| Treasury/Safe/Change Fund Count - Daily Count |  |  |  | Treasury/Safe/Change Fund Count - Daily Count |  |  |  | Treasury/Safe/Change Fund Count - Daily Count |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date:/Time |  | \# Count | \$ Total | Date:/Time |  | \# Count | \$ Total | Date:/Time |  | \# Count | \$ Total |
| Pennies - Full Roll | \$0.50 |  |  | Pennies - Full Roll | \$0.50 |  |  | Pennies - Full Roll | \$0.50 |  |  |
| Pennies - Loose | \$0.01 |  |  | Pennies - Loose | \$0.01 |  |  | Pennies - Loose | \$0.01 |  |  |
| Nickles - Full Roll | \$2 |  |  | Nickles - Full Roll | \$2 |  |  | Nickles - Full Roll | \$2 |  |  |
| Nickles - Loose | \$0.05 |  |  | Nickles - Loose | \$0.05 |  |  | Nickles - Loose | \$0.05 |  |  |
| Dimes - Full Roll | \$5 |  |  | Dimes - Full Roll | \$5 |  |  | Dimes - Full Roll | \$5 |  |  |
| Dimes - Loose | \$0.10 |  |  | Dimes - Loose | \$0.10 |  |  | Dimes - Loose | \$0.10 |  |  |
| Quarters - Full Roll | \$10 |  |  | Quarters - Full Roll | \$10 |  |  | Quarters - Full Roll | \$10 |  |  |
| Quarters - Loose | \$0.25 |  |  | Quarters - Loose | \$0.25 |  |  | Quarters - Loose | \$0.25 |  |  |
| Other Coins | > |  |  | Other Coins | = |  |  | Other Coins | === > |  |  |
| Ones | \$1 |  |  | Loose Ones | \$1 |  |  | Loose Ones | \$1 |  |  |
| Fives | \$100 |  |  | Bundled Fives | \$100 |  |  | Bundled Fives | \$100 |  |  |
| Tens | \$10 |  |  | Tens | \$10 |  |  | Tens | \$10 |  |  |
| Twenties | \$20 |  |  | Twenties | \$20 |  |  | Twenties | \$20 |  |  |
| Fifties | \$50 |  |  | Fifties | \$50 |  |  | Fifties | \$50 |  |  |
| Hundreds | \$100 |  |  | Hundreds | \$100 |  |  | Hundreds | \$100 |  |  |
| Grand Total | Variance $=$ |  |  | Grand Total |  | Variance $=$ |  | Grand Total |  | Variance $=$ |  |
| Manager Signature |  |  |  | Manager Signature |  |  |  | Manager Signature |  |  |  |

[^0]
[^0]:    |Brick Values:
    |Quarters = \$500
    $\mid$ Dimes $=\mathbf{\$ 2 5 0} \mid$ Nickles $=\mathbf{\$ 1 0 0}$
    $\mid$ Pennies = \$25
    Always Count Drawers Down to Precisely $\$ 150$ and do not include that $\$ 900$ on this sheet

