

Resident Characteristics Report Guide

**Public and Indian Housing Inventory Management
System (IMS)
Form-50058 Module**

Spring 2007 Final

(Approved November 15, 2006)



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1 1. Summary

The *Resident Characteristics Report* provides demographic and income information about families currently served by PIH including the Public Housing, Tenant-Based Housing Choice Voucher Funded Assistance and Section 8 Moderate Rehabilitation programs. This report aggregates information across families and is a summary report.

The *Resident Characteristics Report* displays data on following program types:

- Public Housing,
- Tenant-Based Voucher,
- Project-Based Certificate,
- Project-Based Voucher,
- Combined Project-Based Certificate and Project-Based Voucher
- Homeownership Voucher
- All Voucher Funded Assistance,
- Section 8 Moderate Rehabilitation
- Section 8 Moderate Rehabilitation Single Room Occupancy (SRO)
- All Relevant Programs

This guide helps users to:

- Understand report data fields
- Interpret and use the data contained in the report

The Users

- Primary users for this report are PHAs, PIH Field Offices and HUD HQ
- Secondary users for this report are the General Public, Universities, Researchers

Acronyms

- The table below identifies acronyms used throughout the report and their definitions.

Acronym	Definition
ACC	Annual Contributions Contract
AMP	Asset Management Project
HUD HQ	HUD Headquarters
PHA	Public Housing Agency
PIH	Office of Public and Indian Housing
SRO	Single Room Occupancy

2. Report Applications

There are a variety of different uses for the *Resident Characteristics Report* that are highlighted in this section.

2.1 PHA Uses for the Report

- **Plan and administer programs**
The *Resident Characteristics Report* provides demographic and income information about families currently being served by the PHA's housing programs. Family characteristics can be used to identify any needed policy changes to better serve the needs of the community or to identify areas to improve PHA operation.
- **Respond to inquiries**
The *Resident Characteristics Report* displays data in a variety of levels including National, State, Field Office, Metropolitan Area, County, City or Locality, PHA, Project, Asset Management Project (AMP) and Congressional District. This information is useful when responding to inquiries about the families being served by the PHA and to emphasize the importance of low-income housing programs.

2.2. HUD Uses for the Report

- **Assess PHA performance and monitor quality**
The *Resident Characteristics Report* provides data that can be used to monitor the performance of PHAs and to compare similar PHAs with each other. The Office of Fair Housing and Equal Opportunity can use the information to identify potential discrimination.
- **Respond to inquiries**
The *Resident Characteristics Report* displays data in a variety of levels including National, State, Field Office, Metropolitan Area, County, City or Locality, PHA, Project, AMP and Congressional District. This information is useful when responding to inquiries about the families being served by HUD housing programs and to emphasize the need for low-income housing programs.

2.3. Public Uses for the Report

General Public, Researchers, Demographers can access the report for studying and/or comparing assisted housing characteristics in various geographic regions.

3. User Selection Criteria

Users can specify the type of data to be displayed in this report. The data options include program type and geographic subset. Only families within the user-selected options will be included in the report.

3.1 Program Type

Users can choose any of the following program types:

- Public Housing
 - Field 1c of the Form HUD-50058 equals “P”, and Section 10 of the form is filled
- Tenant-Based Voucher:
 - Field 1c of the Form HUD-50058 equals “VO”, and Section 12 of the form is filled
- Project-Based Certificate:
 - Field 1c of the Form HUD-50058 equals “CE”. and Section 11 of the form is filled
- Project-Based Voucher:
 - Field 1c of the Form HUD-50058 equals “VO”, and Section 11 of the form is filled
- Combined Project-Based Certificate and Project-Based Voucher:
 - Field 1c of the Form HUD-50058 equals “CE” or “VO”, and Section 11 of the form is filled
- Homeownership Voucher
 - Field 1c of the Form HUD-50058 equals “VO”, and Section 15 of the form is filled
- All Voucher Funded Assistance:
 - Field 1c of the Form HUD-50058 equals “VO” or “CE”, and Section 11, 12 or 15 of the form is filled
- S8 Moderate Rehabilitation
 - Field 1c of the Form HUD-50058 equals “MR”, and Section 13 of the form is filled and 13b = “N” and 13c = “N”
- S8 Moderate Rehabilitation Single Room Occupancy:
 - Field 1c of the Form HUD-50058 equals “MR” or “SR”, and Section 13 of the form is filled and 13b = “Y” or 13c = “Y”
- All Relevant Programs
 - All of the above types in a single report

3.2 Geographic Subset (Level of Information)

The *Resident Characteristics Report* is presented in a comparison format. The user selects a level of information to be shown and the comparison (“within”) level. Each section of the report displays data at both levels. Note that a selection of national provides no comparison data and a selection of either state or field office provides national comparison data automatically. It is also possible to make multiple choices (more than one city or PHA for example) within each area by pressing the control key while clicking on each selection. (The control key is only needed to make multiple selections.) Users can select any of the following levels of information to view the report:

- National
- State
- Field Office
- Metropolitan Area
 - ◊ Within US
 - ◊ Within a State
- County
 - ◊ Within a State
 - ◊ Within a State and Metropolitan Area
- City or Locality
 - ◊ Within a State
 - ◊ Within a State and Metropolitan Area
 - ◊ Within a State and County
- Public Housing Agency
 - ◊ Within a State
 - ◊ Within a State and County
 - ◊ Within a Field Office
- Project (Public Housing only)
 - ◊ Within a State
 - ◊ Within a State and Metropolitan Area
 - ◊ Within a State and County
 - ◊ Within a State and City or Locality
 - ◊ Within a Public Housing Agency
- AMP Number (Public Housing only)
 - ◊ Within a State
 - ◊ Within a State and Metropolitan Area
 - ◊ Within a State and County
 - ◊ Within a State and City or Locality
 - ◊ Within a Public Housing Agency
- Congressional District
 - ◊ Within US
 - ◊ Within a State

3.3 Report Time Span

The *Resident Characteristics Report* includes data from the most recently submitted Form HUD-50058 with effective dates beginning with the “As of” date of the report (always the end of the month before the report was run) and going back 16 months.

2 4. Report Layout

The report schema in subsection 4.1 shows the available tabs if reviewing the report by specific section (Figure 4.1) and the layout of the full report as it appears in the “View Entire Report” option (Figure 4.2).

The report will present information based on the Program Type and Level of Information. For example, when Program Type “Project-Based Certificate” is selected, information will be presented for Project-Based Certificate families only. When the selected Level of Information is “National”, information will be presented for the US national level only. However, for every other Level of Information, you will see two levels, the selected level and the level immediately above it. For example, when the selected Level of Information is “State”, information will be presented for the specific state as well as the US national level.

Subsection 4.2 shows the Levels of Information that are displayed for each geographic subset.

2.1 4.1 Report Schema

This report should be printed in landscape mode.

Please note the following possibilities if data is not shown:

If report displays “*”, it indicates that no data was available for that particular indicator at that particular level of information.

If report displays “***” it indicates that there was insufficient data available to perform calculations for the Summary Report. To protect the privacy of assisted housing participants, PIC must have at least 10 families on record to compute and display information in a summary report. Or, further investigation of the data may indicate that the PHA experienced a data quality problem and was not transmitting accurate information to the Form-50058 Module.

Report layout begins on next page.

Resident Characteristics Report

As of April 30, 2006

Program Type: **Public Housing**

Level of Information: **National – US**

Effective Dates Included: **January 1, 2005 through April 30, 2006**



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Print Report



View Entire Report

Units

Income

TTP

Race/Ethnicity

Household

Length of Stay

Figure 4.1

Resident Characteristics Report

As of April 30, 2006

Program Type: **Public Housing**

Level of Information: **National – US**

Effective Dates Included: **January 1, 2005 through April 30, 2006**



Download in Excel



Print Report



Back to Report

NOTE: Percentages in each area may not total 100 percent due to rounding.

Units Information

National	ACC Units	50058 Required	50058 Received
US	XXX,XXX	XXX,XXX	XXX,XXX

Income Information

Distribution of Average Annual Income as a % of 50058 Received

National	Extremely Low Income, Below 30% of Median		Very Low Income, 50% of Median		Low Income, 80 % of Median		Above Low Income, 81%+ of Median		Geo-Coded Income Data Not Available in PIC Data Systems	
	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent
US	XXX,XXX	XXX	XXX,XXX	XXX	XXX,XXX	XXX	XXX,XXX	XXX	XXX,XXX	XXX

Average Annual Income (\$)

National	Average Annual Income
US	XXX,XXX

Distribution of Annual Income as a % of 50058 Received

National	\$0	\$1 - \$5,000	\$5,000 - \$10,000	\$10,001 - \$15,000	\$15,001 - \$20,000	\$20,001 - \$25,000	Above \$25,000
US	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Figure 4.2

Distribution of Source of Income as a % of 50058 Received						** Some families have multiple sources of income **					
National		With any Wages		With any Welfare		With any SSI/SS/Pension		With any Other Income		With No Income	
US		XXX		XXX		XXX		XXX		XXX	

TTP/Family Type Information

Distribution of Total Tenant Payment as a % of 50058 Received									
National		\$0	\$1 - \$25	\$25 - \$50	\$51 - \$100	\$101 - \$200	\$201 - \$350	\$351 - \$500	\$501 and Above
US		XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Average Monthly TTP (\$)	
National	
Average Monthly TTP	
US	XX,XXX

Distribution of Family Type as a % of 50058 Received																			
National		Elderly, No Children, Non-Disabled		Elderly, With Children, Non-Disabled		Non-elderly, No Children, Non-disabled		Non-elderly, With Children, Non-disabled		Elderly, No Children, Disabled		Elderly, With Children, Disabled		Non-elderly, No Children, Disabled		Non-elderly, With Children, Disabled		Female Head of Household with Children	
		Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent
US		XXX	XX	XXX	XX	XXX	XX	XXX	XX	XXX	XX	XXX	XX	XXX	XX	XXX	XX	XXX	XX

Average TTP by Family Type (\$)																			
National		Elderly, No Children, Non-Disabled		Elderly, With Children, Non-Disabled		Non-elderly, No Children, Non-disabled		Non-elderly, With Children, Non-disabled		Elderly, No Children, Disabled		Elderly, With Children, Disabled		Non-elderly, No Children, Disabled		Non-elderly, With Children, Disabled		Female Head of Household with Children	
US		X,XXX		X,XXX		X,XXX		X,XXX		X,XXX		X,XXX		X,XXX		X,XXX		X,XXX	

Figure 4.2 continued

Family Race/Ethnicity Information

Distribution by Head of Household's Race as a % of 50058 Received

National	White Only	Black/African American Only	American Indian or Alaska Native Only	Asian Only	Native Hawaiian/Other Pacific Islander Only	White, American Indian/Alaska Native Only	White, Black/African American Only	White, Asian Only	Any Other Combination
US	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Distribution by Head of Household's Ethnicity as a % of 50058 Received

National	Hispanic or Latino	Non-Hispanic or Latino
US	XXX	XXX

Household Information

Distribution by Household Members Age as a % of Total Number of Household Members

National	0 – 5		6 – 17		18 – 50		51 – 61		62 – 82		83+	
	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent
US	X,XXX	XX	X,XXX	XX	X,XXX	XX	X,XXX	XX	X,XXX	XX	X,XXX	XX

Distribution by Household Size as a % of 50058 Received

National	1 Person	2 Persons	3 Persons	4 Persons	5 Persons	6 Persons	7 Persons	8 Persons	9 Persons	10+ Persons
US	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Total Household Members and Average Household Size

National	Total Number of Household Members	Average Household Size (#)	Total Number of Households
US	XXX,XXX	XXX	XXX,XXX

Distribution by Number of Bedrooms as a % of 50058 Received

National	0 Bedrooms	1 Bedroom	2 Bedrooms	3 Bedrooms	4 Bedrooms	5+ Bedrooms
US	XXX	XXX	XXX	XXX	XXX	XXX

Length of Stay Information

<i>Distribution by Length of Stay as a % of 50058 Received (currently assisted families)</i>												
National	Less than 1 year		1 to 2 years		2 to 5 years		5 to 10 years		10 to 20 years		Over 20 years	
	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent
US	XX,XXX	XX	XX,XXX	XX	XX,XXX	XX	XX,XXX	XX	XX,XXX	XX	XX,XXX	XX

Figure 4.2 continued

2.2 4.2 Levels of Information Displayed

When users select a level of information (geographic subset), information is displayed as shown in the following table.

Level of Information Selected	Information Displayed	
National		National
State	National	State
Field Office	National	Field Office
Metropolitan Area		
<ul style="list-style-type: none"> • <i>Within US</i> 	National	MSA (within US)
<ul style="list-style-type: none"> • <i>Within a State</i> 	State	MSA (within selected State)
County		
<ul style="list-style-type: none"> • <i>Within a State</i> 	State	County (within selected State)
<ul style="list-style-type: none"> • <i>Within a State and Metropolitan Area</i> 	MSA (within selected State)	County (within selected MSA)
City or Locality		
<ul style="list-style-type: none"> • <i>Within a State</i> 	State	City or Locality (within selected State)
<ul style="list-style-type: none"> • <i>Within a State and Metropolitan Area</i> 	MSA (within selected State)	City or Locality (within selected MSA)
<ul style="list-style-type: none"> • <i>Within a State and County</i> 	County (within selected State)	City or Locality (within selected County)
Public Housing Agency		
<ul style="list-style-type: none"> • <i>Within a State</i> 	State	PHA (within selected State)
<ul style="list-style-type: none"> • <i>Within a State and County</i> 	County (within selected State)	PHA (within selected County)
<ul style="list-style-type: none"> • <i>Within a Field Office</i> 	Field Office	PHA (within selected Field Office)
Project		
<ul style="list-style-type: none"> • <i>Within a State</i> 	State	Project (within selected State)
<ul style="list-style-type: none"> • <i>Within a State and Metropolitan Area</i> 	MSA (within selected State)	Project (within selected MSA)
<ul style="list-style-type: none"> • <i>Within a State and County</i> 	County (within selected State)	Project (within selected County)
<ul style="list-style-type: none"> • <i>Within a State and City or Locality</i> 	City or Locality (within selected State)	Project (within selected City or Locality)
<ul style="list-style-type: none"> • <i>Within a Public Housing Agency</i> 	Public Housing Agency	Project (within selected Public Housing Agency)

AMP Number		
<ul style="list-style-type: none"> <i>Within a State</i> 	State	AMP Number (within selected State)
<ul style="list-style-type: none"> <i>Within a State and Metropolitan Area</i> 	MSA (within selected State)	AMP Number (within selected MSA)
<ul style="list-style-type: none"> <i>Within a State and County</i> 	County (within selected State)	AMP Number (within selected County)
<ul style="list-style-type: none"> <i>Within a State and City or Locality</i> 	City or Locality (within selected State)	AMP Number (within selected City or Locality)
<ul style="list-style-type: none"> <i>Within a Public Housing Agency</i> 	Public Housing Agency	AMP Number (within selected Public Housing Agency)
Congressional District		
<ul style="list-style-type: none"> <i>Within US</i> 	National	Congressional District (within US)
<ul style="list-style-type: none"> <i>Within a State</i> 	State	Congressional District (within selected State)

3 5. Data Field Definitions/Business Rules

These data field definitions and business rules provide technical definitions for the fields in the *Resident Characteristics Report*. They reflect program rules and calculations performed for each field. Lettered notation (e.g. 2a) refer to the line number in the Form HUD-50058.

The *Resident Characteristics Report* is divided into seven primary tabs and within the tabs there are several sections and sub-sections. The primary tabs and sections for the *Resident Characteristics Report* are:

- Units Tab
 - ACC Units
 - 50058 Required
 - 50058 Received

- Income Tab
 - Distribution by Average Annual Income
 - Average Annual Income
 - Distribution by Annual Income
 - Distribution by Source of Income

- TTP Tab
 - Distribution by Total Tenant Payment (TTP)
 - Average Monthly TTP
 - Distribution of Family Type
 - Average TTP by Family Type

- Race/Ethnicity Tab
 - Distribution by Head of Household's Race
 - Distribution by Head of Household's Ethnicity

- Household Tab
 - Distribution by Household Member's Age
 - Distribution by Household Size
 - Total Household Members and Average Household Size
 - Distribution by Number of Bedrooms

- Length of Stay Tab
 - Distribution by Length of Stay

Note: Percentages in each area may not total 100 percent due to rounding.

3.1 5.1 General Guidelines
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UNLESS OTHERWISE SPECIFIED, INCLUDE ONLY:

1. Families within the user-selected criteria (Program Type and Level of Information).
2. Families where type of action is:
 - New Admission (2a = "1") or
 - Annual Reexamination (2a = "2") or
 - Interim Reexamination (2a = "3") or
 - Portability Move-in (2a = "4") or
 - Other Change of Unit (2a = "7") or
 - Annual Reexamination Searching (2a = "9") or
 - Flat Rent Annual Update (2a = "12") or
 - Historical Adjustment (2a = "14")
3. Range of Effective Dates as shown in Report Time Span (Section 3.3)

GENERAL DEFINITIONS:

1. **Age on effective date of action** (3f) is calculated as Effective Date of Action (2b) minus Date of Birth (3e). Any fraction years should be truncated from the calculated age giving whole years.
2. **Total family count** is the total count of families for which a HUD-50058 has been submitted to PIC
Where
 - Type of action is New Admission (2a = 1), Annual Reexamination (2a = 2), Interim Reexamination (2a = 3), Portability Move-in (2a = 4), Other Change of Unit (2a = 7), Annual Reexamination-Searching (2a = 9), Flat Rent Annual Update (2a = 12) or Historical Adjustment (2a = 14)
 And
 - The family is in the user-selected criteria (program type and geographic subset).
3. **Total count of household members** is the sum of Total Number in Household (3t)
4. **Wages** is the sum of dollars per year (7d) from military pay (7b = "M") or Federal wage (7b = "F") or other wages (7b = "W") or own business (7b = "B") or PHA wage (7b = "HA")
5. **Welfare** is the sum of dollars per year (7d) from TANF (7b = "T") or general assistance (7b = "G") or annual imputed welfare income (7b = "IW")
6. **SSI/SS/Pension** is the sum of dollars per year (7d) from Supplemental Security Income (7b = "S") or Social Security (7b = "SS") or pension (7b = "P")
7. **Other income** is the sum of dollars per year (7d) from any other source: Child Support (7b = "C") or Unemployment Benefits (7b = "U") or Indian Trust/per capita (7b = "I") or Other non-wage sources (7b = "N") or Medical reimbursement (7b = "E")

8. **Family Type** of a family is:

- **Elderly, No Children, Non-disabled** if
 - The Head of Household or spouse or co-head (3h = "H", "S" or "K") age on effective date of action (3f) is 62 or more years, and
 - The family has no children (3h ≠ "Y" for all household members), and
 - The family is not disabled (3j = "N" for Head of Household and spouse and co-head)
- **Elderly, No Children, Disabled** if
 - The Head of Household or spouse or co-head (3h = "H", "S" or "K") age on effective date of action (3f) is 62 or more years, and
 - The family has no children (3h ≠ "Y" for all household members), and
 - The family is disabled (3j = "Y" for Head of Household or spouse or co-head)
- **Elderly, with Children, Non-disabled** if
 - The Head of Household or spouse or co-head (3h = "H", "S" or "K") age on effective date of action (3f) is 62 or more years, and
 - The family has children (3h = "Y" for any household member), and
 - The family is not disabled (3j = "N" for Head of Household and spouse and co-head)
- **Elderly, with Children, Disabled** if
 - The Head of Household or spouse or co-head (3h = "H", "S" or "K") age on effective date of action (3f) is 62 or more years, and
 - The family has children (3h = "Y" for any household member), and
 - The family is disabled (3j = "Y" for Head of Household or spouse or co-head)
- **Non-elderly, No Children, Non-disabled** if
 - The Head of Household and spouse and co-head (3h = "H", "S" or "K") age on effective date of action (3f) is less than 62 years, and
 - The family has no children (3h ≠ "Y" for all household members), and
 - The family is not disabled (3j = "N" for Head of Household and spouse and co-head)
- **Non-elderly, No Children, Disabled** if
 - The Head of Household and spouse and co-head (3h = "H", "S" or "K") age on effective date of action (3f) is less than 62 years, and
 - The family has no children (3h ≠ "Y" for all household members), and
 - The family is disabled (3j = "Y" for Head of Household or spouse or co-head)
- **Non-elderly, with Children, Non-disabled** if
 - The Head of Household and spouse and co-head (3h = "H", "S" or "K") age on effective date of action (3f) is less than 62 years, and
 - The family has children (3h = "Y" for any household member), and
 - The family is not disabled (3j = "N" for Head of Household and spouse and co-head)
- **Non-elderly, with Children, Disabled** if
 - The Head of Household and spouse and co-head (3h = "H", "S" or "K") age on effective date of action (3f) is less than 62 years, and
 - The family has children (3h = "Y" for any household member), and
 - The family is disabled (3j = Y for Head of Household or spouse or co-head)

- **Female Head of Household, with Children if**
 - The Head of household is a female (3h = "H" and 3g = "F")
 - The family has children (3h = "Y" for any household member)
9. **Median income** is defined as:
- For Public Housing, use the Project Number (1d) to determine the Metropolitan Statistical Area (MSA) and the county to which the project belongs, and use the Total Number in Household (3t) to find the applicable median income for the household size and state, county, MSA or city (Notice for income limits are revised annually).
 - For Certificates, Vouchers and Moderate Rehabilitation program, use state, county, MSA or city (as a result of geo-coding of the unit address (5a)) and the Total Number in Household (3t) to determine the applicable median income.
10. **Extremely low income, Below 30% of the median income** applies to all families whose Total Annual Income (7i) is less than or equal to 30% of the median income for their state, MSA, county or city and household size.
11. **Very low income, 50% of the median income** applies to all families whose Total Annual Income (7i) is greater than 30% but less than or equal to 50% of the median income for their state, MSA, county or city and household size.
12. **Low income, 80% of the median income** applies to all families whose Total Annual Income (7i) is greater than 50% but less than or equal to 80% of the median income for their state, MSA, county or city and household size.
13. **Above Low income, 81%+ of the median income** applies to all families whose Total Annual Income (7i) is greater than 80% of the median income for their state, MSA, county or city and household size.
- 3.1.1 14. **Length of stay** is Report "as of" date minus Date of the admission to program (2h), rounded to nearest number of years.
15. **Geocoding** is the process of determining the State code, County code, Metropolitan Statistical code, Census tract, Congressional district, longitude and latitude, etc., for a given address. The geocode is then used to interface with other databases to provide additional information for that address. For example, a geocode is used to interface with the Income Limits database to properly identify the median income that applies to a specific address and household size.
16. **Asset Management Project** is a project under the ACC or a reasonable grouping of projects or portions of a project under the ACC.

3.2	5.2	Data Definitions/Business Rules
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	Data Field	Data Definition/Business Rule
Unit Information		
1	ACC Units	When Program Type selected is: <ul style="list-style-type: none"> • Public Housing, • All Voucher Funded Assistance • Moderate Rehabilitation • Moderate Rehabilitation Single Room Occupancy Pull value from the Delinquency Report For all other Program Types, do not display on report
2	50058 Required	When Program Type selected is: <ul style="list-style-type: none"> • Public Housing, • All Voucher Funded Assistance • Moderate Rehabilitation • Moderate Rehabilitation Single Room Occupancy Pull value from the Delinquency Report For all other Program Types, do not display on report Note: For All Voucher Funded Assistance, vouchers ported in are included, vouchers ported out are subtracted. This provides an adjustment to the leased unit data for portability.
3	50058 Received	When Program Type selected is: <ul style="list-style-type: none"> • Public Housing, • All Voucher Funded Assistance • Moderate Rehabilitation • Moderate Rehabilitation Single Room Occupancy Pull value from the Delinquency Report
Income Information		
4	Distribution of Average Annual Income Extremely Low Income, Below 30% of Median - Count	<u>EQUALS:</u> <ul style="list-style-type: none"> • Count of families WHERE <ul style="list-style-type: none"> • The last reported annual income (7i) is less than or equal to 30% of median income of the area where the tenants reside, based on the address and the Geo-coding process.
5	Distribution of Average Annual Income Extremely Low Income, Below 30% of Median - Percent	<u>EQUALS:</u> <ul style="list-style-type: none"> • Count of families from the previous step Divided by <ul style="list-style-type: none"> • The total number of 50058s received Multiply by 100, round to the nearest whole number.

	Data Field	Data Definition/Business Rule
6	<p>Distribution of Average Annual Income</p> <p>Very Low Income, 31% - 50% of Median - Count.</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families <p>WHERE</p> <ul style="list-style-type: none"> • The last reported annual income (7i) is greater than 30% and less than or equal to 50% of median income of the area where the tenants reside, based on the address and the Geo-coding process.
7	<p>Distribution of Average Annual Income</p> <p>Very Low Income, 31% - 50% of Median - Percent</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families from pervious step <p>Divided by</p> <ul style="list-style-type: none"> • Total number of 50058s received <p>Multiply by 100, round to the nearest whole number</p>
8	<p>Distribution of Average Annual Income</p> <p>Low Income, 80% of Median - Count</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families <p>WHERE</p> <ul style="list-style-type: none"> • The last reported annual income (7i) is greater than 50% and less than or equal to 80% of median income of the area where the tenants reside, based on the address and the Geo-coding process.
9	<p>Distribution of Average Annual Income</p> <p>Low Income, 80% of Median - Percent</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families from pervious step <p>Divided by</p> <ul style="list-style-type: none"> • Total number of 50058s received <p>Multiply by 100, round to the nearest whole number</p>
10	<p>Distribution of Average Annual Income</p> <p>Above Low Income, 81%+ of the Median - Count</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families <p>WHERE</p> <ul style="list-style-type: none"> • The last reported annual income (7i) is greater than 80% of median income of the area where the tenants reside, based on the address and the Geo-coding process.
11	<p>Distribution of Average Annual Income</p> <p>Above Low Income, 81%+ of the Median - Percent</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families from pervious step <p>Divided by</p> <ul style="list-style-type: none"> • Total number of 50058s received <p>Multiply by 100, round to the nearest whole number</p>

	Data Field	Data Definition/Business Rule
12	Distribution of Average Annual Income Geo-Coded Income Data Not Available In PIC Data Systems – Count	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families <p>WHERE</p> <ul style="list-style-type: none"> • The median income cannot be determined due to lack of Geo-coding
13	Distribution of Average Annual Income Geo-Coded Income Data Not Available In PIC Data Systems - Percent	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families from pervious step <p>Divided by</p> <ul style="list-style-type: none"> • Total number of 50058s received <p>Multiply by 100, round to the nearest whole number</p>
14	Average Annual Income	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Sum of Total annual income (7i) for all families <p>Divided by Total count of 50058s received</p>
15	Distribution of Annual Income \$0	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families <p>WHERE</p> <ul style="list-style-type: none"> • Total annual income (7i) is equal to 0 (Income = \$0) <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
16	Distribution of Annual Income \$1 - \$5,000	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families <p>Where</p> <ul style="list-style-type: none"> • Total annual income (7i) is greater than \$0 and less than \$5,001 ($\\$0 < \text{Income} \leq \\$5,000$) <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
17	Distribution of Annual Income \$5,000 - \$10,000	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families <p>Where</p> <ul style="list-style-type: none"> • Total annual income (7i) is greater than \$5,000 and less than \$10,001 ($\\$5,000 < \text{Income} \leq \\$10,000$) <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>

	Data Field	Data Definition/Business Rule
18	Distribution of Annual Income \$10,001 - \$15,000	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> Total annual income (7i) is greater than \$10,000 and less than \$15,001 ($\\$10,000 < \text{Income} \leq \\$15,000$) <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
19	Distribution of Annual Income \$15,001 - \$20,000	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> Total annual income (7i) is greater than \$15,000 and less than \$20,001 ($\\$15,000 < \text{Income} \leq \\$20,000$) <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
20	Distribution of Annual Income \$20,001 - \$25,000	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> Total annual income (7i) is greater than \$20,000 and less than \$25,001 ($\\$20,000 < \text{Income} \leq \\$25,000$) <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
21	Distribution of Annual Income Above \$25,000	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> Total annual income (7i) is greater than \$25,000 ($\\$25,000 < \text{Income}$) <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
22	Distribution of Source of Income Any wages	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> Wages (see General Definitions) is greater than zero <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>

	Data Field	Data Definition/Business Rule
23	Distribution of Source of Income Any Welfare	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where • Welfare income (see General Definitions) is greater than zero <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
24	Distribution of Source of Income Any SSI/SS/Pension	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where • SSI/SS/Pension (see General Definitions) is greater than zero <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by_100, round to the nearest whole number</p>
25	Distribution of Source of Income Any other income	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where • Other income (see General Definitions) is greater than zero <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
26	Distribution of Source of Income With no income	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where • Source of income is missing (7b is blank) <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by_100, round to the nearest whole number</p>
TTP/Family Type Information		
27	Distribution of Total Tenant Payment \$0	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where • TTP (9j) is equal to \$0 <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>

	Data Field	Data Definition/Business Rule
28	Distribution of Total Tenant Payment \$1 - \$25	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> TTP (9j) is greater than \$0 and less than or equal to \$25 ($\\$0 < TTP \leq \\$25$) Divided by <ul style="list-style-type: none"> Total count of 50058s received Multiplied by 100, round to the nearest whole number
29	Distribution of Total Tenant Payment \$26 - \$50	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> TTP (9j) is greater than \$25 and less than or equal to \$50 ($\\$25 < TTP \leq \\$50$) Divided by <ul style="list-style-type: none"> Total count of 50058s received Multiplied by 100, round to the nearest whole number
30	Distribution of Total Tenant Payment \$51 - \$100	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> TTP (9j) is greater than \$50 and less than or equal to \$100 ($\\$50 < TTP \leq \\$100$) Divided by <ul style="list-style-type: none"> Total count of 50058s received Multiplied by 100, round to the nearest whole number
31	Distribution of Total Tenant Payment \$101 - \$200	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> TTP (9j) is greater than \$100 and less than or equal to \$200 ($\\$100 < TTP \leq \\$200$) Divided by <ul style="list-style-type: none"> Total count of 50058s received Multiplied by 100, round to the nearest whole number
32	Distribution of Total Tenant Payment \$201 - \$350	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> TTP (9j) is greater than \$200 and less than or equal to \$350 ($\\$200 < TTP \leq \\$350$) Divided by <ul style="list-style-type: none"> Total count of 50058s received Multiplied by 100, round to the nearest whole number

	Data Field	Data Definition/Business Rule
33	Distribution of Total Tenant Payment \$351 - \$500	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> TTP (9j) is greater than \$350 and less than or equal to \$500 ($350 < TTP \leq 500$) Divided by <ul style="list-style-type: none"> Total count of 50058s received Multiplied by 100, round to the nearest whole number
34	Distribution of Total Tenant Payment \$501 and Above	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> TTP (9j) is greater than \$500 ($500 < TTP$) Divided by <ul style="list-style-type: none"> Total count of 50058s received Multiplied by 100, round to the nearest whole number
35	Average Monthly TTP (\$)	<u>EQUALS:</u> <ul style="list-style-type: none"> Sum of TTP (9j) for all families Divided by <ul style="list-style-type: none"> Total count of 50058s received
36	Distribution of Family Type – Count Elderly, No Children, Non-disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of household members WHERE <ul style="list-style-type: none"> Family Type = Elderly, No Children, Non-disabled_(see General Definitions)
37	Distribution of Family Type - Percent Elderly, No Children, Non-disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count_of 50058s Received Multiplied by 100, round to the nearest whole number
38	Distribution of Family Type – Count Elderly, with Children, Non-disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families WHERE <ul style="list-style-type: none"> Family Type = Elderly, with Children, Non-disabled (see General Definitions)

	Data Field	Data Definition/Business Rule
39	Distribution of Family Type - Percent Elderly, with Children, Non-disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of 50058s Received Multiplied by 100, round to the nearest whole number
40	Distribution of Family Type – Count Non-elderly, No Children, Non-disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families WHERE <ul style="list-style-type: none"> Family Type = Non-elderly, No Children, Non-disabled (see General Definitions)
41	Distribution of Family Type - Percent Non-elderly, No Children, Non-disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of 50058s Received Multiplied by 100, round to the nearest whole number
42	Distribution of Family Type – Count Non-elderly, with Children, Non-disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families WHERE <ul style="list-style-type: none"> Family Type - Non-elderly, with Children, Non-disabled (see General Definitions)
43	Distribution of Family Type - Percent Non-elderly, with Children, Non-disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of 50058s Received Multiplied by 100, round to the nearest whole number
44	Distribution of Family Type – Count Elderly, No Children, Disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families WHERE <ul style="list-style-type: none"> Family Type - Elderly, No Children, Disabled (see General Definitions)
45	Distribution of Family Type - Percent Elderly, No Children, Disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of 50058s Received Multiplied by 100, round to the nearest whole number

	Data Field	Data Definition/Business Rule
46	Distribution of Family Type – Count Elderly, with Children, Disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families <p>WHERE</p> <ul style="list-style-type: none"> Family Type - Elderly, with Children, Disabled (see General Definitions)
47	Distribution of Family Type - Percent Elderly, with Children, Disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s Received <p>Multiplied by 100, round to the nearest whole number</p>
48	Distribution of Family Type – Count Non-elderly, No Children, Disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families <p>WHERE</p> <ul style="list-style-type: none"> Family Type - Non-elderly, No Children, Disabled (see General Definitions)
49	Distribution of Family Type - Percent Non-elderly, No Children, Disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s Received <p>Multiplied by 100, round to the nearest whole number</p>
50	Distribution of Family Type – Count Non-elderly, with Children, Disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families <p>WHERE</p> <ul style="list-style-type: none"> Family Type - Non-elderly, with Children, Disabled (see General Definitions)
51	Distribution of Family Type - Percent Non-elderly, with Children, Disabled	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s Received <p>Multiplied by 100, round to the nearest whole number</p>
52	Distribution of Family Type – Count Female Head of Household, with Children	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families <p>WHERE</p> <ul style="list-style-type: none"> Family Type - Female Head of Household, with Children (see General Definitions)

	Data Field	Data Definition/Business Rule
53	Distribution of Family Type - Percent Female Head of Household, with Children	<p>EQUALS:</p> <ul style="list-style-type: none"> Count of all families from the previous step <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s Received <p>Multiplied by 100, round to the nearest whole number</p>
54	Average TTP by Family Type (\$) Elderly, No Children, Non-disabled	<p>EQUALS:</p> <ul style="list-style-type: none"> Sum of TTP (9j) WHERE Family type is Elderly, No Children, Non-disabled (see General Definitions) <p>Divided by</p> <ul style="list-style-type: none"> Count of families WHERE Family type is Elderly, No Children, Non-disabled (see General Definitions)
55	Average TTP by Family Type (\$) Elderly, With Children, Non-disabled	<p>EQUALS:</p> <ul style="list-style-type: none"> Sum of TTP (9j) WHERE Family type is Elderly, With Children, Non-disabled (see General Definitions) <p>Divided by</p> <ul style="list-style-type: none"> Count of families WHERE Family type is Elderly, With Children, Non-disabled (see General Definitions)
56	Average TTP by Family Type (\$) Non-elderly, No Children, Non-disabled	<p>EQUALS:</p> <ul style="list-style-type: none"> Sum of TTP (9j) WHERE Family type is Non-elderly, No Children, Non-disabled (see General Definitions) <p>Divided by</p> <ul style="list-style-type: none"> Count of families WHERE Family type is Non-elderly, No Children, Non-disabled (see General Definitions)
57	Average TTP by Family Type (\$) Non-elderly, With Children, Non-disabled	<p>EQUALS:</p> <ul style="list-style-type: none"> Sum of TTP (9j) WHERE Family type is Non-elderly, With Children, Non-disabled (see General Definitions) <p>Divided by</p> <ul style="list-style-type: none"> Count of families WHERE Family type is Non-elderly, With Children, Non-disabled (see General Definitions)

	Data Field	Data Definition/Business Rule
58	Average TTP by Family Type (\$) Elderly, No Children, Disabled	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Sum of TTP (9j) <p>WHERE</p> <ul style="list-style-type: none"> • Family type is Elderly, No Children, Disabled (see General Definitions) <p>Divided by</p> <ul style="list-style-type: none"> • Count of families <p>WHERE</p> <ul style="list-style-type: none"> • Family type is Elderly, No Children, Disabled (see General Definitions)
59	Average TTP by Family Type (\$) Elderly, With Children, Disabled	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Sum of TTP (9j) <p>WHERE</p> <ul style="list-style-type: none"> • Family type is Elderly, With Children, Disabled (see General Definitions) <p>Divided by</p> <ul style="list-style-type: none"> • Count of families <p>WHERE</p> <ul style="list-style-type: none"> • Family type is Elderly, With Children, Disabled (see General Definitions)
60	Average TTP by Family Type (\$) Non-elderly, No Children, Disabled	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Sum of TTP (9j) <p>WHERE</p> <ul style="list-style-type: none"> • Family type is Non-elderly, No Children, Disabled (see General Definitions) <p>Divided by</p> <ul style="list-style-type: none"> • Count of families <p>WHERE</p> <ul style="list-style-type: none"> • Family type is Non-elderly, No Children, Disabled (see General Definitions)
61	Average TTP by Family Type (\$) Non-elderly, With Children, Disabled	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Sum of TTP (9j) <p>WHERE</p> <ul style="list-style-type: none"> • Family type is Non-elderly, With Children, Disabled (see General Definitions) <p>Divided by</p> <ul style="list-style-type: none"> • Count of families <p>WHERE</p> <ul style="list-style-type: none"> • Family type is Non-elderly, With Children, Disabled (see General Definitions)

	Data Field	Data Definition/Business Rule
62	Average TTP by Family Type (\$) Female Head of Household, with Children	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Sum of TTP (9j) <p>WHERE</p> <ul style="list-style-type: none"> • Family type is Female Head of Household, with Children (see General Definitions) <p>Divided by</p> <ul style="list-style-type: none"> • Count of families <p>WHERE</p> <ul style="list-style-type: none"> • Family type is Female Head of Household, with Children (see General Definitions)

Family Race/Ethnicity Information		
63	Distribution by Head of Household's Race White Only	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of all families <p>WHERE</p> <ul style="list-style-type: none"> • Member is head of household (3h = "H"), and Race is White (3k(1) = "Y", 3k(2) = "N", 3k(3) = "N", 3k(4) = "N" and 3k(5) = "N") <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
64	Distribution by Head of Household's Race Black/African American Only	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of all families <p>Where</p> <ul style="list-style-type: none"> • Member is head of household (3h = "H"), and Race is Black/African American (3k(1) = "N", 3k(2) = "Y", 3k(3) = "N", 3k(4) = "N" and 3k(5) = "N") <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
65	Distribution by Head of Household's Race American Indian or Alaska Native Only	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of all families <p>Where</p> <ul style="list-style-type: none"> • Member is head of household (3h = "H"), and Race is American Indian or Alaska Native (3k(1) = "N", 3k(2) = "N", 3k(3) = "Y", 3k(4) = "N" and 3k(5) = "N") <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>

66	<p>Distribution by Head of Household's Race</p> <p>Asian Only</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of all families Where Member is head of household (3h = "H"), and Race is Asian (3k(1) = "N", 3k(2) = "N", 3k(3) = "N", 3k(4) = "Y" and 3k(5) = "N") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
67	<p>Distribution by Head of Household's Race</p> <p>Native Hawaiian/Other Pacific Islander Only</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of all families Where Member is head of household (3h = "H"), and Race is Native Hawaiian or Other Pacific Islander (3k(1) = "N", 3k(2) = "N", 3k(3) = "N", 3k(4) = "N" and 3k(5) = "Y") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
68	<p>Distribution by Head of Household's Race</p> <p>White, American Indian/Alaska Native</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of all families Where Member is head of household (3h = "H"), and Race is White and American Indian/Alaska Native only (3k(1) = "Y", 3k(2) = "N", 3k(3) = "Y", 3k(4) = "N", and 3k(5) = "N") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
69	<p>Distribution by Head of Household's Race</p> <p>White, Black/African American</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of all families Where Member is head of household (3h = "H"), and Race is White, Black/African American only (3k(1) = "Y", 3k(2) = "Y", 3k(3) = "N", 3k(4) = "N", and 3k(5) = "N") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>

70	<p>Distribution by Head of Household's Race</p> <p>White, Asian</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of all families <p>Where</p> <ul style="list-style-type: none"> Member is head of household (3h = "H"), and Race is White, Asian only (3k(1) = "Y", 3k(2) = "N", 3k(3) = "N", 3k(4) = "Y", and 3k(5) = "N") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
71	<p>Distribution by Head of Household's Race</p> <p>Any Other Combination</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of all families <p>Where</p> <ul style="list-style-type: none"> Member is head of household (3h = "H"), and More than two race categories (3k(1) through 3k(5)) are "Y" or 3k(1) is "N" and two race categories in 3k(2) through 3k(5) are "Y" <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
72	<p>Distribution by Head of Household's Ethnicity</p> <p>Hispanic or Latino</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of all families <p>Where</p> <ul style="list-style-type: none"> Member is head of household (3h = "H"), and Ethnicity is Hispanic or Latino (3m = "1") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
73	<p>Distribution by Head of Household's Ethnicity</p> <p>Not Hispanic or Latino</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of all families <p>Where</p> <ul style="list-style-type: none"> Member is head of household (3h = "H"), and Ethnicity is not Hispanic or Latino (3m = "2") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
Household Information		
74	<p>Distribution by Household Member's Age – Count</p> <p>0 – 5 Years</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of household members <p>WHERE</p> <ul style="list-style-type: none"> Age on Effective Date of Action (see General Definitions) is 0 – 5 years

75	Distribution by Member's Age as percent of Total Household Members 0 - 5 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of household members Multiplied by 100, round to the nearest whole number
76	Distribution by Member's Age – Count 6 - 17 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of household members WHERE <ul style="list-style-type: none"> Age on Effective Date of Action (see General Definitions) is 6 – 17 years
77	Distribution by Member's Age as percent of Total Household Members 6 - 17 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of household members Multiplied by 100, round to the nearest whole number
78	Distribution by Member's Age – Count 18 - 50 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of household members WHERE <ul style="list-style-type: none"> Age on Effective Date of Action (see General Definitions) is 18 – 50 years
79	Distribution by Member's Age as percent of Total Household Members 18 - 50 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of household members Multiplied by 100, round to the nearest whole number
80	Distribution by Member's Age – Count 51 - 61 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of household members WHERE <ul style="list-style-type: none"> Age on Effective Date of Action (see General Definitions) is 51 – 61 years
81	Distribution by Member's Age as percent of Total Household Members 51 - 61 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of household members Multiplied by 100, round to the nearest whole number

82	Distribution by Member's Age – Count 62 - 82 Years	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of household members <p>WHERE</p> <ul style="list-style-type: none"> Age on Effective Date of Action (see General Definitions) is 62 – 82 years
83	Distribution by Member's Age as percent of Total Household Members 62 - 82 Years	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of all families from the previous step <p>Divided by</p> <ul style="list-style-type: none"> Total count of household members <p>Multiplied by 100, round to the nearest whole number</p>
84	Distribution by Member's Age – Count 83+ Years	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of household members <p>WHERE</p> <ul style="list-style-type: none"> Age on Effective Date of Action (see General Definitions) is 83 or more years
85	Distribution by Member's Age as percent of Total Household Members 83+ Years	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of all families from the previous step <p>Divided by</p> <ul style="list-style-type: none"> Total count of household members <p>Multiplied by 100, round to the nearest whole number</p>
86	Distribution By Household Size 1 Person	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where The number of people in the household is 1 (3t = "1") <p>Divided by</p> <ul style="list-style-type: none"> Total family count (see General Definitions) <p>Multiplied by 100, round to the nearest whole number</p>
87	Distribution By Household Size 2 Persons	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where The number of people in the household is 2 (3t = "2") <p>Divided by</p> <ul style="list-style-type: none"> Total family count (see General Definitions) <p>Multiplied by 100, round to the nearest whole number</p>

88	Distribution By Household Size 3 Persons	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where <ul style="list-style-type: none"> • The number of people in the household is 3 (3t = "3") <p>Divided by</p> <ul style="list-style-type: none"> • Total family count (see General Definitions) <p>Multiplied by 100, round to the nearest whole number</p>
89	Distribution By Household Size 4 Persons	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where <ul style="list-style-type: none"> • The number of people in the household is 4 (3t = "4") <p>Divided by</p> <ul style="list-style-type: none"> • Total family count (see General Definitions) <p>Multiplied by 100, round to the nearest whole number</p>
90	Distribution By Household Size 5 Persons	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where <ul style="list-style-type: none"> • The number of people in the household is 5 (3t = "5") <p>Divided by</p> <ul style="list-style-type: none"> • Total family count (see General Definitions) <p>Multiplied by 100, round to the nearest whole number</p>
91	Distribution By Household Size 6 Persons	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where <ul style="list-style-type: none"> • The number of people in the household is 6 (3t = "6") <p>Divided by</p> <ul style="list-style-type: none"> • Total family count (see General Definitions) <p>Multiplied by 100, round to the nearest whole number</p>
92	Distribution By Household Size 7 Persons	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where <ul style="list-style-type: none"> • The number of people in the household is 7 (3t = "7") <p>Divided by</p> <ul style="list-style-type: none"> • Total family count (see General Definitions) <p>Multiplied by 100, round to the nearest whole number</p>

93	<p>Distribution By Household Size</p> <p>8 Persons</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where <ul style="list-style-type: none"> • The number of people in the household is 8 (3t = "8") <p>Divided by</p> <ul style="list-style-type: none"> • Total family count (see General Definitions) <p>Multiplied by 100, round to the nearest whole number</p>
94	<p>Distribution By Household Size</p> <p>9 Persons</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where <ul style="list-style-type: none"> • The number of people in the household is 9 (3t = "9") <p>Divided by</p> <ul style="list-style-type: none"> • Total family count (see General Definitions) <p>Multiplied by 100, round to the nearest whole number</p>
95	<p>Distribution By Household Size</p> <p>10+ Persons</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where <ul style="list-style-type: none"> • The number of people in the household is 10 or more (3t => "10") <p>Divided by</p> <ul style="list-style-type: none"> • Total family count (see General Definitions) <p>Multiplied by 100, round to the nearest whole number</p>
96	<p>Total Number of Household Members</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Sum of household members (3t) in all families
97	<p>Average Household Size</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Total household members calculated above <p>Divided by</p> <ul style="list-style-type: none"> • Total family count (see General Definitions)
98	<p>Total Number of Households</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Total Count of 50058s received
99	<p>Distribution by Number of Bedrooms</p> <p>0 Bedrooms</p>	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where <ul style="list-style-type: none"> • The number of bedrooms is 0 (5d = "0") <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>

100	Distribution by Number of Bedrooms 1 Bedroom	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> The number of bedrooms is 1 (5d = "1") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
101	Distribution by Number of Bedrooms 2 Bedrooms	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> The number of bedrooms is 2 (5d = "2") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
102	Distribution by Number of Bedrooms 3 Bedrooms	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> The number of bedrooms is 3 (5d = "3") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
103	Distribution by Number of Bedrooms 4 Bedrooms	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> The number of bedrooms is 4 (5d = "4") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>
104	Distribution by Number of Bedrooms 5+ Bedrooms	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> Count of families Where <ul style="list-style-type: none"> The number of bedrooms is 5 or more (5d => "5") <p>Divided by</p> <ul style="list-style-type: none"> Total count of 50058s received <p>Multiplied by 100, round to the nearest whole number</p>

Length of Stay Information (currently assisted families)		
105	Distribution by Length of Stay – Count Less than 1 year	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of families Where Date of admission to program (2h) is not blank or later than the report “as of” date And <ul style="list-style-type: none"> The Length of Stay (see General Definitions) is less than 1
106	Distribution by Length - Percent Less than 1 year	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of 50058s Received Multiplied by 100, round to the nearest whole number
107	Distribution by Length of Stay – Count 1 to 2 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of families Where Date of admission to program (2h) is not blank or later than the report “as of” date And <ul style="list-style-type: none"> The Length of Stay (see General Definitions) is 1 to 2 Years
108	Distribution by Length of Stay - Percent 1 to 2 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of 50058s Received Multiplied by 100, round to the nearest whole number
109	Distribution by Length of Stay – Count 2 to 5 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of families Where Date of admission to program (2h) is not blank or later than the report “as of” date And <ul style="list-style-type: none"> The Length of Stay (see General Definitions) is 2 to 5 Years
110	Distribution by Length of Stay - Percent 2 to 5 Years	<u>EQUALS:</u> <ul style="list-style-type: none"> Count of all families from the previous step Divided by <ul style="list-style-type: none"> Total count of 50058s Received Multiplied by 100, round to the nearest whole number

111	Distribution by Length of Stay – Count 5 to 10 Years	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where • Date of admission to program (2h) is not blank or later than the report “as of” date <p>And</p> <ul style="list-style-type: none"> • The Length of Stay (see General Definitions) is 5 to 10 Years
112	Distribution by Length of Stay - Percent 5 to 10 Years	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of all families from the previous step <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s Received <p>Multiplied by 100, round to the nearest whole number</p>
113	Distribution by Length of Stay – Count 10 to 20 Years	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where • Date of admission to program (2h) is not blank or later than the report “as of” date <p>And</p> <ul style="list-style-type: none"> • The Length of Stay (see General Definitions) is 10 to 20 Years
114	Distribution by Length of Stay - Percent 10 to 20 Years	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of all families from the previous step <p>Divided by</p> <ul style="list-style-type: none"> • Total count of 50058s Received <p>Multiplied by 100, round to the nearest whole number</p>
115	Distribution by Length of Stay – Count Over 20 Years	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of families Where • Date of admission to program (2h) is not blank or later than the report “as of” date <p>And</p> <ul style="list-style-type: none"> • The Length of Stay (see General Definitions) is more than 20 Years
116	Distribution by Length of Stay - Percent Over 20 Years	<p><u>EQUALS:</u></p> <ul style="list-style-type: none"> • Count of all families from the previous step <p>Divided by Total count of 50058s Received</p> <p>Multiplied by 100, round to the nearest whole number</p>