## Exhibit 6: Interest Calculation Amortization <br> Method - Single Payments (10/07/02)

## Interest Calculation Amortization Method of Accounting

Application of Single Payments -- Computing each installment on outstanding principal
ASSUME: $\quad 14 \%$ mortgage; $\$ 1,007.15$ monthly constant, unpaid principal as of May $4, \mathrm{XXXX}, \$ 84,930.08$. Mortgage is current and payments are due the 1st of each month.

| Borrower payment date | Due Date of Last Paid Installment | P\&I payment amount | Credited to interest | Credited to principal | Principal bal. after payment |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | \$84,930.08* |
| June 1, XXXX | June 1, XXXX | \$1,007.15 | \$990.85 | \$16.30 | \$84,913.78 |
| July 3, XXXX | July 1, XXXX | \$1,007.15 | \$990.66 | \$16.49 | \$84,897.29 |
| Aug. 1, XXXX | Aug. 1, XXXX | \$1,007.15 | \$990.47 | \$16.68 | \$84,880.61 |
| Sept. 2, XXXX | Sept. 1, XXXX | \$1,007.15 | \$990.27 | \$16.88 | \$84,863.73 |
| Oct. 1, XXXX | Oct. 1, XXXX | \$1,007.15 | \$990.08 | \$17.07 | \$84,846.66 |
| Nov. 7, XXXX | Nov. 1, XXXX | \$1,007.15 | \$989.88 | \$17.27 | \$84,829.39 |
| Dec. 1, XXXX | Dec. 1, XXXX | \$1,007.15 | \$989.68 | \$17.47 | \$84,811.92 |

[^0]
[^0]:    * Beginning balance

