

# Understanding Reports eSite



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# **Table of Contents**

Introduction	2
Reports by Category	3
Management Reports	4
Rent Roll Report	4
Rent Roll Recap Report	12
Delinquency Report	
Occupancy & Availability Report	
Property Status Report	57
Leasing Reports	
Leasing Summary Report	76
Weekly Boxscore Report	
Marketing Status Report	128
Accounting Reports	143
Reconciliation Report	143
Rent Summary Report	154
Monthly Income Summary Report	168
Ledger Summary Report	177
Audit Reports	
Resident History Report	183
Lost Rent Report	
Balance Exceptions	
Miscellaneous Reports	204
Rent Status Report	204
Glossary	212

# Introduction

eSite contains one of the most extensive and flexible reporting solutions in the property management industry. By providing 97 standard reports, eSite is built to satisfy today's property management reporting requirements. In addition, eSite lets you generate customized reports based on enhanced sets of sort and selection criteria and allows you to choose how to output the generated report with the following options:

- > Display the results on screen
- > Display and save the results in PDF format
- > Display and save the results in an Excel spreadsheet

Although all eSite reports are excellent management tools, certain reports are recognized as industry standards for ensuring effective management and balancing control over leasing, marketing and financial data. This document profiles a sampling of reports and is intended to illustrate the power and comprehensiveness of the reports delivered with eSite.

## **Reports by Category**

#### **Management Reports**

Rent Roll Delinquency Occupancy & Availability Apartment Ready Delinquency Detail Apartment/Unit Availability Rent Roll Recap Property Status Market Rent Schedule Rentable Items Rent Roll

#### Leasing Reports

Prospect Detail Waiting List Leasing Summary Weekly Boxscore Expected Daily Activity Expected Move Ins Lease Beginning Marketing Status Daily Activity Advertising

#### **Renewal & Forecast Reports**

Lease Expiration Lease Renewals Renewals Summary Rent Increase Eligibility Rent Forecast Proration Forecast

#### Accounting Reports

Deposit Journal Collected Deposits Adjustment Journal

#### Understanding eSite Reports

Misc. Income Journal Returned Items Security Journal Refund Journal Write-Off Journal Reconciliation Rent Summary Monthly Income Ledger Summary Unapproved Journals Other Income Reconciliation Management Fee Summary Non-Cash Transaction Journal

#### Audit Reports

Resident History Lost Rent Security Deposit Audit Balance Exceptions Exceptions Selected Charges & Payments Simple Resident History Scheduled Charges Audit Aged Delinguency Reconciliation

#### **Resident Reports**

Birthday List Search Items Demographics Resident Profiles Memo Alpha Listing

#### Misc. Reports

Rent Status Rent by Type Compliance Administrator Lease Rent Daily Pricing Sheet Activity List Mailing Labels Corporate Client Delinquency Premium Received

#### Setup Reports

Amenity List **Building List** Cancel/Denial List **Corporate Clients** Fee List Guest Action List Income Code List Late Notice List Least Type List Leasing Agent List Marketing Sources List Memo Form List Move Out Codes Occupant List Property List **Rentable Item List** Return Type List Search Topic List Apartment List Apartment Type List User Tables List Apartment Default Charges

#### **Building Reports**

Rent by Type by Building Rent Roll by Building Rent Forecast by Building Market Rent Schedule by Building Marketing Status by Building Monthly Income Summary by Building Reconciliation by Building Property Status by Building Occupancy and Availability by Building

# **Management Reports**

### **Rent Roll Report**

This report lists residents for a selected property along with their name, resident status, unit square footage, market and actual rent amounts, move-in dates, lease terms, lease expiration dates, notice and move-out dates, security deposit amounts and current account receivable balances.

#### **Selection Criteria**

Items chosen from this list determine what information will print on the report and the level of detail displayed.

- Include Current Resident
- Include Applicants
- Include Waiting List Applicants
- Include Cancelled Applicants
- Include Previous Resident
- Future Charges
- Print Responsible Guarantor Only
- Select Report Style (Standard or Compressed)

**Note:** In order for this report to tie out to other eSite reports, it must be run with the following criteria selected: Include Current Resident, Include Applicants, Include Waiting List Applicants and Include Cancelled Applicants. Include Previous Residents must be set to Always.

#### Restrictions

Restrictions are listed as selection criteria above.

#### Sort Order

The report data is sorted in unit order and lists all active charges for leased units.

#### **Totals & Sub-Totals**

Totals of LEASE CHARGES and SECURITY/OTHER DEPOSITS for each lease are listed. Property Totals are listed for each selected property. Grand Totals are listed if more than one property is selected when the report is generated.

#### Note

If a resident does not have a Current lease status, such as Current, Transfer, or Notice, then the lease charges for that resident are followed by an asterisk and are not included in the property totals. **Example:** Rent 500.00 \*

#### **Report Legends**

Report legends for income codes, resident and unit statuses are listed on the last page of the Rent Roll Report.

#### Understanding eSite Reports

### **Understanding the Rent Roll Report Calculations**

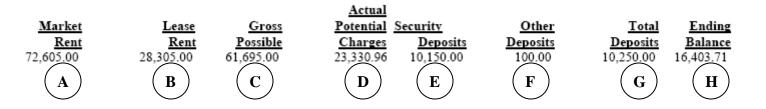
Looking at report data can be confusing if you do not have a clear understanding of how the system calculates report fields. This section walks you through some of the report field calculations that users commonly question. When applicable, this section also includes tie out information.

Note: This topic pertains to certain sections of the report. To view the complete Rent Roll Report, refer to your eSite system.

SSI410 12024 Select: 05 50 Unit ,	/31/04 50,510 Sq. Ft.			The Property Ma Bay Gardens /	-	Company	,			Page: 1 05/2004 07/23/04 15:58
Unit	Unit Type Status Names	R S	Sq.Ft.	Market Rent Code	Lease Charges		Actual Potential M/IDate Charges M/ODate	Lease Expires Term	Sec/Other Deposit	Ending Balance
01 - 101	11CA OC Dr Chaim Rosenweig DT1 N	с	800	1,245.00 RENT APPLI GARPK CONCS Total:		1,245.00	1,245.00 08/15/03	01/30/04 6	400.00 0.00 C	0.00 D

Field	Details					
А	Occupied Units					
Gross Possible Rent	If the unit is occupied, this is the sum of the active recurring charges for which the Income Code's Potential flag is set to Y.					
	Vacant Units					
	If the unit is vacant, this is the Unit Market Rent.					
В	The actual amounts charged this period, that are due in the current accounting period.					
Actual Potential Charges	What is Potential Rent?					
	Potential Rent is the total income that could be received if all vacant units were leased at full market value + current potential charges for occupied units.					
С	Line 1 provides the resident's On Hand Security (subject to minimum) amount.					
Sec/Other Deposit	Line 2 provides the resident's On Hand Other Deposit amounts.					
D	This provides any unpaid recurring charges and/or unpaid security deposit amounts.					
Ending Balance						

#### Understanding the Rent Roll Report Calculations



Field	Details						
A	The sum of each unit's Market Rent amounts.						
Market Rent	What Does This Number Tie To?						
	Rent Roll Recap Report, Market Rent field						
	Reconciliation Report, Market Rent field						
В	The sum of each unit's Lease Charges that have an Income Code Type of Rent.						
Lease Rent							
С	The sum of each Occupied unit's Active Recurring Charges for which the Income Code Potential flag is						
Gross Possible	set to Y and each Vacant unit's Market Rent.						
D	The sum of all actual amounts charged this period that was also due in the current accounting period.						
Actual Potential Charges							
E	The sum of all resident's Security On Hand amounts, subject to minimum.						
Security Deposits							
F	The sum um of all resident's Other Deposits On hand amounts.						
Other Deposits							
G	Calculation:						
Total Deposits	Security Deposits Total + Other Deposits Total = Total Deposits						
	What Does This Number Tie To?						
	Rent Roll Recap Report, Security Deposits section, Ending Balance field						
Н	The sum of all resident's Ending Balance amounts.						
Ending Balance	What Does This Number Tie To?						
	Reconciliation Report, Current Month Balance Due less Prepaid						
	Rent Roll Recap Report, Ending Past Due & PPD (prepaid) fields						

# **Rent Roll Report - Field Descriptions**

Field	Description
Apt.	The Unit Number.
Туре	The Unit Type and Sub-Type, if applicable.
Apt. Status	The Unit Occupancy Status abbreviation. <b>Example:</b> CA = Construction Available, OC = Occupied, VL = Vacant Leased and so on
Names	If the unit is leased or occupied, the primary resident name on line 1 and any additional occupant names on the subsequent lines. If the unit is vacant the description of the lost rent income code for the unit is listed.
RS	The Resident Status abbreviation. <b>Example:</b> A = Applicant, C = Current, L = Leased and so on
Sq.Ft.	The total square feet per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.
Code	The Income Code used to identify each active recurring charge. Example: PET for Pet Deposit
Lease Charges	The recurring charges for each income code, along with totals. <b>Note:</b> There will be one line for every active recurring charge.
Gross Possible	If the unit is occupied, this is the sum of the active recurring charges for which the Potential flag is set to Y. If the unit is vacant, this is the Market Rent.

Field	Description
Actual Potential Charges	The actual amount charged this period, which is due in the current accounting period.
-	What is Potential Rent?
	Potential Rent is the total income that could be received if all vacant units were leased at full market value + the current potential charges for occupied units.
	Note: If the unit is Vacant, this field is blank.
M/I Date	If unit is occupied, the Actual Move In date.
	If the unit is Vacant, this field is blank.
M/O Date	The Actual Move Out date.
	If the unit is Vacant, this field is blank.
Lease Expires	The date the current lease will expire.
	If the unit is Vacant, this field is blank.
Term	The lease term.
	If the unit is Vacant, this field is blank.
Sec/Other Deposit	Line 1 – Security On Hand, subject to minimum.
	Line 2 –Other Security Deposits On Hand.
	If the unit is Vacant, these fields are blank.
Ending Balance	The Ending balance for unpaid recurring charges and/or unpaid security deposit amounts.
	If the unit is Vacant, this field is blank.
Lease Total	The sum of active recurring charges listed, per unit.

#### **Property Totals**

Field	Description			
Market Rent	The sum of the Market Rent amount per unit, which is used to calculate the Market Rent total for the property.			
	Calculation:			
	Sum of Unit Market Rent (for each unit) = Property Total			
Lease Rent	The sum of the Lease Rent amount per lease, which is used to calculate the Lease Rent total for the property.			
	Calculation:			
	Sum of Lease Rent for each Current, Notice or Transfer status lease listed. = Property Total			
Gross Possible	The sum of the Gross Possible amount per lease, which is used to calculate the Gross Possible total for the property.			
	Calculation:			
	Sum of Lease Rent for each Current, Notice or Transfer status lease listed. = Property Total			
Actual Potential Charges	The sum of the Actual Potential Charges amount per unit, which is used to calculate the Actual Poten Charge total for the property.			
	Calculation:			
	Sum of Actual Potential Charges (for each lease listed) = Property Total			
Security Deposits	The sum of the Security Deposit amounts (line 1) per unit, which is used to calculate the Security Deposit total for the property.			
	Calculation:			
	Sum Security Deposit (for each lease listed) = Property Total			
Other Deposits	The sum of the Other Deposit amounts (line 2) per unit, which is used to calculate the Other Deposit total for the property.			
	Calculation:			
	Sum of Other Deposit (for each lease listed) = Property Total			
Total Deposits	The sum of Security Deposits plus Other Deposits.			
	Calculation:			
	Security Deposit (property total) + Other Deposit (property total) = Total Deposits collected for the property			

#### **Property Totals**

Field	Description					
Ending Balance	The sum of the Ending Balance amounts, which is used to calculate the Ending Balance total for the property.					
	<b>Calculation:</b> Sum of Ending Balance (for each lease listed) = Property Total					

#### Unit Analysis

Field	Description
Occupied	The number of units for the property with an occupancy status of Occupied or Notice, not including Down, Wait List or Construction.
	Calculation:
	Number of Occupied Units/Total Units = Total Percentage of Occupied Units
Vacant	The number of units for the property with an occupancy status of Vacant, not including Down, Wait List or Construction.
	Calculation:
	Number of Vacant Units/Total Units = Total Percentage of Vacant Units
Down	The number of units for the property with an occupancy status of Down.
	Calculation:
	Number of Down Units/Total Units = Total Percentage of Down Units
Total Units	A count of the number of units in the property, excluding Wait List and Construction.
	Calculation:
	100%
Construction	The number of units for the property with a unit status of Construction.
Waiting Lists	The number of units for the property with a unit status of Wait List.

#### Unit Analysis

Field	Description				
Employee	he number of units for the property with a unit status of Employee.				
Model	ne number of units for the property with a unit status of Model.				
Other Use	The number of units for the property with a unit status of Other.				
Special Use	The percentage of Employee, Model and Other.				
	Number of Special Units/Total Units = Total Percentage of Special Units				

#### **Grand Totals**

Grand Totals are the sum of Property Totals and are only listed if more than one property is selected when the report is generated.

# **Management Reports**

### **Rent Roll Recap Report**

This report summarizes activities posted during the current accounting period and provides useful Potential Rent and Unit Analysis sections at the end of the report detail.



- The **Billings** section lists all billings, adjustments and forfeits posted to Income Codes for which the Receivable flag is set to Y. A description and amount are displayed for every income code with a non-zero resident billing and a total amount billed field is also displayed.
- The Adjustments to Prior Month section lists all billings and adjustments due in a previous accounting period. A description and amount display for every Income Code with non-zero potential rent due in a prior period along with their totaling amounts.
- The **Potential Rent Analysis** section lists all billings, adjustments, and lost rents posted to Income Codes for which the Potential flag is set to Y. A code, description, and amount are listed for every income code with non-zero values. The percent field displays the result of this calculation as (Amount / Total Gross Potential Rent) X 100. A Potential Rent Analysis section is included for both prior month and current month transactions. The current month section lists amounts for transactions created and due in the current accounting period. The prior month section lists amounts for transactions created in a previous accounting period but due in the current one along with their totaling amounts.

#### **Report Legends**

#### Unit Statuses

Unit Statuses are user-maintained and classify units into normal or special status. For instance, a unit that is classified as a Model or Employee unit would be considered to have Special status.

- **C** Construction
- D Down
- E Employee
- M Model
- N Normal
- O Other
- W Wait List

### **Understanding the Rent Roll Recap Calculations**

Looking at report data can be confusing if you do not have a clear understanding of how the system calculates report fields. This section walks you through some of the report field calculations that users commonly question. When applicable, this section also includes tie out information.

Note: This topic pertains to certain sections of the report. To view the complete Rent Roll Recap Report, refer to your eSite system.

SSI411		Rent R	oll Recap		Page 1
12024		05/2004			
Select: 05/27/04		05/28/04			
50 Units, 50,510 Sq. Ft.		12:46			
Allowance		Payments	Cash Deposited		
FORFE-SEC DEP FORFEIT	50.00	Cash Received	17,823.22	Rent	17,378.22
NET	20022.48	Security Applied	505.00	Non-Rent	445.00
NET	26,835.47			Security	750.00
Resident Billings		Total	<b>(B)</b> 18,328.22	Misc. Income	1,336.81
APPFE-Application Fee	570.00	Beg Past Due & PPD	614.67		50 FI
APPLI-Appliance	261.77	End Past Due & PPD	16,868.38	Total	<b>(E)</b> <sup>19,910.03</sup>
CONCS-Concession	233.87-				$\bullet$
EMP-Employee	1,295.00-	Security Deposits		Other Potential R	ont
GARPK-Garage/Parking	412,90	Beginning Bal	12,400.00		
LATE-Late Fee	100.00	Cash Received	750.00	MODEL-Model	5,956.45
NSF-NSF Fee	50.00	Returned Checks	0.00	VAC-Vacancy	31,988.88
PET-Pet Premium	170.00	Security Forfeits	505.00	TOTAL	. 37,945.33
PET D-Pet Deposit	400.00	Security Refunded	595.00		(F)
RENT-Rent	25,849.67	Ending Balance	(C) 12,050.00		$\bigcirc$
SEC-Security Deposit	350.00				
STRGE-Storage	200.00	Market Rent	72,605.00		
Total billed	26,835.47	Checks Returned			
G	<b>A</b>	Rent	8,850.00-		
~		Misc.	0.00		

Field	Details
A Total Billed	All billing adjustments and forfeits posted to income codes for which the Receivable flag is set to Y in the current period.
	What Does This Number Tie To?
	<ul> <li>Monthly Income Summary Report, Adjustments section, Property Total field Note: This only ties if there are no allowances. If this is the case, income codes can be tied out on an "income code by income code" basis.</li> </ul>
	<ul> <li>Reconciliation Report, Prior Period Adjustments + Current Period + Total Other Income Note: This only ties if there are no allowances. If this is the case, income codes can be tied out on an income code by income basis.</li> </ul>
B Total Payments	The sum of all payments, excluding security deposits, other deposits, and returned checks plus the sum of all security deposit forfeitures in the current period.
	What Does This Number Tie To?
	<ul> <li>Reconciliation Report, (Page 2) Rent Collections for the Period - Collected Deposits + Reconciliation - Forfeits by code - Total Forfeits</li> </ul>
	<ul> <li>Monthly Income Summary Report, (Rent/Other- Bank Deposits) + Monthly Income Summary - (Security Deposit Forfeits + Other Deposit Forfeits)</li> </ul>
С	Calculation:
Security Deposits Ending	Sec 1 On Hand + Sec 2 On Hand
Balance	What Does This Number Tie To?
	Rent Roll Report, Total section, Total Deposits field
D Total Checks Returned	The sum of transaction detail amounts for all returned Rent and Miscellaneous payments marked as returns done in the current period.
	Note: This amount does not include Income Code type Security or Other Deposit.
	What Does This Number Tie To?
	Reconciliation Report, Rent Collected for the period (-) Returns
	Monthly Income Summary, Rent/Other- Returns
	Reconciliation Report, (Page 2) Miscellaneous Income (-) Returns
	Monthly Income Summary Report, Vending /Miscellaneous (-) Returns

#### Understanding the Rent Roll Recap Calculations

Field	Details
E	The sum of cash collected in the current period.
Total Cash Deposited	What Does This Number Tie To?
	Monthly Income Summary Report, Bank Deposits- Property Total
	Reconciliation Report, (Page 2) Total Actual Collections - Collected Deposits
F	Total of Lost Rent.
Total Other Potential Rent	What Does This Number Tie To?
	Reconciliation Report, Lost Rent by Code (-) Total Lost Rent
	Monthly Income Summary Report, Sum of Lost Rent by code

# **Rent Roll Recap Report – Field Descriptions**

#### Allowance

Field	Description
Allowance	Lists any income code's activity that is set to non-potential and non-receivable. <b>Note:</b> This section will not print if there is no income code activity fitting the criteria.

#### **Resident Billings**

Field	Description
Resident Billing	All billings, adjustments, and forfeits posted to Income Codes for which the Receivable flag is set to Y. <b>Note:</b> There will be one line for every Income Code with a non-zero resident billing.
Amount	<ul> <li>The sum of Transaction detail amount for where:</li> <li>Transaction type is Billing or Adjustment (1, 2, or 9)</li> <li>Income Code Receivable flag is set to Y</li> <li>During current period</li> </ul>
Total Billed	The sum of the detail amounts. <b>Calculation:</b> Sum of the detail

#### Payments

Field	Description
Cash Received	The sum of transaction detail amounts where:
	Transaction Type is Payment (3)
	Income Code Type is not Security Deposit or Other Deposit
	Transaction Header return flag is blank
	During current period
Security Applied	The sum of transaction detail amounts where the Transaction Type is Forfeit (4).
Total	The sum of Cash Received and Security Applied Amounts.
	Calculation:
	Cash Received + Security Applied

#### Payments

Field	Description
Beg Past Due & PPD	The sum of all residents' beginning balances, past due and prepaid.
	<b>Note:</b> Beginning Balance is a field in the lease table that maintains what the balance was at the beginning of the current period.
End Past Due & PPD	The sum of all residents' ending balances, past due and prepaid.
	<b>Note:</b> Ending balance is equivalent to the current balance.

#### Security Deposits

Field	Description
Beginning Bal	Calculation:
	Ending Balance - Cash Received - Returned Checks + Security Forfeits + Security Refunds
Cash Received	The sum of Transaction detail amount where:
	Transaction Type is Payment (3)
	Transaction Type is Payment (3)
	Income Code Type is Security Deposit or Other Deposit
	Transaction Header Return flag is blank
	During current period
Returned Checks	The sum of Transaction detail amount where:
	Transaction type is Payment (3)
	Income Code Type is Security Deposit or Other Deposit
	Transaction Header Return flag is not blank
	During current period

#### Security Deposits

Field	Description
Security Forfeits	The sum of Transaction detail amount where:
	Transaction type is Forfeit (4)
	Income Code Type is Security Deposit or Other Deposit
	During current period
Security Refunded	The sum of Transaction detail amount where:
	Transaction type is Refund (5)
	Income Code Type is Security Deposit or Other Deposit
	During current period
Ending Balance	Calculation:
	Sec 1 On Hand + Sec 2 On Hand = Ending Balance

#### Market Rent

Field	Description
Market Rent	The sum of all unit market rents, excluding Wait List or Construction units

#### **Checks Returned**

Field	Description
Rent	The sum of Transaction detail amount where:
	Transaction type is Payment (3)
	Income Code Type is not Security Deposit or Other Deposit
	Transaction Header Return flag is not blank
	During current period

#### **Checks Returned**

Field	Description
Misc	The sum of Transaction detail amount where:
	<ul> <li>Transaction type is Misc Income (7)</li> <li>Income Code type is Security Deposit or Other Deposit</li> <li>Transaction Header Return flag is not blank</li> <li>During current period</li> </ul>

#### **Cash Deposited**

Field	Description
Rent	<ul><li>The sum of Transaction detail amounts where:</li><li>Transaction Type is Payment (3)</li></ul>
	<ul> <li>Income Code Type is Rent</li> <li>During current period</li> </ul>
Non-Rent	The sum of Transaction detail amounts where:
	<ul> <li>Transaction Type is Payment (3)</li> <li>Income Code Type is other than Rent, Security, Other Security and Misc.</li> <li>During current period</li> </ul>
Security	<ul> <li>The sum of Transaction detail amount where:</li> <li>Transaction Type is Payment (3)</li> <li>Income Code Type Security Deposit or Other Deposit</li> <li>During current period</li> </ul>

#### **Cash Deposited**

Field	Description			
Misc. Income	The sum of Transaction detail amounts where the Transaction Type is Misc Income (7) and during current period.			
Total	The sum of all deposits.			
	Calculation:			
	Rent + Non-Rent + Security + Misc. Income			
	What Does This Number Tie To?			
	Monthly Income Summary Report, Total Deposits			

#### **Other Potential Rent**

Field	Description		
Other Potential Rent	Lists lost rent by income code		
Amount	st Lost rent by income code		
Total	The sum of the detail amounts.		

#### Adjustments to Prior Month

Field	Description			
Adjustments to Prior Month	All Billings and Adjustments created in the current period but due in a previous accounting period.			
Amount	<ul> <li>The sum of Transaction detail amounts where:</li> <li>Transaction Type is Billing or Adjustment (1, 2, or 9)</li> <li>Transaction due date is prior to the start of the current period</li> <li>Transaction was done in the current period.</li> </ul>			
Total	The sum of the detail.			

#### Potential Rent Analysis Prior Month

Field	Description					
Code	The income code.					
	Example: VAC					
	Note: There will be one line per Income code for every income code with a non-zero value					
Description	A description of the income code.					
	Example: Vacancy					
Amount	The sum of Transaction detail amounts where:					
	Transaction Type is Billing or Adjustment (1, 2, or 9)					
	Income code Potential flag is set to Yes					
	Transaction was created in a previous accounting period					
	Transaction is due in the current accounting period					
Percent	Calculation:					
	(Amount/Total Gross Potential Rent) X 100					
Total Gross Potential Rent	The sum of the detail.					

#### Potential Rent Analysis Current Month

Field	Description			
Potential Rent Analysis Current Month	This section contains amounts for transactions created and due in the current accounting period.			
Code	The income code. Example: VAC Note: There will be one line per Income code for every income code with non-zero value.			
Description	Description of income code. Example: Vacancy			

#### Potential Rent Analysis Current Month

Field	Description			
Amount	The sum of Transaction detail amounts where:			
	Transaction Type is Billing or Adjustment (1, 2, or 9)			
	Income Code Potential flag is set to Y			
	Transaction was created in the Current Accounting Period			
	Transaction is due in the Current Accounting Period			
Percent	Calculation:			
	(Amount/Total Gross Potential Rent) X 100			
Total Gross Potential Rent	The sum of the detail.			

#### Unit Analysis

Field	Description			
Occupied	The number of units for the property with an occupancy status of Occupied or Notice, excluding Down, Wait List and Construction.			
	Calculation:			
	Number of Occupied Units/Total Units = Total Percentage of Occupied Units			
Vacant	The number of units for the property with an occupancy status of Vacant, excluding Down, Wait List or Construction.			
	Calculation:			
	Number of Vacant Units/Total Units = Total Percentage of Vacant Units			
Down	The number of units for the property with an occupancy status of Down.			
	Calculation:			
	Number of Down Units/Total Units = Total Percentage of Down Units			
Total Units	A count of the number of units for the property, excluding Wait List and Construction.			
	Calculation:			
	100%			

#### Unit Analysis

Field	Description	
Construction	The number of units for the property with a unit status of Construction.	
Waiting Lists	he number of units for the property with a unit status of Wait List.	
Employee	The number of units for the property with a unit status of Employee.	
Model	The number of units for the property with a unit status of Model.	
Other Use	The number of units for the property with a unit status of Other.	
Special Use	The sum of Employee, Model and Other units.	
	Calculation:	
	Number of Special Units/Total Units = Total Percentage of Special Units	

# Management Reports Delinquency Report

The report shows a listing of resident delinquent and/or prepaid amounts. This report has two forms, Summary and Detail, both of which may be printed independently. The summary report provides a single delinquent amount per resident. The detail report breaks down delinquencies by income code and ages them.

#### **Selection Criteria**

Items chosen from this list determine what information will print on the report and the level of detail displayed.

- Print Aged Detail
- Print Aged Delinquency Summary Recap
- Print Aged Prepaid Summary Recap
- Print Delinquency Summary by Resident Status Recap
- Print Delinquency Summary
- Print Delinquency Memos
- Include Delinquent Balances
- Include Prepaid Balances
- Exclude Zero Balances
- Include Current Resident
- Include Applicants
- Include Waiting List Applicants
- Include Cancelled Applicants
- Include Previous Residents

#### Restrictions

Restrictions are listed as selection criteria above.

#### Sort Order

Aged Delinquency Detail and the Delinquency Summary are both sorted in unit order by property. The Aged Delinquency Detail lists open items for each lease by income code, followed by summaries if applicable. The Delinquency Summary lists all active charges for leased units.

#### **Totals & Sub-Totals**

Totals are listed by lease and by property. Grand Totals are listed if more than one property is selected when the report is generated.



- Running this report in PowerSite, then in eSite, produces inconsistent results because of the way the systems generate the report data. In PowerSite, the report data is based on monthly figures. In eSite, the report data is based on daily figures. The report figures, therefore, will not match.
- The Aged Delinquency Report provides information across income codes for those income codes where the Receivables flag is set to Y. The Open Items table is used to compare the "Run As Of" date to the "Due" date.
- Balance due calculations could be especially prone to differences if trying to balance them with the Rent Summary and Reconciliation Reports. The Rent Summary Report uses the Transaction tables, the Reconciliation Report uses the LeaseRecLNotice tables, and the Aged Delinquency Report uses the Open Items tables to calculate the following:
  - Current Month Delinquency (Aged Delinquency Summary, 0-30 Days) Based on sum of Open Items Balance Due field Income Code = RENT Billed Invoice No <> '0' (not prepaid) As of Date – Due Date > = 0 As of Date – Due Date <= 30</li>
  - Current Balance Due (Aged Delinquency Summary, Total Due) Based on sum of Open Items Balance Due field Income Code = RENT Billed Invoice No <> '0' (not prepaid)
  - Current Prepaid (Aged Prepaid Summary, Total Due) Based on sum of Open Items Balance Due field Income Code = RENT Billed Invoice No = '0'

#### Recaps

Depending on the selected criteria, the report may include an Aged Delinquency Summary Recap and Aged Prepaid Summary Recap, or a Delinquency Summary By Resident Status Recap. These are summaries of the detail information for each Income Code encountered while printing the report.

### **Understanding the Delinquency Report Calculations**

Looking at report data can be confusing if you do not have a clear understanding of how the system calculates report fields. This section walks you through some of the report field calculations that users commonly question. When applicable, this section also includes tie out information.



Note: This topic pertains to certain sections of the report. To view the complete Delinquency Report, refer to your eSite system.

SSI437 12024 Select: 05/2 50 Units, 5	31/04 50,510 Sq. Ft.		Tł	ne Pro	ged Delinquency Deta operty Management Co Gardens Apartment Ho 05/31/2004	ompany	B	C	D	E	F	Page: 2 05/2004 07 G
		Resident	Cr	#	#	•	<u> </u>	<u> </u>	0 - 30	31-60	61-90	Over 90
Unit	Name	Status	St	Lt	Rtn Description	Total Due	Prepaid	Future	Days	Days	Days	Days
04-401	Jody Sturgess	Applicant	N	0	0 Application Fee	30.00	0.00	0.00	30.00	0.00	0.00	0.00
					-	30.00	0.00	0.00	30.00	0.00	0.00	0.00
04-402	Reagan Duncan	Leased	N	0	0 Application Fee	30.00	0.00	0.00	30.00	0.00	0.00	0.00
					-	30.00	0.00	0.00	30.00	0.00	0.00	0.00
04-404	Mindy Deerfield	Current	N	0	0 Application Fee	30.00	0.00	0.00	30.00	0.00	0.00	0.00
					Rent	235.16	0.00	0.00	235.16	0.00	0.00	0.00
						265.16	0.00	0.00	265.16	0.00	0.00	0.00
04-406	Betty Spar	Leased	N	0	0 Application Fee	30.00	0.00	0.00	30.00	0.00	0.00	0.00
						30.00	0.00	0.00	30.00	0.00	0.00	0.00
04-408	Rhonda Rhobinson	Leased	N	0	0 Application Fee	30.00	0.00	0.00	30.00	0.00	0.00	0.00
					_	30.00	0.00	0.00	30.00	0.00	0.00	0.00
04-409	Leon Fortunato	Cancel	N	0	0 Application Fee	30.00	0.00	0.00	30.00	0.00	0.00	0.00
					-	30.00	0.00	0.00	30.00	0.00	0.00	0.00
05-W511	Molly Dale	Applicant	N	0	0 Application Fee	30.00	0.00	0.00	30.00	0.00	0.00	0.00
					_	30.00	0.00	0.00	30.00	0.00	0.00	0.00
	Property Total					17,168.38	850.00-	0.00	8,583.71	1,260.00	0.00	8,174.67

Field	Details			
Α	Calculation: B + C + D + E + F + G			
Total Due	What Does This Number Tie To?			
	Reconciliation Report, Sum of Prepaid + Delinquent balances			

Field	Details			
В	The sum of any prepaid open items.			
Prepaid	Note: A Prepaid is an open item with a 0 invoice number and no Due Date.			
	What Does This Number Tie Out To?			
	Aged Delinquency Reconciliation Report, Total Prepaid			
	Aged Delinquency Reconciliation Report, Total Delinquent			
	<b>Note:</b> If the Aged Delinquency Reconciliation Report is clean and does not show any issues, then these amounts should tie out individually.			
С	The amount of charges, which are not due yet. For example, the Due Date is after the Selection Date.			
Future				
D	The Balance due, if due 0 to 30 days.			
0-30 Days				
E	The Balance due, if due 31-60 days.			
31-60 Days				
F	The Balance due, if due 61-90 days.			
61-90 Days				
G	The Balance due, if due 91 days or over.			
Over 90 Days				

# **Delinquency Report – Field Descriptions**

#### Aged Delinquency Detail

Field	Description			
Apt.	Building Number (if used) + Unit Number.			
Name	Line 1 lists the name of the primary occupant. Line 2 lists a telephone contact number for the primary occupant.			
Resident Status	The resident status. <b>Example:</b> Applicant, Previous, Cancel and so on			
Credit Status	This shows the resident's credit status. Example: N for Normal, H for On Hold, C for Cash Only and so on			
# Lt	This shows the number of times the resident has paid their rent late.			
# Rtn	This shows the number of times the resident has had a returned check posted to their account.			
Description	The income code description, linked from the income code in the Charge table. <b>Note:</b> There is one line for every open item.			
Total Due	The sum of Total Prepaid, Future, 0-30, 31-60, and so on.			
Total Prepaid	The sum of any prepaid open items. <b>Note:</b> A Prepaid is an open item with a 0 invoice number and no Due Date.			
Future	The sum of resident charges not due yet.			
0-30 Days	The balance due, if due last month.			
31-60 Days	The balance due, if due 31-59 days.			
61-90 Days	The balance due, if due 61-89 days.			
Over 90 Days	The balance due, if due 91 days or over.			

#### Aged Delinquency Detail

Field	Description				
Property Total	Totals for:				
	Total Due				
	Prepaid				
	Future				
	• 0-30 Days				
	• 31-60 Days				
	• 61-90 Days				
	Over 90 Days				

#### Aged Delinquency Summary

This section of the report lists the total amount delinquent per Income Code and breaks down that amount by when that amount was originally due to be paid.

Field	Description					
Description A description of the income code.						
Total Due	The sum of the detail for Income Code. There will be one line for each Income Code represented.					
Future	The sum of future charges not due yet.					
0-30 Days	The sum of the detail for Income Code for delinquent balances only.					
31-60 Days	The sum of the detail for Income Code for delinquent balances only.					
61-90 Days	The sum of the detail for Income Code for delinquent balances only.					
Over 90 Days	The sum of the detail for Income Code for delinquent balances only.					

#### Aged Prepaid Summary

#### This report lists the total amount prepaid for each Income Code.

Field Description						
Description	description of the income code.					
Total Due	The sum of the detail for Income.					
	Note: There will be one line for each Income Code represented.					

#### Summary by Unit Status

Field	Description
Description	A description of the income code.
Total	The sum of the detail for income code. <b>Note:</b> There will be one line for each Income Code represented.
Applicant	The sum of the detail for Income Code for Applicants; it includes leases with a status of Applicant, Approved, Leased, or Transfer In.
Current	The sum of the detail for Income Code for Current; it includes leases with a status of Current, Notice, or Transfer Out.
Previous	The sum of the detail for Income Code for Previous; it includes leases with a status of Previous or Cancelled.

#### **Grand Total**

Field	Description				
Total Due         The sum of the detail for all properties selected.					
Total Prepaid	The sum of the detail for all properties selected.				
Future	The sum of the detail for all properties selected.				
0-30 Days	The sum of the detail for all properties selected.				
31-60 Days	The sum of the detail for all properties selected.				
61-90 Days	The sum of the detail for all properties selected.				
Over 90 Days	The sum of the detail for all properties selected.				

### **Management Reports**

### **Occupancy & Availability Report**

This report consists of three report forms that show a breakdown of information for occupied and available units. You can print these forms separately or together:

- Apartment Occupancy Status Report, which is a detail report by unit occupancy status
- Apartment Status Summary by Apt Type Report, which is a summary by unit type
- Apartment Status Summary by Apt Sub-Type Report, which is a summary by unit sub-type

#### **Selection Criteria**

- Print Detail by Apts Occupancy Status
- Print Summary by Apt Sub-Type
- Print Summary by Apt Type
- Deduct Notice Available from Leased %

#### Sort Order

The report data is sorted in unit order for the occupancy status groups for a selected property. To view a listing of Unit Occupancy Statuses, refer to the next section, labeled *Report Legends*.

#### **Report Legends**

These help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

#### **Unit Occupancy Statuses**

Unit Occupancy status identifies the occupancy state of a unit on a given date. These are system-calculated based on the date and the status of the associated leases on that date.

- CA Construction Available
- CL Construction Leased
- **CP** Construction Pending
- NA On Notice Available
- NL On Notice Leased
- NP On Notice Pending
- OC Occupied
- VA Vacant Available
- VL Vacant Leased
- VP Vacant Pending

#### **Resident Statuses**

Resident status identifies the state of a lease on a given date. These are system-calculated based on the date and the associated lease dates.

- A Applicant
- **C** Current
- F For Sale
- I Transfer In
- L Leased
- N Notice
- P Previous
- R Resale Pending
- T Transfer
- V Approve
- X Cancel
- **1** Resale Applicant
- 2 Resale Approved
- 3 Resale Leased

#### **Unit Statuses**

Unit status is user-maintained. It classifies units into normal or special status. For instance, a unit that is classified as a Model or Employee unit has special status.

- **C** Construction
- D Down
- E Employee
- M Model
- N Normal
- **O** Other
- W Wait List

### **Understanding the Apartment Occupancy Status Report Calculations**

Looking at report data can be confusing if you do not have a clear understanding of how the system calculates report fields. This section walks you through some of the report field calculations that users commonly question. When applicable, this section also includes tie out information.



- This topic pertains to certain sections of the report. To view the complete Apartment Occupancy Status Report, refer to your eSite system.
- The Total Number of Units for percentage calculations (%) includes Construction Units. This may cause differences when comparing those percentages with other eSite reports.

	31/04 0,510 Sq. Ft. <b>vailable Units</b>	Unit Occupancy Status The Property Management Company Bay Gardens Apartment Homes May 31, 2004							Page 1 of 4 05/2004 07/26/04 14:17		
Vacant A	Unit	Square	Market	Date	Days	Calculated	* Colors *		Date		
Unit	Туре	Feet	Rent	Vacated	Vacant		CP AP OT	Amenities	Ready	Comments	
01-106	11CA DT1	800	1,325.00					3RD, END	6/14/2004		
01-108	11CA DT1	800	1,285.00	05/26/04		5 214.17		2ND, POL			
01-110	11CA DT1	800	1,280.00	05/24/04	7	298.67		2ND, CYD			
04-403	11CA DT1	800	1,260.00								
Total Type	= 4	3,200	5,150.00								
02-202	22CB DT1	1,000	1,430.00					2ND, PKV			
04-405	22CB DT1	1,000	1,415.00								
Total Type	= 2	2,000	2,845.00								
03-301	32CCT DA2	1,230	1,675.00					1ST, PKV			
03-302	32CCT DA2	1,230	1,650.00					2ND			
03-307	32CCT DA2	1,230	1,685.00					1ST, POL			
04-409	32CCT DA2	1,230	1,650.00								
Total Type	= 4	4,920	6,660.00								
		10,120	14,655.00			1,025.67					
Total Vacar	ıt Available Unit:		10	20.00%							
			A	) <b>B</b>							

#### Understanding the Occupancy & Availability Report Calculations

Field	Details				
A The number of vacant units without an associated application or lease.					
Total Vacant Available Units	What Does This Number Tie To?				
	Property Status Report, Occupancy section, (Total Vacant – Vacant Not Avail)				
В	The Percentage of Vacant Available units for the selected property.				
% of Total Vacant Available	Calculation:				
Units	Total Number of Vacant Available Units / Total Number of Units X 100				

#### On - Notice Available Units

	Unit	Square	Market	Expected	Move-C	Dut	Home	Current * Co	lors *	
Unit	Туре	Feet	Rent	Move Out	t Code	Current Name	Phone	Rent CP /	AP OT Amenities	Comments
02-206	22CB DT1	1,000	1,430.00	06/19/04	JTO	George Sebastian	() -	1,430.00	3RD	
02-210	22CB DT1	1,000	1,415.00	06/15/04	LS	Ming Toy	() -	1,415.00	2ND	
Total Type	e = 2	2,000	2,845.00							
		2,000	2,845.00					2,845.00		
Total On -	Notice Ava	ailable Unit:	2	4.00%	6					
			A							

Field	Details				
Α	The number of on-notice units without an associated application or lease.				
Total On-Notice Available	What Does This Number Tie To?				
Units	Property Status Report, Occupancy section, (Total On Notice – On Notice Not Avail)				
В	The percentage of On-Notice Available units for the selected property.				
% of Total On-Notice	Calculation:				
Available Units	Total Number of Notice Available Units / Total Number of Units X 100				

## Understanding the Occupancy & Availability Report Calculations

SSI462	Unit Occupancy Status	Page 2 of 4
12024	The Property Management Company	05/2004
Select: 05/31/04	Bay Gardens Apartment Homes	07/26/04
50 Units, 50,510 Sq. Ft.	May 31, 2004	14:29

#### Vacant Applied Units

Unit	Unit Type	Square Feet	Market Rent	Applicant Name	Date Applied	Date Approved	Comments
01 - 107	11CA DT1	800	1,295.00	Courtney Vincent	5/25/2004		
04 - 401	11CA DT1	800	1,260.00	Jody Sturgess	5/26/2004		
Total Type = 2	11CA DT1	1,600	2,555.00				
02 - 203	22CB DT1	1,000	1,445.00	George Bayer	9/6/2003		
02 - 209	22CB DT1	1,000	1,425.00	Debbie Russel	5/25/2004		
Total Type = 2	22CB DT1	2,000	2,870.00				
		3,600	5,425.00				
Total Vacant Appli	ed:	4 8.00	%				
			B				

Field	Details
Α	The number of vacant units that have an associated application.
Total Vacant Applied	
В	The percentage of Vacant Applied units for the selected property.
% of Total Vacant Applied	Calculation:
	Total number of Vacant Pending Units / Total number of Units X 100

## Understanding the Occupancy & Availability Report Calculations

Notice Appli	ed Units							
Unit	Unit Type	Square Feet	Market Rent	Applicant Name	Date Applied	Date Approved	Comments	
02 - 207	22CB DT1	1,000	1,425.00	Zachary Taylor	9/5/2003			
Total Type = 1		1,000	1,425.00					
		1,000	1,425.00					
Total Notice Ap	plied:	1 2	.00%					
		<b>A</b> (	B					

Field	Details
Α	The number of on-notice units that have an associated application.
Total Notice Applied	
В	The percentage of On-Notice Applied units for the selected property.
% of Total Notice Applied	Calculation: Total Number of Notice Pending Units / Total Number of Units X 100

## Understanding the Occupancy & Availability Report Calculations

SSI462 12024 Select: 05/3 50 Units, 5 <u>Vacant L</u>	0,510 Sq.					Unit Occupa Property Mana Iy Gardens Ap May 31	gement Com artment Hom				Page 3 of 4 05/2004 07/26/04 14:29
Unit	Unit Type	Square Feet		Expected Move In	l Applicant Name	Quoted Rent	Amenities	Date Vacated	Date Ready	Comments	
04 - 402	11CA DT1	800	1,260.00		Reagan Duncan	1,260.00	Ameniaes	Vacated	Reduy	commenta	
Total Type 02 - 205	= 1 22CB DT1	800 1,000	1,260.00 1,415.00	05/31/04	Amber Eubanks	1,415.00	2ND				
04 - 406	22CB DT1	1,000	1,415.00	06/05/04	Betty Spar	1,415.00					
Total Type 03 - 305	= 2 32CCT DA2	2,000 1,230	2,830.00 1,660.00	06/15/04	Ming Toy	:	1ST				
04 - 408	32CCT DA2	1,230	1,650.00	05/26/04	Rhonda Rhobinson	1,650.00					
Total Type	= 2	2,460	3,310.00								
Total Vaca	nt Leased:	5,260	7,400.00 5	10.00%		5,740.00					
	F	ield						Details			
Т	otal Vac	A cant Lea	ased	Wha	number of vacant u t Does This Numb	er Tie To?			äold		

Total Vacant Leased	What Does This Number Tie To? Weekly Boxscore Report, Occupancy section, Vacant Leased field
В	The percentage of Vacant Leased units for the selected property.
% of Total Vacant Leased	Calculation:
	Total number of Vacant Leased Units / Total number of Units X 100

#### On - Notice Leased Units

Unit	Unit Type	Square Feet		Expected Move Out Current I	Expected Move In	Applicant Name	Quoted Rent Comments	
Total On -	Notice Lease	d:	A	) (0.00%) (B)				

Field	Details
A	The number of on-notice units that have an associated lease.
Total On-Notice Leased	What Does This Number Tie To?
	Weekly Boxscore Report, Occupancy section, On-Notice Leased field
В	The percentage of On-Notice Leased units for the selected property.
% of On-Notice Leased	Calculation:
	Total number of On-Notice Leased Units / Total number of Units X 100

# **Apartment Occupancy Status Report – Field Descriptions**

## Vacant Available Apartments

Field	Description
Apt.	The Unit Number.
Apt Type	The Unit Type.
Square Feet	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.
Date Vacated	The date the unit was vacated.
Days Vacant	Calculation:
	Today's Date – Vacated Date + 1
Calculated Vacancy	An estimate of lost rent for this unit.
	Calculation:
	Days Vacant * Market Rent / 30
*Colors* CP, AP, OT	Identifies the units by
	Carpet color
	Appliance color
	Other colors
Amenities	Any amenities associated with the unit.
	Example: Pool = Pool view
Date Ready	The actual made ready date.

Field	Description
Comments	If a unit memo (keyword @DUS) exists for this unit, then the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank so the user may use it to enter free-form text.
Total Vacant Available Unit	The total number of vacant units without an associated application or lease.
Totals	Totals for: • Unit Type • Square Feet Amounts • Calculated Vacancy Amount • Available Vacant Units
Total %	The percentage of vacant units without an associated application or lease. <b>Calculation:</b> Total Number of Vacant Available Units / Total Number of Units = Percentage of Vacant Available Units

#### Vacant Available Apartments

## On Notice Available Apartments

Field	Description
Apt.	The Unit Number.
Apt Type	The Unit Type.
Square Feet	The Unit Square Feet.
Market Rent	The Unit Market Rent amount.
Expected Move Out	The date the on-notice resident is scheduled to move out.
Move Out Code	The Move Out Code, which identifies the reason the on-notice resident, gave for moving out.
Current Name	The name of the resident who gave notice to vacate.
Home Phone	The home telephone number of the resident who is scheduled to move out.
Current Rent	The amount of rent that the on-notice resident pays currently.

#### **On Notice Available Apartments**

Field	Description
*Colors* CP, AP, OT	Identifies a unit's:
	Carpet color
	Appliance color
	Other colors
Amenities	Any amenities that the unit may have associated with it.
	Example: Pool = Pool view
Comments	If a unit memo (keyword @DUS) exists for this unit, then the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank, so the user may use it to enter free-form text.
Totals	Totals for:
	Unit Types
	Square Feet
	Market Rent
	On-Notice Units
	Current Rent
Total %	The percentage of On-Notice Available units.
	Calculation:
	Total Number of On-Notice Available Units / Total Number of Units X 100

## **Vacant Applied Apartments**

Field	Description
Apt.	The Unit Number.
Apt Type	The Unit Type.
Square Feet	The total square footage per unit.
Market Rent	This shows unit market or street value. This amount may differ from the rent amount actually billed to the resident leasing the unit.
Applicant Name	The name of the applicant who applied for the vacant unit.

## **Vacant Applied Apartments**

Field	Description
Date Applied	The date the applicant applied to lease the vacant unit.
Date Approved	The date the lease application was approved.
Comments	If a unit memo (keyword @DUS) exists for this unit, the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank, so the user may use it to enter free-form text.
Total	Totals for: • Unit Types • Square Feet • Market Rent • Vacant Applied Units
Total %	A percentage of Vacant available units. Calculation: Total Number of Vacant Applied Units / Total Number of Units X 100

## **Notice Applied Apartments**

Field	Description
Apt.	The Unit Number.
Apt Type	A Unit Type.
Square Feet	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.
Applicant Name	The name of the applicant who applied for the on-notice unit.
Date Applied	The date the applicant applied to lease the on-notice unit.
Date Approved	The date the lease application was approved.
Comments	If a unit memo (keyword @DUS) exists for this unit, the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank, so the user may use it to enter free-form text.

## **Notice Applied Apartments**

Field	Description
Total	Totals for:
	Unit Types
	Square Feet
	Market Rent
	Notice Applied Units
Total %	A percentage of Notice Applied Units.
	Calculation:
	Total Number of Notice Applied Units / Total Number of Units X 100

## Vacant Leased Apartments

Field	Description
Apt.	The Unit Number.
Apt Type	The Unit Type.
Square Feet	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.
Expected Move In	The date the applicant is expected to move in to the vacant unit.
Applicant Name	The name of the applicant who applied for the vacant leased unit.
Quoted Rent	The monthly rent amount quoted to the applicant leasing the vacant unit.
Amenities	Any amenities the unit may have associated with it. <b>Example:</b> Pool = Pool view
Date Vacated	The date the previous resident moved out of the unit.
Date Ready	The date you expect the unit to be ready for leasing.
Comments	If a unit memo (keyword @DUS) exists for this unit, the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank, so the user may use it to enter free-form text.

## Vacant Leased Apartments

Field	Description
Total	Totals for:
	Unit Types
	Square Feet
	Market Rent
	Vacant Leased Units
	Quoted Rent
Total %	The total number of Vacant units that have an approved application for lease associated with them. It also provides the percentage of total unit count that has a Vacant Leased status.
	Calculation:
	Total Number of Vacant Leased Units / Total Number of Units X 100

## On Notice Leased Apartments

Field	Description
Apt.	The Unit Number.
Apt Type	The Unit Type.
Square Feet	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.
Expected Move Out	The date that the On-Notice resident expects to vacate the unit.
Current Name	The name of the resident who gave their notice to vacate.
Current Rent	The Monthly Rent amount the on-notice resident is currently paying.
Expected Move In	The date the leased applicant is expected to move into the on-notice unit.
Applicant Name	The name of the leased applicant who is expected to move into the on-notice unit.
Quoted Rent	The monthly rent amount quoted to the applicant per the lease agreement.

Field	Description
Comments	If a unit memo exists (keyword @DUS) for this unit, the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank, so the user may use it to enter free-form text.
Total	Totals for: • Unit Types • Square Feet • Market Rent • On-Notice Leased Units • Current Rent
Total %	The total number of leased units that have an associated intent to vacate. This also shows what percentage of the total unit count has the status, On-Notice Leased. <b>Calculation:</b> Total Number of On-Notice Leased Units / Total Number of Units

## **On-Notice Leased Apartments**

## Special Apartments

Field	Description
Apt.	The Unit Number.
Apt Type	The Unit Type.
Square Feet	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.
Lost Rent	Lost rent, which is calculated by adding the vacancy amount to any current period billings (or credits) to income codes set up as " $Y$ " = Potential and " $N$ " = Receivable.

## **Special Apartments**

Field	Description
*Colors* CP, AP, OT	Identifies the unit's:
	Carpet color
	Appliance color
	Other colors
Amenities	Any amenities the unit may have associated with it.
	Example: Pool = Pool view
Comments	If a unit memo exists (keyword @DUS) for this unit, the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank, so the user may use it to enter free-form text.
Total	Totals for:
	Unit Types
	Square Feet
	Market Rent
	Lost Rent
	Special Units
Total %	The total number of Special units and shows what percentage of the total unit count is Special.

## **Construction Available**

Column	Description
Apt.	The Unit Number.
Apt Type	The Unit Type.
Square Feet	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.
Date Vacated	The date the unit was vacated.
Days Vacant	The number of days the unit was vacant. <b>Calculation</b> Report Date (Current System Date) – Date Vacated = Days Vacant

Field	Description
Calculated Vacancy	Days Vacant * Market Rent / 30 – an estimate of lost rent for this unit.
Colors *CP, AP, OT	Identifies the unit's: • Carpet color • Appliance color • Other colors
Amenities	Any amenities the unit may have associated with it. <b>Example:</b> Pool = Pool view
Date Ready	The date the unit is ready or scheduled to be made ready.
Comments	If a unit memo (keyword @DUS) exists for this unit, the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank, so the user may use it to enter free-form text.
Total	Totals for: • Unit Types • Square Feet Amounts • Calculated Vacancy Amount • Available Construction Units
Total %	The percentage of Construction units without an associated application or lease. <b>Calculation</b> Total Number of Construction Available Units / Total Number of Units = Percentage of Construction Available Units

## Construction Available (SCR# 33831)

## **Construction Applied**

Field	Description
Apt.	The Unit Number.
Apt Type	The Unit Type.
Square Feet	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.

## **Construction Applied**

Field	Description
Expected Move In	The date the leased applicant is expected to move into the construction unit.
Applicant Name	The name of the applicant who leased the construction unit.
Quoted Rent	The amount of rent quoted to the person leasing the construction unit when the application was originally signed.
Amenities	Any amenities the unit may have associated with it. <b>Example:</b> Pool = Pool view
Date Expected	The date the construction unit is expected to be made ready for move in.
Comments	If a unit memo (keyword @DUS) exists for this unit, the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank, so the user may use it to enter free-form text.
Total	Totals for: Unit Types Square Feet Amounts Calculated Vacancy Amount Applied Construction Units
Total %	The percentage of Construction units that have an associated application or lease. <b>Calculation:</b> Total Number of Applied Construction Units / Total Number of Units X 100

### **Construction Leased**

Field	Description
Apt.	The Unit Number.
Apt Type	The Unit Type.
Square Feet	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.

#### **Construction Leased**

Field	Description
Expected Move In	The date the approved applicant expects to move into the construction unit.
Applicant Name	The name of the approved applicant who leased the construction unit.
Quoted Rent	The amount of rent quoted to the person leasing the construction unit when the application was originally signed.
Amenities	Any amenities the unit may have associated with it. <b>Example:</b> Pool = Pool view
Date Expected	The date the construction unit is expected to be made ready for move in.
Comments	If a unit memo (keyword @DUS) exists for this unit, the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank, so the user may use it to enter free-form text.
Total	Totals for: <ul> <li>Unit Types</li> <li>Square Feet Amounts</li> <li>Calculated Vacancy Amount</li> <li>Leased Construction Units</li> </ul>
Total %	The percentage of Construction units that have an associated lease. <b>Calculation:</b> Total Number of Leased Construction Units / Total Number of Units X 100

## **Down Apartments**

Field	Description
Apt.	The Unit Number.
Apt Type	The Unit Type.
Square Feet	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.
Date Vacated	The date on which the down unit was vacated.

Field	Description
Days Vacant	The number of days the down unit has been vacant
	Calculation:
	Report Date (Current System Date) – Date Vacated = Days Vacant
Calculated Vacancy	Days Vacant * Market Rent / 30 – an estimate of lost rent for this unit
*Colors* CP, AP, OT	Identifies the unit's: • Carpet color
	<ul><li>Appliance color</li><li>Other colors</li></ul>
Amenities	Any amenities the unit may have associated with it. <b>Example:</b> Pool = Pool view
Comments	If a unit memo (keyword @DUS) exists for this unit, the first line of text will print (up to what will fit on the space allocated for this column). Otherwise, it is left blank, so the user may use it to enter free-form text.
Total	Totals for: • Unit Types • Square Feet Amounts • Calculated Vacancy Amount • Down Units
Total %	The percentage of Down units compared to the number of total units on the property.
	Calculation: Total Number of Down Units / Total Number of Units X 100

# Apartment Status by Apt Sub-Type Report – Field Descriptions

Field	Description
Apt.	The Unit Type and Sub-Type. <b>Example:</b> 1BR1B Den, where Den would be the sub-type.
Sq. Ft.	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.
Mkt \$/Sqft	Market Rent Amount per the Unit Square Foot.
	Calculation:
	Market Rent Amount / Total Unit Square Foot Amount
Total Units	The total number of units on the selected property.
Vacant Not Lsd	The number of vacant units without an associated application or lease.
Notice Not Lsd	The number of on-notice units without an associated application or lease.
Total Not Lsd	The total number of units, both vacant and on-notice, without an associated application or lease.
Vacant Lsd	The number of vacant units that have an associated application or lease.
Notice Lsd	The number of on-notice units that have an associated application or lease.
Total Occupied	The total number of units that have an associated applicant, lease or resident.
Employ	The total number of units on the property that have the status, <i>Employee</i> .
Model	The total number of units on the property that have the status, <i>Model</i> .
Special	The total number of units on the property that have the status, Special.
Construct	The total number of units on the property that have the status, Construction.
Down	The total number of units on the property that have the status, Down.

Field	Description
% Осс	The percentage of Units listed by Sub-Type that are considered occupied for NA, NL, NP and OC unit statuses.
	Calculation:
	Total number of Unit Sub-Types considered occupied / Total number of units of that sub-type for the selected property
% Lsd	The percentage of Units listed by Sub-Type that are considered leased for NL, NP, OC, VL and NA (depending on prompts) unit statuses.
	Calculation:
	Total number of Unit Sub-Types considered leased / Total number of units of that sub-type for the selected property
Total	Totals for:
	Square Feet
	Market Rent
	Total Units
	Vacant Not Leased
	Notice Not Leased
	Total Not Leased
	Vacant Leased
	Notice Leased
	Total Occupied
	Employee
	Model
	Special
	Construction
	• Down
	% Occupied
	% Leased

Apartment Status by Apt Sub-Type Report – Field Descriptions
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Field	Description
Percent	This gives percentage totals for:
	Total Units
	Vacant Not Leased
	Notice Not Leased
	Total Not Leased
	Vacant Leased
	Notice Leased
	Total Occupied
	Employee
	Model
	Special
	Construction
	• Down
Avg	This gives average amounts for:
	Square Feet
	Market Rent
	Mkt \$/Sqft

# Apartment Status Summary by Apt Type Report – Field Descriptions

Field	Description
Apt.	The Unit Type. Example: 1BR1B
Sq. Ft.	The total square footage per unit.
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.
Mkt \$/Sqft	The Market Rent Amount per the Unit Square Foot.
	Calculation:
	Market Rent Amount / Total Unit Square Foot Amount = Market Cost per Square foot
Total Units	The total number of units on the selected property.
Vacant Not Lsd	The number of vacant units without an associated application or lease.
Notice Not Lsd	The number of on-notice units without an associated application or lease.
Total Not Lsd	The total number of units, both vacant and on-notice, without an associated application or lease.
Vacant Lsd	The number of vacant units that have an associated application or lease.
Notice Lsd	The number of on-notice units that have an associated application or lease.
Total Occupied	The total number of units with an associated applicant, lease, or resident.
Employ	The total number of units on the property with the status <i>Employee</i> .
Model	The total number of units on the property with the status Model.
Special	The total number of units on the property with the status Special.
Construct	The total number of units on the property with the status Construction.
Down	The total number of units on the property with the status Down.
% Occ	The percentage of units listed by type that are occupied for NA, NL, NP and OC unit statuses.
	Calculation:
	Total number of Unit Types considered occupied / Total number of units of that type for the selected property

Field	Description
% Lsd	The percentage of units listed by type that are considered leased for NL, NP, OC, VL and NA (depending on prompts) unit statuses.
	Calculation:
	Total number of Unit Types considered leased / Total number of units of that type for the selected property
Total	Totals for:
	Square Feet
	Market Rent
	Total Units
	Vacant Not Leased
	Notice Not Leased
	Total Not Leased
	Vacant Leased
	Notice Leased
	Total Occupied
	Employee
	Model
	Special
	Construction
	• Down
	% Occupied
	% Leased

## Apartment Status by Apt Type Report – Field Descriptions

Field	Description
Percent	This gives percentage totals for: • Total Units • Vacant Not Leased • Notice Not Leased • Total Not Leased • Vacant Leased • Notice Leased • Total Occupied • Employee • Model • Special • Construction • Down
Avg	This gives average amounts for: <ul> <li>Square Feet</li> <li>Market Rent</li> <li>Mkt \$/Sqft</li> </ul>

## Management Reports Property Status Report

This report is a summary of leasing activity for a selected property and date range. Recap sections include a recap of leasing activity by marketing source and a recap of leasing activity by leasing agent.

#### **Selection Criteria**

Items chosen from this list determine what information will print on the report and the level of detail displayed. Select the **Paper saving** option to print the report in smaller font, thereby reducing the amount of paper needed to print the report.

- From Date
- Thru Date
- Paper Saving

#### Sort Order

The report data is sorted as follows:

- Marketing Source Analysis section is sorted by Marketing Source and property
- Leasing Agent Analysis section is sorted by Leasing Agent and property

#### **Totals & Sub-Totals**

Totals are listed by property throughout the report.



- Leasing activity shown on this report takes place during the week ending with the date entered in the **Thru Date** field when the report is generated. This time frame is referred to as the reporting week. Any status information is computed as of the prompted date.
- If you compare this report to the Weekly Boxscore Report, you will notice a difference in the numbers in the Vacant Not Avail field on the Property Status Report and the Vacant Leased field on the Weekly Boxscore Report. This is due to a difference in the items that are included in the field calculations. On the Property Status Report, Occupancy section, Vacant Not Avail field includes vacant leased and vacant pending units where the Weekly Boxscore Report, Occupancy section, Vacant Leased field only includes vacant leased units in the field calculation.
- If you use the Marketing Source Analysis and Leasing Agent Analysis sections of this report to tie out other leasing activity, you must define Marketing Sources and Leasing Agents in the guest card when it is entered into the system. If not, the report will not calculate these counts.

#### Policies

These Property Policies, and how they are set, will affect how report counts are calculated.

- Leasing Activity tab, Last day of the reporting week, affects the selection criteria prompts.
- Leasing Activity tab, Leasing activity reports count traffic as, affects any counts of traffic.
- Leasing Activity tab, Model units count as occupied, affects any counts of occupied units.
- Leasing Activity tab, **Other Use units count as occupied,** affects any counts of occupied units.
- Leasing Activity tab, A unit is counted as Leased when, affects any counts of leased units.
- Lease Expirations & Move-Out tab, A unit is occupied on the day of move-out, affects any counts on occupied units.

#### **Policy Notes**

It is important to understand how the system defines occupied unit and vacant unit.

- If the Unit Occupancy status is (M)odel and the Property Policy, Model unit count as occupied is active, then the unit is considered occupied.
- If the Unit Occupancy status is (O)ther use and the Property Policy, Other Use units count as occupied is active, then the unit is considered occupied.
- If the Unit Occupancy status is (N)ormal or (E)mployee and if there is any lease linked to that unit with a resident status of (C)urrent, (T)ransfer or (N)otice (calculated as of the prompted End of Week date) and the Property Policy, Unit is occupied on the day of move out is active, then the unit is considered occupied.
- In all other cases, the unit is considered vacant.

A Leased unit is defined as *leased* if at the prompted End of Week date, it satisfies the definition of the Property Policy, **A unit is counted as** Leased when

- Lease Concessions are comprised of the total concessions given up over the life of a lease and any lease renewals.
- They are only computed for units considered *leased* during the specified reporting week and are:
  - the sum of all recurring charges (converted to monthly, if necessary) to income codes of type (C)oncession that were applied or will be applied during the period of time from the beginning of this reporting week through the end of the lease
  - *PLUS* the sum of all renewal detail charges (converted to monthly, if necessary) to income codes of type (C)oncession that are to be applied during the period of time from the beginning of this reporting week through the end of the lease renewal.

#### Levels & Values

Field calculations in this report are determined by levels and values noted in the History Table. Use the following as a guide to understanding these levels and values.

Level – Key Types

- 0 Property
- 1 Leasing Agent
- 2 Mkt. Source
- 3 Unit Type
- 4 Leasing Agent & Unit Type
- 5 Mkt. Source & Unit Type
- 6 Move Out Reason

#### Values

This report references the following values. The levels (key types - as listed above) that apply to these values are listed in [..].

- 1 Phone Calls Number of phone calls received on this date, based on the date for the Contact Type; Phone Applies to Levels [0/1/2/3/4/5]
- 2 Qualified Phone Calls

Number of phone calls received on this date, based on the date for the Contact Type; Phone and only for qualified guest cards Applies to Levels [0/1/2/3/4/5]

3 Total First Visits Number of first visits for this da

Number of first visits for this date, based on the date of the first contact for the Contact Type; Visit Applies to Levels [0/1/2/3/4/5]

4 Qualified First Visits

Number of first visits for on this date, based on the date of the first contact for the Contact Type; Visit and only for qualified guest cards Applies to Levels [0/1/2/3/4/5]

- 5 Total Return Visits Number of return visits for this date, based on visit contacts following the first visit contact Applies to Levels [0/1/2/3/4/5]
- 6 Qualified Return Visits

Number of return visits for this date, based on visit contacts following the first visit contact, but only for qualified guest cards Applies to Levels [0/1/2/3/4/5]

- 7 Applications Received Number of application received for this date, based on the application date Applies to Levels [0/1/2/3/4/5]
- 8 Cancelled Applications

Number of applications cancelled on this date, based on the cancellation date and the reason for cancellation being of type "Cancel" Applies to Levels [0/1/2/3/4/5]

**9** Denied Applications

Number of applications denied on this date, based on the cancellation date and the reason for cancellation being of type "Denial" Applies to Levels [0/1/2/3/4/5]

- **10** Leases Signed Number of leases signed on this date, based on the lease signed date Applies to Levels [0/1/2/3/4/5]
- **11** Cancelled Leases

Number of leases cancelled on this date, based on the cancellation date and the reason for cancellation being of type "Cancel" Applies to Levels [0/1/2/3/4/5]

12 Denied Leases

Number of leases denied on this date, based on the cancellation date and the reason for cancellation being of type "Denial" Applies to Levels [0/1/2/3/4/5]

**13** Renewals Signed

Number of renewals signed on this date, based on the renewal signed date Applies to Levels [0/1/2/3/4/5]

14 Move-Ins

Number of move-ins on this date, based on the move-in date Applies to Levels [0/1/2/3/4/5]

- **15** Move-Outs Number of move-outs on this date, based on the move-out date Applies to Levels [0/1/2/3/4/5/6]
- **16** Application Approvals Number of applications approved on this date, based on the approval date Applies to Levels [0/1/2/3/4/5]

#### **Report Legends**

These help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

#### Unit Occupancy Statuses

Unit Occupancy Statuses identify the occupancy state of a unit on a given date. These are system-calculated based on the date and the status of the associated leases on that date.

- **CA** Construction Available
- CL Construction Leased
- **CP** Construction Pending
- NA On Notice Available
- NL On Notice Leased
- **NP** On Notice Pending
- OC Occupied
- VA Vacant Available
- VL Vacant Leased
- **VP** Vacant Pending

#### **Resident Statuses**

Resident Statuses identify the state of a lease on a given date. These are system-calculated based on the date and the associated lease dates.

- A Applicant
- **C** Current
- F For Sale
- I Transfer In
- L Leased
- N Notice
- P Previous
- **R** Resale Pending
- T Transfer
- V Approve
- X Cancel
- **1** Resale Applicant
- 2 Resale Approved
- 3 Resale Leased

#### **Unit Statuses**

Unit Statuses are user-maintained and classify units into normal or special statuses. For instance, a unit that is classified as a Model or Employee unit would be considered a special status.

- **C** Construction
- D Down
- E Employee
- M Model
- N Normal
- **O** Other
- W Wait List

## **Understanding the Property Status Report Calculations**

Looking at report data can be confusing if you do not have a clear understanding of how the system calculates report fields. This section walks you through some of the report field calculations that users commonly question. When applicable, this section also includes tie out information.

Note: This topic pertains to certain sections of the report. To view the complete Property Status Report, refer to your eSite system.

SSI006 12024 Select: 05/27/04 50 Units, 50,510 Sq. Ft.	Property Status(05/24/04-05/30/04) The Property Management Company Bay Gardens Apartment Homes May 27, 2004			Page: 1 05/2004 05/28/04 12:48	
Occupancy		Percent	Activity		
Total Units (A)	46	100.00 %	Phone (N)	8	
Occupied on 05/24/04 B	21	45.65 %	Traffic 🗿	18	
Total Occupied ©	23	50.00 %	Leases 🕑	5	
Total Vacant D	20	43,48 %	Cancels (0)	2	
Vacant - Not Avail 🖲	9		Denials (R)	2	
Total On-Notice (F)	3		Net Leases (S)	1	
On-Notice - Not Avail 6	1		Renewals (T)	0	
Total Available (H)	13	28.26 %	Move-Ins (U)	5	
Employee ①	2		Move-Outs	2	
Model J	2		Net Move-In/Out 🕡	3	
Other Special Use K	2				
Down 🛈	3				
Construction M	4				

Field Key and Details on next page...

Field	Details		
Α	The total number of units for the selected property, excluding Wait List and Construction units.		
Total Units	Calculation:		
	Total Occupied + Total Vacant +Total Down		
	What Does This Number Tie To?		
	Marketing Status Report, Unit Information section, # of Units field		
	Weekly Boxscore Report, Occupancy section, # of Units field		
	Rent Roll Report, Unit Analysis section, Total Units field		
В	The number of units considered Occupied on the date entered in the From Date field.		
Occupied on MM/DD/YY	<b>Note:</b> Only these occupancy statuses are considered: O (Occupied), NA (On-Notice Available), NP (On-Notice Appl. Pending) and NL (On-Notice Leased).		
С	The number of units with an Occupied status on the report Thru Date.		
Total Occupied	What Does This Number Tie To?		
	Marketing Status Report, Unit Information section, # of Occup. Field		
	Weekly Boxscore Report, Occupancy section, Occup. Field		
	Rent Roll Recap Report, Unit Analysis section, Occupied field		
D	The number of units with a Vacant status on the report Thru Date.		
Total Vacant	What Does This Number Tie To?		
	Marketing Status Report, Available to Rent section, Vacant field		
	Weekly Boxscore Report, Occupancy section, Total Vacant field		
E	The number of units where the Occupancy status = VL (Vacant Leased) or VP (Vacant Pending).		
Vacant – Not Avail	Note: This count excludes Wait List and Down units.		
	What Does This Number Tie To?		
	Occupancy & Availability Report, Total Vacant Applied + Total Vacant Leased		

Field	Details		
F Total On-Notice	The number of units where the Occupancy status = NA (On Notice Available), NL (On-Notice Leased) or NP (On-Notice Appl. Pending).		
	What Does This Number Tie To?		
	<ul> <li>Occupancy &amp; Availability Report, Total On-Notice Available + Total On-Notice Applied + Total On-Notice Leased</li> </ul>		
	<ul> <li>Weekly Boxscore Report, Occupancy – Notice Leased + Notice Not Lsd</li> </ul>		
G On-Notice –	The number of units where the Occupancy status = NL (On-Notice Leased) or NP (On-Notice Appl. Pending).		
Not Avail	What Does This Number Tie To?		
	Occupancy & Availability Report, Total On-Notice Applied + Total On-Notice Leased		
н	Calculation:		
Total Avail	(Total Vacant – Vacant Not Avail) + (Total On Notice – On Notice Not Avail)		
I	The number of units with a unit status of (E)mployee.		
Employee	What Does This Number Tie To?		
	Rent Roll Report, Unit Analysis section, Employee field		
	Rent Roll Recap, Unit Analysis section, Employee field		
J	The number of units with a unit status of (M)odel.		
Model	What Does This Number Tie To?		
	Weekly Boxscore Report, Occupancy section, Model field		
	Rent Roll Report, Unit Analysis section, Model field		
	Rent Roll Recap Report, Unit Analysis section, Model field		
К	The number of units with a unit status of (O)ther.		
Other Special Use	What Does This Number Tie To?		
	Weekly Boxscore Report, Occupancy section, Other Use field		
	Rent Roll Report, Unit Analysis section, Other Use field		
	Rent Roll Recap Report, Unit Analysis section, Other Use field		

Field	Details		
L	The number of units with a unit status of (D)own.		
Down	What Does This Number Tie To?		
	Weekly Boxscore Report, Occupancy section, Down field		
	Rent Roll Report, Unit Analysis section, Down field		
	Rent Roll Recap Report, Unit Analysis section, Down field		
М	The number of units with a unit status of (C)onstruction.		
Construction	What Does This Number Tie To?		
	Weekly Boxscore Report, Occupancy section, Const field		
	Rent Roll Report, Unit Analysis section, Construction field		
	Rent Roll Recap Report, Unit Analysis section, Construction field		
N	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 0, Value = 1.		
Phone	What Does This Number Tie To?		
	Marketing Status Report, Weekly Leasing Activity section, Total Phone Calls field		
O Traffic	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity reports counts Traffic as</b> ):		
	• "Total Traffic", then Level = 0, Value = 3		
	• "Qualified Traffic", then Level = 0, Value = 4		
	• "Total Visits", then Level = 0, Value = 5		
	<ul> <li>"Qualified Visits", then Level = 0, Value = 6</li> </ul>		
	What Does This Number Tie To?		
	Marketing Status Report, Weekly Leasing Activity section, Total Net Traffic field		
	Leasing Summary Report, Traffic Summary section, Total Traffic or Net Traffic fields		
P Leases	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>A unit is counted as Leased when</b> ):		
	<ul> <li>1 – application is entered, then Level = 0, Value = 7</li> </ul>		
	<ul> <li>2 – security deposit is received, then Level = 0, Value = 16</li> </ul>		
	<ul> <li>3 – application is approved, then Level = 0, Value = 15</li> </ul>		
	<ul> <li>4 – lease is signed, then Level = 0, Value = 10</li> </ul>		
	<ul> <li>5 – resident moves in, then Level = 0, Value = 13</li> </ul>		

Field	Details		
Q Cancels	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 0, Value = 8 + Value = 11.		
	What Does This Number Tie To?		
	Leasing Summary Report, Traffic Summary section, Cancellations field		
	<ul> <li>Weekly Boxscore Report, Leasing sections, This Week App Cancels + This Week Leased Cancels</li> </ul>		
R	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 0, Value = 9.		
Denials	What Does This Number Tie To?		
	Leasing Summary Report, Traffic Summary section, Denials field		
	Weekly Boxscore Report, Leasing sections, This Week App Denials + This Week Leased Denials		
S	Calculation:		
Net Leases	Leases – Cancels – Denials = Net Leases		
Т	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 0, Value = 12.		
Renewals			
U	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 0, Value = 13		
Move-Ins	What Does This Number Tie To?		
	Marketing Status Report, Weekly Leasing Activity section, Move Ins This Week field		
	Weekly Boxscore Report, Occupancy section, This Weeks Move-Ins field		
	Leasing Summary Report, Daily Traffic section, Move Ins field		
V	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 0, Value = 14.		
Move-Outs	What Does This Number Tie To?		
	Marketing Status Report, Weekly Leasing Activity section, Move Outs This Week field		
	Weekly Boxscore Report, Occupancy section, This Weeks Move-Outs field		
	Leasing Summary Report, Daily Traffic section, Move Outs field		

Field	Details
w	Calculation:
Net Move-In/Out	Move Ins – Move Outs = Net Move-In/Out
	What Does This Number Tie To?
	Weekly Boxscore Report, Occupancy section, This Weeks Net Change field

# **Property Status Report – Field Descriptions**

## Occupancy

Field	Description
Total Units	The total number of units for the selected property, excluding Wait List and Construction units.
Total Units Percent	Total Units displays as 100%.
Occupied on (From date)	The number of units with a status of OC, NA, NP or NL on the report From Date.
Occupied on (From date) Percent	Calculation: Occupied on From Date / Total Units X 100
Total Occupied	The number of units with a status of OC, NA, NP or NL on the report Thru Date.
Total Occupied Percent	Calculation: Total Occupied / Total Units X 100
Total Vacant	The number of units with a status of VA, VL or VP.
Total Vacant Percent	Calculation: Total Vacant / Total Units X 100
Vacant – Not Available	The number of units with a status of VP or VL.
Total On-Notice	The number of units with a status of NA, NP or NL.
On-Notice – Not Available	The number of units with a status of NP or NL.

#### Occupancy

Field	Description
Total Available	Calculation:
	(Total Vacant – Vacant Not Avail) + (Total On Notice – On Notice Not Avail)
Total Available Percent	Calculation:
	Total Available / Total Units X 100
Employee	The number of units with a unit status of (E)mployee.
Model	The number of units with a unit status of (M)odel.
Other Special Use	The number of units with a unit status of (O)ther.
Down	The number of units with a unit status of (D)own.
Construction	The number of units with a unit status of (C)onstruction.



Note: Leasing Activity takes place during the week ending with the date entered in the report Thru Date field. Any status information is computed as of this date.

#### Activity

Field	Description	
Phone	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 0, Value = 1.	
Traffic	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):	
	• "Total Traffic", then Level = 0, Value = 3	
	• "Qualified Traffic", then Level = 0, Value = 4	
	• "Total Visits", then Level = 0, Value =3 + Value = 5	
	<ul> <li>"Qualified Visits", then Level = 0, Value – 4 + Value = 6</li> </ul>	

# Activity

Field	Description
Leases	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>A unit is counted as Leased when</b> ):
	• 1: application is entered, then Level = 0, Value = 7
	• 2: security deposit is received, then Level = 0, Value = 16
	• 3: application is approved, then Level = 0, Value = 15
	• 4: lease is signed, then Level = 0, Value = 10
	• 5: resident moves in, then Level = 0, Value = 13
Cancels	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>A unit is counted as Leased when</b> )
	• 1, 2, 3 or 5: Level = 0, Value = 8 + Value = 11
	• 4: Level = 0, Value = 11
Denials	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, A unit is counted as Leased when)
	• 1, 2, 3 or 5: Level = 0, Value = 9 + Value = 12
	• 4: Level = 0, Value = 9
Net Leases	Calculation:
	Leases – Cancels – Denials = Net Leases
Renewals	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 0, Value = 12.
Move-Ins	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 0, Value = 13.
Move-Outs	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 0, Value = 14.
Net Move-In/Out	Calculation:
	Move Ins – Move Outs

# Marketing Source Analysis

Field	Description			
Marketing Source Description	The description of Marketing Source, listed as one line per source. <b>Example:</b> Apartment Guide			
Phone	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> : Level = 2, Value = 1.			
Traffic Total	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ): <ul> <li>"Total traffic", then Level=2, Value = 3</li> <li>"Qualified traffic", then Level=2, Value = 4</li> <li>"Total visits", then Level=2, Value = 3 + value = 5</li> <li>"Qualified visits", then Level=2, Value = 4 + value = 6</li> </ul>			
Percent Total	Calculation: (Traffic Total / Sum of this column) X 100			
Unqualified	<ul> <li>The sum of History table counts between report From Date and Thru Date (based on the Property Policy, Leasing Activity Reports count Traffic as):</li> <li>"Total traffic", then Level=2, Value = 3 - Value =4</li> <li>"Qualified traffic", then Level=2, Value = 3 - Value = 4</li> <li>"Total visits", then Level=2, (Value = 3 + Value 5) - (Value 4 + Value 6)</li> <li>"Qualified visits", then Level=2, (Value = 3 + Value 5) - (Value 4 + Value 6)</li> </ul>			
Returns	<ul> <li>The sum of History table counts between report From Date and Thru Date (based on the Property Policy, Leasing Activity Reports count Traffic as):</li> <li>"Total traffic", then Level=2, Value = 5</li> <li>"Qualified traffic", then Level=2, Value = 6</li> <li>"Total visits", then Level=2, Value = 5</li> <li>"Qualified visits", then Level=2, Value = 6</li> </ul>			

## Marketing Source Analysis

Field	Description			
Leases	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>A unit is counted as Leased when</b> ):			
	<ul> <li>1: application is entered, then Level = 2, Value = 7</li> </ul>			
	<ul> <li>2: security deposit is received, then Level = 2, Value = 16</li> </ul>			
	<ul> <li>3: application is approved, then Level = 2, Value = 15</li> </ul>			
	• 4: lease is signed, then Level = 2, Value = 10			
	• 5: resident moves in, then Level = 2, Value = 13			
Cancels/Denials	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>A unit is counted as Leased when</b> )			
	• 1, 2, 3 or 5: Level = 2, Value = 8 + Value = 9 + Value = 11 + Value = 12			
	• 4: Level = 2, Value = 8 + Value = 9			
Net Leases Total	Calculation: Leases – Cancels/Denials			
Net Leases Percent	Calculation:			
	(Net Lease Total / Sum of this column) X 100			
Totals	The sum of the detail.			

## Leasing Agent Analysis

Field	Description	
Leasing Agent	The Leasing Agent Name, listed as one line per agent. <b>Example:</b> Sally Smith	
Phone	The sum of History table counts between report <b>From</b> and <b>Thru Date</b> : Level = 1, Value = 1.	
Traffic Total	The sum of History table counts between report <b>From</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):	
	• "Total traffic", then Level=1, Value = 3	
	<ul> <li>"Qualified traffic", then Level=1, Value = 4</li> </ul>	
	• "Total visits", then Level=1, Value = 3 + Value =5	
	<ul> <li>"Qualified visits", then Level=1, Value = 3 + Value =6</li> </ul>	

# Leasing Agent Analysis

Field	Description		
Percent Total	Calculation:		
	(Traffic Total / Sum of this column) X 100		
Unqualified	The sum of History table counts between report <b>From</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):		
	<ul> <li>"Total traffic", then Level=1, Value = 3 – Value =4</li> </ul>		
	<ul> <li>"Qualified traffic", then Level=1, Value = 3 – Value = 4</li> </ul>		
	<ul> <li>"Total visits", then Level=1, (Value = 3 + Value = 5) - (Value = 4 + Value = 6)</li> </ul>		
	<ul> <li>"Qualified visits", then Level=1, (Value = 3 + Value = 5) - (Value = 4 + Value = 6)</li> </ul>		
Returns	The sum of History table counts between report <b>From</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):		
	• "Total traffic", then Level=1, Value = 5		
	<ul> <li>"Qualified traffic", then Level=1, Value = 6</li> </ul>		
	<ul> <li>"Total visits", then Level=1, Value = 5</li> </ul>		
	<ul> <li>"Qualified visits", then Level=1, Value 6</li> </ul>		
Leases	The sum of History table counts between report <b>From</b> and <b>Thru Date</b> (based on the Property Policy, <b>A unit is counted as Leased when</b> ):		
	<ul> <li>1: application is entered", then Level = 1, Value = 7</li> </ul>		
	• 2: security deposit is received", then Level = 1, Value = 16		
	• 3: application is approved", then Level = 1, Value = 15		
	• 4: lease is signed", then Level = 1, Value = 10		
	• 5: resident moves in ", then Level = 1, Value = 13		
Cancels/Denials	The sum of History table counts between report <b>From</b> and <b>Thru Date</b> (based on the Property Policy, <b>A unit is counted as Leased when</b> )		
	• 1, 2, 3 or 5: Level = 1, Value = 8 + Value = 9 + Value = 11 + Value = 12		
	• 4: Level = 1, Value = 8 + Value = 9		

# Leasing Agent Analysis

Field	Description			
Net Leases Total	Calculation:			
	Leases – Cancels/Denials			
Net Leases Percent	Calculation:			
	(Net Lease Total / Sum of this column) X 100			
Renewals	The sum of History table counts between report <b>From</b> and <b>Thru Date</b> : Level = 1, Value = 12.			
Totals	The sum of the detail.			

# Leasing Reports Leasing Summary Report

Leasing Summary Report lists leasing activity detail for a specified date range.

#### **Selection Criteria**

- From Date
- Thru Date
- Include Traffic Information
- Include Leasing Information
- Include Concession Information
- Include Marketing Information
- Include Projection Information
- Number of Days for Apt Ready Report

#### Restrictions

Restrictions are listed as selection criteria above.

#### Sort Order

Sort orders are listed in sections as they appear on the report.

1	Traffic Summary	None
2	Closing Ratios	Leasing Agent
3	Net Traffic by Apt Type	Leasing Agent
4	Traffic Summary	Source
5	5 YTD Traffic Summary Source	
6	6 Leases by Apt Type Leasing Agent	
7	7 Traffic Request by Apt Type Apt Type	
8	Total Closed by Apt Type Leasing Agent	
9	Daily Traffic Day of Week	
10	Reason for Moving Move-Out Reaso	

11	Average Lease Rent Rate Apt. Type	
12	Average Collected Lease	Apt. Type
13	Summary of Leases	Apt. Type
14	Percentage of Apts. Available	Apt. Type
15	Rental Concessions	Apt Type
16	Rental Concession – By Month	Month
17	30 Day Projection – Leases Required for 100% Leases	None
18	30 Day Projection – Traffic Required for 100% Leases	None
19	30 Day Projection – Closing Ratio	None
20	Apt Ready Report	Apt. Type
21	Benchmarks	None
22	Holdover Audit	Unit (Apartment)

#### **Totals & Sub-Totals**

Section totals are listed as *Total* lines throughout this report.

Note: A unit must have a Make Ready and/or a Vacate Date for the report date range, in order for that unit to be included in the calculations displayed in the Unit Ready Report section. If not, these units will not be included.

#### Policies

These Property Policies, and how they are set, will affect how report counts are calculated.

- Leasing Activity tab, Leasing Activity Reports count Net Closed as, affects leasing activity counts.
- Leasing Activity tab, A unit is counted as Closed when, affects leasing activity counts.
- Leasing Activity tab, Leasing Activity Reports count Net Traffic as, affects leasing activity counts.
- Leasing Activity tab, Leasing Activity Reports counts Traffic as, affects leasing activity counts.
- Leasing Activity tab, Days vacancy for Holdover Calculations, affects leasing activity counts.
- View, Journal & Calculation tab, Method to calculate Lost Rent, affects how lost rent amounts are calculated.

#### Levels & Values

Levels and values noted in the History Table Field determine the calculations in this report. Use the following as a guide to understanding these levels and values.

Level – Key Types

- 0 Property
- 1 Leasing Agent
- 2 Mkt. Source
- 3 Unit Type
- 4 Leasing Agent, Unit Type
- Mkt. Source, Unit Type 5
- Move Out Reason 6

#### Values

This report references the following values. The levels (key types - as listed above) that apply to these values are listed in [..].

- 1 Phone Calls Number of phone calls received on this date, based on the date for the Contact Type; Phone Applies to Levels [0/1/2/3/4/5]
- **Qualified Phone Calls** 2 Number of phone calls received on this date, based on the date for the Contact Type; Phone and only for qualified guest cards Applies to Levels [0/1/2/3/4/5]
- Total First Visits 3 Number of first visits for this date, based on the date of the first contact for the Contact Type; Visit Applies to Levels [0/1/2/3/4/5]
- **Qualified First Visits** 4 Number of first visits for on this date, based on the date of the first contact for the Contact Type; Visit and only for qualified guest cards

Applies to Levels [0/1/2/3/4/5]

- 5 Total Return Visits Number of return visits for this date, based on visit contacts following the first visit contact Applies to Levels [0/1/2/3/4/5]
- 6 Qualified Return Visits Number of return visits for this date, based on visit contacts following the first visit contact, but only for qualified guest cards Applies to Levels [0/1/2/3/4/5]
- 7 Applications Received Number of application received for this date, based on the application date Applies to Levels [0/1/2/3/4/5]
- 8 Cancelled Applications

Number of applications cancelled on this date, based on the cancellation date and the reason for cancellation being of type "Cancel" Applies to Levels [0/1/2/3/4/5]

9 Denied Applications

Number of applications denied on this date, based on the cancellation date and the reason for cancellation being of type "Denial" Applies to Levels [0/1/2/3/4/5]

10 Leases Signed

Number of leases signed on this date, based on the lease signed date Applies to Levels [0/1/2/3/4/5]

11 Cancelled Leases

Number of leases cancelled on this date, based on the cancellation date and the reason for cancellation being of type "Cancel" Applies to Levels [0/1/2/3/4/5]

#### 12 Denied Leases

Number of leases denied on this date, based on the cancellation date and the reason for cancellation being of type "Denial" Applies to Levels [0/1/2/3/4/5]

## **13** Renewals Signed

Number of renewals signed on this date, based on the renewal signed date Applies to Levels [0/1/2/3/4/5]

14 Move-Ins

Number of move-ins on this date, based on the move-in date Applies to Levels [0/1/2/3/4/5]

- **15** Move-Outs Number of move-outs on this date, based on the move-out date Applies to Levels [0/1/2/3/4/5/6]
- **16** Application Approvals Number of applications approved on this date, based on the approval date Applies to Levels [0/1/2/3/4/5]
- 17 Move-Outs Number of move-outs on this date, based on the move-out date Applies to Levels [0/1/2/3/4/5/6]

#### **Report Legends**

Report legends help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

#### Unit Occupancy Statuses

Unit Occupancy Statuses identify the occupancy state of a unit on a given date. These are system-calculated based on the date and the status of the associated leases on that date.

- **CA** Construction Available
- **CL** Construction Leased
- **CP** Construction Pending
- **NA** On Notice Available
- NL On Notice Leased
- **NP** On Notice Pending
- **OC** Occupied
- VA Vacant Available
- VL Vacant Leased
- VP Vacant Pending

#### **Resident Statuses**

Resident Statuses identify the state of a lease on a given date. They are system-calculated, based on the date and the associated lease dates.

- A Applicant
- **C** Current
- F For Sale
- I Transfer In
- L Leased
- N Notice
- P Previous
- R Resale Pending
- T Transfer
- V Approve
- X Cancel
- **1** Resale Applicant
- 2 Resale Approved
- 3 Resale Leased

## **Unit Statuses**

Unit Statuses are user-maintained and classify units into normal or special statuses. For instance, a unit that is classified as a Model or Employee unit would be considered a special status.

- **C** Construction
- D Down
- E Employee
- M Model
- N Normal
- **O** Other
- W Wait List

Looking at report data can be confusing if you do not have a clear understanding of how the system calculates report fields. This section walks you through some of the report field calculations that users commonly question. When applicable, this section also includes tie out information.

Note: This topic pertains to certain sections of the report. To view the complete Leasing Summary Report, refer to your eSite system.

SSI004 12024 Select: 05/27/04 50 Units, 50,510 Sq. Ft.		Leasing Summary Report (05/24/2004 - 05/30/2004) The Property Management Company Bay Gardens Apartment Homes May 27, 2004		Page: 1 of 6 05/2004 05/28/04 12:50		
Traffic Summary Total Traffic (A) Returns (B) Net Traffic (C) Total Closed (D) Cancellations (E) Denials (F) Net Closed (G)	18 2 16 6 2 2 2 2	Total Initial Phone Calls Initial Calls To Traffic	8 2	Total Initial Internet Visits Initial Internet To Traffie	<b>4</b> 1	
Closing Ratio (H)	12.5%	Conversion Ratio	25.0%	Conversion Ratio	25%	

Field	Details			
A Total Traffic	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):			
	• "Total Traffic", then Level = 0, Value = 3			
	• "Qualified Traffic", then Level = 0, Value = 4			
	<ul> <li>"Total Visits", then Level = 0, Value = 3 + Value = 5</li> </ul>			
	• "Qualified Visits", then Level = 0, Value –4 + Value = 6			
	What Does This Number Tie To?			
	Property Status Report, Activity section, Traffic field			

Field	Details
B Returns	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):
	• "Total traffic", then Level=0, Value = 5
	<ul> <li>"Qualified traffic", then Level=0, Value = 6</li> </ul>
	<ul> <li>"Total visits", then Level=0, Value = 5</li> </ul>
	<ul> <li>"Qualified visits", then Level=0, Value 6</li> </ul>
С	Calculation:
Net Traffic	Total Traffic – Returns
	What Does This Number Tie To?
	Marketing Status Report, Weekly Leasing Activity section, Net Traffic field
D Total Closed	The Property Policy, <b>A unit is counted as Closed when</b> , determines whether this value reflects Received Applications, Approved Applications, First Time Received Security Deposits, Signed Leases, Move Ins
	<ul> <li>1: Received Applications – Level 0, Value 7</li> </ul>
	<ul> <li>2: Security Deposit Received – Level 0, Value 16</li> </ul>
	3: Approved Applications – Level 0, Value 15
	4: Signed Lease - Level 0, Value 10
	• 5: Move ins - Level 0, Value 13
E Cancellation	A count of residents with a Cancellation Date recorded to them for the date range. The Property Policy, <b>A unit is counted as Closed when</b> , determines whether this value reflects
	• 1, 2, 3, 5: Level 0, Value 8 + Value 11
	• 4: Level 0, Value 11
	What Does This Number Tie To?
	Weekly Boxscore Report, Leasing sections, This Week Cancel field
F Denials	A count of residents with a Denial Date recorded to them for the date range. The Property Policy, <b>A unit is counted as Closed when</b> , determines whether this value reflects
	• 1, 2, 3, 5: Level 0, Value 9 + Value = 12
	• 4: Level 0, Value 12
	What Does This Number Tie To?
	Weekly Boxscore Report, Leasing section, This Week Denial field

Field	Details		
G Net Closed	The Property Policy, Leasing Activity reports count Net Closed as, determines whether this value represents Total Closed or Total Closed less Cancellations and Denials.		
	<ul> <li>Option 1 = Total Closed: Total Closed (amount from above).</li> </ul>		
	<ul> <li>Option 2 = Total leases less cancel/denial: Total closed (from amount above) less cancellations (amount from above) and denials (amount from above).</li> </ul>		
Н	Calculation:		
Closing Ratio	(Total Net Traffic / Net Closed) X 100		

Average Lease Rent Rate				B Leased Rent			C								
									Avg	Avg					
Туре	Count	Sq.Ft.	Low	High	Avg	/Sq.Ft.	Low	High	(ali)	(leased)	/Sq.Ft.	Low	High	Avg	/Sq.Ft.
11CA	17	800	1,000.00	1,325.00	1,185.59	1.48	1,000.00	1,310.00	435.88	1,058.57	0.54	1,235.00	1,325.00	1,274.71	1.59
22CB	16	1,000	1,215.00	1,445.00	1,144.38	1.14	1,215.00	1,440.00	610.31	1,085.00	0.61	1,415.00	1,445.00	1,422.19	1.42
32CCT	17	1,230	1,650.00	1,685.00	1,366.47	1.11	1,650.00	1,675.00	780.00	1,205.45	0.63	1,650.00	1,685.00	1,657.65	1.35
Total	50	1,010			1,233.90	1.22			608.70	1,127.22	0.60			1,452.10	1.44

Field	Details				
A	This section lists a Low, High, and Average amount of Potential Rent per Unit Type for the specified date				
Potential Rent	range.				
	<ul> <li>Low – Lowest potential rent amount found for this unit type.</li> </ul>				
	<ul> <li>High – Highest potential rent amount found for this unit type.</li> </ul>				
	Average – Calculation				
	Total Potential / Unit Type Count				
	Calculation:				
	Potential = Total Recurring Charges (for income codes set to Potential = Y only) for Current and On- Notice residents as of the end of the report date range or Market Rent for Vacant Units				

Field	Details
А,	What Does This Number Tie To?
Potential Rent	Rent Summary Report, Gross Potential Rent columnslook for Low and High amounts
В	This section lists a Low, High and Average amount of Leased Rent per Unit Type for the specified date
Leased Rent	range.
	Low - Lowest leased rent amount found for this unit type
	High – Highest leased rent amount found for this unit type
	Average (All) – Calculation:
	Total Leased Rent / Unit Type Count
	Average (Lsd) – Calculation:
	Total Leased Rent / Number of units leased
	Calculation:
	Total Recurring Charges (for income codes set to Potential = Y only) for Current, Leased, and On-Notice residents as of the end of the report date range or Market Rent for Vacant (excluding Leased) Units.
	What Does This Number Tie To?
	Rent Roll Report, Gross Potential Rent columnslook for Low and High amounts.
C Market Rent	This section lists a Low, High and Average amount of Market Rent per Unit Type for the specified date range.
	Low – Lowest market rent amount found for this unit type
	High – Highest market rent amount found for this unit type
	Average – Calculation:
	Total Market Rent / Unit Type Count
	Sq.Ft. – Calculation:
	Total Market Rent / Unit Type Square Feet
	What Does This Number Tie To?
	Marketing Status Report, Unit Information sectionlook for Low and High amounts.

#### Average Collected Lease

Unit Type	# Apts.	# Apts. Collected	Occupancy Days	Average Collected	Total Collected
11CA	16	4	211	-698,67	-4,755.48
22CB	13	5	192	1,214.97	7,525.00
32CCT	17	5	260	690,19	5,788,70
Total	46	14	663	400.00	8,558,22
	A	в	C	D	E

Field	Details			
А	The number of units of this type (excluding wait list and construction units).			
# Apts				
В	The number of units in the property of this type that have had a payment made to a potential income			
# Apts Collected	code during the current period.			
С	The sum of the number of days each unit of this type was occupied during the current period.			
Occupancy Days				
D	Total Collected / Occupancy Days * # of days in Current Period.			
Average Collected				
E	The sum of payment transactions in Current Period.			
Total Collected				

# Leasing Summary Report – Field Descriptions

# Traffic Summary

Field	Description
Total Traffic	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):
	• "Total Traffic", then Level = 0, Value = 3
	<ul> <li>"Qualified Traffic", then Level = 0, Value = 4</li> </ul>
	<ul> <li>"Total Visits", then Level = 0, Value = 3 + Value = 5</li> </ul>
	<ul> <li>"Qualified Visits", then Level = 0, Value –4 + Value = 6</li> </ul>
Returns	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):
	<ul> <li>"Total traffic", then Level=0, Value = 5</li> </ul>
	<ul> <li>"Qualified traffic", then Level=0, Value = 6</li> </ul>
	<ul> <li>"Total visits", then Level=0, Value = 5</li> </ul>
	<ul> <li>"Qualified visits", then Level=0, Value 6</li> </ul>
Net Traffic	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Net Traffic as</b> ):
	<ul> <li>"Total Traffic", then Level = 0, Value = 3</li> </ul>
	• "Qualified Traffic", then Level = 0, Value = 4
	• "Total Visits", then Level = 0, Value =3 + Value = 5
	<ul> <li>"Qualified Visits", then Level = 0, Value –4 + Value = 6</li> </ul>
Total Closed	The Property Policy, <b>A unit is counted as Closed when</b> , determines whether this value reflects, Received Applications, Approved Applications, First Time Received Security Deposits, Signed Leases, Move Ins.
	1: Received Applications – Level 0, Value 7
	2: Security Deposit Received – Level 0, Value 16
	3: Approved Applications – Level 0, Value 15
	• 4: Signed Lease - Level 0, Value 10
	• 5: Move Ins - Level 0, Value 13
Cancellations	The count of residents with a Cancellation Date recorded to them for the date range. The Property Policy, <b>A lease is counted as Lease when</b> , determines whether this value reflects
	• 1, 2, 3, 5: Level 0, Value 8 + Value 11
	• 4: Level 0, Value 11

# Traffic Summary

Field	Description
Denials	A count of residents with a Denial Date recorded to them for the date range. The Property Policy, <b>A lease is counted as Leased when</b> , determines whether this value reflects
	• 1, 2, 3, 5: Level 0, Value 9 + Value = 12
	• 4: Level 0, Value 12
Net Closed	The Property policy, <b>Leasing Activity reports count Net Closed as,</b> determines whether this value represents Total Closed or Total Closed less cancellations and denials.
	Option 1 = Total Closed: Total Closed (amount from above)
	<ul> <li>Option 2 = Total Closed less Cancel/Denial: Total Closed (amount from above) – Cancels – Denials (amount from above)</li> </ul>
Total Initial Phone Calls	This total comes from the Contact table, Total Number Of Guest Cards, where the initial contact was via a phone call and the phone call occurred during the specified date range.
Initial Calls to Traffic	This total comes from the Contact Table, Total Number Of Guest Cards, where the initial contact was via a phone call and the first visit occurred during the specified date range.
Total Initial Internet Visits	This total comes from the Contact table, Total Number Of Guest Cards, where the initial contact was via the Internet and the contact occurred during the specified date range.
Initial Internet to Traffic	This comes from the Contact Table, Total Number Of Guest Cards, where the initial contact was via the internet and the first visit occurred during the specified date range.
Closing Ratio	The Net Closed divided by the number of Net Traffic for the reporting week.
	Calculation: Net Closed / Net Traffic X 100
Communication Detion Diverse	
Conversion Ratios – Phone Calls	The number of calls to traffic divided the total number of phone calls received during the reporting week.
	Calculation: Initial Calls to Traffic / Total Initial Phone Calls X 100
Conversion Ratios – Internet	The number of calls to traffic divided the total number of internet visits received during the reporting week.
	Calculation:
	Initial Internet to Traffic / Total Initial Internet Visits X 100

# **Closing Ratios**

Field	Description
Leasing Consultant	The Leasing Agent Code and the Leasing Agent Name.
Total Traffic	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):
	• "Total Traffic", then Level = 1, Value = 3
	• "Qualified Traffic", then Level = 1, Value = 4
	<ul> <li>"Total Visits", then Level = 1, Value = 3 + Value = 5</li> </ul>
	<ul> <li>"Qualified Visits", then Level = 1, Value –4 + Value = 6</li> </ul>
Returns	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):
	• "Total traffic", then Level=1, Value = 5
	<ul> <li>"Qualified traffic", then Level=1, Value = 6</li> </ul>
	• "Total visits", then Level=1, Value = 5
	<ul> <li>"Qualified visits", then Level=1, Value 6</li> </ul>
Net Traffic	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Net Traffic as</b> ):
	• "Total Traffic", then Level = 1, Value = 3
	• "Qualified Traffic", then Level = 1, Value = 4
	• "Total Visits", then Level = 1, Value = 3 + Value = 5
	<ul> <li>"Qualified Visits", then Level = 1, Value –4 + Value = 6</li> </ul>
Total Closed	The Property Policy, <b>A unit is counted as Closed when</b> , determines whether this value reflects Received Applications, Approved Applications, First Time Received Security Deposits, Signed Leases, Move Ins:
	1: Received Applications – Level 1, Value 7
	2: Security Deposit Received – Level 1, Value 16
	3: Approved Applications – Level 1, Value 15
	• 4: Signed Lease - Level 1, Value 10
	• 5: Move ins - Level 1, Value 13

# **Closing Ratios**

Field	Description					
Cancels	A count of residents with a Cancellation Date recorded to them for the date range. The Property Policy, <b>A</b> lease is counted as Lease when, determines whether this value reflects					
	• 1, 2, 3, 5: Level 0, Value 8 + Value 11					
	• 4: Level 0, Value 11					
Total Closed	The Property Policy, <b>A unit is counted as Closed when</b> , determines whether this value reflects, Received Applications, Approved Applications, First Time Received Security Deposits, Signed Leases, Move Ins.					
	• 1: Received Applications – Level 1, Value 7					
	2: Security Deposit Received – Level 1, Value 16					
	3: Approved Applications – Level 1, Value 15					
	• 4: Signed Lease - Level 1, Value 10					
	• 5: Move ins - Level 1, Value 13					
Cancels	A count of residents with a Cancellation Date recorded to them for the date range. The Property Policy, <b>A</b> lease is counted as Lease when, determines whether this value reflects					
	• 1, 2, 3, 5: Level 0, Value 8 + Value 11					
	• 4: Level 0, Value 11					
Denials	A count of residents with a Denial Date recorded to them for the date range. The Property Policy, A lease is counted as Leased when, determines whether this value reflects					
	• 1, 2, 3, 5: Level 0, Value 9 + Value = 12					
	• 4: Level 0, Value 12					
Net Closed	The Property Policy, Leasing Activity reports count Net Closed as, determines whether this value represents Total Closed or Total Closed less cancellations and denials.					
Total Priority Deposits	The total number of initial security deposits received for leases for the date range Level 1, Value 16					
Closing Ratios - Leases	The Net Closed per leasing agent divided by the Net Traffic received during the reporting week.					
	Calculation:					
	Net Closed / Net Traffic = Leasing Agent's Closing Ratio for the Reporting Week					

# **Closing Ratios**

Field	Description
Closing Ratios - Priority	The number of Priority Deposits per leasing agent divided by the Net Traffic received during the reporting week.
	Calculation:
	Total Priority Deposits / Net Traffic X 100
Initial Phone Calls	This value is from the Contact table, Total Number Of Guest Cards, where the initial contact was via a phone call and the phone call occurred during the specified date range.
Initial Internet Visits	This value is from the Contact Table, Total Number Of Guest Cards, where the initial contact was via a phone call and the first visit occurred during the specified date range.
Total	Sums of each column are listed.

## Net Traffic by Unit Type

Field	Description			
Leasing Consultant	The Leasing Agent Code and Leasing Agent Name.			
Total	Totals for:			
	Unit Type			
	Net Traffic			

## Traffic Summary by Date Range

Field	Description
Marketing Source	The Marketing Source Code and Description.
	Example: APT Apartment Guide
Internet	A count of all guest cards where the first contact was an Internet visit during the date range.
Call	A count of all guest cards where the first contact was a "phone call" during the date range.

# Traffic Summary by Date Range

Field	Description
Total Traffic	A total count of all traffic for the date range, based on the Property Policy, Leasing Activity Reports count Traffic as:
	• Option 1 = Total Traffic: Level 2, Value 3
	• Option 2 = Qualified Traffic: Level 2, Value 4
	• Option 3 = Total Visits: Level 2, Value 3 + 5
	<ul> <li>Option 4 = Qualified Visits: Level 2, Value 4 + 6</li> </ul>
Returns	A count of return traffic for the date range, based on the Property Policy, Leasing Activity Reports count Traffic as:
	• Option 1 = Total Traffic: Level 2, Value 5
	• Option 2 = Qualified Traffic: Level 2, Value 6
	• Option 3 = Total Visits: Level 2, Value 5
	• Option 4 = Qualified Visits: Level 2, Value 6
Net Traffic	A count of total traffic less returns for the date range, based on the Property Policy, Leasing Activity Reports counts Net Traffic as:
	• Option 1 = Total Traffic: Level 2, Value 3
	• Option 2 = Qualified Traffic: Level 2, Value 6
	• Option 3 = Total Visits: Level 2, Value 3 + 5
	• Option 4 = Qualified Visits: Level 2, Value 6
Qualified Traffic	A count of qualified traffic for the date range.
	Level 2, Value 4
Total Closed	A count of all traffic leased for the date range, based on the Property Policy, <b>A unit is counted as</b> <b>Closed when</b> :
	• Option 1 = Level 2, Value 7
	• Option 2 = Level 2, Value 16
	• Option 3 = Level 2, Value 15
	• Option 4 = Level 2, Value 10
	• Option 5 = Level 2, Value 13

# Traffic Summary by Date Range

Field	Description
Cancel	A count of residents with a Cancellation Date recorded to them for the date range. The Property Policy, <b>A lease is counted as Lease when</b> , determines whether this value reflects
	• 1, 2, 3, 5: Level 2, Value 8 + Value 11
	• 4: Level 2, Value 11
Denials	A count of residents with a Denial Date recorded to them for the date range. The Property Policy, <b>A lease is counted as Leased when</b> , determines whether this value reflects
	1, 2, 3, 5: Level 2, Value 9 + Value = 12
	4: Level 2, Value 12
Net Closed	The Property policy, Leasing Activity reports count Net Closed as, determines whether this value represents Total Closed or Total Closed less cancellations and denials:
	<ul> <li>Option 1 = Total Closed: Total Closed (amount from above)</li> </ul>
	<ul> <li>Option 2 = Total Closed less cancel/denial: Total Closed (amount from above) – Cancels – Denials (amount from above)</li> </ul>
Close Ratio	Calculation:
	Net Closed/Net Traffic X 100
% Leases	The percentage of closings, which this particular source provided.
	Calculation:
	Net Closed/Net Closed (for the column) X 100
Totals	Sums of each column are listed.
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# YTD Traffic Summary

Field	Description
Marketing Source	The Marketing Source Code and Description. Example: APT Apartment Guide
Internet	A count of all guest cards where the first contact was an Internet visit during the year.
Call	A count of all guest cards where the first contact was a phone call during the year.

# YTD Traffic Summary

Field	Description
Total Traffic	The YTD Total count of all traffic for the date range, based on the Property Policy, Leasing Activity Reports count Traffic as:
	Option 1 = Total Traffic: Level 2, Value 3
	Option 2 = Qualified Traffic: Level 2, Value 4
	<ul> <li>Option 3 = Total Visits: Level 2, Value 3 + 5</li> </ul>
	<ul> <li>Option 4 = Qualified Visits: Level 2, Value 4 + 6</li> </ul>
Returns	The YTD Count of return traffic for the date range, based on the Property Policy, Leasing Activity Reports count Traffic as:
	Option 1 = Total Traffic: Level 2, Value 5
	Option 2 = Qualified Traffic: Level 2, Value 6
	Option 3 = Total Visits: Level 2, Value 5
	Option 4 = Qualified Visits: Level 2, Value 6
Net Traffic	The YTD Count of all internet traffic for the date range, based on the Property Policy, Leasing Activity Reports count Net Traffic as:
	Option 1 = Total Traffic: Level 2, Value 3
	Option 2 = Qualified Traffic: Level 2, Value 6
	• Option 3 = Total Visits: Level 2, Value 3 + 5
	• Option 4 = Qualified Visits: Level 2, Value 6
Qualified Traffic	The count of qualified traffic for the year.
	Level 2, Value 4
Total Closed	The YTD count of all traffic leased for the date range, based on the Property Policy, <b>A unit is counted as Closed when</b> :
	1: Received Applications – Level 1, Value 7
	2: Security Deposit Received – Level 1, Value 16
	3: Approved Applications – Level 1, Value 15
	• 4: Signed Lease – Level 1, Value 10
	• 5: Move ins – Level 1, Value 13

# YTD Traffic Summary

Field	Description
Cancel	The count of residents with a Cancellation Date recorded to them for the year. The Property Policy, <b>A lease is counted as Lease when</b> , determines whether this value reflects
	• 1, 2, 3, 5 = Level 2, Value 8 + Value 11
	• 4 = Level 2, Value 11
Denials	A count of residents with a Denial Date recorded to them for the year. The Property Policy, <b>A lease is counted as Leased when</b> , determines whether this value reflects
	• 1, 2, 3, 5 = Level 2, Value 9 + Value = 12
	• 4 = Level 2, Value 12
Net Closed	The Property policy, <b>Leasing Activity reports count Net Closed as,</b> determines whether this value represents Total Closed or Total Closed less cancellations and denials.
	<ul> <li>Option 1 = Total Closed: Total Closed (amount from above)</li> </ul>
	<ul> <li>Option 2 = Total Closed less cancel/denial: Total Closed (amount from above) – Cancels - Denials (amount from above)</li> </ul>
Close Ratio	YTD Calculation:
	Net Closed/Net Traffic X 100
% Leases	The percentage of closings, which this particular source provided.
	Calculation:
	Net Closed/Net Closed (for the column) X 100
Totals	The sum of each column.

# Traffic Request by Unit Type

Field	Description
Unit Type	The unit type.
Starting Available	On notice available and vacant available, as of the day prior to the report <b>From Date</b> . <b>Note:</b> The system recalculates the occupancy status to determine this figure using current data. Therefore, changes to lease information may cause this figure to change.

# Traffic Request by Unit Type

Field	Description
Total Traffic	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):
	• Total Traffic, then Level = 4, Value = 3
	• Qualified Traffic, then Level = 4, Value = 4
	<ul> <li>Total Visits, then Level = 4, Value = 3 + Value = 5</li> </ul>
	<ul> <li>Qualified Visits, then Level = 4, Value –4 + Value = 6</li> </ul>
Returns	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Traffic as</b> ):
	• Total traffic, then Level=4, Value = 5
	• Qualified traffic, then Level=4, Value = 6
	• Total visits, then Level=4, Value = 5
	Qualified visits, then Level=4, Value 6
Net Traffic	The sum of History table counts between report <b>From Date</b> and <b>Thru Date</b> (based on the Property Policy, <b>Leasing Activity Reports count Net Traffic as</b> ):
	• Total Traffic, then Level = 4, Value = 3
	• Qualified Traffic, then Level = 4, Value = 4
	• Total Visits, then Level = 4, Value = 3 + Value = 5
	<ul> <li>Qualified Visits, then Level = 4, Value –4 + Value = 6</li> </ul>
Total Closed	The Property Policy, <b>A unit is counted as Closed when</b> , determines whether this value reflects, Received Applications, Approved Applications, First Time Received Security Deposits, Signed Leases, Move Ins.
	<ul> <li>1 – Received Applications – Level 1, Value 7</li> </ul>
	<ul> <li>2 – Security Deposit Received – Level 1, Value 16</li> </ul>
	• 3 – Approved Applications – Level 1, Value 15
	• 4 – Signed Lease – Level 1, Value 10
	• 5 – Move ins – Level 1, Value 13
Cancels	A count of residents with a Cancellation Date recorded to them for the date range. The Property Policy, <b>A</b> lease is counted as Lease when, determines whether this value reflects
	• 1, 2, 3, 5 = Level 4, Value 8 + Value 11
	• 4 = Level 4, Value 11

# Traffic Request by Unit Type

Field	Description
Denials	A count of residents with a Denial Date recorded to them for the date range. The Property Policy, <b>A lease is counted as Leased when</b> , determines whether this value reflects
	• 1, 2, 3, 5 = Level 4, Value 9 + Value = 12
	• 4 = Level 4, Value 12
Net Closed	The Property Policy, Leasing Activity reports count Net Closed as, determines whether this value represents:
	Total closed
	Total closed less cancellations and denials
Closing Ratio	The net Closed divided by Net Traffic.
	Calculation:
	Net Closed / Net Traffic X 100

## Total Closed by Unit Type

Field	Description
Leasing Consultant	The Leasing Agent Code and Description.
	Example: SJON Sally Jones
Total	Totals for:
	Unit Type
	Closed leases
	This total number is based on the Property Policy, A unit is counted as Closed when.

# Daily Traffic

Field	Description
Total Traffic	<ul> <li>A count of total traffic for the date range, based on the Property Policy, Leasing Activity Reports count Traffic as.</li> <li>Option = Total Traffic - Level 0, Value 3</li> <li>Option = Qualified Traffic - Level 0, Value 4</li> <li>Option = Total Visits - Level 0, Value (3+5)</li> <li>Option = Qualified Visits - Level 0, Value (4+6)</li> </ul>

# **Daily Traffic**

Field	Description
YTD Traffic	The YTD traffic count from beginning of year to end of date range, based on the Property Policy, Leasing Activity Reports count Traffic as.
	Option = Total Traffic – Level 0, Value 3
	<ul> <li>Option = Qualified Traffic – Level 0, Value 4</li> </ul>
	<ul> <li>Option = Total Visits – Level 0, Value (3+5)</li> </ul>
	<ul> <li>Option = Qualified Visits – Level 0, Value (4+6)</li> </ul>
Move-Ins	The traffic count that resulted in a resident move in during the date range.
	Level 0, Value 13
Move-Outs	The traffic count that resulted in a move out during the date range.
	Level 0, Value 14
YTD Move-Ins	The YTD move in count from beginning of year to end of date range.
	Level 0, Value 13
YTD Move-Outs	The YTD move out count from beginning of year to end of date range.
	Level 0, Value 14
Total	The sum of each column.

## **Reasons for Moving**

Field	Description
Reason	The Move Out Reason Code and Description. Example: CW Closer to work
Current	The count of move out for the date range. Level 6, Value 14
% of Total	Calculation: Current Move Outs / Total Move Outs (Current column total) X 100

## Reasons for Moving

Field	Description
YTD	Calculation: Move outs from beginning of year to end of date range
	Level 6, Value 14
% of Total	Calculation: YTD Move Outs / Total YTD Move Outs (YTD column total) X 100

## Average Lease Rent Rate

Field	Description
Туре	The Unit Type.
Count	The number of units of this type, excluding Wait List units.
Sq. Ft.	The average square footage listed for each unit type.
	Total square footage for unit type / count
Potential Rent	Low = Lowest potential rent found for this unit type, excluding zero amounts.
Low	Potential Rent Calculation:
	Total Recurring Charges (for income codes set to Potential = Y only) for Current and On-Notice Residents as of the end of the report date range + Market Rent for Vacant Units
Potential Rent	<b>High</b> = Highest potential rent found for this unit type, excluding zero amounts.
High	Potential Rent Calculation
	Total Recurring Charges (for income codes set to Potential = Y only) for Current and On-Notice Residents as of the end of the report date range + Market Rent for Vacant Units
Potential Rent	Average Calculation
Avg	Total Potential / Unit Type Count = Average Potential Rent
Potential Rent	Sq.Ft. Calculation
Sq.Ft.	Total Potential / Unit Type Square Feet = Potential Rent per Square Foot

## Average Lease Rent Rate

Field	Description
Leased Rent Low	Low = Lowest lease rent found for this unit type, excluding zero amounts.
	Lease Rent Calculation:
	Total Recurring Charges (for income codes set to Potential = Y only) for Current, Leased Status, and On-Notice Residents as of the end of the report date range + Market Rent for Vacant Units (excluding leased status) Units
Leased Rent High	<b>High</b> = Highest lease rent found for this unit type, excluding zero amounts.
	Lease Rent Calculation:
	Total Recurring Charges (for income codes set to Potential = Y only) for Current, Leased Status, and On-Notice Residents as of the end of the report date range + Market Rent for Vacant Units (excluding leased status) Units
Leased Rent	Average All Calculation is divided by the unit type count for all unit occupancy statuses.
(Avg all)	Total Leased Rent / All Unit Type Count
Leased Rent	Average Leased Calculation is divided by these Unit Occupancy statuses only: Vacant Leased, On-Notice
(Avg leased)	Available, On-Notice Application Pending, and Occupied.
	Total Leased Rent / Unit Type Count for Occupancy Statuses (listed above only)
Leased Rent /Sq.Ft.	Calculation:
	Total Leased Rent / Unit Type Square Footage
Market Rent Low	Low = Lowest market rent found for this unit type, excluding zero amounts.
	Market Rent Calculation includes all units excluding Wait List units divided by the Unit Type count.
Market Rent High	<b>High</b> = Highest market rent found for this unit type, excluding zero amounts.
	Market Rent Calculation includes all units excluding Wait List units divided by the Unit Type count.
Market Rent Avg	Calculation:
	Total Market Rent / Unit Type Count
Market Rent /Sq.Ft.	Calculation:
	Total Market Rent / Unit Type Square Feet

#### Average Collected Lease

Field	Description
Unit Type	The unit type.
# Apts.	The number of units of this type (excluding wait list units).
# Apts. Collected	The number of units in the property of this type that have had a payment made to a potential income code (MM/YYYY must match the current period).
Occupancy Days	The sum of the number of days each unit of this type was occupied during the current period.
Average Collected	Calculation: Total Collected / Occupancy Days * # of Days in Current Period
Total Collected	The total current month payments.
Total	The sum of each column.

Summary of Leases - Counts all leases except Previous, Cancelled, Applicant and Approved status, for all units and includes Wait List and Construction units.

Field	Description
Unit Type	The unit type.
2-5 Months	The count of leases with lease term between 2 and 5 that are not marked as MTM.
6 Months	The count of leases with a lease term of 6 that are not marked as MTM.
7-11 Months	The count of leases with a lease term between 7 and 11 that are not marked as MTM.
12 Months	The count of leases with a lease term of 12 that are not marked as MTM.
M-T-M	The count of leases marked as MTM.
Other	All leases not included in the above counts.
Total	The sum of each column.

# Percentage of Apts. Available

Field	Description
Unit Type	The unit type.
Count	The number of units of this type (excluding wait list and construction units).
Vacant Available	The number of units with an occupancy status of VA (Vacant Available), which are not status Down, Wait List or Construction.
Notice Available	The number of units with an occupancy status of NA (Notice Available) that are not status Down, Wait List or Construction.
Total Available	Calculation: Vacant Available + Notice Available
% Available	Calculation: Total Available / Unit Count

## **Rental Concessions**

Field	Description
Unit Type	The unit type.
# Concessions	The number of transactions made during the current year (based on the G/L posting period in the transaction header) to income codes with the type "Concession." Transaction types 1, 2, 8 and 9 are considered. <b>Note:</b> Accumulate the amount of each concession transaction for the average concession calculation.
Average Concession	Calculation
	Total Concessions / # of Concessions = Average Concession
By Month	A list of months: January through the current accounting period.
Total	The sum of each column.

#### **Rental Loss**

Field	Description
Current Month Vacancy	The vacancy loss for the current month based on the Property Policy, Method to calculate Lost Rent.
Current Month Other Lost Rent	Other lost rent for the current month based on the Property Policy, Method to calculate Lost Rent.

## 30 Day Projection - Leases Required for 100% Leases

Field	Description
Vacant Available	The count of units with a status of VA (Vacant Available) excluding Down, Wait list and Construction units.
Notice Available	The count of units with a status of NA (Notice Available) excluding Down, Wait list and Construction units.
Move outs without Notice	C The count of move-outs where notice was not given or notice was given and then cancelled, for the prior month.
Estimated Cancellations	Total Prior month cancellations calculated from the history table, based on policy.
Estimated Denials	Total prior month denials calculated from the history table, based on policy.
Net Leases Required	The sum of the columns.

#### Traffic Required for 100% Leases

Field	Description
Net Leases Required	A number from the table above.
Closing Ratio	Calculation Net Closed / Net Traffic * 100 = Closing Ratio [Net Closed and Net Traffic are from section 1, Lease
Net Leases Required	Calculation Leases Required / Closing Ratio = Net Leases Required

## **Closing Ratio**

Field	Description
Leases Required	This value is from Part 1.
Closing Ratio + 5%	The Closing Ratio from Part 2 + 5%.
Traffic Required	Leases Required/(closing ratio + 5%).
Leases Required	This value is from Part 1.
Closing Ratio – 5%	The Closing Ratio from Part 2 – 5%.
Traffic Required	Leases Required / (closing ratio – 5%).
Leases Required	This value is from Part 1.
Closing Ratio + 10%	The Closing Ratio from Part 2 + 10%.
Traffic Required	Leases Required/(closing ratio + 10%).
Leases Required	This value is from Part 1.
Closing Ratio – 10%	The Closing Ratio from Part 2 – 10%.
Traffic Required	Leases Required/ (closing ratio – 10%).

## Unit Ready Report

This section excludes Down, Wait List and Construction units.

Policy Note: These calculations are based on the Property Policy, Days vacancy for Holdover Calculations.

Field	Description
Unit Type	The unit type.
Total Vacants	A count of units with a status of VA, VL or VP (Vacant Available, Vacant Leased, Vacant Pending).
Vacants Ready in 5 Days	The total number of Vacant units with an expected make ready date for a user-defined number of days from the selection date.
% of Vacants Ready in 5 Days	Calculation: Vacant Units Ready in 5 days / Total Vacant Units

# Unit Ready Report

Field	Description
Vacant Not Available Total	A count of units with a status of VL or VP (Vacant Leased, Vacant Pending).
Vacant Not Available Vacant Over 5 Days	The number of Vacant Not Available units where the unit last vacated date is entered and the unit last vacated date is more than the user selected number of days prior to the selection date.
Vacant Not Available Total Ready	The number of Vacant Not Available units with an actual make ready date, where the actual made ready date is prior to today's date and after the unit last vacated date.
Vacant Not Available % Ready	Calculation:
	Ready Vacant Not Available / Total Vacant Not Available
Vacant Available Total	The count of units with a status of VA (Vacant Available).
Vacant Available Vacant Over 5 Days	The number of Vacant Available units where the unit last vacated date is entered and the unit last vacated date is more than the user selected number of days prior to the selection date.
Vacant Available Total Ready	The number of Vacant Available units with an actual make ready date, where the actual made ready date is prior to today's date and after the unit last vacated date.
Vacant Available % Ready	Calculation:
	Ready Vacant Available / Total Vacant Available

## **Bench Marks**

Field	Description
YTD Closing Ratio	<b>Calculation:</b> YTD Net Closed / YTD Total Traffic * 100. YTD Figures are calculated from the beginning of the year as defined in policies thru date beginning date of the report.

#### **Bench Marks**

Field	Description
Phone Conversion Ratio	Calculation:
	YTD Calls to Traffic/ YTD Phone Calls X 100
	<ul> <li>YTD Figures are calculated from the beginning of the year as defined in policies thru date beginning date of the report.</li> </ul>
Internet Conversion Ratio	Calculation:
	YTD Internet to Traffic/ YTD Internet X 100 = Internet Conversion Ratio
	<ul> <li>YTD Figures are calculated from the beginning of the year as defined in policies thru date beginning date of the report.</li> </ul>
Monthly Traffic	The YTD Total Traffic / calculated # of units from property file X 100.
	YTD Figures are calculated from the beginning of the year as defined in policies thru date beginning date of the report.
Annual Turnover	Calculation:
	YTD Move outs / calculated # of units from property file X 100
Cancellations & Denials	Calculation:
	YTD Cancels + YTD Denials.
	YTD Figures are calculated from the beginning of the year as defined in policies thru date beginning date of the report.
Cost Per Close	Calculation:
	YTD Source cost / YTD Closed.
	YTD Figures are calculated from the beginning of the year, as defined in policies, thru beginning date of the report. Source cost is from the Marketing Source Cost History.
Vacant Available- Ready	The count of units with a status of VA (Vacant Available) with an Actual Made Ready date prior to the thru date and an after the unit vacate date.

## Holdover Audit



Note: This section includes units with a move in, move out or close (based on policy) during the selected date range.

Column	Description
Unit	The unit number.
Move-Out Date	The date that the previous resident moved out.
Close Date	The date that the new resident closed on the unit. The new resident must have moved in, and the move in date must be after the previous resident's move out date.
Move-In Date	The date that the new resident moved in.
# of Days	Calculation: Calculate the number of days between move out and move in date and subtract the user defined acceptable vacant days based on the Property Policy, <b>Days Vacancy for Holdover Calculations</b> .

# Leasing Reports Weekly Boxscore Report

This is a summary of leasing activity for a selected property and date range and includes a supporting detail section. This report should be run on a weekly basis.

#### **Selection Criteria**

• End of Week – The last day of the week you want the report to cover. All leasing activity shown on this report takes place during the week, which ends on this date and any status information is computed as of this date.

#### Policies

These policies, and how they are set, will affect how you handle report calculations:

- Leasing tab, Last day of reporting week, affects the selection criteria prompts.
- Leasing tab, A unit is counted as Leased when, affects any counts on leased units.
- Lease Expirations & Move Out tab, **Unit is occupied on the day of move-out,** affects any counts on occupied units.

#### **Policy Notes**

It is important to understand how the system defines occupied unit and vacant unit.

- If the Unit Occupancy status is (M)odel and the Property Policy, Model unit count as occupied is active, then the unit is considered occupied.
- If the Unit Occupancy status is (O)ther use and the Property Policy, Other Use units count as occupied is active, then the unit is considered occupied.
- If the Unit Occupancy status is (N)ormal or (E)mployee, and if there is any lease linked to that unit with a resident status of (C)urrent, (T)ransfer or (N)otice (calculated as of the prompted End of Week date), and the Property Policy, Unit is occupied on the day of move out is active, then the unit is considered occupied.
- In all other cases, the unit is considered vacant.

#### Notes

- In order for information found on other eSite reports to tie out to this report, those reports must be run for the same date range as the Weekly Boxscore Report.
- The Vacant Ready field on this report (Occupancy section) does not tie to the Leasing Summary Report, Vacant Available field (Unit Ready section). This field on the Weekly Boxscore Report includes the Unit Occupancy Statuses VP (Vacant Appl. Pending) and VL (Vacant Leased). The Vacant Available field on the Leasing Summary Report only includes the Unit Occupancy Status, VA (Vacant Available).

#### Notes

- **Occupancy** section prints occupancy information with one line for every Unit Type in the property.
- Leasing (Excluding Waiting Lists) section prints leasing information with one line for every Unit Type in the property. Wait List applicants are not included.
- Leasing (Waiting Lists) section prints leasing information with one line for every Unit Type in the property. Only Wait List applicants are included in this summary section.
- Notices section prints notice to vacate information with one line for every Unit Type in the property.
- **Applied This Week** section prints application information with one line for every resident counted in the "Apps" column of the Leasing (Excluding Waiting Lists) and Leasing (Waiting Lists) sections.
- Leased This Week section prints leasing information for every resident counted in the "Lease" column of the Leasing (Excluding Waiting Lists) and Leasing (Waiting Lists) sections.
- **Move-Ins This Week** section prints move-in information with one line for every resident counted in the "Move-Ins" column of the Occupancy section.
- Notices This Week section prints notice information with one line for every resident counted in the "Notices Given" or "Notices Cancel" column of the Notices section.
- Move Outs This Week section prints move-out information with one line for every resident counted in the "Move Outs" columns of the Occupancy section.
- **Cancelled/Denied Applications This Week** section prints cancelled application information with one line for every resident counted in the "Apps Cancel" or "Apps Denial" columns of the Leasing (Excluding Waiting Lists) and Leasing (Waiting Lists) sections.
- **Cancelled/Denied Leases This Week** section prints cancelled lease information with one line for every resident counted in the "Lease Cancel" or "Lease Denial" columns of the Leasing (Excluding Waiting Lists) and Leasing (Waiting Lists) sections.
- Cancel Notices This Week section prints cancelled notice information with one line for every resident counted in the "Notices Cancel" column of Notices section.
- **Cancellation Reasons This Week** section prints one line for every Cancel/Denial code counted in the "Apps Cancel", "Apps Denial", "Lease Cancel", "Lease Denial" columns of the Leasing (Excluding Waiting Lists) and Leasing (Waiting Lists) sections.
- Move-Out Reasons This Week section prints one line for every Move Out code counted in the "Move Outs" column of the Occupancy section.
- Vacancy Listing section prints vacancy information with one line for every Unit Type and Sub-Type counted in the "Total Vacant" columns of the Occupancy section.
- **Outstanding Notices** section prints notice information with one line for every resident counted in the "Notice Leased" or "Notice Avail" columns in the Occupancy section in unit type order.

#### **Report Legends**

Report legends help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

### **Unit Occupancy Statuses**

Unit Occupancy Statuses identify the occupancy state of a unit on a given date. These are system-calculated based on the date and the status of the associated leases on that date.

- CA Construction Available
- CL Construction Leased
- CP Construction Pending
- NA On Notice Available
- NL On Notice Leased
- NP On Notice Pending
- OC Occupied
- VA Vacant Available
- VL Vacant Leased
- VP Vacant Pending

#### **Resident Statuses**

Resident Statuses identify the state of a lease on a given date. These are system-calculated based on the date and the associated lease dates.

- A Applicant
- **C** Current
- F For Sale
- I Transfer In
- L Leased
- N Notice
- P Previous
- **R** Resale Pending
- T Transfer
- V Approve
- X Cancel
- **1** Resale Applicant
- 2 Resale Approved
- 3 Resale Leased

#### **Unit Statuses**

Unit Statuses are user-maintained and classify units into normal or special statuses. For instance, a unit that is classified as a Model or Employee unit would be considered a special status.

- **C** Construction
- D Down
- E Employee
- M Model
- N Normal
- **O** Other
- W Wait List

Looking at report data can be confusing if you do not have a clear understanding of how the system calculates report fields. This section walks you through some of the report field calculations that users commonly question. When applicable, this section also includes tie out information.

Note: This topic pertains to certain sections of the report. To view the complete Weekly Boxscore Report, refer to your eSite system.

SSI005 12024 Select: 0 50 Units					Weekly Boxscore (05/24/04 - 05/30/04) The Property Management Company Bay Gardens Apartment Homes May 27, 2004									05	1 of 4 5/2004 /28/04 12:55	
Occup	ancy		-This Wee	•k												
	#	Move	Move	Net		%	Vacant	Vacant	Total	Vacant	Notice	Notice				Other
Туре	Units	Ins	Outs	Change	Occup.	Occup.	Leased	Not Lsd	Vacant	Ready	Leased	Not Lsd	Model	Down	Const	Use
11CA	16	2	2	0	6	37.5	1	6	7	0	0	0	1	3	1	0
22CB	13	1	0	1	7	53,8	2	4	6	0	0	3	0	0	3	0
32CCT	17	2	0	2	10	58.8	2	5	7	0	0	0	1	0	0	2
Total	46	5	2	3	23	50,0	5	15	20	0	0	3	2	3	4	2
		À	) (B	)			( <b>c</b>	) .		E	) (F	) (G	)			

Field	Details
A Move Ins	The number of units with a resident having an actual Move In date during the reporting week. What Does This Number Tie To?
	<ul> <li>Marketing Status Report, Weekly Leasing Activity, Move Ins This Week field</li> <li>Property Status Report, Activity section, Move Ins field</li> </ul>
В	The number of units with a resident having an actual Move Out date during the reporting week.
Move Outs	What Does This Number Tie To?
	<ul> <li>Marketing Status Report, Weekly Leasing Activity section, Move Outs This Week field</li> <li>Property Status Report, Activity section, Move Outs field</li> </ul>
С	The number of units with a status of VL (Vacant Leased) excluding Down, Wait List and Construction
Vacant Leased	units.
D	Calculation:
Total Vacant	Vacant Leased + Vacant Not Leased.
	What Does This Number Tie To?
	Marketing Status Report, Available to Rent section, Vacant field
	Property Status Report, Occupancy section, Total Vacant field
E Vacant Ready	The number of above units where the unit is vacant (VA, VL, or VP) and the unit has an Actual Make Ready date entered that is during or prior to the reporting week and after the unit vacated date.
	What Does This Number Tie To?
	Sum of Vacant Not Available Total Ready and Vacant Available Total Ready.
F	The number of units with a status of NL (Notice Leased) excluding Down, Wait List and Construction units.
Notice Leased	What Does This Number Tie To?
	Occupancy & Availability Report, Total On Notice Leased field

Field	Details
G Notice Not Lsd	The count of units with a status of NA (Notice Available) or NP (Notice Pending) excluding Down, Wait List and Construction units.
	What Does This Number Tie To?
	Occupancy & Availability Report, Total On Notice Available + On Notice Applied

Leasing (Excluding Waiting Lists)

		This W	/eek———			This W	/eek					
#				Net				Net	Total	Total		
Units	Apps	Cancel	Denial	Apps	Lease	Cancel	Denial	Lease	Apps	Leased	Leased %	
17	6	1	0	5	1	0	0	1	2	7	41.2	
16	6	0	0	6	3	1	0	2	4	9	56,3	
17	5	0	2	3	2	0	0	2	0	12	70,6	
50	17	1	2	14	6	-1	0	5	6	28	56,0	
	À	B	Ċ	D	E	F	G	H	Ū	Ċ		
	Units 17 16 17	#         Apps           117         6           16         6           17         5           50         17	#         Apps         Cancel           17         6         1           16         6         0           17         5         0           50         17         1	#         Units         Apps         Cancel         Denial           17         6         1         0           16         6         0         0           17         5         0         2           50         17         1         2	#         Apps         Cancel         Denial         Net Apps           17         6         1         0         5           16         6         0         0         6           17         5         0         2         3           50         17         1         2         14	#         Apps         Cancel         Denial         Net Apps         Lease           17         6         1         0         5         1           16         6         0         0         6         3           17         5         0         2         3         2           50         17         1         2         14         6	#         Apps         Cancel         Denial         Apps         Lease         Cancel           17         6         1         0         5         1         0           16         6         0         0         6         3         1           17         5         0         2         3         2         0           50         17         1         2         14         6         1	#         Apps         Cancel         Denial         Apps         Lease         Cancel         Denial           17         6         1         0         5         1         0         0           16         6         0         0         6         3         1         0           17         5         0         2         3         2         0         0           50         17         1         2         14         6         1         0	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	#         Apps         Cancel         Net         Apps         Cancel         Net         Total           17         6         1         0         5         1         0         0         1         2           16         6         0         0         6         3         1         0         2         4           17         5         0         2         3         2         0         0         1         2           16         6         0         0         6         3         1         0         2         4           17         5         0         2         3         2         0         0         2         0           50         17         1         2         14         6         1         0         5         6	#         Apps         Cancel         Net         Apps         Cancel         Net         Apps         Total         Apps         Leased           17         6         1         0         5         1         0         0         1         2         7           16         6         0         0         6         3         1         0         2         4         9           17         5         0         2         3         2         0         0         1         2         7           16         6         0         0         6         3         1         0         2         4         9           17         5         0         2         3         2         0         0         2         0         12           50         17         1         2         14         6         1         0         5         6         28	

Note: All counts in this section exclude units / leases for Wait Lists.

Field	Details
Α	The number of applications with an application date for the reporting week.
Apps	
B Cancel	The number of applications with a cancellation date in the reporting week and a cancellation reason of type cancel. If application had become a lease it is not counted here.

Field	Details
C Denial	The number of applications with a cancellation date in the reporting week and a cancellation reason of type denial. If the application had become a lease it is not counted here. What Does This Number Tie To?
D	Calculation:
Net Apps	A – B – C.
E	The number of leases this week, based on policy.
Lease	<ul> <li>1-Application received – Application date is in date range.</li> </ul>
	<ul> <li>2-Security deposit received – Security deposit received date is in date range.</li> </ul>
	<ul> <li>3-Application approved – Approval date is in date range.</li> </ul>
	<ul> <li>4-Lease signed – Lease signed date is in date range.</li> </ul>
	<ul> <li>5-Move-in – Move in date is in date range.</li> </ul>
F Cancel	The number of leases with a cancellation date in the reporting week and a cancellation reason of type of cancel.
G	The number of leases with a cancellation date in the reporting week and a cancellation reason of type of
Denial	denial.
Н	Calculation:
Net Lease	E – F – G.
I	The total number of residents with an A (Applicant) status.
Total Apps	What Does This Number Tie To?
	Marketing Status Report, Weekly Leasing Activity section, Outstanding Apps – Wait List Apps

Field	Details
J	The total number of leases with a status of L (Leased).
Total Leased	、

#### Notices

			—This Week-—	
Туре	# Units	Notices Given	Notices Cancel	Net Notices
11CA	17	0	0	0
22CB	16	2	1	1
32CCT	17	0	0	0
Total	50	2	1	1
		Â	B	

Field	Details
A Notices Given	The number of leases with a Notice to Vacate or Intent to Transfer given during the reporting week, from the leasing history table.
B Notices Cancel	The number of leases with a cancelled Notice to Vacate or cancelled Intent to Transfer in the reporting week, from the leasing history table.

# Weekly Boxscore Report – Field Descriptions

Occupancy



**Note:** All figures exclude Wait List units.

Field	Description				
Туре	The Unit Type.				
# Apts.	The number of units, excluding Construction units.				
Move Ins	The number of units with a resident having an actual Move In date during the reporting week.				
Move Outs	The number of units with a resident having an actual Move Out date during the reporting week.				
Net Change	The difference between the total number of Move Ins and the total number of Move Outs for the report week. Calculation: Move Ins – Move Outs				
Occup.	The count of units with a status of OC (Occupied), NA (Notice Available), NP (Notice Pending) or NL (Notice Leased).				
% Occup.	Calculation: T Occup. / # Apts. X 100				
Vacant Leased	The count of units with a status of VL (Vacant Leased), excluding Down units.				
Vacant Not Lsd	The count of units with a status of VA (Vacant Available) or VP (Vacant Pending), excluding Down units.				
Total Vacant	Calculation: Vacant Leased + Vacant Not Leased				
Vacant Ready	The number of units where the unit is vacant (VA, VP, or VL) and the unit has an Actual Made Ready date entered that is during or prior to the reporting week and after the unit vacate date.				
Notice Leased	The number of units with an occupancy status of NL (Notice Leased), excluding Down units.				
Notice Not Lsd	The number of units with an occupancy status of NA (Notice Available) or NP (Notice Pending), excluding Down units.				

## Occupancy

Field	Description
Model	The number of units with a status of (M)odel.
Down	The number of units with a status of (D)own.
Const	The number of units with a status of (C)onstruction.
Other Use	The number of units with a status of (O)ther.
Total	Column totals.

# Leasing (Excluding Waiting Lists)



**Note:** All figures below exclude units or leases for wait lists.

Field	Descriptions per Unit Type
Туре	The Unit Type.
# Apts.	The number of units.
Apps this week	The number of applications with an application date for the reporting week.
Cancel this week	The number of applications with a cancellation date in the reporting week and a cancellation reason of type cancel. If application had become a lease it is not counted here.
Denial this week	The number of applications with a cancellation date in the reporting week and a cancellation reason of type denial. If the application had become a lease it is not counted here.
Net Apps this week	Calculation: Apps this week – Cancel this week – Denial this week.
Lease this week	<ul> <li>The number of leases this week, based on policy.</li> <li>1-Application received – application date is in date range.</li> <li>2-Security deposit received – security deposit received date is in date range.</li> <li>3-Application approved – approval date is in date range.</li> <li>4-Lease signed – lease signed date is in date range.</li> <li>5-Move-in – move in date is in date range.</li> </ul>

# Leasing (Excluding Waiting Lists)

Field	Description
Cancel this week	The number of leases with a cancellation date in the reporting week and a cancellation reason of type of cancel.
Denial this week	The number of leases with a cancellation date in the reporting week and a cancellation reason of type of denial.
Net Lease this week	Calculation: Lease This Week – Cancel This Week – Denial This Week
Total Apps	The total number of residents with an A (Applicant) status.
Total Leased	The total number of units with a status of OC (Occupied), NA (Notice Available), NP (Notice Pending), NL (Notice Leased), VL (Vacant Leased) or CL (Construction Leased) excluding Down units.
Leased %	Calculation: Total Leased / # Apts X 100
Total	Column totals.

# Leasing Waiting List



Note: The counts in this section only include wait list units and leases for wait list units.

Field	Description
Туре	The Unit Type.
# Apts.	The number of Wait List units.
Apps this week	The number of applications with a cancellation date in the reporting week and a cancellation reason of type cancel. If application had become a lease it is not counted here.
Cancel this week	The number of applications with a cancellation date in the reporting week and a cancellation reason of type cancel. If application had become a lease it is not counted here.
Denial this week	The number of applications with a cancellation date in the reporting week and a cancellation reason of type denial. If the application had become a lease it is not counted here.
Net Apps this week	Calculation:
	Apps this week – Cancel this week – Denial this week.
Lease this week	The number of leases this week, based on policy.
	<ul> <li>1-Application received – application date is in date range.</li> </ul>
	<ul> <li>2-Security deposit received – security deposit received date is in date range.</li> </ul>
	3-Application approved – approval date is in date range.
	4-Lease signed – lease signed date is in date range.
	• 5-Move-in – move in date is in date range.
Cancel this week	The number of leases with a cancellation date in the reporting week and a cancellation reason of type of cancel.
Denial this week	The number of leases with a cancellation date in the reporting week and a cancellation reason of type of denial.

# Leasing Waiting List

Field	Description
Net Lease this week	Calculation:
	Lease This Week – Cancel This Week – Denial This Week
Total Apps	The total number of residents with an A (Applicant) status.
Total Leased	The total number of residents with an L (Leased) status.
Total	Column totals.

#### Notices

Field	Description
Туре	The Unit Type.
# Apts.	The number of units excluding Wait List units.
Notices Given this week	The number of leases with a Notice to Vacate or Intent to Transfer given during the reporting week, from the leasing history table.
Notices Cancel this week	The number of leases with a cancelled Notice to Vacate or cancelled Intent to Transfer in the reporting week, from the leasing history table.
Net Notices this week	Calculation: Notices Given This Week – Notices Cancel This Week
Total	Column totals.

## **Applied This Week**

**Note:** This section lists all leases with an application date or, if policy is set to count transfers as application, intent to transfer given on date falls for the reporting week.

Field	Description
Apt.	The Building Number (if used) + Unit Number.
Туре	The Unit Type + Sub-Type, if applicable.
Name	The primary resident name.
Actual Rent	The sum of all active recurring charges (converted to monthly, if necessary) where the Income Code Potential flag is set to Y. (Active charges are determined based on the expected move in date.)
Market Rent	The Market Rent of the unit.
Expected Move In Date	The expected move in date of the resident or "Cancelled" if the application or transfer was cancelled.
Security on Hand	The amount of security deposit-subject to minimum received from the applicant for the unit.
Other on Hand	The amount of other security deposit (ex: pet) received from the applicant for the unit.
Marketing Source/Leasing Agent	The marketing source that identifies how the applicant heard about the property. The leasing agent identifies the agent responsible for the application.
Total	Column totals.

#### Leased This Week

Note: This section lists leases whose lease dates (as determined by policy) are set to count transfers as leases, and whose intent to transfer date falls within the specified reporting week.

Field	Description
Apt.	The Building Number (if used) + Unit Number.
Туре	The Unit Type + Sub-Type, if applicable.
Name	The primary resident name.
Actual Rent	The sum of all active recurring charges (converted to monthly, if necessary) where the Income Code Potential flag is set to Y. (Active charges are determined based on the expected move in date.)
Market Rent	The Market Rent of the unit.

#### Leased This Week

Field	Description
Expected Move In Date	The expected move in date of the resident or <i>cancelled</i> if the lease or transfer was cancelled.
Security on Hand	The amount of security deposit subject to minimum received.
Other on Hand	The amount of other security deposit received, for example a pet deposit.
Marketing Source/Leasing Agent	The marketing source that identifies how the applicant heard about the property. The leasing agent identifies the agent responsible for the application.
Total	Column totals.

#### Move Ins This Week



Note: Includes are residents with a move in date for the reporting week.	
Field	Description
Apt.	The Building Number (if used) + Unit Number.
Туре	The Unit Type + Sub-Type, if applicable.
Name	The primary resident name.
Actual Rent	The sum of all active recurring charges (converted to monthly, if necessary) where the Income Code Potential flag is set to Y.
Market Rent	The Market Rent of the unit.
Move In Date	The date the resident actually moved into the unit.
Security on Hand	The amount of security deposit subject to minimum received.
Other on Hand	The amount of other security deposit (ex: pet) received.
Marketing Source/Leasing Agent	The marketing source that identifies how the applicant heard about the property. The leasing agent identifies the agent responsible for the application.
Total	Column totals.

#### **Notices This Week**

Note: This section includes are leases which have given notice, cancelled noticed, given intent to transfer or cancelled intent to transfer during the reporting week.

Field	Description
Apt.	The Building Number (if used) + Unit Number.
Туре	The Unit Type + Sub-Type, if applicable.
Name	The primary resident name.
Expected Move Out Date	The date the resident expects to move out.
Reason	The reason the resident gave for vacating.
Notice Cancel Date	If applicable, the date the resident cancelled their notice to vacate.
Expected Transfer Date	If resident is transferring to another unit within the property, this is the date they expect to transfer from their old unit to the new unit.
Transfer Cancel Date	If applicable, the date the resident cancelled their request to transfer to another unit.
Transfer To	The Unit Number the resident requested to transfer to.
Total	Column totals.

#### Move Outs This Week

Note: This section lists all leases with a move out date in the reporting week.

Field	Description
Apt.	The Building Number (if used) + Unit Number.
Туре	The Unit Type + Sub-Type, if applicable.
Name	The primary resident name.
Move Out Date	The date the resident actually moved out of the unit.
Reason	The reason the resident gave for moving out.
Total	Column totals.

#### **Cancelled/Denied Applications this week**



**Note:** This section lists all applications with a cancellation date in the current week. If the applicant had become a lease (based on policy) they are not included in this section.

Field	Description
Apt.	The Building Number (if used) + Unit Number.
Туре	The Unit Type + Sub-Type, if applicable.
Name	The primary resident name.
Cancel/Denial	The date of cancellation or denial.
Туре	Either Cancel or Denial.
Reason	The reason for cancel or denial.

### **Cancelled/Denied Leases this week**



**Note:** This section lists all leases with a cancellation date in the current week.

Field	Description					
Apt.	he Building Number (if used) + Unit Number.					
Туре	ne Unit Type + Sub-Type, if applicable.					
Name	ne primary resident name.					
Cancel/Denial	The date of cancellation or denial.					
Туре	Either Cancel or Denial.					
Reason	The reason for cancel or denial.					

#### **Cancelled Notices this week**



Note: This section lists all leases with a notice cancel date or intent to transfer cancel date in the current week.

Field	Description			
Apt.	The Building Number (if used) + Unit Number.			
Туре	The Unit Type + Sub-Type, if applicable.			
Name	The primary resident name.			
Cancel	The date of cancellation.			

## Cancellation Reasons This Week

Field	Description				
Code	The Code identifier. Example: BC				
Туре	Either Cancel or Denial.				
Reason	The reason for the cancellation / denial. Example: Bad Credit				
Count	The number of cancel/denials per code.				

## Move Out Reasons This Week

Field	Description				
Code	he Move Out Code identifier.				
	Example: RC				
Reason	The reason for the move out.				
	Example: Roommate Change				
Count	The number of move outs per code.				

## Vacancy Listing



**Note:** Includes all units with a status of VA, VP or VL, excluding Wait Lists.

Field Description				
Type         An identifier for the type of unit that is vacant.				
Apt.	All Unit Numbers of that Unit Type that are vacant.			

### **Outstanding Notices**



Note: Includes all units with at least one resident with a status of N (Notice) or T (Transfer Out).

Field	Description					
Туре	The Building Number (if used) + Unit Number.					
Apt.	The Unit Type + Sub-Type, if applicable.					
Expected Move Out Date	The date that the on-notice / intent to transfer resident expects to move out.					
Reason	he reason the on-notice / intent to transfer resident gave for moving.					
Expected Move In Date	If the on-notice unit has an application or lease or transfer in, the date the new resident expects to move in.					
# Days Vacant	The estimated number of days the unit will be vacant. <b>Calculation:</b> Days between Expected Move Out and Expected Move In (adjusted by Policy for day of move out counting as occupied)					
Vacancy Loss	The estimated vacancy loss. <b>Calculation:</b> Market Rent / 30 * # Days Vacant					

# Leasing Reports Marketing Status Report

This is a summary of weekly leasing activity, including concessions, apartment information and projected occupancy percentages.

### **Selection Criteria**

End of Week: The last day of the week you want the report to cover. All leasing activity shown on this report takes place during the week, which ends on this date and any status information is computed as of this date.

#### Policies

These policies, and how they are set, will affect how the system handles report calculations:

- Leasing tab, Last day of reporting week, affects the selection criteria prompts.
- Leasing tab, A unit is counted as Leased when, affects any counts of leased units.
- Leasing tab, Leasing Activity reports count traffic as, affects any counts of traffic.
- Leasing tab, **Model units count as occupied**, affect any counts of occupied units.
- Leasing tab, Other Use units count as occupied, affects any counts of occupied units.
- Lease Expirations & Move Out tab, Unit is occupied on the day of move-out, affects any counts of occupied units.

#### Policy Notes

It is important to understand how the system defines occupied unit and vacant unit.

- If the Unit Occupancy status is (M)odel and the Property Policy, **Model unit count as occupied** is active, then the unit is considered occupied.
- If the Unit Occupancy status is (O)ther use and the Property Policy, **Other Use units count as occupied** is active, then the unit is considered occupied.
- If the Unit Occupancy status is (N)ormal or (E)mployee and if there is any lease linked to that unit with a resident status of (C)urrent, (T)ransfer or (N)otice (calculated as of the prompted End of Week date) and the Property Policy, **Unit is occupied on the day of move out** is active, then the unit is considered occupied.
- In all other cases, the unit is considered vacant.

#### **Policy Notes**

A Leased unit is defined as leased if at the prompted End of Week date, it satisfies the definition of the Property Policy, **A unit is counted as** Leased when.

Lease Concessions are comprised of the total concessions given up over the life of a lease and any lease renewals. They are only computed for units considered leased during the specified reporting week and are

- The sum of all recurring charges (converted to monthly, if necessary) to income codes of type (C)oncession which were applied or will be applied during the period of time from the beginning of this reporting week through the end of the lease.
- PLUS the sum of all renewal detail charges (converted to monthly, if necessary) to income codes of type (C)oncession, which will be applied during the period of time from the beginning of this reporting week through the end of the lease renewal.

#### Restrictions

Units with status (W)aiting List or (C)onstruction are included only in the following calculations:

- Applications for Week (Weekly Leasing Activity section)
- Cancelled Applications for Week (Weekly Leasing Activity section)
- Outstanding Applications (Weekly Leasing Activity section)
- Leases for Week (Weekly Leasing Activity section)
- Concession Count for Week (Concessions for Week section)
- Concessions for Week (Concessions for Week section)

#### **Report Legends**

Report legends help you identify various codes used throughout eSite. To learn more about codes used in this report, review the following:

#### Unit Occupancy Statuses

Unit Occupancy Statuses identify the occupancy state of a unit on a given date. These are system-calculated based on the date and the status of the associated leases on that date.

- CA Construction Available
- **CL** Construction Leased
- **CP** Construction Pending
- NA On Notice Available
- NL On Notice Leased
- NP On Notice Pending
- OC Occupied
- VA Vacant Available
- VL Vacant Leased
- **VP** Vacant Pending

#### **Resident Statuses**

Resident Statuses identify the state of a lease on a given date. They are system-calculated based on the date and the associated lease dates.

- A Applicant
- **C** Current
- F For Sale
- I Transfer In
- L Leased
- N Notice
- P Previous
- **R** Resale Pending
- T Transfer
- V Approve
- X Cancel
- **1** Resale Applicant
- 2 Resale Approved
- 3 Resale Leased

#### **Unit Statuses**

Unit Statuses are user-maintained and classify units into normal or special statuses. For instance, a unit classified as a Model or Employee unit would be considered a special status.

- **C** Construction
- D Down
- E Employee
- M Model
- N Normal
- **O** Other
- W Wait List

Looking at report data can be confusing if you do not have a clear understanding of how the system calculates report fields. This section walks you through some of the report field calculations that users commonly question. When applicable, this section also includes tie out information.

Note: This topic pertains to certain sections of the report. To view the complete Marketing Status Report, refer to your eSite system.

SSI478	Marketing Status	Page: 1
12024 Select: 05/27/04	(From 05/24/04 To 05/30/04) The Property Management Company	05/2004 05/28/04
50 Units, 50,510 Sq. Ft.	Bay Gardens Apartment Homes	12:58
	May 27, 2004	
Total # Of Units : 46	Total # Occupied : 23	Percent Occupied: 50.0%

#### Unit Information :

					Market	\$ Per	
Unit Type	# Of Unit	# Occup.	% Occup.	Sq.Ft.	Rent	Sq.Ft.	Pre-Leased
11CA	16	6	37.5%	( <b>A</b> )- 800	(C)~1,276	( <b>E</b> )-1.59	1
22CB	13	7	53.8%	1,000	1,424	1.42	2
32CCT	17	10	58.8%	1,230	1,658	1.35	2
Total:	46	23	50.0%	<b>B</b> 3,030	<b>D</b> -4,357	<b>(F)</b> -1.44	5

Field	Details
А	Calculation:
Sq. Ft.	Sum of all Unit's Square Feet with the corresponding Unit Type / Total number of Units with the same Unit Type, excluding Construction and Wait List units.
	What Does This Number Tie To?
	Leasing Summary Report, Average Lease Rent Rate section, Sq.Ft. field

Field	Details					
В	Calculation:					
Total Sq. Ft.	Sum of (Each Unit Type Square Feet X Unit Type Count) / Number of Units.					
	What Does This Number Tie To?					
	Leasing Summary Report, Average Lease Rent Rate section, Total Sq. Ft. field					
С	Calculation:					
Market Rent	Sum of all unit's Market Rent with the corresponding Unit Type / Total number of Units with the same Unit Type					
	What Does This Number Tie To?					
	Leasing Summary Report, Average Lease Rent Rate\Market Rent section, Avg. per unit type field					
	<b>Note:</b> This only applies if the Leasing Summary Report, Average Lease Rent Rate count, equals the Market Status Report, Unit Information section, # of Units Total field.					
D	Calculation:					
Total Market Rent	Sum of (Each Unit Type Market Rent X Unit Type Count) / Number of Units.					
	What Does This Number Tie To?					
	Leasing Summary Report, Average Lease Rent Rate\Market Rent section, Total Avg. field					
	<b>Note:</b> This only applies if the Leasing Summary Report, Average Lease Rent Rate count, equals the Market Status Report, Unit Information section, # of Units Total field.					
E	Calculation:					
\$ Per Sq. Ft.	Market Rent / Square Feet (for each unit type)					
	What Does This Number Tie To?					
	Leasing Summary Report, Average Lease Rent Rate\Market Rent section, Sq. Ft. per unit type field					
F	Calculation:					
Total \$ Per Sq. Ft.	Total Market Rent / Total Square Feet					
	What Does This Number Tie To?					
	Leasing Summary Report, Average Lease Rent Rate\Market Rent section, Total /Sq. Ft. field					

Unit Type	Phone Calls	Net Traffic	Net Closed	Conversion Ratio	Leased This Week	Move-Ins This Week	Move-Outs This Week	Outstanding Apps	Cancelled Apps
11CA	0	0	2	0.0%	2	2	2	3	1
22CB	0	0	1	0.0%	1	1	0	4	1
32CCT	0	0	3	0.0%	3	2	0	0	0
Total :	0	0	6	0.0%	<b>A</b> - 6	<b>B</b> -5	<b>C</b> -2	<b>D</b> - 7	<b>E</b> ~ 2

#### Weekly Leasing Activity

Field	Details					
A Leased This Week	The number of closed applications this week, from the history table, based on policy for when an application is closed.					
B Move-Ins This Week	<ul> <li>The number of move-ins during the reporting week, from the history table.</li> <li>What Does This Number Tie To? <ul> <li>Weekly Boxscore Report, Occupancy - This Week section, Move-Ins field</li> <li>Property Status Report, Activity section, Move-Ins field</li> <li>Leasing Summary Report, Daily Traffic section, Move-Ins field</li> </ul> </li> </ul>					
C Move-Outs This Week	<ul> <li>The number of move-outs during the reporting week, from the history table.</li> <li>What Does This Number Tie To? <ul> <li>Weekly Boxscore Report, Occupancy - This Week section, Move-Outs field</li> <li>Property Status Report, Activity section, Move-Outs field</li> <li>Leasing Summary Report, Activity section, Move-Outs field</li> </ul> </li> </ul>					
D Outstanding Apps	The number of leases with an Applicant, Approved or Transfer In status at the end of the reporting week.					

Field	Details		
E	The number of applications cancelled this week, from the history table.		
Cancelled Apps	What Does This Number Tie To?		
	Leasing Summary Report, Traffic Summary section, Cancellations field		
	Property Status Report, Activity section, Cancels field		

#### Available to Rent

Unit Type	Vacant	Vacant Not Avail.	Notice	Notice Not Avail.	Available To Rent	% Avail
11CA	10	1	0	0	11	68.8%
22CB	6	2	3	0	8	61.5%
32CCT	7	2	0	0	5	29.4%
Total	<b>A</b> -23	<b>B</b> -5	<b>C</b> -3	<b>D</b> -0	<b>E</b> -24	<b>(F)</b> 52.2%

Field	Details		
A	The total number of Vacant units with an Occupancy status of VA, VP or VL.		
Total Vacant	What Does This Number Tie To?		
	Property Status Report, Occupancy section, Total Vacant field		
	Weekly Boxscore Report, Occupancy section, Total Vacant field		

Field	Details
В	The number of Units with a status of VL (Vacant Leased).
Total Vacant Not Avail.	What Does This Number Tie To?
	Weekly Boxscore Report, Occupancy section, Vacant Leased field
	Occupancy & Availability Report, Vacant Leased section, Total field
С	The number of units with an occupancy status of NA (Notice Available), NP (Notice Pending) or NL
Total Notice	(Notice Leased).
D	The number of units with an occupancy status of NL (Notice Leased).
Total Notice Not Avail.	What Does This Number Tie To?
	Occupancy & Availability Report, On-Notice Leased section, Total field
E	Calculation:
Total Available to Rent	(Vacant – Vacant Not Available) + (Notice – Notice Not Available)
F	Calculation:
Total % Avail	(Available to Rent / Number of Units of this type) X 100

Projected Occupancy :		Â	B	( <b>C</b> )		
Week Ending	Current # Occupied	% Occupied	Expected Move-Ins	Expected Move-Out	Expected Occupied	% Occupied
05/30/2004	23	50.0%	0	0	23	50.0%
06/06/2004	23	50.0%	4	0	27	58.7%
06/13/2004	27	58.7%	0	0	27	58.7%
06/20/2004	27	58.7%	3	2	28	60.9%
06/27/2004	28	60.9%	1	0	29	63.0%
+	29	63.0%	2	0	31	67.4%

Field	Details			
Α	The number of Units where one of the following is true:			
Expected Move-Ins	<ul> <li>Lease Expected Move-In date occurs during the reporting week, but there is no Move In date OR</li> <li>Lease Move-In date occurs during the reporting week OR</li> <li>Lease Expected Transfer date occurs for the reporting week but there is no Transfer date OR</li> <li>Lease Transfer date occurs for the reporting week</li> </ul>			
	Note: Any expected Move-Ins during the reporting week are counted on line 1.			
	What Does This Number Tie To?			
	Occupancy & Availability Report			
	<ul> <li>Count of all residents in the Vacant Applied, On-Notice Applied, Construction Applied, Vacant Leased, On-Notice Leased and Construction Leased sections that have an Expected Move In date AND that date is = &gt; the From Date.</li> </ul>			
В	The number of Units where one of the following is true:			
Expected Move-Out	Lease expected move-out date is in that week but there is no move out date OR			
	Lease move-out date is in that week OR			
	<ul> <li>Lease expected transfer date is in that week but there is no transfer date OR</li> </ul>			
	Lease transfer date is in that week			
	Note: Any expected move-outs during the reporting week are counted on line 1.			

Field	Details	
B Expected Move-Out, cont.	<ul> <li>What Does This Number Tie To?</li> <li>Occupancy &amp; Availability Report</li> <li>Count the number of units that have an Expected Move Out date AND that Expected Move Out date is = &gt; the From Date.</li> </ul>	
C Expected Occupied	Calculation: Current # Occupied + Expected Move-Ins – Expected Move-Outs	

# Marketing Status Report – Field Descriptions

# Unit Information

Field	Details
Unit Type	The unit type.
# of Units	The total number of units of this type for the property.
# Occup.	The number of units of this type with a status of OC (Occupied), NA (Notice Available), NP (Notice Pending) or NL (Notice Leased).
% Occup.	Calculation: (# Occup / # of Units) X 100
Sq. Ft.	Calculation: Sum of Unit square feet / # of Units
Market Rent	Calculation: Sum of Unit market rent / # of Units
\$ Per Sq. Ft.	Calculation: Sum of unit market rent / sum of Unit square feet.
Pre-Leased	Calculation: Leased Not Occupied + Future Vacant Leased (from Concessions for Week Available for Rent section)

## Total

Field	Details
# of Units	The sum of the detail.
# Occup.	The sum of the detail.
% Occup.	Calculation:
	(Number of Occupied Units / Total Number of Units) X 100

## Unit Information

Field	Description
Sq. Ft.	Sum of detail.
	Calculation:
	(Sum of each Unit Type square feet X Unit Type count) / Number of Units
Market Rent	Sum of detail.
	Calculation:
	(Sum of each Unit Type Market Rent X unit type count) / # of Units
\$ Per Sq. Ft.	Calculation:
	Total Unit Market Rent / Total Unit Square Feet
Pre-Leased	The sum of the detail.

# Weekly Leasing Activity

Field	Description
Unit Type	The unit type.
Phone Calls	The number of phone calls in the reporting week from the history table. In order to appear, the guest card must have a desired unit type entered.
Net Traffic	The number of visits that satisfy the definition of Traffic (based on the Property Policy, <b>Leasing Activity Reports count Net Traffic as</b> ), and with a date for the reporting week; from the history table.
Net Closed	The number of closed leases as determined by the policy for when a lease counts as closed less number of cancelled leases; from the history table.
Conversion Ratio	Calculation: (Apps. / Traffic) X 100
Leased This Week	The number of closed applications this week from the history table. Based on policy for when an application is closed.

## Weekly Leasing Activity

Field	Description
Move-Ins This Week	The number of move-ins during the reporting week; from the history table.
Move-Outs This Week	The number of move-outs during the reporting week; from the history table.
Outstanding Apps	The number of leases with an Applicant, Approved or Transfer In status at the end of the reporting week.
Cancelled Apps	The number of applications cancelled this week; from the history table.
Total	Column totals.
Conversion Ratio Total	Calculation:
	(Apps. / Traffic) X 100

### **Concessions For Week**

Column	Description
Unit Type	The unit type.
Total Apps (Amount)	The sum of Lease Concessions for units leased (based on policy) during the reporting week.
# Given	The count of Leases which has a Concession included in the Total Apps (Amount) above.

#### Available to Rent

Field	Description
Unit Type	The unit type.
Vacant	The total number of Vacant units, with an Occupancy status of VA, VP or VL
Vacant Not Avail	The number of Units with a status of VL (Vacant Leased).

#### Available to Rent

Field	Description
Notice	The number of units with an occupancy status of NA (Notice Available), NP (Notice Pending) or NL (Notice Leased).
Notice Not Avail	The number of units with an occupancy status of NL (Notice Leased).
Available To Rent	Calculation: (Vacant - Vacant Not Available) + (Notice - Notice Not Available)
% Avail	Calculation: (Available to Rent / # of Units of this type) X 100
Total	The sum of report columns.

# Projected Occupancy

Field	Description
Week Ending	The date of the end of the week as MM/DD/YYYY (lines 1-5) '+' 30 days (line 6).
Current # Occupied	<ul> <li>The number of Units occupied at the beginning of the reporting week.</li> <li>For line 1 this = Total # Occupied from Header</li> <li>For line 2 this = Expected # occupied from line 1</li> <li>For line 3 this = Expected # occupied from line 2, etc.</li> </ul>
% Occupied	Calculation: (Current # Occupied / Total # of Units) X 100

# Projected Occupancy

Field	Description
Expected Move-Ins	<ul> <li>The number of Units where one of the following is true:</li> <li>Lease expected move-in date is in that week but there is no move in date or</li> <li>Lease move-in date is in that week or</li> <li>Lease expected transfer date is in that week but there is no transfer date or</li> <li>Lease transfer date is in that week</li> </ul>
	Note: Any expected move-ins during the reporting week are counted on line 1.
Expected Move-Outs	<ul> <li>The number of Units where one of the following is true:</li> <li>Lease expected move-out date is in that week but there is no move out date or</li> <li>Lease move-out date is in that week or</li> <li>Lease expected transfer date is in that week but there is no transfer date or</li> <li>Lease transfer date is in that week</li> <li>Note: Any move-outs expected during the reporting week are counted on line 1.</li> </ul>
Expected Occupied	Calculation: Current # occupied + Expected Move-Ins - Expected Move-Outs
% Occupied	Calculation: (Expected # occupied / Total # of Units) X 100

# **Accounting Reports**

### **Reconciliation Report**

This report reconciles the total market rent and potential rent to be collected with the actual amount collected for the month. The purpose of this report is to show accrued income and reconcile it to the amount of cash deposited for the month.

#### **Selection Criteria**

- Print Backup
- Select Print Style

#### **Report Legends**

Report legends help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

#### **Transaction Types**

Transaction types classify transactions into specific categories. Use the table below as a key to learn more about Transaction Types mentioned in this report.

- 1 Recurring Charge
- 2 Adjustment
- 3 Payment
- 4 Forfeit
- 5 Refund
- 6 Transfer Balance
- 7 Non-Resident
- 8 Write Off
- 9 One Time Charge



When using the information in this report to tie out to other reports, pay attention to the *Balance Due* calculations. These could be especially prone to differences, if trying to balance them with the Rent Summary and Aged Delinquency Reports. The Rent Summary Report uses the Transaction tables, the Reconciliation Report uses the LeaseRecLNotice tables and the Aged Delinquency Report uses the Open Items tables to calculate the following:

#### • Other Income

Transaction Types 1, 2, 6 or 9 (Billings and Balance Transfers except SDI Adjustments)

Posted to Current G/L Period

Potential Flag set to = N

Receivable Flag set to = Y

• Concessions (included in Other Income)

Based on Transactions to Income Code Type = C

Transaction Types 1, 2, 6 or 9 (Billings and Balance Transfers except SDI Adjustments)

Potential Flag set to = N

Receivable Flag set to = Y

• Write Offs

Transaction Type 8

Posted to Current G/L Period or Due Date in Current G/L Period

• Adjustments From Prior Periods

Transaction Types 1, 2, 6 or 9 (Billings and Balance Transfers except SDI Adjustments) Posted to Earlier G/L Period but Due Date in Current G/L Period

Potential Flag set to = Y

• Prior Accounting Period Adjustments

Transaction Types 1, 2, 6 or 9 (Billings and Balance Transfers except SDI Adjustments)

Posted to Current G/L Period but Due Date in Earlier G/L Period

Potential Flag set to = Y

Receivable Flag set to = Y

Understanding eSite Reports

#### • Current Balance Due

Sum of Ending Balance field from LeaseRecLNotice table where Ending Balance > 0 **Note:** Billings and Payments where the DOR (Date of Record) > CAP (Current Accounting Period) will go to **FutureBillingPayment** field instead.

#### • Current Prepaid

Sum of **Ending Balance** field from LeaseRecLNotice table where Ending Balance < 0.



**Note:** Billings and Payments where the DOR (Date of Record) > CAP (Current Accounting Period) will go to **FutureBillingPayment** field instead.

#### • Forfeits

Transaction Type 4

Posted to Current G/L Period

# **Reconciliation Report – Sample**

Note: This topic pertains to certain sections of the report. To view the complete Reconciliation Report, see your eSite system.

#### Part A

SSI902 12024 Select: 05/27/04 50 Units, 50,510 Sq. Ft.		Reconciliation Report The Property Management Company Bay Gardens Apartment Homes May 27, 2004				Page: 1 05/2004 06/11/04 10:31
Total Units	50					
Description		Amount	%	Collected	%	
Market Rent		67,100.00	100,000		10.2%	5. 5.
Less Loss To Leas	e	3,755.00	5,596			
Gross Potential Re	nt By Code					
Current Period						
MODEL	Model	5,956.45	8.877	0.00	0,000	
RENT	Rent	25,399.67	37,853	8,558.22	33.694	
VAC	Vacancy	31,988.88	47,673	0.00	0.000	
	Total Gross Potential Rent	63,345.00	94.404	8,558.22	13.510	
+ Other Income	By Code					
APPFE	Application Fee	570,00	0.849	150.00	26.316	
APPLI	Appliance	261.77	0.390	95.00	36.291	
CONCS	Concession	233.87-	0.349-	0.00	0.000	
EMP	Employee	1,295.00-	1,930-	0.00	0.000	
GARPK	Garage/Parking	412.90	0.615	125.00	30,274	
LATE	Late Fee	100,00	0.149	0.00	0.000	
NSF	NSF Fee	50,00	0.075	0.00	0.000	
PET	Pet Premium	170.00	0.253	45.00	26.471	
PET D	Pet Deposit	400.00	0.596	400.00	100.000	
SEC	Security Deposit	350.00	0.522	350.00	100.000	
STRGE	Storage	200.00	0.298	0.00	0.000	
	Total Other Income	985.80	1.470	1,165.00	118.178	

#### Part B

+ Prior Accounting	ng Period Adjustments		
RENT	Rent	450,00	0.671
+ Balance Due Fr	om Prior Month	614.67	0.916
- Prepaid From P	rior Month	0,00	0.000
	Prior Month Bal Due less Prepaid	614.67	0.92
- Write - Offs By	Code		
APPFE	Application Fee	30.00-	0.045
RENT	Rent	673.54-	1.004
	Total Write - Offs	703.54-	1.048
+ Rent Refunds E	by Code		
RENT	Rent	350,00	0.522
	Total Rent Refunds	350,00	0.522

#### Part C

SSI902	Reconciliation Report	Page: 2
12024	The Property Management Company	05/2004
Select: 05/27/04	Bay Gardens Apartment Homes	06/11/04
50 Units, 50,510 Sq. Ft.	May 27, 2004	10:31

#### Total Units 50

Description		Amount	%	Collected	%	
+ Forfeits by code	c					
SEC	Security Deposit	400.00	0.596			
PET D	Pet Deposit	105.00	0.156			
	Total Forfeits:	505.00	0.753			
- Lost Rent By C	lode					
MODEL	Model	5,956.45	8.877			
VAC	Vacancy	31,988.88	47.673			
	Total Lost Rent	37,945.33	56,550			
Current Balance	: Due	17,718.38	26,406			
+ Current Prepaid		850.00-	1.267			
	Current Month Bal Due less Prepaid	16,868.38	25.14			
= Total To Colle	ect	9,723.22	14.491			

# **Reconciliation Report – Field Descriptions**

Field	Description
Market Rent	The total Market Rent of all units, excluding Wait List and Construction units.
Market Rent %	Calculation: 100%
Less Loss to Lease	Calculation: Total Market Rent – Total Gross Potential
Less Loss to Lease %	Calculation: (Loss to Lease / Market Rent) X 100
Gross Potential Rent by Code: Adjustments from Prior Periods	The sum of billings and adjustments (transaction types 1, 2, 6, and 9) for Income Codes set to Potential = Y with a G/L Period (transaction table) < the Current Accounting Period (property table) and a due date (transaction table) = the Current Accounting Period; listed by Income Code.
	Note: This section is only included if there is data to print.
Gross Potential Rent by Code: Adjustments from Future Periods	The sum of billings and adjustments (transaction types 1, 2, 6 and 9) for Income Codes set to Potential = Y with a G/L Period (transaction table) > Current Accounting period (property table) and a Due Date (transaction table) = the Current Accounting Period; listed by income code.
	<b>Note:</b> This row is only included if there is data to print. Since this requires that future period transactions were recorded with due dates in the current period, this will seldom occur.
Gross Potential Rent by Code: Current Period Adjustments	The sum of: billings and adjustments (transaction types 1, 2, 6 and 9) for Income Codes set to Potential = Y and Receivable = Y with a G/L Period (transaction table) = the Current Accounting Period (property file) and a Due Date (transaction table) = the Current Accounting Period plus Lost Rent; listed by Income Code.
Total Gross Potential Rent	Calculation:
	Sum of Adjustments from Prior Periods, Adjustments from Future Periods and Current Period Adjustments.
Total Gross Potential Rent %	Calculation:
	(Total Gross Potential Rent / Market Rent) X 100

Field	Description
+ Other Income by Code	The sum of billings and adjustments (transaction types 1, 2, 6 and 9) for Income Codes set to Potential = N and Receivable = Y with a G/L Period (transaction table) = the Current Accounting Period (property table) (regardless of due date).
Total Other Income	Calculation:
	Sum of Other Income by Code.
+ Prior Accounting Period Adjustments	The sum of billings and adjustments (transaction types 1, 2, 6 and 9) for Income Codes set to Potential = Y and Receivable = Y with a G/L Period (transaction table) = the Current Accounting Period (property table) and a Due Date (transaction table) < the Current Accounting Period, listed by code.
	Note: This section is only included if there is data to print.
+ Future Accounting Period Adjustments	The sum of billings and adjustments (transaction types 1, 2, 6 and) for Income Codes set to Potential = Y and Receivable = Y with a G/L Period (transaction table) = the Current Accounting Period (property table) and a Due Date (transaction table) > the Current Accounting Period (property table) listed by code. <b>Note:</b> This section is only included if there is data to print.
- Adjustments from Prior	Previously calculated Gross Potential Rent By Code: Adjustments from Prior Periods.
Period Due	Note: This section is only included if there is data to print.
- Adjustments from Future	Previously calculated Gross Potential Rent By Code: Adjustments from Future Periods.
Period Due	Note: This section is only included if there is data to print.
+ Balance Due from Prior Month	The sum of resident Beginning Balance > Zero.
- Prepaid from Prior Month	The sum of resident Beginning Balance < Zero.
Prior Month Bal Due less Prepaid	The Balance Due from Prior Month – Prepaid from Prior Month.
- Write-Offs by Code	The sum of write-offs (transaction type 8) with a G/L Period (transaction table) = the Current Accounting Period (property table); by income code being written off.
	Note: PowerSite used a write-off code instead of the write-off g/l account which eSite uses.

Field	Description
Total Write-Offs	The sum of Write-offs by Code.
+ Rent Refunds by Code	The sum of refund transactions (transaction type 5) with a G/L Period (transaction table) = the Current Accounting Period (property table) for non-security income codes, listed by income code.
Total Rent Refunds	The sum of Rent Refunds by code.
+ Forfeits by code	The sum of forfeit transactions (transaction type 4) with a G/L Period (transaction table) = the Current Accounting Period (property table), listed by income code.
Total Forfeits	The sum of Forfeits by code.
- Lost Rent by Code	Lost Rent, listed by income code.
Total Lost Rent	The sum of Lost Rent by Code.
- Current Balance Due	The sum of Resident Ending Balances > zero.
+ Current Prepaid	The sum of resident Ending Balances < zero.
Current Month Bal Due less Prepaid	Calculation: Current Balance Due – Current Prepaid.
= Total to Collect	The sum of calculations above: Gross Potential (Current, Prior, and Future) + Other Income by Code – Prior Accounting Period Adjustments + Future Accounting Period Adjustments – Adjustments from Prior Period Due – Adjustments from Future Periods Due + Balance Due from Prior Months – Prepaid from Prior Months – Write-Offs + Rent Refunds – Forfeits – Lost Rent – Current Balance due + Current Prepaid

#### **Actual Collections**

Field	Description
Rent Collections for the Period	The sum of Payments (transaction type 3) to all Income Codes (except types Security subject to minimum, Security Other, and Miscellaneous/Vending) with a G/L period = to the Current Accounting Period.
Security Deposits	The sum of Payments (transaction type 3) to Income Codes of type Security subject to minimum with a G/L period = to the Current Accounting Period.
Other Deposits	The sum of Payments (transaction type 3) to Income Codes of type Security Other with a G/L period = to the Current Accounting Period.

#### **Actual Collections**

Field	Description
Total Collected	The sum of Payments (transaction type 3) to Income Codes of type Miscellaneous/Vending Income with a G/L period = to the Current Accounting Period.
Miscellaneous Income	The sum of Payments to Income Codes of type Miscellaneous/Vending Income with a G/L period = to the Current Accounting Period.
Total Actual Collections         The sum of the collections above:           Rent Collections for the Period + Security 1 Deposits + Security 2 Deposits + Miscellaneous In Deposits	

#### **Column Descriptions**

Field	Description
Amount	The amount of Potential Rent or Collections (as described above).
Percent %	The percentage of the corresponding amount to Market Rent. <b>Calculation:</b> (Amount / Market Rent X 100)
Collected	The sum of Payments (transaction type 3) to Income Codes (except types Security subject to minimum, Security Other, and Miscellaneous/Vending) with a G/L period (transaction table) = to the Current Accounting Period (property table), listed by Income Code. <b>Note:</b> The sum of these amounts will equal the <b>Rent Collections for the Period</b> amount.
Percent %	The percentage of the corresponding Collected amount to the Potential amount. <b>Calculation:</b> (Collected amount / Potential amount) X 100)
Deposits	The sum of Payments (transaction type 3) to all Income Codes (listed by types Security subject to minimum, Security Other, and Miscellaneous/Vending) with a G/L period (transaction table) = to the Current Accounting Period (property table) – Returns
Returns	The sum of Return Checks (listed by types Security subject to minimum, Security Other, and Miscellaneous/Vending). Note: The Deposits + Returns = Collections Amount (by type).

#### Reconciliation Report (Breakout by Apt. - Part 1)

The Breakout by Apt. section prints the amounts for each unit using the same definitions as the summary page, headers are different to conserve space, duplicate amounts are listed only once and subtotals are not included.

Field	Description
Apt.	The Unit Number.
Market Rent	The Market Rent amount listed by unit.
Loss to Lease	The difference between the unit's Market Rent and the potential amount actually charged to the resident leasing the unit.
Income Code	The income code for the items on this line.
Current Period	The Current Period Adjustments.

#### **Column Totals**

Field	Description	
From Prior Period	Adjustments from Prior Period.	
From Future Period	Adjustments from Future Period.	
Other Rents	Other Income.	
Prior Period Adjusts	Prior Accounting Period Adjustments.	
Future Period Adjusts	Future Accounting Period Adjustments.	
Prior Balance Due         Balance Due from Prior Month.		
Prior Prepaid	Prepaid from Prior Month.	
Write-off	Write-offs by code.	
Rent Refunds	Rent refunds by code.	
Forfeits	Forfeits by code.	
Lost Rent	Lost rent by code.	
Current Balance Due	Current Balance Due.	
Current Prepaid	Current Prepaid.	

#### Reconciliation Report (Breakout by Apt. - Part 2)

**Note:** The Breakout by Apt. section prints the amounts for each unit using the same definitions as the summary page, headers are different to conserve space, duplicate amounts are listed only once and subtotals are not included.

Field	Description				
Apt.	The Unit Number.				
Net to Collect	The total to collect.				
Net Rent Collected	Rent Collections for the period.				
Rent Collected	Rent Collections For The Period – Deposits.				
Rent NSFs	Rent Collections for the period – Returns.				
Net Security Collected	Security Deposits.				
Security Deposits	Security Deposits – Deposits.				
Security NSFs	Security Deposits – Returns.				
Other Deposits Collected	Other Deposits.				
Other Deposits	Other Deposits – Deposits.				
Other Deposits NSFs	Other Deposits – Returns.				
Total Collected	Total Collected.				
Total Deposits	Total Collected – Deposits.				
Total NSFs	Total Collected – Returns.				
*	Calculation: If the Net to Collect <> (Net Rent Collected + Net Security Collected + Net Deposits Collected) then an * is printed.				

### **Accounting Reports**

### **Rent Summary Report**

This is a summary of rents due and collected for the current period. The purpose of this report is to reconcile the current month's rental income for the property. Supporting detail by unit may be printed independently for both the Rent Collected and Rent Potential sections. All transactions with a transaction date for the selected property's current accounting period will be included.

#### **Selection Criteria**

- Include Rent Summary
- Include Detail for Rent Collected
- Include Detail for Rent Potential

#### Restrictions

For any property the report should use all activity for that property where the Transaction date falls for the Current Accounting Period for that property.



- This report prints a single page per property.
- Total Rent Collected for Month matches the Rental Income from the Monthly Income Summary Report.
- Net Rent Collected for Month matches the Rental Income from the Reconciliation Report.

#### **Calculation Definitions**

- **Potential Billed This Month** is defined as Sum of all billing or adjustment (1,2, or 9) transactions that are due in the current accounting period where the Income Code Potential flag is set to Y.
- Unit Potential Rent is defines as:
  - o If the Unit is vacant, then Unit potential rent = Unit market rent
  - If the Unit is not vacant, then Unit potential rent = Sum of all active recurring charges (converted to monthly, if necessary) for any current residents where the Income Code Potential flag is set to Y.

#### Sort Order

(Rent Collected & Rent Potential) These sections sort the report information by unit for the selected property.

#### **Totals & Sub-Totals**

(Rent Collected & Rent Potential) These sections list totals by property. Grand Totals are listed if more than one property is selected when the reports are generated.

#### **Report Legends**

Report Legends help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

#### **Transaction Types**

Transaction types classify transactions into specific categories. Use the table below as a key to learn more about Transaction Types mentioned in this report.

- 1 Recurring Charge
- 2 Adjustment
- 3 Payment
- 4 Forfeit
- 5 Refund
- **6** Transfer Balance
- 7 Non-Resident
- 8 Write Off
- 9 One Time Charge

# **Rent Summary Report – Sample**

**Note:** This topic pertains to certain sections of the report. To view the complete Rent Summary Report, see your eSite system.

#### Sample – Rent Summary portion

SSI470		Rent Summary	Page: 1	
12024	The Prope	erty Management Company	05/2004	
Select: 05/27/04	Bay Ga	rdens Apartment Homes	06/11/04	
50 Units, 50,510 Sq. Ft.		May 27, 2004		
Rent Collected				
Current Month Rent	15,728.22	Rent payments collected in the current Acct period for the current A/R period.		
Past Due Rent Collected	450.00	Rent payments collected in the current Acet period for any previous A/R period.		
Prepaids Collected	1,200.00	Rent Prepaids collected in the current Acct period.		
* Total Rent Collected for the Month	17,378.22	Total of all Rent payments collected in the current Acct period.		
Less Returned Checks	8,820.00-	Total of all Returned checks to the Rent income code in the current Acct period.		
** Net Rent Collected for Month	8,558.22			
Less Rent Refunds	350.00	Total of all Refunds to the Rent income code in the current Acct period.		
Plus Forfeited Deposits to Rent	320.33	Total of all Forfeits to the Rent income code in the current A/R period.		
Total Rental Income	8,528.55			
Rent Potential				
Gross Potential Market Rent	72,605.00	Market Rent for all Leased Apts. and Vacant Apts.		
+ Gain/Loss to Lease	9,260.00-	The difference between Market Rent and Lease Rent for Leased Apts.		
= Gross Possible Rent	63,345.00			
Less:				
Previous Paid Rent	0.00	Rent Payments collected in a previous Acct period for this A/R period.		
Non Revenue Apartments	8,086.45	Total of all Employee, Models, and/or other non-revenue apartments.		
Rental Concessions	1,528.87-	Concession to Rent for this A/R period.		
Write Offs of Rent	673.54	Write Offs of Rent for this A/R period.		
Current Month Delinquency	7,498.71	Current Month Delinquent Rent (balance) for this A/R period.		
Vacancy Loss	29,858.88	Current Month Vacancy Loss.		

#### Sample – Rent Collected portion

SSI470	Rent Summary	Page: 2
12024	The Property Management Company	05/2004
Select: 05/27/04	Bay Gardens Apartment Homes	06/11/04
50 Units, 50,510 Sq. Ft.	May 27, 2004	11:02

#### Rent Collected

Unit	Current Month Rent	Past Due Rent	Future Rent	Total Rent	Returned Checks	Net Rent Collected	Rent Refunds	Forfeits to Rent	Balance Transfers	Total Rental Income
01 - 101	1,170.00	0.00	350,00	1,520.00	0.00	1,520.00	350.00	0.00	\$0.00	\$1,170.00
01 - 102	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	\$0.00	\$0.00
01 - 103	1,260.00	0.00	0.00	1,260.00	8,820.00-	7,560.00-	0.00	0.00	\$0.00	(\$7,560.00)
01 - 104	293.55	0.00	0.00	293.55	0.00	293.55	0.00	0.00	\$0.00	\$293.55
01 - 105	0,00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	\$0.00	\$0.00
01 - 106	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0,00	\$0.00	\$0.00
01 - 107	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	\$0.00	\$0.00
01 - 108	0.00	0,00	0.00	0.00	0.00	0.00	0.00	320.33	\$0.00	\$320.33
01 - 109	0.00	0,00	0.00	0.00	0.00	0.00	0.00	0.00	\$0.00	\$0.00
01 - 110	990.97	0.00	0,00	990.97	0.00	990.97	0.00	0.00	\$0.00	\$990.97

#### Sample – Rent Potential portion

SSI470	Rent Summary	Page: 4
12024	The Property Management Company	05/2004
Select: 05/27/04	Bay Gardens Apartment Homes	06/11/04
50 Units, 50,510 Sq. Ft.	May 27, 2004	11:02

Rent Pot	ential										Net	
Unit	Market Rent	Gain/ Loss to Lease	Gross Possible Rent	Prev Paid Rent	Non Rev Unit	Renta I Conc	Rent Write- Offs	Current Month Delinq	Vacant Loss	Net Future Rent	Past Due Rent	Total Rental Income
01 - 101	1,245.00	0.00	1,245.00	0,00	0.00	75,00-	0.00	350,00	0.00	350.00	0.00	1,170.00
01 - 102	1,235.00	235.00-	1,000.00	0.00	0.00	0.00	0.00	193.55	806.45	0.00	0.00	0.00
01 - 103	1,260.00	0.00	1,260.00	0.00	0,00	0.00	0.00	0.00	0.00	0.00	8,820.00-	7,560.00-
01 - 104	1,320.00	20.00-	1,300.00	0.00	1,006.45	0.00	0.00	0.00	0.00	0.00	0,00	293.55
01 - 105	1,310.00	0.00	1,310.00	0,00	0.00	0.00	0.00	1,310.00	0.00	0.00	0.00	0.00
01 - 106	1,325.00	0.00	1,325.00	0,00	0,00	0.00	0.00	0.00	1,325.00	0.00	0.00	0.00
01 - 107	1,295.00	0.00	1,295.00	0.00	0.00	0.00	0.00	0.00	1,295.00	0.00	0.00	0.00
01 - 108	1,285.00	0.00	1,285.00	0.00	0.00	83.87-	673,54	0.00	207.26	0.00	0.00	320.33
01 - 109	1,295.00	0.00	1,295.00	0.00	0.00	1,295.00-	0.00	0.00	0.00	0.00	0.00	0.00
01 - 110	1,280.00	0.00	1,280.00	0.00	0.00	0.00	0.00	0.00	289.03	0.00	0.00	990.97

# **Rent Summary Report – Field Descriptions**

#### **Rent Collected**

Field	Description
Current Month Rent	Rent Payments collected in the Current Accounting Period for the Current Accounting Period.
	Breakout:
	Sum of Transaction detail amount where:
	Transaction Type is Payment (3)
	Income Code Type is Rent
	<ul> <li>Due Date is in the Current Accounting Period (Due date on a payment is the due date of the charge being paid)</li> </ul>
	Payment was made in the Current Accounting Period
	Transaction Header Return flag is null.
Past Due Rent Collected	Rent Payments collected in the Current Accounting Period for any previous Accounting Period.
	Breakout:
	Sum of Transaction detail amount where:
	Transaction Type is Payment (3)
	Income Code Type is Rent
	Due date is in some Prior Accounting Period (Due date on a payment is the due date of the charge being paid)
	Payment was made in the Current Accounting Period
	Transaction Header Return flag is null.
Prepaids Collected	Rent Payments collected in the Current Accounting Period.
-	Breakout:
	Sum of Transaction detail amount where:
	Transaction type is Payment (3)
	Income Code Type is Rent
	• Due date is in some Future Accounting Period. (Due date on a payment is the due date of the charge being paid)
	Payment was made in Current Accounting Period
	Transaction Header Return flag is null.

#### **Rent Collected**

Field	Description
* Total Rent Collected for the Month	The total of all Rent Payments collected in the Current Accounting Period. Calculation:
	Current Month Rent + Past Due Rent + Prepaid Rent = Total Rent Collected for the Month What Does This Number Tie To?
	This amount matches the Rental Income amount from the Monthly Income Summary Report.
Less Returned Checks	The total of all Returned Checks to the Rent Income Code in the Current Accounting Period. Breakout:
	Sum of Transaction detail amount where:
	<ul> <li>Transaction type is Payment (3)</li> <li>Income Code Type is (R)ent</li> </ul>
	<ul><li>Payment was made in Current Accounting Period</li><li>Transaction Header Return flag is not null</li></ul>
** Net Rent Collected for Month	Calculation: Total Rent – Returned checks = Net Rent Collected for Month
	What Does This Number Tie To?
	This amount matches the Rental Income amount from the Reconciliation Report.
Less Rent Refunds	The total of all Refunds from a Rent Income Code in the Current Accounting Period.
	Breakout:
	<ul> <li>Sum of Transaction detail amount where:</li> <li>Transaction Type is Refund (5)</li> </ul>
	<ul> <li>Transaction Type is Refund (5)</li> <li>Income Code Type is (R)ent</li> </ul>
	<ul> <li>Refund was made in the Current Accounting Period</li> </ul>
Plus Forfeited Deposits to Rent	The total of all Forfeits to a Rent Income Code in the Current Accounting Period. Breakout:
	Sum of Transaction detail amount where:
	Transaction Type is Forfeit (4)
	<ul> <li>Income Code Type is (R)ent for the Transaction Ageing Code</li> </ul>
	Payment was made in the Current Accounting Period
Total Rental Income	Calculation:
	Net Rent Collected – Rent Refunds + Forfeits to Rent = Total Rental Income

#### **Rent Potential portion**

Field	Description				
<b>Gross Potential Market Rent</b>	arket Rent for all units, excluding Wait List units.				
+ Gain/Loss to Lease	The difference between Market Rent and Lease Rent for normal status units. <b>Calculation:</b> Market Rent – Unit Potential Rent* = Gain/Loss to Lease				
= Gross Possible Rent	Calculation: Market Rent + Gain/Loss to Lease = Gross Possible Rent				

#### Less:

Field	Description					
Previous Paid Rent	Rent Payments collected in a Previous Accounting Period for the Accountings Receivable Period.					
	Breakout:					
	Sum of Transaction detail amount where:					
	Transaction Type is Payment (3)					
	Income Code Type is (R)ent					
	Payment was due in Current Accounting Period					
	Payment was not made in Current Accounting Period					
Non Revenue Apartments	The Total of Lost Rent for all (E)mployee, (M)odel and/or Other non-revenue units (all units of status other than (N)ormal).					
Rental Concessions	Concessions to the Rent Income Code for this Accounting Period.					
	Breakout:					
	Sum of Transaction amount where:					
	<ul> <li>Transaction Type is Billing\Adjustment (1, 2, or 9)</li> </ul>					
	Income Code Type is (C)oncession					
Write-Offs of Rent	Write-Offs of Rent for this Accounting Period.					
	Breakout:					
	Sum of Transaction detail amount where:					
	Transaction Type is Write-off (8)					
	Income Code Type is (R)ent for the Transaction Ageing code					
	Payment was due in the Current Accounting Period					

#### **Rent Potential - Less portion**

Field	Description						
Current Month Delinquency	Current Month Delinquent Rent (balance) for this Accounts Receivable Period.						
	Breakout:						
	Sum of Transaction detail amount where (if positive):						
	Transaction was due in the Current Accounting Period						
	Income Code Type is (R)ent for the Transaction Ageing Code						
	• If Transaction is Billing (1, 2, 6, or 9) or Rent Refund (4) then sum is increased						
	• If Transaction is Payment (3), Forfeit (5) or Write-off (8), then sum is decreased						
Current Month Prepaid	Current Month Prepaids (credit) for this Accounts Receivable Period.						
	Breakout:						
	Sum of Transaction detail amount where (if negative):						
	Transaction was due in the Current Accounting Period						
	Income Code Type is (R)ent for the Transaction Ageing Code						
	• If Transaction is Billing (1, 2, 6 or 9) or Rent Refund (4), then sum is increased						
	• If Transaction is Payment (3), Forfeit (5) or Write-off (8), then sum is decreased.						
Vacancy Loss	If the unit status is Normal, then Vacancy Loss is Unit Potential Rent – Potential Billed This Month; otherwise this amount is zero.						

#### Add:

Field	Description				
Net Prepaids Collected	et Rent Prepaids collected in the Current Accounting Period.				
	kout:				
	Sum of Transaction detail amount where:				
	Transaction Type is Payment (3)				
	Income Code Type is (R)ent				
	Payment was a prepaid.				
	Payment was made in the Current Accounting Period				

#### Rent Potential – Add portion

Field	Description			
Net Past Due Rent Collected	Net Rent Payments collected in the Current Accounting Period for any previous Accounts Receivable Period			
	Breakout:			
	Sum of Transaction detail amount where:			
	Transaction Type is Payment (3)			
	Income Code Type is (R)ent			
	Payment was due in some Prior Accounting Period			
	Payment was made in the Current Accounting Period			
Total Rental Income	Calculation:			
	Gross Possible Rent – Previous Paid Rent – Non-Revenue Units – Rental Concessions – Rent Write- Offs – Current Month Delinquency – Current Month Prepaid – Vacancy Loss + Net Prepaid Rent + Net Past Due Rent = Total Rental Income			

#### **Rent Collected portion**

Field	Description
Unit	The Building Number, if used, and Unit Number
Current Month Rent	<ul> <li>The sum of the transaction detail amount where:</li> <li>Transaction Type is Payment (3)</li> <li>Income Code Type is (R)ent</li> <li>Payment was due in the Current Accounting Period</li> <li>Payment was made in the Current Accounting Period</li> <li>Transaction Header Return flag is blank</li> </ul>
Past Due Rent	<ul> <li>The sum of the transaction detail amount where:</li> <li>Transaction Type is Payment (3)</li> <li>Income Code Type is (R)ent</li> <li>Payment was due in some Prior Accounting Period</li> <li>Payment was made in the Current Accounting Period</li> <li>Transaction Header Return flag is blank</li> </ul>

#### **Rent Collected portion**

Field	Description	
Future Rent	The sum of the Transaction detail amount where:	
	Transaction Type is Payment (3).	
	Income Code Type is (R)ent.	
	Payment was due in some Future Accounting Period.	
	Payment was made in the Current Accounting Period.	
	Transaction Header Return flag is blank.	
Total Rent	Calculation:	
	Current Month Rent + Past Due Rent + Future Rent = Total Rent	
Returned Checks	The sum of the Transaction detail amount where:	
	Transaction Type is Payment (3).	
	Income Code Type is (R)ent.	
	Payment was made in the Current Accounting Period.	
	Transaction Header Return flag is not blank.	
Net Rent Collected	Calculation:	
	Total Rent – Returned Checks – Rent Refund = Net Rent Collected	
Rent Refunds	The sum of the Transaction detail amount where:	
	Transaction Type is Payment (5)	
	Income Code Type is (R)ent	
	Payment was made in the Current Accounting Period	
Forfeits to Rent	The sum of the Transaction detail amount where:	
	Transaction Type is Payment (4)	
	Income Code Type is (R)ent for the Transaction Ageing Code	
	Payment was made in the Current Accounting Period	
Total Rental Income	Calculation:	
	Net Rent Collected + Forfeits to Rent = Total Rental Income	

#### **Rent Potential portion**

Field	Description					
Unit	The Building Number (if used) & Unit Number.					
Market Rent	The unit market or street value, which may differ from the rent amount actually billed to the resident leasing the unit.					
Gain/Loss to Lease	Calculation:					
	Market Rent – Unit Potential Rent = Gain/Loss to Lease					
Gross Possible Rent	Calculation:					
	Market Rent + Gain/Loss to Lease = Gross Possible Rent					
Prev Paid Rent	The sum of the transaction detail amount where:					
	Transaction Type is Payment (3)					
	Income Code Type is (R)ent					
	Payment was due in the Current Accounting Period					
	Payment was not made in the Current Accounting Period					
Non Rev Apt.	If the Unit status is (E)mployee, (M)odel, or (O)ther, then Unit Potential Rent - Potential Billed this Month, otherwise zero.					
Rental Conc	The sum of the transaction detail amount where:					
	<ul> <li>Transaction Type is Billing or Adjustment (1, 2, or 9)</li> </ul>					
	Income Code Type is (C)oncession					
Rent Write-Offs	The sum of the transaction detail amount where:					
	Transaction Type is Write-Off (8)					
	Income Code Type is (R)ent for the Transaction Ageing Code					
	Payment was due in the Current Accounting Period					
Current Month Deling	The sum of the transaction detail amount where, if positive:					
	Transaction was due in the Current Accounting Period					
	Income Code Type is (R)ent for the Transaction Ageing Code					
	If Transaction is Billing (1, 2, or 9), then Sum is increased					
	If Transaction is Payment (3), then Sum is decreased					

#### **Rent Potential portion**

Field	Description
Current Month Prepaid	The sum of the transaction detail amount where, if negative:
	Transaction was due in the Current Accounting Period
	Income Code Type is (R)ent for the Transaction Ageing Code
	If Transaction is Billing (1, 2, or 9), then Sum is increased
	If Transaction is Payment (3), then Sum is decreased
Vacant Loss	If the Unit status is = (N)ormal, then Unit Potential Rent - Potential Billed this Month, otherwise this amount is zero.
Net Future Rent	The sum of the transaction detail amount where:
	Transaction Type is Payment (3)
	Income Code Type is (R)ent
	Payment will be due in some Future Accounting Period
	Payment was made in the Current Accounting Period
Net Past Due Rent	The sum of the Transaction detail amount where:
	Transaction Type is Payment (3)
	Income Code Type is (R)ent
	Payment was due in some Prior Accounting Period
	Payment was made in Current Accounting Period
Total Rental Income	Calculation:
	Gross Possible Rent – Previous Paid Rent – Non-Revenue Units – Rental Concessions – Rent Write- Offs – Current Month Delinquency – Current Month Prepaid – Vacant Loss + Net Future Rent + Net Past Due Rent = Total Rental Income

#### Grand Total - Rent Potential Portion

Field	Description		
Market Rent         The sum of the detail for all properties selected.			
Gain/Loss to Lease         The sum of the detail for all properties selected.			

#### Grand Total – Rent Potential portion

Field	Description		
Gross Possible Rent	The sum of the detail for all properties selected.		
Prev Paid Rent	The sum of the detail for all properties selected.		
Non Rev Unit	The sum of the detail for all properties selected.		
Rental Conc	The sum of the detail for all properties selected.		
Rent Write-Offs	The sum of the detail for all properties selected.		
Current Month Delinq	The sum of the detail for all properties selected.		
Vacant Loss	The sum of the detail for all properties selected.		
Net Future Rent	The sum of the detail for all properties selected.		
Net Past Due Rent	The sum of the detail for all properties selected.		
Total Rental Income	The sum of the detail for all properties selected.		

#### **Rent Collected portion**

Field	Description	
Current Month Rent	The sum of the detail for all properties selected.	
Past Due Rent	The sum of the detail for all properties selected.	
Future Rent	The sum of the detail for all properties selected.	
Total Rent	The sum of the detail for all properties selected.	
Returned Checks	The sum of the detail for all properties selected.	
Rent Refunds	The sum of the detail for all properties selected.	
Net Rent Collected	The sum of the detail for all properties selected.	
Forfeits to Rent	The sum of the detail for all properties selected.	
Total Rental Income	The sum of the detail for all properties selected.	

# Accounting Reports

### Monthly Income Summary Report

This is a list by income code of all activity entered during the current accounting period. It includes General Ledger account numbers and amounts to be debited and credited for the transactions posted during the month. This report may be used to create manual journal entries if you are not interfacing with AMSI's General Ledger system.

#### **Report Legends**

Report legends help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

#### **Transaction Types**

Transaction types classify transactions into specific categories. Use the table below as a key to learn more about Transaction Types mentioned in this report.

- 1 Recurring Charge
- 2 Adjustment
- 3 Payment
- 4 Forfeit
- 5 Refund
- 6 Transfer Balance
- 7 Non-Resident
- 8 Write Off
- 9 One Time Charge

### Understanding the Monthly Income Summary Report Calculations

Looking at report data can be confusing if you do not have a clear understanding of how the system calculates report fields. This section walks you through some of the report field calculations that users commonly question. When applicable, this section also includes tie out information.

Note: This topic pertains to certain sections of the report. To view the complete Monthly Income Summary Report, refer to your eSite system.

SSI540 12024 Select: 05 50 Units,	/27/04 50,510 Sq. Ft.		The Pr	hly Income Sumn operty Manageme Gardens Apartme May 27, 200	ent Company ent Homes					Page: 1 05/2004 05/28/04 13:01
	Debit	Credit		Bank		Net		Write		
Code	Acct	Acct	Description	Deposits	Returns	Deposits	Adjustment	Offs	Forfeits	Refunds
APPFE	12024 1604	12024 4221	Application Fee	180.00	30,00-	150,00	570.00	-30,00	30,00	0.00
APPLI	12024 1604	12024 4123	Appliance	95.00	0.00	95.00	261.77	0,00	16,77	0.00
CLUBM	12024 1604	12024 4129	Clubhouse Misc	770.00	0.00	770.00	0.00	0,00	0,00	0,00
CONCS	12024 1604	12024 4107	Concession	0.00	0.00	0.00	233,87-	0,00	0.00	0,00
EMP	12024 1604	12024 5235	Employee	0.00	0.00	0,00	1,295.00-	0,00	0.00	0.00
GARPK	12024 1604	12024 4124	Garage/Parking	125.00	0.00	125.00	412.90	0,00	62.90	0,00
.ATE	12024 1604	12024 4121	Late Fee	0.00	0.00	0.00	100.00	0,00	50.00	0.00
.AUND	12024 1604	12024 4229	Laundry	98.56	98,56-	0,00	0.00	0,00	0.00	0.00
4ISC	12024 1604	12024 4226	Miscellanous	18.25	0.00	18.25	0.00	0,00	0,00	0,00
ISF	12024 1604	12024 4125	NSF Fee	0.00	0.00	0,00	50,00	0,00	25,00	0.00
ЪL	12024 1604	12024 4211	Pet Premium	45.00	0.00	45.00	170.00	0,00	0.00	0.00
ET D	12024 1608	12024 2805	Pet Deposit	400.00	0.00	400,00	400.00	0,00	105.00-	195.00
RENT	12024 1604	12024 4100	Rent	17,378.22	8,820.00-	8,558.22	25,849.67	-673,54	320,33	350,00
EC	12024 1604	12024 2804	Security Deposit	350.00	0.00	350,00	350,00	0.00	400,00-	400,00
TRGE	12024 1604	12024 4127	Storage	0.00	0.00	0,00	200,00	0.00	0,00	0.00
/END	12024 1604	12024 4213	Vending	450.00	0.00	450.00	0.00	0,00	0.00	0.00
MODEL VAC	12024 4108 12024 4105	12024 4100 12024 4110	Loss due to Model Loss due to Vacancy				5,956.45 ** 31,988.88 **	•		
			Rent /Other	17,823.22	8,850.00-	8,973.22	26,085.47	-703,54	505.00	350.00
			Security Deposit	350,00	0,00	350,00	350,00	0.00	400,00-	400,00
			Other Deposit	400,00	0.00	400,00	400,00	0,00	105,00-	195,00
			Vend /Misc	1,336.81	98,56-	1,238,25				
			Property Total	19,910.03	8,948,56-	10,961.47	26,835.47	-703,54	0,00	945,00
				$(\mathbf{A})$	<b>(B</b> )	(C)	( <b>E</b> )	$(\mathbf{F})$	(G)	<b>(H</b> )

Field	Details				
A Bank Deposits – Property	The sum of cash collected for Income Code Types: Rent, Non-Rent, Security, Other Deposit, and Misc. Income. Sum of payments (transaction type 3) for current accounting period.				
Total	What Does This Number Tie To?				
	Reconciliation Report, Total Actual Collections section, Collected Deposits field				
	Rent Roll Recap Report, Cash Deposited section, Total field				
B Returns – Property Total	The sum of Returned Payments for Income Code Types: Rent, Non-Rent, Security, Other Deposit, and Misc. Income. [Sum of payments (transaction type 3) for current account period where return flag is not null].				
	What Does This Number Tie To?				
	<ul> <li>Rent Roll Recap Report, Security Deposits section, Returned Checks field and Checks Returned section, Rent + Misc. fields</li> </ul>				
	Reconciliation Report, Total Actual Collections section, Returns field				
С	Calculation:				
Net Deposits – Property Total	Sum of Bank Deposits – Returns				
	What Does This Number Tie To?				
	Reconciliation Report, Total Actual Collections section, Amount field				
	<ul> <li>Rent Roll Recap Report, Cash Deposited section, Total – (Checks Returned section, Rent + Misc.) + Security Deposits section, Returned Checks)</li> </ul>				
D	Lost rent by Income Code.				
Loss due to Employee/Model	What Does This Number Tie To?				
	Reconciliation Report, Lost Rent by Code section.				
E	The sum of billings and adjustments (transaction types 1, 2, 6 and 9) for current accounting period.				
Adjustment – Property Total	What Does This Number Tie To?				
	Rent Roll Recap Report, Resident Billings section, Total Billed field				

Field	Details				
F	The sum of write-offs (transaction type 8) for the current accounting period.				
Write-Offs- Property Total	What Does This Number Tie To?				
	Reconciliation Report, Write-Offs by Code section, Total Write-Offs field				
G	The sum of forfeits (transaction type 4) for the current accounting period.				
Forfeits – Property Total	What Does This Number Tie To?				
	Reconciliation Report, Forfeits by Code section, Total Forfeits field				
	Rent Roll Recap Report, Security Deposits section, Security Forfeits field				
н	The sum of refunds (transaction type 5) for the current accounting period.				
Refunds – Property Total	What Does This Number Tie To?				
	Reconciliation Report, Rent Refunds by Code section, Total Rent Refunds field				
	Rent Roll Recap Report, Security Deposits section, Security Refunded field				

# Monthly Income Summary Report – Field Descriptions

Field	Description			
Code	The Income Code.			
Debit Acct	The Income Code Entity and Debit Account. If multiple entities are set up, only the first one is listed.			
Credit Acct	The Income Code Entity and Credit Account. If multiple entities are set up, only the first one is listed.			
Description	A description of the income code.			
Bank Deposits	The sum of the transaction detail amount for Income Code where Transaction Type is Payment (3) or Misc. Income (7).			
Returns	The sum of the transaction detail amount for Income Code where:			
	Transaction Type is Payment (3) or Misc. Income (7)			
	Return flag in transaction header is <i>not</i> null			
Net Deposits	Calculation:			
	Sum of Bank Deposits – Returns			
Adjustments	The sum of the transaction detail amount for Income Code where Transaction Type is Billing or Adjustment (1, 2, 6 or 9).			
Forfeits	The sum of transaction detail amount for Income Code where Transaction Type is Forfeit (4).			
Refunds	The sum of transaction detail amount for Income Code where Transaction Type is Refund (5).			

Note: All transactions included are for current accounting period only.

#### **Rent/Other**

Field	Description					
Bank Deposits	<ul> <li>The sum of the transaction detail amount where:</li> <li>Income Code Type is not Security, Other Deposit or Other Income</li> <li>Transaction Type = Payment (3)</li> </ul>					
Returns	<ul> <li>The sum of the transaction detail amount where:</li> <li>Income Code Type is not Security, Other Deposit or Other Income</li> <li>Transaction Type = Payment (3)</li> <li>Return flag in transaction header is not null</li> </ul>					

#### **Rent/Other**

Field	Description							
Net Deposits	Calculation:							
	Bank Deposits – Returns = Net Deposits							
Adjustment	The sum of the transaction detail amount where:							
	Income Code Type is not Security, Other Deposit or Other Income							
	• Transaction Type is Billing or Adjustment (1, 2, 6 or 9)							
Write-Offs	The sum of the transaction detail amount where:							
	Income Code Type is not Security, Other Deposit or Other Income							
	Transaction Type is Write-off (8)							
Forfeits	The sum of the transaction detail amount where:							
	Income Code Type is not Security, Other Deposit or Other Income							
	Transaction Type is Forfeit (4)							
Refunds	The sum of the transaction detail amount where:							
	Income Code Type is Income Code Type is not Security, Other Deposit or Other Income							
	Transaction Type is Refund (5)							

### Security Deposit

Field	Description					
Bank Deposits	The sum of the transaction detail amount where:					
	Income Code Type is (S)ecurity subject to minimum					
	Transaction Type is Payment (3)					
Returns	The sum of the transaction detail amount where:					
	Income Code Type is (S)ecurity subject to minimum					
	<ul> <li>Transaction Type = Payment (3)</li> </ul>					
	Return flag in transaction header is not null					
Net Deposits	Calculation:					
	Bank Deposits – Returns					

#### Security Deposit

Field	Description							
Adjustment	The sum of the transaction detail amount where:							
	<ul> <li>Income Code Type is (S)ecurity subject to minimum</li> </ul>							
	<ul> <li>Transaction Type is Billing or Adjustment (1, 2, 6 or 9)</li> </ul>							
Write-Offs	The sum of the transaction detail amount where:							
	Income Code Type is (S)ecurity subject to minimum							
	Transaction Type is Write-off (8)							
Forfeits	The sum of the transaction detail amount where:							
	Income Code Type is (S)ecurity subject to minimum							
	Transaction Type is Forfeit (4)							
Refunds	The sum of the transaction detail amount where:							
	Income Code Type is (S)ecurity subject to minimum							
	Transaction Type is Refund (5)							

#### Other Deposit

Field	Description					
Bank Deposits	The sum of the transaction detail amount where:					
	Income Code Type is Other (D)eposits					
	Transaction Type is Payment (3)					
Returns	The sum of the transaction detail amount where:					
	Income Code Type is Other (D)eposits					
	Transaction Type is Payment (3) or Misc Income (7)					
	Return flag in transaction header is not null					
Net Deposits	Calculation:					
	Bank Deposits – Returns					
Adjustment	The sum of the transaction detail amount:					
	Income Code Type is Other (D)eposits					
	• Transaction Type is Billing or Adjustment (1, 2, or 9)					

#### Other Deposit

Field	Description						
Write-Offs	The sum of the transaction detail amount:						
	Income Code Type is Other (D)eposits						
	Transaction Type is Write-off (8)						
Forfeits	The sum of the transaction detail amount where:						
	Income Code Type is Other (D)eposits						
	Transaction Type is Forfeit (4)						
Refunds	The sum of the transaction detail amount where:						
	Income Code Type is Other (D)eposits						
	Transaction Type is Refund (5)						

#### Vend/Misc

Field	Description						
Bank Deposits	The sum of the transaction detail amount where:						
	Income Code Type is (O)ther Misc. Income						
	Transaction Type Misc. Income (7)						
Returns	The sum of the transaction detail amount where:						
	Income Code Type is (O)ther Misc. Income						
	Transaction Type Misc Income (7)						
	Return flag in transaction header is not null						
Net Deposits	Calculation:						
	Bank Deposits less Returns						

#### Lost Rent

Field	Description
Loss due to (code description)	This field lists lost rent amounts by income code. The amount is excluded from the Property Total amount.

#### **Property Total**

Field	Description					
Bank Deposits	The sum of the transaction detail amount where the Transaction Type is Payment (3) or Misc. Income (7)					
Returns	The sum of the transaction detail amount where:					
	Transaction Type is Payment (3) or Misc income (7)					
	Return flag in Transaction Header is not null					
Net Deposit	Calculation:					
	Bank Deposits – Returns					
Adjustments	The sum of the transaction detail amount where the transaction type is Billing or Adjustment (1,2, 6 o 9)					
Write – Offs	The sum of the transaction detail amount where the Transaction Type is Write-Off (8)					
Forfeits	The sum of the transaction detail amount where the Transaction Type is Forfeit (4)					
Refunds	The sum of the transaction detail amount where the transaction type is Refund (5)					

### **Accounting Reports**

### Ledger Summary Report

This report prints a reconciled month-to-date summary list of all activities entered during the current accounting period and provides an optional recap list sorted by Income Code at the end of the report.

#### **Selection Criteria**

• Recap by Income Code: Select this option to print a recap of all charges and collections sorted by income code at the end of this report.

#### Sort Order

The report detail is sorted by the selected property; by resident, and by transaction detail Income Codes. The recap section is sorted by Income Codes for the selected property.

#### **Totals & Sub-Totals**

This report shows three lines of totals per resident; Non-Security (Total Rent), Security 1 (Deposit) and Security 2 (Deposit). Additionally, totals are listed by property. Grand totals are included if more than one property is selected when the report is generated.

#### Notes

Security is tracked separately and displayed as two lines of resident totals. It is not displayed by income code at the resident level.

#### **Report Legends**

Report legends help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

#### **Transaction Types**

Transaction types classify transactions into specific categories. Use the table below as a key to learn more about Transaction Types mentioned in this report.

- 1 Recurring Charge
- 2 Adjustment
- 3 Payment
- 4 Forfeit
- 5 Refund
- 6 Transfer Balance
- 7 Non-Resident
- 8 Write Off
- 9 One Time Charge

# Ledger Summary Report – Sample

Note: This topic pertains to certain sections of the report. To view the complete Ledger Summary Report, see your eSite system.

#### Sample – Detail

SSI517 12024 Select: 05/27/04 50 Units, 50,510 Sq. Ft.			Ledger Summary The Property Management Company Bay Gardens Apartment Homes May 27, 2004						Page: 1 05/2004 06/11/04 13:09
Unit	Beginning Balance	New Charges	Adjust- ments		Description	Received	Non Revenue	Forfeits /Refunds	Ending Balance
01 - 101 Dr	Chaim Rosenweig (	Current)							
	0.00	20.00	0.00	APPLI	Appliance	20.00	0.00	0.00	0.00
	0.00	50.00	0.00	GARPK	Garage/Parking	50.00	0.00	0.00	0.00
	0.00	1,245.00	0.00	RENT	Rent	1,520.00	0.00	350,00	*
	*	75.00-	0.00	CONCS	Concession	0.00	0.00	0.00	0.00
	0.00	1,240.00	0.00		Total Rent	1,590.00	0.00	350.00-	0.00
	0.00	0.00	0.00		Deposit	0.00	0.00	0.00	0.00
	0.00	0.00	0.00		Deposit	0.00	0.00	0.00	0.00
01 - 102 41	odullah Smith (Previo	e)							0.00
01-102 /1	20.00	0.00	0.00	MTM	MTM Premium	0.00	0.00	0.00	20.00
	164.67	0.00	0.00	RENT	Rent	0.00	0.00	0.00	164.67
	184.67	0.00	0.00		Total Rent	0.00	0.00	0.00	184.67
	0.00	0.00	0.00		Deposit	0.00	0.00	0.00	0.00
	0.00	0.00	0.00		Deposit	0.00	0.00	0.00	0.00
age.									104 (7

## Sample – Income Code Recap

SSI517 12024 Select: 05/27/04 50 Units, 50,510				Ledge operty Ma Gardens May			Page: 7 05/2004 06/11/04 13:09		
Unit	Beginning Balance	New Charges	Adjust- ments		Description	Received	Non Revenue	Forfeits /Refunds	Ending Balance
Income Code R	ecap								
	30.00	570.00	30.00-	APPFE	Application Fee	150.00	0.00	0.00	*
	*	0.00	0.00	PET D	Pet Deposit	0.00	0.00	30.00	390.00
	0.00	261.77	0.00	APPLI	Appliance	95.00	0.00	0.00	*
	*	0.00	0.00	SEC	Security Deposit	0,00	0.00	16.77	150.00
	0.00	412.90	0.00	GARPK	Garage/Parking	125.00	0.00	0.00	*
	*	0.00	0.00	SEC	Security Deposit	0.00	0.00	62,90	225.00
	0.00	100.00	0.00	LATE	Late Fee	0.00	0.00	0.00	*
	*	0.00	0.00	PET D	Pet Deposit	0.00	0.00	50.00	50.00
	20.00	0.00	0.00	MTM	MTM Premium	0.00	0.00	0.00	20.00
	0.00	50.00	0.00	NSF	NSF Fee	0.00	0.00	0.00	*
	*	0.00	0.00	PET D	Pet Deposit	0,00	0.00	25.00	25.00
	0.00	170.00	0.00	PET	Pet Premium	45.00	0.00	0.00	125.00
	0.00	400.00	0.00	PET D	Pet Deposit	400.00	0.00	195.00	0.00

# Ledger Summary Report – Field Descriptions

## Per Resident

Field	Details								
Apt.	The Building Number (if used) & Unit Number, and also the name of the Primary Resident & Resident Status.								
Beginning Balance	Calculation:								
	Ending Balance – New Charges – Adjustments + Received + Forfeits + Refunds = Beginning Balance. An * indicates this line is a continuation from the prior line, in other words that the transactions listed for the income code on this line applied against the income code on a previous line.								
New Charges	The sum of the transaction detail amount for Income Code where:								
	Income Code Receivable flag is set to Y								
	Transaction Type is Billing (1 or 9)								
Adjustments	The sum of the transaction detail amount for Income Code where:								
	Income Code Receivable flag is set to Y								
	• Transaction Type is Adjustment (2), Balance Transfer (6) or Write-off (8)								
Code	The Income Code.								
Description	A description of the Income Code.								
Received	The sum of the transaction detail amount for Income Code where Transaction Type is Payment (3)								
Non Revenue	The sum of the transaction detail amount for Income Code where:								
	Income Code Receivable flag is set to N								
	Transaction Type is Billing or Adjustment (1, 2, or 9)								
Forfeits/ Refunds	The sum of the transaction detail amount for Income Code where Transaction Type is Forfeit or Refund (4 or 5)								
Ending Balance	The sum of the Open Item Balance due for Income Code. An * indicates that there are continuation lines for this income code – in other words that there are transactions for additional income codes which apply to this income code. The ending balance for the code is on a subsequent line.								
Total Rent	Totals for Income Codes of a type other than Security and Other Deposit.								
Deposit	Totals for Security and for Other Deposit.								

### **Property Total**

Field	Description
Beginning Balance	The sum of the detail for Beginning Balance.
New Charges	The sum of the detail for New Charges.
Adjustments	The sum of the detail for Adjustments.
Received	The sum of the detail for Received.
Non Revenue	The sum of the detail for Non Revenue.
Forfeits	The sum of the detail for Forfeits.
Refunds	The sum of the detail for Refunds.
Ending Balance	The sum of the detail for Ending Balances.

#### Income Code Recap

This is a summary of the detail information for each Income Code encountered while printing the report for a property.

Field	Description
Beginning Balance	Calculation:
	Ending Balance – New Charges – Adjustments + Received + Forfeits + Refunds. An * indicates this is a continuation line – in other words, that transactions to this income code applied to a prior income code.
New Charges	The sum of the transaction detail amount for Income Code where:
	Income Code Receivable flag is set to Y
	Transaction Type is Billing (1 or 9)
Adjustments	The sum of the transaction detail amount for Income Code where:
	Income Code Receivable flag is set to Y
	Transaction Type is Adjustment (2), Balance Transfer (6) or Write-off (8)
Code	The Income Code
	Example: App
Description	A description of the Income Code.
	Example: Application Fee

### Income Code Recap

Field	Description
Received	The sum of the transaction detail amount for Income Code where the Transaction Type is Payment (3)
Non Revenue	<ul> <li>The sum of the transaction detail amount for Income Code where:</li> <li>Income Code Receivable flag is set to N</li> <li>Transaction Type is Billing or Adjustment (1, 2, or 9)</li> </ul>
Forfeits/ Refunds	The sum of the transaction detail amount for Income Code where the Transaction Type is Forfeit or Refund (4 or 5)
Ending Balance	The sum of the Open Item Balance due for Income Code. An * indicates there are continuation lines, in other words that there are transactions for other income codes which apply to this income code, the ending balance appears on a subsequent line.
Total	The sum of the detail.

# **Audit Reports**

# **Resident History Report**

**Resident History Report** displays ledger activity that occurred during a specified date range, can be generated for a select resident or group of residents and can be sorted by various methods.

### **Selection Criteria**

- From Date
- From Building
- From Apt
- Activity to include
- Summarize Payments by Check
- Separate Page per Resident
- Include Applicants
- Include Cancelled Applicants
- Select Report Style

- Thru Date
- To Building
- To Apt
- Sort by
- Summarize Payments by Invoice
- Include Current Residents
- Include Wait List Applicants
- Include Previous Residents

### **Totals & Sub-Totals**

Totals are listed by resident and by property. Grand Total are included if more than one property is selected when the report is generated.



- This report can be generated in two different formats that are mutually exclusive. You indicate the format to use when you select the activity to include, Rent/Other Activity or Security Deposit Activity.
- If you choose to summarize payments by check, then all Transaction detail for Payments (3) is summed and printed on one line with a "blank" income code.
- If you choose to summarize payments by invoice, then all Transaction detail for Billings (1 or 9) are summed and printed on one line with a "blank" income code.

### **Report Legends**

Report legends help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

**Resident Statuses**: identify the state of a lease on a given date. These are system-calculated based on the date and the associated lease dates.

- A Applicant
- C Current

- F For Sale
- I Transfer In
- L Leased
- N Notice
- P Previous
- **R** Resale Pending
- T Transfer
- V Approve
- X Cancel
- **1** Resale Applicant
- 2 Resale Approved
- 3 Resale Leased

#### **Transaction Types**

Transaction Types classify transactions into specific categories. Use the table below as a key to learn more about Transaction Types mentioned in this report.

- **1** Recurring Charge
- 2 Adjustment
- 3 Payment
- 4 Forfeit
- 5 Refund
- 6 Transfer Balance
- 7 Non-Resident
- 8 Write Off
- 9 One Time Charge

#### Source Codes

Source Codes identify which process creates each transaction.

- MO Move Out
- PA Payments & Adjustments
- **RC** Recurring Charges
- LC Late Charges
- **BA** Billing/Adjustment
- AI ASCII Imports
- **BP** Bulk Payments
- **TO** Transfer out of old unit
- **TI** Transfer into unit
- **BG** Beginning Balances
- WO Write Off
- **RF** Refund & Forfeit
- BB Bulk Billings
- **RT** Returned Items
- SI Security Deposit Interest
- AO Apply Open Credits
- MV Misc. & Vending Income

# **Resident History Report – Sample**

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**Note:** This topic pertains to certain sections of the report. To view the complete Resident History Report, see your eSite system.

#### Sample - Detail

SSI440     Resident History Report (From 01/01/1970 Thru 05/27/2004)       12024     The Property Management Company       Select: 05/27/04     Bay Gardens Apartment Homes       50 Units, 50,510 Sq. Ft.     May 27, 2004							Page: 1 of 2 05/200 06/11/0 13:3								
Tran.Date	Date Of Record		SC	Desc.	Invoice	Code	Billings	Adjust.	Non-Rec. Adjust.	Payments Ret	Reference	Refunds	Forfeits To	Write-Offs	Balance
01-101		Dr R	osenv	veig, Chaim											
Status:		Curre	nt												
Beginning Ba	lance:			0.00											
08/09/03		08/00/03	MI	Fees & Security	S000000012	APPEE	30.00								30.00
)8/09/03	08/09/03			Fees & Security	S000000012		400.00								430.00
18/09/03	08/09/03			Bulk Payments	S000000012					\$400.00-	123				30.00
08/09/03	08/09/03			Bulk Payments	S000000012					\$30.00-	123				0.00
08/15/03	08/15/03			Move In Prorates	S000000015		682.74			No. Contraction	5. <del>7.7</del> 75 (				682.74
08/15/03	08/15/03			Move In Prorates	S000000015		10.97								693.71
08/15/03	08/15/03	08/15/03	BA	Move In Prorates	S000000015	GARPK	27.42								721.13
08/15/03	08/15/03	08/15/03	BA	Move In Prorates	S00000015	CONCS	41.13								762.26
08/15/03	08/15/03	08/15/03	PA	Correct Concession	S00000016	CONCS	150.00-								612.26
08/15/03	08/15/03	08/15/03	PA	Apply Concession	S000000015	RENT				\$150.00-	RWhitney				462.26
)8/15/03	08/15/03	08/15/03	PA	Apply Concession	S00000016	RENT				\$150.00	RWhitney				612.26
08/15/03	08/15/03	08/15/03	BP	Bulk Payments	S00000015	APPLI				\$10.97-	201				601.29
08/15/03	08/15/03	08/15/03	BP	Bulk Payments	S000000015	GARPK				\$27.42-	201				573.87
08/15/03	08/15/03	08/15/03	BP	Bulk Payments	S00000015	RENT				\$573.87-	201				0.00
09/01/03	09/01/03	09/01/03	RC	Recurring Charges Update	S00000032	RENT	1,245.00								1,245.00
9/01/03	09/01/03	09/01/03	RC	Recurring Charges Update	S00000032	APPLI	20.00								1,265.00
09/01/03	09/01/03	09/01/03	RC	Recurring Charges Update	S00000032	GARPK	50.00								1,315.00
9/01/03	09/01/03	09/01/03	RC	Recurring Charges Update	S00000032	CONCS	75.00-								1,240.00
09/01/03	09/01/03	09/01/03	BP	Bulk Payments	S00000032	APPLI				\$20.00-	101				1,220.00
09/01/03	09/01/03			Bulk Payments	S00000032	GARPK				\$50.00-	101				1,170.00
09/01/03				Bulk Payments	S00000032					\$1,170.00-	101				0.00
10/01/03	10/01/03			Recurring Charges Update	\$00000060		1,245.00								1,245.00
10/01/03				Recurring Charges Update	\$00000060		50.00								1,295.00
10/01/03	10/01/03			Recurring Charges Update	\$000000060		20.00								1,315.00
10/01/03	10/01/03			Recurring Charges Update	S00000060	CONCS	75.00-								1,240.00
11/01/03	11/01/03	11/01/03	RC	Recurring Charges Update	S00000077	RENT	1,245.00								2,485.00

Understanding eSite Reports

### Sample - Totals

SSI440 12024 Select: 05/2 50 Units, 5		Ft.		Resident History Report (From 01/01/1970 Thru 05/27/2004) The Property Management Company Bay Gardens Apartment Homes May 27, 2004								Paş	e: 23 of 23 05/2004 06/11/04 13:34	
Tran.Date	Date Of Record		SC Desc.	Invoice	Code	Billings	Adjust.	Non-Rec. Adjust.	Payment	s Ret Referen	ce Refunds	Forfeits To	Write-Offs	Balance
05-505		Barret	t, J.J.											
Status:		Applica	nt											
Beginning Ba	lance:		30.00											
05/27/04	05/27/04	05/26/04	PA Payment	\$000000206	APPFE				\$30.00-	8405				0.00
05/27/04	05/27/04	05/26/04	PA Payment	S000000220	PET D	100.00								100.00
05/27/04	05/27/04	05/26/04	PA Payment	S000000220	PETD				\$100.00-	8405				0.00
05/27/04	05/27/04	05/26/04	PA Payment	S000000220	SEC	100.00								100.00
05/27/04	05/27/04	05/26/04	PA Payment	\$000000220	SEC				\$100.00-	8405				0.00
Resident Tota	l		Security On Hand	100.0	0	230.00	0.00	0.00	230.00-		0.00	0.00	0.00	0.00
			Pet On Hand	100.	00				0.00	RETURNS				
Property Tota	ls		Security On Hand	10,150.	00	214,646.92	0.00	0.00	207,638.21-		545.00	105.00	0.00	16,103.71
• •			Pet On Hand	100.		55			8,850.00	RETURNS				51
Grand Totals	8		Security On Hand	10,150	00	214,646.92	0.00	0.00	207,638.21-		\$45.00	105.00	0.00	16,103.71
			Pet On Hand	100.	00				8,850.00	RETURNS				

# **Resident History Report - Field Descriptions**

Field	Description				
Resident Info	The Building Number (if used) & Unit Number, and also the name of the Primary Resident & Resident Status.				
Beginning Balance	Calculated by taking current ending balance and backing out all activity after the From selection.				
Tran. Date	The date the transaction was entered into the system, normally the Log in date				
Date of RecordEvery ledger transaction is assigned a date, the Date of Record, which is associated with an accord period through the accounting period tables. For a transaction to post, this accounting period must active or the log on date must fall for the grace period as defined by your Global Policy settings. If most transactions the Date of Record will equal the Transaction Date.					
Due Date	For a charge, this is the due date of the charge. For a payment, this is the due date of the charge on which the payment paid; if this is a prepayment then there is no due date.				
SC	The Source Code. The system uses it to identify which process is the source of each transaction. Example: MI				
Desc.	Description of the transaction as entered by the user.				
Invoice	The invoice number of the charge. For a payment, it is the actual invoice number of the charge paid; for a prepayment, the invoice number is 0.				
Code	The Income Code of the transaction.				
Billings	The transaction amount, where Transaction Detail type is Recurring Charge (1), One Time Charge (9) and the Receivable flag is Y.				
Adjust.	The transaction amount where Transaction detail type is 2 or 6 and Transaction detail Receivable flag is set to Y.				
Non-Rec. Adjust.	The transaction amount where Transaction detail type is 1, 2 or 9 and Transaction detail Receivable flag is set to N.				
Payments	The transaction amount where Transaction detail type = 3 (may be printed with reversed sign depending on policy Display payments as credits).				
Ret.	The return flag.				
Reference	The Reference or Check number.				
Refunds	The transaction amount, where Transaction detail type = 5.				
Forfeits	The transaction amount, where Transaction detail type = 4.				

Field	Description
То	The transaction Aging code, if Transaction detail type = 4; otherwise it is left blank.
Write-Offs	The transaction amount, where Transaction Detail type = 8.
Balance	The running receivable balance.

#### **Resident Total**

Field	Description
Security on Hand	Sec1 on hand from the lease table.
Other Deposit on Hand	Sec2 on hand from the lease table.
Billings	The sum of the detail for Billings.
Adjust.	The sum of the detail for Adjustments.
Non-Rec. Adjust.	The sum of the detail for Non-Recurring Adjustments.
Payments	The sum of the detail for Payments, excluding returned items.
Ret.	The sum of the detail for returned items.
Refunds	The sum of the detail for Refunds.
Forfeits	The sum of the detail for Forfeits.
Write-Offs	The sum of the detail for Write-Offs.
Balance	The running receivable Balance at Thru date.

## **Property Total**

Field	Description
Security on Hand	The sum of the detail for Security on Hand.
Other Deposit on Hand	The sum of the detail for Other Deposit on Hand.
Billings	The sum of the detail for Billings.
Adjust.	The sum of the detail for Adjustments.
Non-Rec. Adjust.	The sum of the detail for Non-Recurring Adjustments.
Payments	The sum of the detail for Payments, excluding returned items.
Ret.	The sum of the detail for returned items.
Refunds	The sum of the detail for Refunds.
Forfeits	The sum of the detail for Forfeits.
Write-Offs	The sum of the detail for Write-Offs.
Balance	The running receivable balance at Thru date.

## **Grand Total**

Field	Description					
Security on Hand	The sum of the detail for Security on Hand.					
Other Deposit on Hand	sum of the detail for Other Deposit on Hand.					
Billings	e sum of the detail for Billings.					
Adjust.	ne sum of the detail for Adjustments.					
Non-Rec. Adjust.	he sum of the detail for Non-Recurring Adjustments.					
Payments	The sum of the detail for Payments, excluding returned items.					

### **Grand Total**

Field	Description					
Ret.	e sum of the detail for returned items.					
Refunds	e sum of the detail for Refunds.					
Forfeits To	The sum of the detail for Forfeits.					
Write-Offs	The sum of the detail for Write-Offs.					
Balance	he running receivable balance at Thru date.					

## Security History

Field	Description
Resident Info	The Building Number (if used) & Unit Number, and also the name of the Primary Resident & Resident Status.
Beginning Balance	Calculated by taking current ending balance and backing out all activity after the From selection.
Tran. Date	The date the transaction was entered into the system, normally the Log in date.
Date of Record	The Date of Record. Every ledger transaction is assigned a date, the Date of Record, which is associated with an accounting period through the accounting period tables. For a transaction to post, this accounting period must be active or the log on date must fall for the grace period as defined by your Global Policy settings. For most transactions the Date of Record will equal the Transaction Date.
Due Date	For a charge, this is the due date of the charge. For a payment this is the due date of the charge that the payment paid, if this is a prepayment then there is no due date.
SC	The Source Code. The system uses it to identify the source of the process for each transaction. <b>Example</b> : MI
Desc.	A description of the transaction, as entered by the user.
Invoice	The invoice number of the charge. For a payment, it is the actual invoice number of the charge paid; for a prepayment, the invoice number is 0.
Code	The Income Code of the transaction.
Billings & Adjust	The transaction amount where Transaction Detail type is Recurring Charge (1), One Time Charge (9), Adjustment (2), or Balance Transfer (6).

## Security History

Field	Description
Payments	The transaction amount where Transaction detail type = 3. This may be as a negative value, depending on policy. Some display payments as credits.
Ret.	The return flag.
Reference	The Reference or Check number.
Refunds	The transaction amount where Transaction Detail type = 5.
Forfeits	The transaction amount where Transaction Detail type = 4.
То	The Transaction Aging Code if Transaction Detail type = 4; otherwise it is blank.
Security on Hand	The Running Sec 1 on Hand balance.
Other Deposit on Hand	The Running Other Deposit on hand balance.
Security Interest	The Running SDI accrued 1 balance.
Other Deposit Interest	The Running SDI accrued 2 balances.

### **Resident Total**

Field	Description					
Billings & Adjust.	The sum of the detail for Billings & Adjustments.					
Payments	he sum of the detail for Payments, excluding returned items.					
Refunds	The sum of the detail for Refunds.					
Forfeits	The sum of the detail for Forfeits.					
Security on Hand	The Running Sec 1 on Hand balance at Thru date.					
Other Deposit on Hand	The Running Other Deposit on Hand balance at Thru date.					
Security Interest	The Running SDI Accrued 1 balance at Thru date.					
Other Deposit Interest	The Running SDI Accrued 2 balance at Thru date.					

## **Property Total**

Field	Description						
Billings & Adjust.	The sum of the detail for Billings & Adjustments.						
Payments	m of the detail for Payments, excluding returned items.						
Refunds	m of the detail for Refunds.						
Forfeits	Sum of the detail for Forfeits.						
Security on Hand	The Running Sec 1 on Hand balance at Thru date.						
Other Deposit on Hand	The Running Other Deposit on Hand balance at Thru date.						
Security Interest	The Running SDI Accrued 1 balance at Thru date.						
Other Deposit Interest	The Running SDI Accrued 2 balance at Thru date.						

## Audit Reports Lost Rent Report

This report lists units for a property that has accumulated lost rent amounts due to vacancy or rental concessions.

#### Policies

The Property Policy, (View, Journal & Calculation tab) Method to calculate Lost Rent, affects the lost rent calculations in this report.

#### Restrictions

Units with a Wait List (W) or Construction (C) status do not accumulate lost rent and are not shown on the report.

#### Sort Order

Items in this report are sorted by Unit and selected property.

#### **Totals & Sub-Totals**

Totals are listed by property. Grand Totals are included if more than one property is selected when the report is generated.



- Allocated Lost Rent is calculated as Sum of all Billing or Adjustment (1, 2, or 9) transactions that are due in the Current Accounting Period where the Potential flag is set to Y and the Receivable flag is set to N.
- Unallocated Lost Rent is calculated as follows:
  - a) If the Property Policy, **Method to calculate Lost Rent**, is set to Fixed Potential, then Unallocated Lost Rent = Unit Lost Rent Allocated Lost Rent
  - b) If the Property Policy, Method to calculate Lost Rent, is set to Floating Potential, then:
    - Find Unit Potential Rent
    - If unit is vacant, then Unit Potential Rent = Unit Market Rent
    - If unit is not vacant, then Unit Potential Rent = Sum of all active recurring charges (converted to monthly basis if necessary) for all residents with a Current status and where the Income Code Potential flag is set to Y.
    - Find Potential Billed
    - Potential Billed = Sum of all Billing or Adjustment (1, 2, or 9) transactions which are due in the Current Accounting Period where the Income Code Potential flag is set to Y.
    - Unallocated Lost Rent = Unit Potential Rent Potential Billed

- **Prior Vacancy** is calculated as follows: Sum of all Billing or Adjustment (1, 2, or 9) transactions that were created in the Current Accounting Period but were due in a prior Accounting Period, and where the Income Code Potential flag is set to Y.
  - a) If the Property Policy, Method to calculate Lost Rent is set to Days Vacant at Market then
    - Determine number of days the unit has been / will be vacant in the current accounting period. No adjustment is made for expected move ins/move outs; only actual activity is processed.
    - Unallocated Lost Rent = Days Vacant \* Market Rent / days in current accounting period.
  - b) If the Property Policy, Method to calculate Lost Rent is set to Days Vacant at Last Rent then
    - For each time period the unit is vacant during the accounting period
      - Determine number of days unit was / will be vacant. Adjustments are not processed for expected move ins or move outs, only
        for actual activity.
      - Determine unit potential rent of prior resident; if no prior resident is found then market rent is used.
      - Partial Vacancy = Days Vacant \* unit potential rent / days in current accounting period.
    - Unallocated Lost Rent = sum of Partial Vacancy

#### **Report Legends**

These help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

#### Unit Occupancy Statuses

Identify the occupancy state of a unit on a given date. These are system-calculated based on the date and the status of the associated leases on that date.

- CA Construction Available
- **CL** Construction Leased
- **CP** Construction Pending
- NA On Notice Available
- NL On Notice Leased
- **NP** On Notice Pending
- OC Occupied
- VA Vacant Available
- VL Vacant Leased
- **VP** Vacant Pending

#### **Unit Statuses**

Unit Statuses are user-maintained. They classify units into normal or special statuses. For instance, a unit that is classified as a Model or Employee unit would be considered a special status.

- **C** Construction
- D Down
- E Employee
- M Model
- N Normal
- **O** Other
- W Wait List

# Lost Rent Report – Sample

Note: This topic pertains to certain sections of the report. To view the complete Lost Rent Report, see your eSite system.

#### Sample - Detail

SSI450 12024 Select: 05 50 Units, 2	The Property Management Company										Page: 1 05/2004 06/11/04 13:39
Unit	Туре	Unit Status	Marke Rent	Vacancy	Employee	Model	Other	Prior Month Adjust	Total Lost Rent	Concession	Total With Concession
01 - 101	11CA	OC	1,245.00	0.00	0.00	0.00	0.00	0.00	0.00	75.00-	75.00-
01 - 102	DT1 11CA	OC	1,235.00	806.45	0.00	0.00	0.00	0.00	806.45	0.00	806.45
01 - 104	DT1 11CA DT1	OC	1,320.00	0.00	0.00	1,006.45	0.00	0.00	1,006.45	0.00	1,006.45
01 - 106	11CA DT1	VA	1,325.00	1,325.00	0.00	0.00	0.00	0.00	1,325.00	0.00	1,325.00
01 - 107	11CA DT1	VP	1,295.00	1,295.00	0.00	0.00	0.00	0.00	1,295.00	0.00	1,295.00
01 - 108	11CA DT1	VA	1,285.00	207.26	0.00	0,00	0.00	0,00	207.26	83.87-	123,39
01 - 109	11CA DT1	OC	1,295.00	0.00	0.00	0.00	0.00	0.00	0.00	1,295.00-	1,295.00-
01 - 110	11CA DT1	VA	1,280.00	289.03	0.00	0.00	0.00	0.00	289.03	0.00	289.03
02 - 201	22CB DT1	OC	1,440.00	0.00	0.00	0.00	0.00	450.00	0.00	0.00	0.00

### Sample – Totals

SSI450 12024 Select: 05 50 Units, :	/27/04 50,510 Sq. Ft			Lost Rent Report The Property Management Company Bay Gardens Apartment Homes May 27, 2004							Page: 2 05/2004 06/11/04 13:39
Unit	Туре	Unit Status	Marke Rent	Vacancy	Employee	Model	Other	Prior Month Adjust	Total Lost Rent	Concession	Total With Concession
04 - 408	DA2 32CCT	VL	1,650.00	1,650.00	0.00	0.00	0.00	0.00	1,650.00	0.00	1,650.00
04 - 409	DA2 32CCT DA2	VA	1,650.00	1,650.00	0.00	0.00	0.00	0.00	1,650.00	0.00	1,650.00
04 - 410	32CCT DA2	OC	1,650.00	0.00	0.00	1,650.00	0.00	0.00	1,650.00	0.00	1,650.00
05 - 501	11CA DT1	VA	1,260.00	1,260.00	0.00	0.00	0.00	0.00	1,260.00	0.00	1,260.00
05 - 502	11CA DT1	VA	1,260.00	1,260.00	0.00	0.00	0.00	0.00	1,260.00	0.00	1,260.00
05 - 503	11CA DT1	VA	1,260.00	1,260.00	0.00	0.00	0.00	0.00	1,260.00	0.00	1,260.00
05 - 508	32CCT DA2	VA	1,650.00	0.00	0.00	1,650.00	0.00	0.00	1,650.00	0.00	1,650.00
Το	otal:		48,660.00	31,988.88	0.00	5,956.45	0.00	450.00	37,945.33	1,528.87-	36,416.46
Gr	and Total:		48,660.00	31,988.88	0.00	5,956.45	0.00	450.00	37,945.33	1,528.87-	36,416.46

# Lost Rent Report – Field Descriptions

Field	Description							
Unit	The Building Number (if used) & Unit Number, and also the name of the Primary Resident & Resident Status.							
Туре	The unit type.							
Unit Status	The Unit Status. Occupancy Statuses identify the occupancy state of a unit on a given date. These are system-calculated based on the date and the status of the associated leases on that date.							
Market Rent	Unit Market Rent.							
Vacancy	The sum of: Unallocated Lost Rent for units where Lost Rent Income Code type = Vacancy + Allocated Lost Rent to Income Codes where Income Code type = Vacancy							
Employee	The sum of: Unallocated Lost Rent for units where Lost Rent Income Code type is (E)mployee + Allocated Lost Rent to Income Codes where Income Code type is (E)mployee							
Model	The sum of: Unallocated Lost Rent for units where Lost Rent Income Code type is (M)odel + Allocated Lost Rent to Income Codes where Income Code type is (M)odel							
Other	The sum of: Unallocated Lost Rent for units where Lost Rent Income Code type is anything other than Vacancy, (E)mployee, or (M)odel + Allocated Lost Rent to Income Codes where Income Code type is anything other than Vacancy, (E)mployee or ,(M)odel							
Prior Month Adjust	Prior Vacancy*							
Total Lost Rent	Calculation: Vacancy + Employee + Model + Other + Prior Month Adjust = Total Lost Rent							
Concession	The sum of transaction details for with a transaction type of 1, 2 or 9 and an income code type of Concession.							
Total with Concession	Calculation: Total Lost Rent + Concessions = Total with Concessions							

# Audit Reports Balance Exceptions

The purpose of this report is to show a detailed listing by lease of any discrepancies between the balance fields in the lease table, the balances in the open item table, and the sum of transaction detail items.

#### Sort Order

Items in this report are sorted by Unit and selected property.

#### **Report Legends**

These help you identify various assorted codes used throughout eSite. To learn more about codes used in this report, review the following:

#### **Transaction Types**

Transaction types classify transactions into specific categories. Use the table below as a key to learn more about Transaction Types mentioned in this report.

- 1 Recurring Charge
- 2 Adjustment
- 3 Payment
- 4 Forfeit
- 5 Refund
- 6 Transfer Balance
- 7 Non-Resident
- 8 Write Off
- 9 One Time Charge

# **Balance Exceptions Report – Sample**

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**Note:** This topic pertains to certain sections of the report. To view the complete Balance Exceptions Report, see your eSite system.

SSI595 TX375 Select: 05/28 265 Apts., 1'	3/04 74,124 Sq. Ft.	Balance Exceptions WRH Cross Creek, Ltd. Cross Creek Apartments May 28, 2004							
Apt.	Name		Security	Pet	Begin Bal	Billed	Paid	Future	Ending Bal
01 - 1000	MR Eric Heinonen	Lease Table Open Item Table Transaction Table Security Details	275.00 N/A 275.00 275.00	0.00 N/A 0.00 0.00	0.00 N/A 695.00-	695.00 N/A 695.00	0.00 N/A 0.00	1,195.00- N/A 0.00	500.00- 695.00 0.00
01 - 1005	MR Kevin J. Pearson	Lease Table Open Item Table Transaction Table Security Details	0.00 N/A 150.00 0.00	0.00 N/A 0.00 0.00	0.00 N/A 0.00	0.00 N/A 0.00	0.00 N/A 0.00	0.00 N/A 0.00	0.00 0.00 0.00
01 - 1009	MR Edilberto S. Diaz	Lease Table Open Item Table Transaction Table Security Details	0.00 N/A 150.00 0.00	0.00 N/A 0.00 0.00	0.00 N/A 0.00	0.00 N/A 0.00	0.00 N/A 0.00	0,00 N/A 0,00	0.00 0.00 0.00
01 - 1010B	MISS Norton S. Shenet	Lease Table Open Item Table Transaction Table Security Details	225.00 N/A 0.00 225.00	0.00 N/A 0.00 0.00	0.00 N/A 0.00	0.00 N/A 0.00	0.00 N/A 0.00	0.00 N/A 0.00	0.00 0.00 0.00
01 - 1091	MISS Velez Alma	Lease Table Open Item Table Transaction Table Security Details	300,00 N/A 0.00 0.00	0.00 N/A 0.00 0.00	0.00 N/A 0.00	465.00 N/A 465.00	0.00 N/A 0.00	0.00 N/A 0.00	465.00 465.00 465.00
01 - 1094	MR Kevin J. Pearson	Lease Table Open Item Table Transaction Table Security Details	200.00 N/A 50.00 200.00	0.00 N/A 0.00 0.00	0.00 N/A 0.00	500.00 N/A 500.00	0.00 N/A 0.00	0.00 N/A 0.00	500.00 500.00 500.00

# **Balance Exceptions Report – Field Descriptions**

Line 1
--------

Field	Description
Unit	The unit number.
Name	The Primary resident name.
Table	The Lease Table, which tracks current balances in order to optimize reporting speed.
Security	The Sec 1 on Hand.
Other Deposit	Other Deposit on Hand.
Beginning Balance	The beginning balance.
Billed	Billed this month.
Paid	The Paid this month.
Future	The future net change. Normally zero, this indicates that a transaction has a date of record in a future accounting period.
Ending Balance	The ending balance.

### Line 2

Field	Description
Table	The Open Item table.
Security	N/A – Security on hand is not tracked in the Open Item table.
Other Deposit	N/A – Other Deposit on hand is not tracked in the Open Item table.
Beginning Balance	N/A – Beginning balance for the month is not tracked in the Open Item table.
Billed	N/A – Billed this month is not tracked in the Open Item table.
Paid	N/A – Paid this month is not tracked in the Open Item table.
Future	NA – Future detail is not tracked in the Open Item table.
Ending Balance	The sum of Open Item Balance Due

### Line 3

Field	Description				
Table	The Transaction table.				
Security	The sum* of transaction detail amounts where: Transaction income code type is (S)ecurity. <b>Note:</b> Transaction type 3 increases this amount. Transaction types 4 or 5 decreases this amount.				
Other Deposit	The sum* of transaction detail amounts, where the Transaction income code type is Other (D)eposit. <b>Note:</b> Transaction type 3 increases this amount. Transaction types 4 or 5 decreases this amount.				
Beginning Balance	<ul> <li>The sum* of transaction detail amounts where:</li> <li>Transaction income code Receivable flag = (Y)es</li> <li>Transaction G/L period is prior to the Property current accounting period</li> <li>Note: Transaction types 0, 1, 2, 5, or 9 increase this amount; Transaction types 3, 4, or 8 decrease this amount.</li> </ul>				
Billed	<ul> <li>The sum of transaction detail amounts where:</li> <li>Transaction income code Receivable flag = (Y)es</li> <li>Transaction G/L period is the Property current accounting period</li> <li>Transaction type is 0, 1, 2, 5, or 9</li> </ul>				
Paid	<ul> <li>The sum of transaction detail amounts where:</li> <li>Transaction income code Receivable flag = (Y)es</li> <li>Transaction G/L period is the Property current accounting period</li> <li>Transaction type is 3, 4, or 8</li> </ul>				
Future	<ul> <li>The sum of transaction detail amounts where:</li> <li>Transaction income code Receivable flag = (Y)es</li> <li>Transaction G/L period is after the Property current accounting period</li> </ul>				
Ending Balance	Calculation: Beginning + Billed - Paid + Future = Ending Balance.				

# **Miscellaneous Reports**

## **Rent Status Report**

This report is a summary of activity posted during the current accounting period.

#### **Selection Criteria**

- Include Current Residents
- Include Applicants
- Include Waiting List Applicants
- Include Cancelled Applicants Always Print
- Include Cancelled Applicants Print if they have non-zero balances
- Include Cancelled Applicants Never Print
- Include Previous Residents Always Print
- Include Previous Residents Print if they have non-zero balances
- Include Previous Residents Never Print

#### **Report Legends**

Report legends help you identify various codes used throughout eSite. To learn more about codes used in this report, review the following:

#### **Unit Occupancy Statuses**

Unit Occupancy Statuses identify the occupancy state of a unit on a given date. These are system-calculated based on the date and the status of the associated leases on that date.

- CA Construction Available
- CL Construction Leased
- **CP** Construction Pending
- **NA** On Notice Available
- NL On Notice Leased
- **NP** On Notice Pending
- OC Occupied
- VA Vacant Available
- VL Vacant Leased
- **VP** Vacant Pending

### **Transaction Types**

Transaction types classify transactions into specific categories. Use the table below as a key to learn more about Transaction Types mentioned in this report.

- 1 Recurring Charge
- 2 Adjustment
- 3 Payment
- 4 Forfeit
- 5 Refund
- 6 Transfer Balance
- 7 Non-Resident
- 8 Write Off
- 9 One Time Charge

# Rent Status Report – Sample



**Note:** This topic pertains to certain sections of the report. To view the complete Rent Status Report, see your eSite system.

#### Sample - Detail

								Page: 1 05/2004 06/11/04 14:28					
Unit	Туре	Market	Lease Expires	Name	S T	Begin Balance	Monthly C Potential	<u>harges</u> Other	Total	Monthly ( Potent.	<u>Credits</u> Other	R Amount E Collected T	Ending Balance
	1990	Rent	Expires	Name	1	Balance	Potential	Other	Total	i otoriti.	Quiler	Collected	Dalance
01 - 101	11CA DT1	1,245.00	01/30/04	Dr Chaim Rosenweig	С	0.00	1,245.00	70.00	1,315.00	0.00	-75.00	1,590.00	0.00
01 - 102	11CA DT1	1,235.00	05/31/05	Abby Bair	С	0,00	193.55	30.00	223.55	0.00	0.00	0.00	223.55
01 - 103	11CA	1,260.00	04/30/04	Tsion Ben-Judah	С	0,00	1,260.00	75.00	1,335.00	0.00	0,00	-7,560.00 X	8,895.00
01 104	DT1	1 222 00	05/31/05	• • •	6	0.00	202.55	20.00	222.55	0.00	0.00	202.55	0.00
01 - 104	11CA	1,320.00	05/31/05	Amy Reeves	С	0.00	293.55	30.00	323.55	0.00	0.00	323,55	0,00
01 - 105	DT1	1,310.00	05/31/04	Gustaf Zuckermandel	С	0.00	1,310.00	0.00	1,310.00	0.00	0.00	0.00	1,310.00
01-105	11CA DT1	1,510,00	05/51/04	Gustai Zuckermander	C.	0.00	1,510.00	0.00	1,510,00	0.00	0,00	0.00	1,010.00
01 - 107	11CA	1,295.00		Courtney Vincent	А	0.00	0.00	30.00	30.00	0.00	0.00	30.00	0.00
	DT1			eound, rinten			0.00			0100	0,00		
01 - 107	11CA	1,295.00		VACANT	VP								
	DT1												
01 - 108	11CA	1,285.00	05/31/04	Chang Wong	Р	0,00	1,285.00	111.13	1,396.13	-207.26	-115.33	0.00	0.00
	DT1												
01 - 108	11CA	1,285.00		VACANT	VA								
	DT1												
01 - 109	11CA	1,295.00	09/30/03	Justin Cousins	С	0,00	1,295.00	375.00	1,670.00	0.00	-1,295.00	270.00 X	0,00
	DT1			11222 00.0220 0000 0	12252		10000000000			10170728-07		74753-6355	
01 - 110	11CA	1,280.00	02/28/04	Kyle Craig	Р	0.00	1,280.00	0.00	1,280.00	-289.03	0,00	990,97	0.00
	DT1												

### Sample - Totals

SSI470 12024 Select: 05/27/04 50 Units, 50,510 Sq. Ft.					The Proper	ent Status Re ty Managem dens Apartm May 27, 200	ent Compar ent Homes	iy				Page: 3 05/2004 06/11/04 14:28	
11-3	-		Lease		S	Begin	Monthly C	100010	<b>T</b> -4-1	Monthly (	Constant of the Inc. of	R Amount E	Ending
Unit	Туре	Rent	Expires	Name	Т	Balance	Potential	Other	Total	Potent.	Other	Collected T	Balance
04 - 409	32CCT DA2	1,650.00		Leon Fortunato	х	0.00	0.00	30,00	30.00	0.00	0.00	0.00	30.00
04 - 409	32CCT DA2	1,650.00		VACANT	VA								
05 - 505	22CB DT1	1,415.00		J.J. Barrett	А	0.00	0.00	230.00	230.00	0,00	0.00	230.00	0.00
05 - W511	11CA DT1	1,260.00		Molly Dale	А	0.00	0.00	30.00	30.00	0.00	0,00	0.00	30.00
05 - W511	11CA DT1	1,260.00		VACANT	VP								22
		43,190.00		Property Total		0.00	26,345.96	2,366.13	28,712.09	-496.29	-1,560.33	9,693.22	16,103.71

# **Rent Status Report – Field Descriptions**

**Occupied Units** 

Field	Description						
Unit	The Building number (if used) + Unit Number.						
Туре	The unit Type / Sub Type.						
Market Rent	The Market Rent for the unit.						
Lease Expires	The Lease Expiration Date.						
Name	The Primary Resident Name.						
ST	The Lease Occupancy Status. <b>Note:</b> For a complete list of Lease Occupancy Statuses, refer to the last page of this report.						
Begin Balance	The Beginning Balance for the month from Lease.						
Monthly Charges- Potential	<ul> <li>The sum of the transaction detail amount:</li> <li>Transaction Type is Billing or Adjustment (1, 2, or 9)</li> <li>Billing was a debit amount (positive)</li> <li>Income code Potential flag is set to Y</li> <li>Income code Receivable flag is set to Y</li> </ul>						
Monthly Charges – Other	<ul> <li>The sum of the transaction detail amount:</li> <li>Transaction Type is Billing or Adjustment (1, 2, or 9)</li> <li>Billing was a debit amount (positive)</li> <li>Income Code Potential flag is set to N</li> <li>Income Code Receivable flag is set to Y</li> </ul>						
Total	Calculation: Begin Balance + Monthly Charges Potential + Monthly Charges Other = Total						

## **Occupied Units**

Field	Description						
Monthly Credits- Potential	The sum of the Transaction detail amount where:						
	Transaction Type is Billing or Adjustment (1, 2, or 9) and						
	Either						
	Billing was a debit amount (positive)						
	Income Code Potential flag is set to Y						
	Income Code Receivable flag is set to N						
	Or						
	Billing was a credit amount (negative)						
	Income Code Potential flag is set to Y						
Monthly Credits – Other	The sum of the Transaction detail amount where:						
	Transaction Type is Billing or Adjustment (1, 2, or 9)						
	Billing was a credit amount (negative)						
	Income Code Potential flag is set to N						
	Income Code Receivable flag is set to Y						
Amount Collected	The sum of the Transaction detail amount where:						
	Transaction Type is Payment (3)						
RET	If any Transaction Header Return flag is non-blank, then the last non-blank return flag displays here.						
Ending Balance	The Ending Balance for the month from the Lease.						

### Vacant Units

Field	Description
Unit	The unit number.
Туре	The unit type.
Market Rent	The unit's market rent.
Name	This defaults to Vacant.
ST	The Unit Occupancy Status. Note: For a complete list of Unit Occupancy Statuses, refer to the last page of this report.
Monthly Charges- Potential	Market Rent.

## **Property Totals**

Column	Description					
Market Rent	The sum of the detail for Market Rent.					
Begin Balance	sum of the detail for Begin Balances.					
Monthly Charges- Potential	sum of the detail for Monthly Charges Potential					
Monthly Charges – Other	ne sum of the detail for Monthly Charges – Other.					
Total	he sum of the detail for the Totals.					
Monthly Credits- Potential	The sum of the detail for Monthly Credits – Potential.					
Monthly Credits – Other	The sum of the detail for Monthly Credits – Other.					
Amount Collected	The sum of the detail for Amount Collected.					
Ending Balance	The sum of the detail for Ending Balance.					

### **Grand Totals**

Field	Description
Market Rent	The sum of the detail for all properties selected.
Begin Balance	The sum of the detail for all properties selected.
Monthly Charges- Potential	The sum of the detail for all properties selected.
Monthly Charges – Other	The sum of the detail for all properties selected.
Total	The sum of the detail for all properties selected.
Monthly Credits- Potential	The sum of the detail for all properties selected.
Monthly Credits – Other	The sum of the detail for all properties selected.
Amount Collected	The sum of the detail for all properties selected.
Ending Balance	The sum of the detail for all properties selected.

# Glossary

### Α

Accelerated Rent – Associated with residents that move out prior to the end of their current lease. Accelerated rent is a charge created to cover the remaining rent due through the end of the lease.

Accounting Period – The accounting period is a date that corresponds to the General Ledger. This date is expressed in MM/YYYY format and relates to a specific month of General Ledger activity.

Accounts Receivable – An amount owed to the property, usually by one of its residents. eSite maintains each resident's accounts receivables balance regardless of the accounting method used.

Accrual Basis – This is a method of accounting that utilizes an Accounts Receivable ad Accounts Payable account on the General Ledger. This method will post income and expense amounts to the G/L when residents are billed or invoices are vouchered.

Adjustment – A debit or credit transaction used to adjust the amount due for an invoice. Debit adjustments will increase an amount due, whereas credit adjustments will decrease the amount due. **Example:** A resident rent was incorrectly charged, so a debit adjustment is recorded, increasing the amount the resident owes for the invoice.

#### В

**Bad Debt -** A resident's balance that is unrecoverable is considered "bad debt." These amounts can be credited from the system using the "Write Offs" option on the Ledger Activities menu.

**Billing -** A billing is a charge that increases a resident's accounts receivable balance. This type of charge may be automated (as in Lease charges or BOD billing) or manual (as in a charge Adjustment).

#### D

Delinquency - Any resident that has an outstanding Accounts Receivable balance will be printed on the Aged Delinquency report.

**Demographics -** A set of household or occupant related information. In StarSite, household demographics are user defined, whereas occupant demographics contain standard fields (annual income, gender, marital status, and social security number) in addition to user defined fields.

F

**Fee -** A collection of charges that are billed (optionally) during Application, Move In, Move Out. Fees may also be assigned when recording Returned Checks.

Forfeit - A forfeit will always refer to the forfeiture of a security deposit or other deposit in order to recover a delinquent balance or additional charge.

#### G

**Guarantor -** An occupant that does not occupy the unit. Instead, the guarantor financially guarantees or co-signs the lease for the occupants who do reside on the property.

**Guest Card -** Guest cards allow you to enter information about prospective residents. When you create a guest card, eSite automatically assigns a number that identifies the prospect. If the prospect later applies for a unit, you can use the guest card number to quickly transfer the new resident's guest card information into the fields on the Application form.

L

Income Code - A five-digit code representing a specific type of billing. For instance, rental income may be represented as "Rent."

**Invoice** - A printed form generated by the system displaying a resident's charges. Invoices will generally display resident information, an invoice number, previous balance, current charges, and total amount due.

**Invoice Numbers** - All charges in eSite are assigned an Invoice number, either system generated or user entered, and payments and adjustments are made against a particular invoice.

J

**Journal** - A journal is a group of related transactions. A journal may represent a bank deposit, a daily or weekly transaction register, or another logical group of activity. Depending on global policies, a journal may also represent one property's transactions or the combined transactions of several properties when a common bank account is shared.

L

LMR – An abbreviation for Last Month Rent. This type of security deposit has been used in this manual for reference. Your security deposit types are user defined in the Property Policies.

Loss to Lease - A difference between a unit's market rent and the potential amount actually charged to the resident leasing the unit. Example: If the market rent of a unit is \$1,500 and the resident is billed \$1,000, the unit will have incurred \$500 as "loss to lease." This amount will be displayed on the Reconciliation Report and may be transferred to the General Ledger.

Lost Rent – An amount automatically calculated by the system when a report using the lost rent amount is run. The lost rent for each unit is displayed in the Unit file. Lost rent is calculated by based on policy.

### Μ

**Management Fee -** A fee charged to an owner for managing a property. Management fees are usually stated as a percentage to be charged based on monthly collections. The Management Fee Summary report will display the collections and percentage fee, and the Calculate Management Fee option will automatically generate a voucher in the Accounts Payable system for the payment of management fees or will generate the appropriate G/L entries, depending on policy.

Market Rent - The market or "street" value of a specific unit. This amount may or may not be the same as the amount actually billed to a resident leasing the unit.

**Modified Cash Basis -** An accounting method combining both accrual and cash accounting entries. To produce a modified cash journal entry, eSite would be set up to transfer some income codes as cash and some as accrual.

## Ρ

**Period -** A MMYYYY date that may correspond to the General Ledger affected date.

**Policy -** Policies are AMSI functions that determine how your eSite system responds to certain actions. Policies are divided into **Global Policies** (applying to all properties in eSite) and **Property Policies** (applying to only the properties with the corresponding Policy Code). By defining policies, you customize eSite for your specific business needs.

Potential Rent - The total amount of income that could be received if all units were leased at full market value. Charges to be included in Potential rent are user defined by selected income codes

Prepaid - A payment that is received before a charge is due.

**Property -** A single accounting entity. A Property number will usually represent one property and a complete set of General Ledger accounting books.

#### R

Recurring Charges - The charges, set up in a Resident file, that define the standard billing amounts and income codes.

Refund - A transaction to refund a resident's Security, other deposit, or overpaid Rent.

**Rentable Items -** Additional resident rentals for items, such as garages, assigned parking spaces, or storage areas. Rentable Items differ from amenities in that they are not physically connected to a specific unit.

**Rentable Square Footage -** Includes the useable square footage of the unit plus a prorated share of common areas. The prorated share may be stated as an add-on factor to useable square footage in order to determine the "Rentable" area.

S

SDI - Abbreviation for Security Deposit Interest.

**Security Deposit -** An amount specified in the lease to be paid prior to move-in. Security deposits are usually held for the term of the lease and are either refunded to the resident at move-out, or are forfeited to cover damages or outstanding charges. Security deposits are considered a liability since the amounts are held with the intent to refund the deposit at the end of the lease.

**Statement -** A printed form generated by the system displaying a resident's charges. Statements will generally display resident information, an invoice number, previous balance, current charges, and total amount due.

#### т

**Transaction -** Any business activity that is measurable, and is entered into the accounting records. eSite transactions include payments, adjustments, forfeits, refunds, and so on.

**Transfer** – The process of moving information from one place to another. Residents may be transferred from one unit to another using the Transfer Activities option.

#### U

Useable Square Footage - The amount of space physically occupied by the unit. See also RENTABLE SQUARE FOOTAGE.

#### V

Vacancy – Vacancy is calculated based on policy.

**Version -** One form or variation of a program, application, or piece of documentation. Versions are usually numbered in order of their appearance so that they can be distinguished.

#### W

Write-Off - A credit transaction used for removing a resident's outstanding charges and accounting for the amounts as "bad debt."



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