



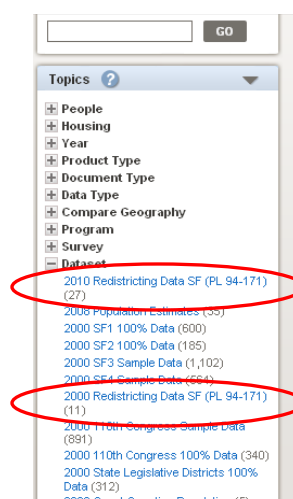
How do I compare 2010 Census data to Census 2000?

The following example is based on searching for the “Race, Hispanic or Latino and Age” Quick Table for the Redistricting Data (P.L. 94-171) for Census 2000 and the 2010 Census.

1. Select the Datasets

From the [Main](#) page:

- Click on [Topics](#);
- Expand the ‘Dataset’ topic;
- Select the ‘2010 Redistricting Data...’ to add it to “Your Selections;”
- Select the ‘2000 Redistricting Data...’ to add it to “Your Selections.”
- Your [Search Results](#) are updated to only include products from that dataset.



Search Results: 1-25 of 38 per page: 25

Selected: View Download Compare Clear All

	ID	Title	Dataset	About
☐	QT-PL	Race, Hispanic or Latino, Age, and Housing Occupancy: 2010	2010 Redistricting Data SF (PL 94-171)	
☐	GCT-PL1	Race and Hispanic or Latino: 2010 - State -- Place	2010 Redistricting Data SF (PL 94-171)	
☐	GCT-PL1	Race and Hispanic or Latino: 2010 - State -- County Subdivision	2010 Redistricting Data SF (PL 94-171)	
			2010 Redistricting Data	

2. Select Geographies (if applicable)

NOTE: the default view of Quick Tables and Detailed Tables is for States

Click on [Geographies](#) from the Main or Search page.

The Geographies search overlay opens and sits on top of your [Search Results](#). Search for Geographies by using one of the two methods below:

To search with text or keywords:

- Type the name of your geography or keywords in the textbox located just under the [Name](#) tab and Click "GO." For example, "all counties in Maryland."

OR

To search using the Geography Filter Options:

- Select the appropriate filter(s) from the Geography Filter Options. For example, to search for "all counties in Maryland" select "[County](#)." from the [Geographic Type](#) and "Maryland" from the "[Within State](#)" filter; Your [Geography Results](#) are updated.

The screenshot shows the 'Geographies' search overlay. The 'Geographies' tab is selected. The 'Name' tab is also visible. The 'Geography Filter Options' section shows 'Geographic Type' set to 'County' and 'Within State' set to 'Maryland'. The 'Your Geography Filters' section shows 'Your Geography Filters' is empty. The 'Geography Filter Options' section shows 'Geographic Type' set to 'County' and 'Within State' set to 'Maryland'. The 'Your Geography Filters' section shows 'Your Geography Filters' is empty. The 'Geography Filter Options' section shows 'Geographic Type' set to 'County' and 'Within State' set to 'Maryland'.

"Add" Geographies to "Your Selections"

- Add Geographies to "[Your Selections](#)" by checking the box next to the Geography Name(s) and then Click "Add." For example, select the checkbox next to "[All counties in Maryland](#)" and then click "Add." You can also click on the hyperlinked [Geography Name](#) to add a single geography to "[Your Selections](#)."

The screenshot shows the 'Geographies' search overlay. The 'Your Geography Filters' section is highlighted with a red box. The 'Geographic Type' is set to 'County' and 'Within State' is set to 'Maryland'. The 'Your Geography Filters' section shows 'Your Geography Filters' is empty. The 'Geography Filter Options' section shows 'Geographic Type' set to 'County' and 'Within State' set to 'Maryland'. The 'Your Geography Filters' section shows 'Your Geography Filters' is empty. The 'Geography Filter Options' section shows 'Geographic Type' set to 'County' and 'Within State' set to 'Maryland'.

After you have made your Geography Selection:

- Close the Geographies search overlay.

The screenshot shows the 'Your Selections' overlay. It displays 'County' and 'All Counties within Maryland' as selected geographies. There is a 'clear all selections' button at the bottom.

3. Select the Tables

- ***“Your Selections”** now includes both of the datasets you selected along with your geographies.*
- ***Your Search Results** are also updated to only include those products that are appropriate to your search.*
- *To view products in your **Search Results**, simply click on the hyperlinked title to view a single product, or use the checkbox and **“View”** button to select one or more products to view.*

Your Selections

Dataset:
 2010 Redistricting Data SF (PL 94-171) 
 2000 Redistricting Data SF (PL 94-171) 

County:
 All Counties within Maryland 

[clear all selections](#)

- When you are ready, select the “QT-PL Race, Hispanic or Latino and Age” Quick Tables for both the 2010 Census and Census 2000 and click “View.”

4. View the Tables

- Use the arrows labeled “[Result 1 of x](#)” located to the right above the table view to toggle between the two tables.
- Click on “[View All](#)” to see the individual tables in .PDF format. This function allows you to print both tables in one command.
- You can “[Bookmark](#)” or “[Download](#)” the table by clicking on the appropriate [Action](#).

- When you are ready, select the “QT-PL Race, Hispanic or Latino and Age” Quick Tables for both the 2010 Census and Census 2000 and click “View.”

4. View the Tables

- Use the arrows labeled “Result 1 of x” located to the right above the table view to toggle between the two tables.
- Click on “View All” to see the individual tables in .PDF format. This function allows you to print both tables in one command.
- You can “Bookmark” or “Download” the table by clicking on the appropriate Action.

The screenshot shows the Census Quick Tables interface. The top navigation bar includes 'Search Results: 1-18 of 18', '2 Selected', 'View', 'Download', 'Compare', and 'Clear All'. The main content area displays two tabs: 'Result 1 of 2' and 'Result 2 of 2'. The 'Result 1 of 2' tab is active, showing a table with columns: ID, Title, and Dataset. The table lists various demographic and housing data for 2010 and 2000. A red circle highlights the 'View All' button in the top right corner of the table view. A red arrow points from the 'View All' button in the 'Result 1 of 2' tab to the 'View All' button in the 'Result 2 of 2' tab.