131PO |          |            |            |        | 0ending_balance              | C |
| 62292010210131PO |          |            |            |        | 1093.18beginning_balance     | C |
| 62292010210131PO |          |            |            |        | 17101.02period_change        | D |
| 62292010210131PO |          |            |            |        | 16007.84period_change        | C |
| 62292010210131PO |          |            |            |        | 0ending_balance              | C |
| 62292010310131PO |          |            |            |        | 240219.54beginning_balance   | C |
| 62292010310131PO |          |            |            |        | 2967296.58period_change      | D |
| 62292010310131PO |          |            |            |        | 2749773.53period_change      | C |
| 62292010310131PO |          |            |            |        | 22696.49ending_balance       | C |
| 62292010410131PO |          |            |            |        | 12256699.62beginning_balance | C |
| 62292010410131PO |          |            |            |        | 0period_change               | D |
| 62292010410131PO |          |            |            |        | 2962013.12period_change      | C |
| 62292010410131PO |          |            |            |        | 15218712.74ending_balance    | C |
| 63110000010131PO | 10301FS  |            | 33903001ND | 2019AI | 2834.69beginning_balance     | C |
| 63110000010131PO | 10301FS  |            | 33903001ND | 2019AI | 185.19period_change          | D |
| 63110000010131PO | 10301FS  |            | 33903001ND | 2019AI | 0period_change               | C |
| 63110000010131PO | 10301FS  |            | 33903001ND | 2019AI | 2649.5ending_balance         | C |
| 63110000010131PO | 10303FS  |            | 33903202ND | 2019AI | 2014.5beginning_balance      | C |
| 63110000010131PO | 10303FS  |            | 33903202ND | 2019AI | 2014.5period_change          | D |
| 63110000010131PO | 10303FS  |            | 33903202ND | 2019AI | 0period_change               | C |
| 63110000010131PO | 10303FS  |            | 33903202ND | 2019AI | 0ending_balance              | C |
| 63110000010131PO | 12361FS  | 11250000FR | 44905199ND | 2014AI | 592.26beginning_balance      | C |
| 63110000010131PO | 12361FS  | 11250000FR | 44905199ND | 2014AI | 592.26period_change          | D |
| 63110000010131PO | 12361FS  | 11250000FR | 44905199ND | 2014AI | 0period_change               | C |
| 63110000010131PO | 12361FS  | 11250000FR | 44905199ND | 2014AI | 0ending_balance              | C |
| 63110000010131PO | 17511FS  | 15100000FR | 44905199ND | 2016AI | 76640.88beginning_balance    | C |
| 63110000010131PO | 17511FS  | 15100000FR | 44905199ND | 2016AI | 76640.88period_change        | D |
| 63110000010131PO | 17511FS  | 15100000FR | 44905199ND | 2016AI | 0period_change               | C |
| 63110000010131PO | 17511FS  | 15100000FR | 44905199ND | 2016AI | 0ending_balance              | C |
| 63110000010131PO | 17512FS  | 15100000FR | 44905199ND | 2016AI | 49831.5beginning_balance     | C |
| 63110000010131PO | 17512FS  | 15100000FR | 44905199ND | 2016AI | 49831.5period_change         | D |
| 63110000010131PO | 17512FS  | 15100000FR | 44905199ND | 2016AI | 0period_change               | C |

|                  |          |            |  |  |            |        |          |                   |   |
|------------------|----------|------------|--|--|------------|--------|----------|-------------------|---|
| 63110000010131PO | 17512FS  | 15100000FR |  |  | 44905199ND | 2016AI | 0        | ending_balance    | C |
| 63110000010131PO | 26782FS  | 10010000FR |  |  | 33903001ND | 2019AI | 1619.42  | beginning_balance | C |
| 63110000010131PO | 26782FS  | 10010000FR |  |  | 33903001ND | 2019AI | 1619.42  | period_change     | D |
| 63110000010131PO | 26782FS  | 10010000FR |  |  | 33903001ND | 2019AI | 0        | period_change     | C |
| 63110000010131PO | 26782FS  | 10010000FR |  |  | 33903001ND | 2019AI | 0        | ending_balance    | C |
| 63130000010131PO | 17511FS  | 10010000FR |  |  | 44905199ND | 2019AI | 596.65   | beginning_balance | D |
| 63130000010131PO | 17511FS  | 10010000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | D |
| 63130000010131PO | 17511FS  | 10010000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | C |
| 63130000010131PO | 17511FS  | 10010000FR |  |  | 44905199ND | 2019AI | 596.65   | ending_balance    | D |
| 63130000010131PO | 17511FS  | 11110000FR |  |  | 44905199ND | 2019AI | 292.9    | beginning_balance | D |
| 63130000010131PO | 17511FS  | 11110000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | D |
| 63130000010131PO | 17511FS  | 11110000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | C |
| 63130000010131PO | 17511FS  | 11110000FR |  |  | 44905199ND | 2019AI | 292.9    | ending_balance    | D |
| 63130000010131PO | 17511FS  | 12110000FR |  |  | 44905199ND | 2019AI | 195.27   | beginning_balance | D |
| 63130000010131PO | 17511FS  | 12110000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | D |
| 63130000010131PO | 17511FS  | 12110000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | C |
| 63130000010131PO | 17511FS  | 12110000FR |  |  | 44905199ND | 2019AI | 195.27   | ending_balance    | D |
| 63130000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2019AI | 1084.82  | beginning_balance | C |
| 63130000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | D |
| 63130000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | C |
| 63130000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2019AI | 1084.82  | ending_balance    | C |
| 63140000010131PO | 10303FS  | 12130000FR |  |  | 33903202ND | 2019AI | 263.37   | beginning_balance | C |
| 63140000010131PO | 10303FS  | 12130000FR |  |  | 33903202ND | 2019AI | 0        | period_change     | D |
| 63140000010131PO | 10303FS  | 12130000FR |  |  | 33903202ND | 2019AI | 0        | period_change     | C |
| 63140000010131PO | 10303FS  | 12130000FR |  |  | 33903202ND | 2019AI | 263.37   | ending_balance    | C |
| 63140000010131PO | 10303FS  |            |  |  | 33903202ND | 2019AI | 1625.94  | beginning_balance | C |
| 63140000010131PO | 10303FS  |            |  |  | 33903202ND | 2019AI | 0        | period_change     | D |
| 63140000010131PO | 10303FS  |            |  |  | 33903202ND | 2019AI | 0        | period_change     | C |
| 63140000010131PO | 10303FS  |            |  |  | 33903202ND | 2019AI | 1625.94  | ending_balance    | C |
| 63140000010131PO | 15451FS  | 10010000FR |  |  | 33903999ND | 2019AI | 900      | beginning_balance | C |
| 63140000010131PO | 15451FS  | 10010000FR |  |  | 33903999ND | 2019AI | 0        | period_change     | D |
| 63140000010131PO | 15451FS  | 10010000FR |  |  | 33903999ND | 2019AI | 0        | period_change     | C |
| 63140000010131PO | 15451FS  | 10010000FR |  |  | 33903999ND | 2019AI | 900      | ending_balance    | C |
| 63140000010131PO | 17511FS  | 10010000FR |  |  | 44905199ND | 2019AI | 596.65   | beginning_balance | C |
| 63140000010131PO | 17511FS  | 10010000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | D |
| 63140000010131PO | 17511FS  | 10010000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | C |
| 63140000010131PO | 17511FS  | 10010000FR |  |  | 44905199ND | 2019AI | 596.65   | ending_balance    | C |
| 63140000010131PO | 17511FS  | 11110000FR |  |  | 44905199ND | 2019AI | 292.9    | beginning_balance | C |
| 63140000010131PO | 17511FS  | 11110000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | D |
| 63140000010131PO | 17511FS  | 11110000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | C |
| 63140000010131PO | 17511FS  | 11110000FR |  |  | 44905199ND | 2019AI | 292.9    | ending_balance    | C |
| 63140000010131PO | 17511FS  | 12110000FR |  |  | 44905199ND | 2019AI | 195.27   | beginning_balance | C |
| 63140000010131PO | 17511FS  | 12110000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | D |
| 63140000010131PO | 17511FS  | 12110000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | C |
| 63140000010131PO | 17511FS  | 12110000FR |  |  | 44905199ND | 2019AI | 195.27   | ending_balance    | C |
| 63140000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2019AI | 71236.78 | beginning_balance | C |
| 63140000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | D |
| 63140000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2019AI | 0        | period_change     | C |
| 63140000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2019AI | 71236.78 | ending_balance    | C |
| 63199000010131PO | 10301FS  |            |  |  | 33903001ND | 2019AI | 0        | beginning_balance | C |
| 63199000010131PO | 10301FS  |            |  |  | 33903001ND | 2019AI | 0        | period_change     | D |
| 63199000010131PO | 10301FS  |            |  |  | 33903001ND | 2019AI | 185.19   | period_change     | C |
| 63199000010131PO | 10301FS  |            |  |  | 33903001ND | 2019AI | 185.19   | ending_balance    | C |
| 63199000010131PO | 10303FS  |            |  |  | 33903202ND | 2019AI | 0        | beginning_balance | C |
| 63199000010131PO | 10303FS  |            |  |  | 33903202ND | 2019AI | 0        | period_change     | D |
| 63199000010131PO | 10303FS  |            |  |  | 33903202ND | 2019AI | 2014.5   | period_change     | C |
| 63199000010131PO | 10303FS  |            |  |  | 33903202ND | 2019AI | 2014.5   | ending_balance    | C |
| 63199000010131PO | 12361FS  | 11250000FR |  |  | 44905199ND | 2014AI | 0        | beginning_balance | C |
| 63199000010131PO | 12361FS  | 11250000FR |  |  | 44905199ND | 2014AI | 0        | period_change     | D |
| 63199000010131PO | 12361FS  | 11250000FR |  |  | 44905199ND | 2014AI | 592.26   | period_change     | C |
| 63199000010131PO | 12361FS  | 11250000FR |  |  | 44905199ND | 2014AI | 592.26   | ending_balance    | C |
| 63199000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2016AI | 0        | beginning_balance | C |
| 63199000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2016AI | 0        | period_change     | D |
| 63199000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2016AI | 76640.88 | period_change     | C |
| 63199000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2016AI | 76640.88 | ending_balance    | C |
| 63199000010131PO | 17512FS  | 15100000FR |  |  | 44905199ND | 2016AI | 0        | beginning_balance | C |
| 63199000010131PO | 17512FS  | 15100000FR |  |  | 44905199ND | 2016AI | 0        | period_change     | D |
| 63199000010131PO | 17512FS  | 15100000FR |  |  | 44905199ND | 2016AI | 49831.5  | period_change     | C |
| 63199000010131PO | 17512FS  | 15100000FR |  |  | 44905199ND | 2016AI | 49831.5  | ending_balance    | C |
| 63199000010131PO | 26782FS  | 10010000FR |  |  | 33903001ND | 2019AI | 0        | beginning_balance | C |
| 63199000010131PO | 26782FS  | 10010000FR |  |  | 33903001ND | 2019AI | 0        | period_change     | D |
| 63199000010131PO | 26782FS  | 10010000FR |  |  | 33903001ND | 2019AI | 1619.42  | period_change     | C |
| 63199000010131PO | 26782FS  | 10010000FR |  |  | 33903001ND | 2019AI | 1619.42  | ending_balance    | C |
| 63210000010131PO | 04181 FS | 10010000FR |  |  | 33903999ND | 2019AI | 20.45    | beginning_balance | C |
| 63210000010131PO | 04181 FS | 10010000FR |  |  | 33903999ND | 2019AI | 20.45    | period_change     | D |
| 63210000010131PO | 04181 FS | 10010000FR |  |  | 33903999ND | 2019AI | 0        | period_change     | C |
| 63210000010131PO | 04181 FS | 10010000FR |  |  | 33903999ND | 2019AI | 0        | ending_balance    | C |
| 63210000010131PO | 04272 FS | 10010000FR |  |  | 31900199ND | 2017AI | 278.65   | beginning_balance | C |
| 63210000010131PO | 04272 FS | 10010000FR |  |  | 31900199ND | 2017AI | 0        | period_change     | D |
| 63210000010131PO | 04272 FS | 10010000FR |  |  | 31900199ND | 2017AI | 0        | period_change     | C |

|                  |       |         |            |  |  |            |  |        |          |                   |   |
|------------------|-------|---------|------------|--|--|------------|--|--------|----------|-------------------|---|
| 63210000010131PO | 04272 | FS      | 10010000FR |  |  | 31900199ND |  | 2017AI | 278.65   | ending_balance    | C |
| 63210000010131PO | 04272 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI | 1070.42  | beginning_balance | C |
| 63210000010131PO | 04272 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI | 1070.42  | period_change     | D |
| 63210000010131PO | 04272 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI |          | period_change     | C |
| 63210000010131PO | 04272 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI |          | ending_balance    | C |
| 63210000010131PO | 04272 | FS      | 20010000FR |  |  | 31900399ND |  | 2014AI | 555.06   | beginning_balance | C |
| 63210000010131PO | 04272 | FS      | 20010000FR |  |  | 31900399ND |  | 2014AI |          | period_change     | D |
| 63210000010131PO | 04272 | FS      | 20010000FR |  |  | 31900399ND |  | 2014AI |          | period_change     | C |
| 63210000010131PO | 04272 | FS      | 20010000FR |  |  | 31900399ND |  | 2014AI | 555.06   | ending_balance    | C |
| 63210000010131PO | 08122 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI | 2427.89  | beginning_balance | C |
| 63210000010131PO | 08122 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI | 2427.89  | period_change     | D |
| 63210000010131PO | 08122 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI |          | period_change     | C |
| 63210000010131PO | 08122 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI |          | ending_balance    | C |
| 63210000010131PO |       | 10301FS | 12110000FR |  |  | 31901302ND |  | 2019AI | 186.16   | beginning_balance | C |
| 63210000010131PO |       | 10301FS | 12110000FR |  |  | 31901302ND |  | 2019AI | 186.16   | period_change     | D |
| 63210000010131PO |       | 10301FS | 12110000FR |  |  | 31901302ND |  | 2019AI |          | period_change     | C |
| 63210000010131PO |       | 10301FS | 12110000FR |  |  | 31901302ND |  | 2019AI |          | ending_balance    | C |
| 63210000010131PO |       | 10301FS | 12110000FR |  |  | 33903999ND |  | 2016AI | 28826.66 | beginning_balance | C |
| 63210000010131PO |       | 10301FS | 12110000FR |  |  | 33903999ND |  | 2016AI | 28826.66 | period_change     | D |
| 63210000010131PO |       | 10301FS | 12110000FR |  |  | 33903999ND |  | 2016AI |          | period_change     | C |
| 63210000010131PO |       | 10301FS | 12110000FR |  |  | 33903999ND |  | 2016AI |          | ending_balance    | C |
| 63210000010131PO |       | 10301FS |            |  |  | 31901302ND |  | 2019AI | 46.54    | beginning_balance | C |
| 63210000010131PO |       | 10301FS |            |  |  | 31901302ND |  | 2019AI | 46.54    | period_change     | D |
| 63210000010131PO |       | 10301FS |            |  |  | 31901302ND |  | 2019AI |          | period_change     | C |
| 63210000010131PO |       | 10301FS |            |  |  | 31901302ND |  | 2019AI |          | ending_balance    | C |
| 63210000010131PO |       | 10302FS | 12110000FR |  |  | 33933900ND |  | 2019AI | 0.01     | beginning_balance | C |
| 63210000010131PO |       | 10302FS | 12110000FR |  |  | 33933900ND |  | 2019AI | 0.01     | period_change     | D |
| 63210000010131PO |       | 10302FS | 12110000FR |  |  | 33933900ND |  | 2019AI |          | period_change     | C |
| 63210000010131PO |       | 10302FS | 12110000FR |  |  | 33933900ND |  | 2019AI |          | ending_balance    | C |
| 63210000010131PO |       | 10304FS | 12110000FR |  |  | 31901302ND |  | 2019AI | 46.54    | beginning_balance | C |
| 63210000010131PO |       | 10304FS | 12110000FR |  |  | 31901302ND |  | 2019AI | 46.54    | period_change     | D |
| 63210000010131PO |       | 10304FS | 12110000FR |  |  | 31901302ND |  | 2019AI |          | period_change     | C |
| 63210000010131PO |       | 10304FS | 12110000FR |  |  | 31901302ND |  | 2019AI |          | ending_balance    | C |
| 63210000010131PO |       | 12122FS | 11110000FR |  |  | 31901302ND |  | 2019AI | 93.08    | beginning_balance | C |
| 63210000010131PO |       | 12122FS | 11110000FR |  |  | 31901302ND |  | 2019AI | 93.08    | period_change     | D |
| 63210000010131PO |       | 12122FS | 11110000FR |  |  | 31901302ND |  | 2019AI |          | period_change     | C |
| 63210000010131PO |       | 12122FS | 11110000FR |  |  | 31901302ND |  | 2019AI |          | ending_balance    | C |
| 63210000010131PO |       | 12361FS | 11110000FR |  |  | 31901302ND |  | 2019AI | 139.62   | beginning_balance | C |
| 63210000010131PO |       | 12361FS | 11110000FR |  |  | 31901302ND |  | 2019AI | 139.62   | period_change     | D |
| 63210000010131PO |       | 12361FS | 11110000FR |  |  | 31901302ND |  | 2019AI |          | period_change     | C |
| 63210000010131PO |       | 12361FS | 11110000FR |  |  | 31901302ND |  | 2019AI |          | ending_balance    | C |
| 63210000010131PO |       | 12361FS | 11250000FR |  |  | 44905199ND |  | 2014AI | 29654.68 | beginning_balance | C |
| 63210000010131PO |       | 12361FS | 11250000FR |  |  | 44905199ND |  | 2014AI | 29654.68 | period_change     | D |
| 63210000010131PO |       | 12361FS | 11250000FR |  |  | 44905199ND |  | 2014AI |          | period_change     | C |
| 63210000010131PO |       | 12361FS | 11250000FR |  |  | 44905199ND |  | 2014AI |          | ending_balance    | C |
| 63210000010131PO |       | 13392FS | 10010000FR |  |  | 33504300ND |  | 2016AI | 2300     | beginning_balance | C |
| 63210000010131PO |       | 13392FS | 10010000FR |  |  | 33504300ND |  | 2016AI | 2300     | period_change     | D |
| 63210000010131PO |       | 13392FS | 10010000FR |  |  | 33504300ND |  | 2016AI |          | period_change     | C |
| 63210000010131PO |       | 13392FS | 10010000FR |  |  | 33504300ND |  | 2016AI |          | ending_balance    | C |
| 63210000010131PO |       | 15452FS | 10010000FR |  |  | 31901101ND |  | 2019AI | 6677.27  | beginning_balance | C |
| 63210000010131PO |       | 15452FS | 10010000FR |  |  | 31901101ND |  | 2019AI |          | period_change     | D |
| 63210000010131PO |       | 15452FS | 10010000FR |  |  | 31901101ND |  | 2019AI |          | period_change     | C |
| 63210000010131PO |       | 15452FS | 10010000FR |  |  | 31901101ND |  | 2019AI | 6677.27  | ending_balance    | C |
| 63210000010131PO |       | 17511FS | 15100000FR |  |  | 44905199ND |  | 2016AI | 14502.36 | beginning_balance | C |
| 63210000010131PO |       | 17511FS | 15100000FR |  |  | 44905199ND |  | 2016AI | 14502.36 | period_change     | D |
| 63210000010131PO |       | 17511FS | 15100000FR |  |  | 44905199ND |  | 2016AI |          | period_change     | C |
| 63210000010131PO |       | 17511FS | 15100000FR |  |  | 44905199ND |  | 2016AI |          | ending_balance    | C |
| 63210000010131PO |       | 25752FS | 10010000FR |  |  | 33903999ND |  | 2019AI | 148.74   | beginning_balance | C |
| 63210000010131PO |       | 25752FS | 10010000FR |  |  | 33903999ND |  | 2019AI | 148.74   | period_change     | D |
| 63210000010131PO |       | 25752FS | 10010000FR |  |  | 33903999ND |  | 2019AI |          | period_change     | C |
| 63210000010131PO |       | 25752FS | 10010000FR |  |  | 33903999ND |  | 2019AI |          | ending_balance    | C |
| 63210000010131PO |       | 26782FS | 10010000FR |  |  | 33903999ND |  | 2016AI | 278.65   | beginning_balance | C |
| 63210000010131PO |       | 26782FS | 10010000FR |  |  | 33903999ND |  | 2016AI | 278.65   | period_change     | D |
| 63210000010131PO |       | 26782FS | 10010000FR |  |  | 33903999ND |  | 2016AI |          | period_change     | C |
| 63210000010131PO |       | 26782FS | 10010000FR |  |  | 33903999ND |  | 2016AI |          | ending_balance    | C |
| 63220000010131PO | 04122 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI | 5500.14  | beginning_balance | C |
| 63220000010131PO | 04122 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI |          | period_change     | D |
| 63220000010131PO | 04122 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI |          | period_change     | C |
| 63220000010131PO | 04122 | FS      | 10010000FR |  |  | 31901302ND |  | 2019AI | 5500.14  | ending_balance    | C |
| 63220000010131PO | 04122 | FS      | 10010000FR |  |  | 33903999ND |  | 2019AI | 157.07   | beginning_balance | C |
| 63220000010131PO | 04122 | FS      | 10010000FR |  |  | 33903999ND |  | 2019AI |          | period_change     | D |
| 63220000010131PO | 04122 | FS      | 10010000FR |  |  | 33903999ND |  | 2019AI |          | period_change     | C |
| 63220000010131PO | 04122 | FS      | 10010000FR |  |  | 33903999ND |  | 2019AI | 157.07   | ending_balance    | C |
| 63220000010131PO | 04129 | FS      | 10010000FR |  |  | 33903999ND |  | 2019AI | 106.4    | beginning_balance | C |
| 63220000010131PO | 04129 | FS      | 10010000FR |  |  | 33903999ND |  | 2019AI |          | period_change     | D |
| 63220000010131PO | 04129 | FS      | 10010000FR |  |  | 33903999ND |  | 2019AI |          | period_change     | C |
| 63220000010131PO | 04129 | FS      | 10010000FR |  |  | 33903999ND |  | 2019AI | 106.4    | ending_balance    | C |
| 63220000010131PO | 04181 | FS      | 10010000FR |  |  | 33903999ND |  | 2019AI | 268.39   | beginning_balance | C |

|                  |         |            |            |  |  |            |        |                           |   |
|------------------|---------|------------|------------|--|--|------------|--------|---------------------------|---|
| 63220000010131PO | 04181   | FS         | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 04181   | FS         | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 04181   | FS         | 10010000FR |  |  | 33903999ND | 2019AI | 268.39ending_balance      | C |
| 63220000010131PO | 04272   | FS         | 10010000FR |  |  | 31901302ND | 2019AI | 34285.76beginning_balance | C |
| 63220000010131PO | 04272   | FS         | 10010000FR |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 04272   | FS         | 10010000FR |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 04272   | FS         | 10010000FR |  |  | 31901302ND | 2019AI | 34285.76ending_balance    | C |
| 63220000010131PO | 04272   | FS         | 10010000FR |  |  | 33904700ND | 2019AI | 1675.77beginning_balance  | C |
| 63220000010131PO | 04272   | FS         | 10010000FR |  |  | 33904700ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 04272   | FS         | 10010000FR |  |  | 33904700ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 04272   | FS         | 10010000FR |  |  | 33904700ND | 2019AI | 1675.77ending_balance     | C |
| 63220000010131PO | 04721   | FS         | 10010000FR |  |  | 33903999ND | 2019AI | 383.81beginning_balance   | C |
| 63220000010131PO | 04721   | FS         | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 04721   | FS         | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 04721   | FS         | 10010000FR |  |  | 33903999ND | 2019AI | 383.81ending_balance      | C |
| 63220000010131PO | 08122   | FS         | 10010000FR |  |  | 31901302ND | 2019AI | 4130.13beginning_balance  | C |
| 63220000010131PO | 08122   | FS         | 10010000FR |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 08122   | FS         | 10010000FR |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 08122   | FS         | 10010000FR |  |  | 31901302ND | 2019AI | 4130.13ending_balance     | C |
| 63220000010131PO | 08243   | FS         | 13110000FR |  |  | 33903999ND | 2019AI | 1000beginning_balance     | C |
| 63220000010131PO | 08243   | FS         | 13110000FR |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 08243   | FS         | 13110000FR |  |  | 33903999ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 08243   | FS         | 13110000FR |  |  | 33903999ND | 2019AI | 1000ending_balance        | C |
| 63220000010131PO | 10122FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 2664.78beginning_balance  | C |
| 63220000010131PO | 10122FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10122FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10122FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 2664.78ending_balance     | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 17671.34beginning_balance | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 17671.34ending_balance    | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903099ND | 2019AI | 2586.5beginning_balance   | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903099ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903099ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903099ND | 2019AI | 2586.5ending_balance      | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND | 2016AI | 0beginning_balance        | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND | 2016AI | 0period_change            | D |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND | 2016AI | 28826.66period_change     | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND | 2016AI | 28826.66ending_balance    | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND | 2019AI | 9.74beginning_balance     | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10301FS | 12110000FR |            |  |  | 33903999ND | 2019AI | 9.74ending_balance        | C |
| 63220000010131PO | 10301FS |            |            |  |  | 31901302ND | 2019AI | 4324.44beginning_balance  | C |
| 63220000010131PO | 10301FS |            |            |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10301FS |            |            |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10301FS |            |            |  |  | 31901302ND | 2019AI | 4324.44ending_balance     | C |
| 63220000010131PO | 10301FS |            |            |  |  | 33903099ND | 2019AI | 1912.5beginning_balance   | C |
| 63220000010131PO | 10301FS |            |            |  |  | 33903099ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10301FS |            |            |  |  | 33903099ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10301FS |            |            |  |  | 33903099ND | 2019AI | 1912.5ending_balance      | C |
| 63220000010131PO | 10301FS |            |            |  |  | 33903999ND | 2019AI | 2250beginning_balance     | C |
| 63220000010131PO | 10301FS |            |            |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10301FS |            |            |  |  | 33903999ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10301FS |            |            |  |  | 33903999ND | 2019AI | 2250ending_balance        | C |
| 63220000010131PO | 10301FS |            |            |  |  | 33904700ND | 2019AI | 8608.9beginning_balance   | C |
| 63220000010131PO | 10301FS |            |            |  |  | 33904700ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10301FS |            |            |  |  | 33904700ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10301FS |            |            |  |  | 33904700ND | 2019AI | 8608.9ending_balance      | C |
| 63220000010131PO | 10302FS | 12110000FR |            |  |  | 31901101ND | 2018AI | 2178.03beginning_balance  | C |
| 63220000010131PO | 10302FS | 12110000FR |            |  |  | 31901101ND | 2018AI | 0period_change            | D |
| 63220000010131PO | 10302FS | 12110000FR |            |  |  | 31901101ND | 2018AI | 0period_change            | C |
| 63220000010131PO | 10302FS | 12110000FR |            |  |  | 31901101ND | 2018AI | 2178.03ending_balance     | C |
| 63220000010131PO | 10302FS | 12110000FR |            |  |  | 33933900ND | 2019AI | 17283.53beginning_balance | C |
| 63220000010131PO | 10302FS | 12110000FR |            |  |  | 33933900ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10302FS | 12110000FR |            |  |  | 33933900ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10302FS | 12110000FR |            |  |  | 33933900ND | 2019AI | 17283.53ending_balance    | C |
| 63220000010131PO | 10303FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 1234.9beginning_balance   | C |
| 63220000010131PO | 10303FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10303FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10303FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 1234.9ending_balance      | C |
| 63220000010131PO | 10303FS |            |            |  |  | 33903202ND | 2019AI | 3105.87beginning_balance  | C |
| 63220000010131PO | 10303FS |            |            |  |  | 33903202ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10303FS |            |            |  |  | 33903202ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10303FS |            |            |  |  | 33903202ND | 2019AI | 3105.87ending_balance     | C |
| 63220000010131PO | 10304FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 598.61beginning_balance   | C |
| 63220000010131PO | 10304FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10304FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10304FS | 12110000FR |            |  |  | 31901302ND | 2019AI | 598.61ending_balance      | C |

|                  |          |            |  |  |            |        |                           |   |
|------------------|----------|------------|--|--|------------|--------|---------------------------|---|
| 63220000010131PO | 10305FS  | 12110000FR |  |  | 31901302ND | 2019AI | 706.43beginning_balance   | C |
| 63220000010131PO | 10305FS  | 12110000FR |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10305FS  | 12110000FR |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10305FS  | 12110000FR |  |  | 31901302ND | 2019AI | 706.43ending_balance      | C |
| 63220000010131PO | 10306FS  | 12130000FR |  |  | 33903099ND | 2019AI | 172.28beginning_balance   | C |
| 63220000010131PO | 10306FS  | 12130000FR |  |  | 33903099ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 10306FS  | 12130000FR |  |  | 33903099ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 10306FS  | 12130000FR |  |  | 33903099ND | 2019AI | 172.28ending_balance      | C |
| 63220000010131PO | 12122FS  | 11110000FR |  |  | 31901302ND | 2019AI | 3174.21beginning_balance  | C |
| 63220000010131PO | 12122FS  | 11110000FR |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 12122FS  | 11110000FR |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 12122FS  | 11110000FR |  |  | 31901302ND | 2019AI | 3174.21ending_balance     | C |
| 63220000010131PO | 12122FS  | 11110000FR |  |  | 33903999ND | 2019AI | 166.15beginning_balance   | C |
| 63220000010131PO | 12122FS  | 11110000FR |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 12122FS  | 11110000FR |  |  | 33903999ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 12122FS  | 11110000FR |  |  | 33903999ND | 2019AI | 166.15ending_balance      | C |
| 63220000010131PO | 12361FS  | 11110000FR |  |  | 31901302ND | 2019AI | 15443.46beginning_balance | C |
| 63220000010131PO | 12361FS  | 11110000FR |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 12361FS  | 11110000FR |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 12361FS  | 11110000FR |  |  | 31901302ND | 2019AI | 15443.46ending_balance    | C |
| 63220000010131PO | 12365FS  | 11110000FR |  |  | 31901302ND | 2019AI | 3074.74beginning_balance  | C |
| 63220000010131PO | 12365FS  | 11110000FR |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 12365FS  | 11110000FR |  |  | 31901302ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 12365FS  | 11110000FR |  |  | 31901302ND | 2019AI | 3074.74ending_balance     | C |
| 63220000010131PO | 12365FS  | 11120000FR |  |  | 31901399ND | 2019AI | 226.74beginning_balance   | C |
| 63220000010131PO | 12365FS  | 11120000FR |  |  | 31901399ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 12365FS  | 11120000FR |  |  | 31901399ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 12365FS  | 11120000FR |  |  | 31901399ND | 2019AI | 226.74ending_balance      | C |
| 63220000010131PO | 12365FS  | 11200000FR |  |  | 33903099ND | 2019AI | 475.5beginning_balance    | C |
| 63220000010131PO | 12365FS  | 11200000FR |  |  | 33903099ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 12365FS  | 11200000FR |  |  | 33903099ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 12365FS  | 11200000FR |  |  | 33903099ND | 2019AI | 475.5ending_balance       | C |
| 63220000010131PO | 17511FS  | 10010000FR |  |  | 33903999ND | 2019AI | 3828.93beginning_balance  | C |
| 63220000010131PO | 17511FS  | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 17511FS  | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 17511FS  | 10010000FR |  |  | 33903999ND | 2019AI | 3828.93ending_balance     | C |
| 63220000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2016AI | 36667.04beginning_balance | C |
| 63220000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2016AI | 0period_change            | D |
| 63220000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2016AI | 0period_change            | C |
| 63220000010131PO | 17511FS  | 15100000FR |  |  | 44905199ND | 2016AI | 36667.04ending_balance    | C |
| 63220000010131PO | 17512FS  | 10010000FR |  |  | 33903999ND | 2019AI | 1963.61beginning_balance  | C |
| 63220000010131PO | 17512FS  | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 17512FS  | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 17512FS  | 10010000FR |  |  | 33903999ND | 2019AI | 1963.61ending_balance     | C |
| 63220000010131PO | 25752FS  | 10010000FR |  |  | 33903999ND | 2019AI | 5143.82beginning_balance  | C |
| 63220000010131PO | 25752FS  | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 25752FS  | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 25752FS  | 10010000FR |  |  | 33903999ND | 2019AI | 5143.82ending_balance     | C |
| 63220000010131PO | 25752FS  | 16200000FR |  |  | 33903999ND | 2019AI | 11191.26beginning_balance | C |
| 63220000010131PO | 25752FS  | 16200000FR |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 25752FS  | 16200000FR |  |  | 33903999ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 25752FS  | 16200000FR |  |  | 33903999ND | 2019AI | 11191.26ending_balance    | C |
| 63220000010131PO | 28846FS  | 10010000FR |  |  | 33904700ND | 2019AI | 9179.5beginning_balance   | C |
| 63220000010131PO | 28846FS  | 10010000FR |  |  | 33904700ND | 2019AI | 0period_change            | D |
| 63220000010131PO | 28846FS  | 10010000FR |  |  | 33904700ND | 2019AI | 0period_change            | C |
| 63220000010131PO | 28846FS  | 10010000FR |  |  | 33904700ND | 2019AI | 9179.5ending_balance      | C |
| 63299000010131PO | 04181 FS | 10010000FR |  |  | 33903999ND | 2019AI | 0beginning_balance        | C |
| 63299000010131PO | 04181 FS | 10010000FR |  |  | 33903999ND | 2019AI | 0period_change            | D |
| 63299000010131PO | 04181 FS | 10010000FR |  |  | 33903999ND | 2019AI | 20.45period_change        | C |
| 63299000010131PO | 04181 FS | 10010000FR |  |  | 33903999ND | 2019AI | 20.45ending_balance       | C |
| 63299000010131PO | 04272 FS | 10010000FR |  |  | 31901302ND | 2019AI | 0beginning_balance        | C |
| 63299000010131PO | 04272 FS | 10010000FR |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63299000010131PO | 04272 FS | 10010000FR |  |  | 31901302ND | 2019AI | 1070.42period_change      | C |
| 63299000010131PO | 04272 FS | 10010000FR |  |  | 31901302ND | 2019AI | 1070.42ending_balance     | C |
| 63299000010131PO | 08122 FS | 10010000FR |  |  | 31901302ND | 2019AI | 0beginning_balance        | C |
| 63299000010131PO | 08122 FS | 10010000FR |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63299000010131PO | 08122 FS | 10010000FR |  |  | 31901302ND | 2019AI | 2427.89period_change      | C |
| 63299000010131PO | 08122 FS | 10010000FR |  |  | 31901302ND | 2019AI | 2427.89ending_balance     | C |
| 63299000010131PO | 10301FS  | 12110000FR |  |  | 31901302ND | 2019AI | 0beginning_balance        | C |
| 63299000010131PO | 10301FS  | 12110000FR |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63299000010131PO | 10301FS  | 12110000FR |  |  | 31901302ND | 2019AI | 186.16period_change       | C |
| 63299000010131PO | 10301FS  | 12110000FR |  |  | 31901302ND | 2019AI | 186.16ending_balance      | C |
| 63299000010131PO | 10301FS  |            |  |  | 31901302ND | 2019AI | 0beginning_balance        | C |
| 63299000010131PO | 10301FS  |            |  |  | 31901302ND | 2019AI | 0period_change            | D |
| 63299000010131PO | 10301FS  |            |  |  | 31901302ND | 2019AI | 46.54period_change        | C |
| 63299000010131PO | 10301FS  |            |  |  | 31901302ND | 2019AI | 46.54ending_balance       | C |
| 63299000010131PO | 10302FS  | 12110000FR |  |  | 33933900ND | 2019AI | 0beginning_balance        | C |
| 63299000010131PO | 10302FS  | 12110000FR |  |  | 33933900ND | 2019AI | 0period_change            | D |
| 63299000010131PO | 10302FS  | 12110000FR |  |  | 33933900ND | 2019AI | 0.01period_change         | C |

|                  |            |            |  |  |  |            |  |  |        |             |                   |   |
|------------------|------------|------------|--|--|--|------------|--|--|--------|-------------|-------------------|---|
| 63299000010131PO | 10302FS    | 12110000FR |  |  |  | 33933900ND |  |  | 2019AI | 0.01        | ending_balance    | C |
| 63299000010131PO | 10304FS    | 12110000FR |  |  |  | 31901302ND |  |  | 2019AI | 0           | beginning_balance | C |
| 63299000010131PO | 10304FS    | 12110000FR |  |  |  | 31901302ND |  |  | 2019AI | 0           | period_change     | D |
| 63299000010131PO | 10304FS    | 12110000FR |  |  |  | 31901302ND |  |  | 2019AI | 46.54       | period_change     | C |
| 63299000010131PO | 10304FS    | 12110000FR |  |  |  | 31901302ND |  |  | 2019AI | 46.54       | ending_balance    | C |
| 63299000010131PO | 12122FS    | 11110000FR |  |  |  | 31901302ND |  |  | 2019AI | 0           | beginning_balance | C |
| 63299000010131PO | 12122FS    | 11110000FR |  |  |  | 31901302ND |  |  | 2019AI | 0           | period_change     | D |
| 63299000010131PO | 12122FS    | 11110000FR |  |  |  | 31901302ND |  |  | 2019AI | 93.08       | period_change     | C |
| 63299000010131PO | 12122FS    | 11110000FR |  |  |  | 31901302ND |  |  | 2019AI | 93.08       | ending_balance    | C |
| 63299000010131PO | 12361FS    | 11110000FR |  |  |  | 31901302ND |  |  | 2019AI | 0           | beginning_balance | C |
| 63299000010131PO | 12361FS    | 11110000FR |  |  |  | 31901302ND |  |  | 2019AI | 0           | period_change     | D |
| 63299000010131PO | 12361FS    | 11110000FR |  |  |  | 31901302ND |  |  | 2019AI | 139.62      | period_change     | C |
| 63299000010131PO | 12361FS    | 11110000FR |  |  |  | 31901302ND |  |  | 2019AI | 139.62      | ending_balance    | C |
| 63299000010131PO | 12361FS    | 11250000FR |  |  |  | 44905199ND |  |  | 2014AI | 0           | beginning_balance | C |
| 63299000010131PO | 12361FS    | 11250000FR |  |  |  | 44905199ND |  |  | 2014AI | 0           | period_change     | D |
| 63299000010131PO | 12361FS    | 11250000FR |  |  |  | 44905199ND |  |  | 2014AI | 29654.68    | period_change     | C |
| 63299000010131PO | 12361FS    | 11250000FR |  |  |  | 44905199ND |  |  | 2014AI | 29654.68    | ending_balance    | C |
| 63299000010131PO | 13392FS    | 10010000FR |  |  |  | 33504300ND |  |  | 2016AI | 0           | beginning_balance | C |
| 63299000010131PO | 13392FS    | 10010000FR |  |  |  | 33504300ND |  |  | 2016AI | 0           | period_change     | D |
| 63299000010131PO | 13392FS    | 10010000FR |  |  |  | 33504300ND |  |  | 2016AI | 2300        | period_change     | C |
| 63299000010131PO | 13392FS    | 10010000FR |  |  |  | 33504300ND |  |  | 2016AI | 2300        | ending_balance    | C |
| 63299000010131PO | 17511FS    | 15100000FR |  |  |  | 44905199ND |  |  | 2016AI | 0           | beginning_balance | C |
| 63299000010131PO | 17511FS    | 15100000FR |  |  |  | 44905199ND |  |  | 2016AI | 0           | period_change     | D |
| 63299000010131PO | 17511FS    | 15100000FR |  |  |  | 44905199ND |  |  | 2016AI | 14502.36    | period_change     | C |
| 63299000010131PO | 17511FS    | 15100000FR |  |  |  | 44905199ND |  |  | 2016AI | 14502.36    | ending_balance    | C |
| 63299000010131PO | 25752FS    | 10010000FR |  |  |  | 33903999ND |  |  | 2019AI | 0           | beginning_balance | C |
| 63299000010131PO | 25752FS    | 10010000FR |  |  |  | 33903999ND |  |  | 2019AI | 0           | period_change     | D |
| 63299000010131PO | 25752FS    | 10010000FR |  |  |  | 33903999ND |  |  | 2019AI | 148.74      | period_change     | C |
| 63299000010131PO | 25752FS    | 10010000FR |  |  |  | 33903999ND |  |  | 2019AI | 148.74      | ending_balance    | C |
| 63299000010131PO | 26782FS    | 10010000FR |  |  |  | 33903999ND |  |  | 2016AI | 0           | beginning_balance | C |
| 63299000010131PO | 26782FS    | 10010000FR |  |  |  | 33903999ND |  |  | 2016AI | 0           | period_change     | D |
| 63299000010131PO | 26782FS    | 10010000FR |  |  |  | 33903999ND |  |  | 2016AI | 278.65      | period_change     | C |
| 63299000010131PO | 26782FS    | 10010000FR |  |  |  | 33903999ND |  |  | 2016AI | 278.65      | ending_balance    | C |
| 71121010010131PO |            |            |  |  |  |            |  |  |        | 2520688.94  | beginning_balance | D |
| 71121010010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | D |
| 71121010010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | C |
| 71121010010131PO |            |            |  |  |  |            |  |  |        | 2520688.94  | ending_balance    | D |
| 71121990010131PO |            |            |  |  |  |            |  |  |        | 736594.99   | beginning_balance | D |
| 71121990010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | D |
| 71121990010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | C |
| 71121990010131PO |            |            |  |  |  |            |  |  |        | 736594.99   | ending_balance    | D |
| 71221010010131PO |            |            |  |  |  |            |  |  |        | 2005        | beginning_balance | D |
| 71221010010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | D |
| 71221010010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | C |
| 71221010010131PO |            |            |  |  |  |            |  |  |        | 2005        | ending_balance    | D |
| 71231020010131PO |            |            |  |  |  |            |  |  |        | 1157860.88  | beginning_balance | D |
| 71231020010131PO |            |            |  |  |  |            |  |  |        | 92389.54    | period_change     | D |
| 71231020010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | C |
| 71231020010131PO |            |            |  |  |  |            |  |  |        | 1250250.42  | ending_balance    | D |
| 71231030010131PO |            |            |  |  |  |            |  |  |        | 70700       | beginning_balance | D |
| 71231030010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | D |
| 71231030010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | C |
| 71231030010131PO |            |            |  |  |  |            |  |  |        | 70700       | ending_balance    | D |
| 71231040010131PO |            |            |  |  |  |            |  |  |        | 5009195.59  | beginning_balance | D |
| 71231040010131PO |            |            |  |  |  |            |  |  |        | 8535.03     | period_change     | D |
| 71231040010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | C |
| 71231040010131PO |            |            |  |  |  |            |  |  |        | 5017730.62  | ending_balance    | D |
| 71231090010131PO |            |            |  |  |  |            |  |  |        | 30264.96    | beginning_balance | D |
| 71231090010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | D |
| 71231090010131PO |            |            |  |  |  |            |  |  |        | 0           | period_change     | C |
| 71231090010131PO |            |            |  |  |  |            |  |  |        | 30264.96    | ending_balance    | D |
| 72111000010131PO | 10010000FR |            |  |  |  |            |  |  |        | 16888586.38 | beginning_balance | D |
| 72111000010131PO | 10010000FR |            |  |  |  |            |  |  |        | 1966949.43  | period_change     | D |
| 72111000010131PO | 10010000FR |            |  |  |  |            |  |  |        | 37.87       | period_change     | C |
| 72111000010131PO | 10010000FR |            |  |  |  |            |  |  |        | 18855497.94 | ending_balance    | D |
| 72111000010131PO | 11110000FR |            |  |  |  |            |  |  |        | 3020883     | beginning_balance | D |
| 72111000010131PO | 11110000FR |            |  |  |  |            |  |  |        | 0           | period_change     | D |
| 72111000010131PO | 11110000FR |            |  |  |  |            |  |  |        | 0           | period_change     | C |
| 72111000010131PO | 11110000FR |            |  |  |  |            |  |  |        | 3020883     | ending_balance    | D |
| 72111000010131PO | 11120000FR |            |  |  |  |            |  |  |        | 989897.35   | beginning_balance | D |
| 72111000010131PO | 11120000FR |            |  |  |  |            |  |  |        | 0           | period_change     | D |
| 72111000010131PO | 11120000FR |            |  |  |  |            |  |  |        | 0           | period_change     | C |
| 72111000010131PO | 11120000FR |            |  |  |  |            |  |  |        | 989897.35   | ending_balance    | D |
| 72111000010131PO | 11130000FR |            |  |  |  |            |  |  |        | 63881.56    | beginning_balance | D |
| 72111000010131PO | 11130000FR |            |  |  |  |            |  |  |        | 0           | period_change     | D |
| 72111000010131PO | 11130000FR |            |  |  |  |            |  |  |        | 0           | period_change     | C |
| 72111000010131PO | 11130000FR |            |  |  |  |            |  |  |        | 63881.56    | ending_balance    | D |
| 72111000010131PO | 11200000FR |            |  |  |  |            |  |  |        | 85725.77    | beginning_balance | D |
| 72111000010131PO | 11200000FR |            |  |  |  |            |  |  |        | 0           | period_change     | D |

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