

# Demographics

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If you are not registered yet as CSV User than click Register button. See help for CSV User Registration [here](#).

Download Demographic data from data.gov and upload them into OUReports:

The screenshot shows a web browser window for 'Online User Reporting - OUReports.com'. The URL in the address bar is <https://oureports.net/OUReports/ReportEdit.aspx?tne=2>. The page title is 'Report Definition - Demographics'. On the left, there is a navigation sidebar with various report-related options like Log Off, List of Reports, Report Definition, etc. The main content area has tabs for Report Data, Report format, Report Info (which is selected), Parameters, and Users. Under Report Info, the Report ID is 'csvu38\_10\_23\_2019\_11\_15AM', the Report Title is 'Demographics', and the Report Orientation is 'portrait'. The Data Query Text contains the SQL query: 'SELECT csvu\_102320191115am.\* FROM csvu\_102320191115am'. Below this, under Report Definition Files, there is a section for uploading files, currently showing 'No file selected.' and a 'Browse...' button. A 'Save' button is at the bottom, followed by a note: '<--- !!! First save the report information then add parameters and users if needed.'

Click Show Analytics and see that OUReports cannot find any suggestions for the groups:

The screenshot shows a web browser window for 'Inbox (7,075) - irinayar@gm' with tabs for 'Meeting Information - Zoor' and 'Help Desk'. The main content area is titled 'Analytics' and displays the 'Demographics - Analytics' section. On the left, a sidebar menu lists various report-related options under 'Online User Reporting'. The main panel has a search bar with 'Search:' and 'Search' button, showing '0 records'. Below the search bar are buttons for 'Category/Group 1' and 'Category/Group 2', and chart selection buttons for 'Matrix/Pivot', 'Bar Chart', 'Pie Chart', 'Line Chart', and 'Data records'. A message at the bottom states 'There are no analytics yet for this user.'

Click See Fields Correlation button and it will open the list of correlated fields:

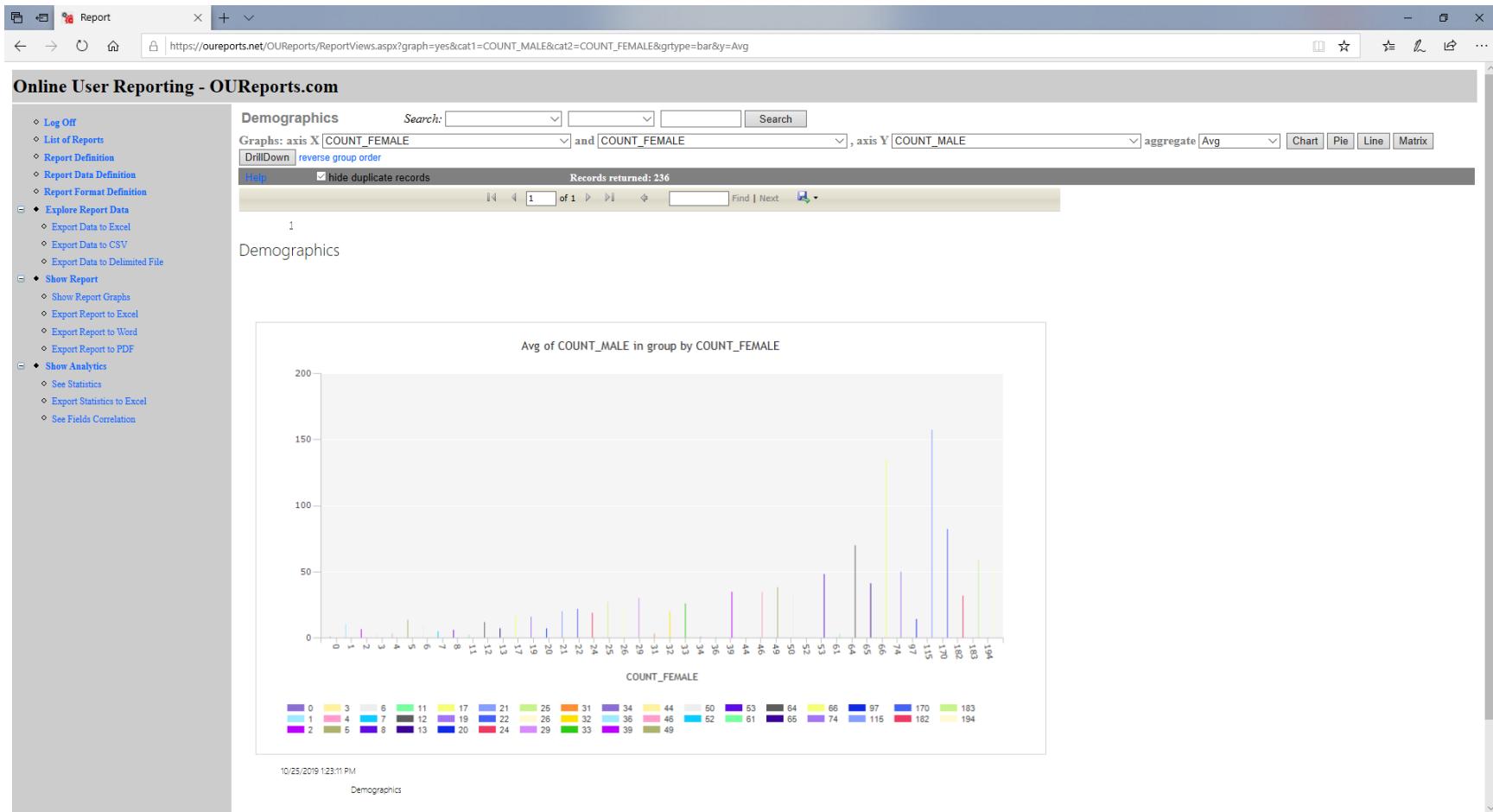
The screenshot shows a web-based reporting application titled "Online User Reporting". The left sidebar contains a navigation menu with options like "Log Off", "List of Reports", "Report Definition", "Report Data Definition", "Report Format Definition", "Explore Report Data" (with sub-options for Excel, CSV, Delimited File), "Show Report" (with sub-options for Report Graphs, Excel, Word, PDF), "Show Analytics" (with sub-options for Statistics, Excel), and "See Fields Correlation". The main content area is titled "Demographics - Correlations" and displays a table of 220 records. The table has columns for "Field 1", "Field 2", "Correlation Coefficient", and "Chart". The "Chart" column contains links labeled "bar" which are highlighted in red. The correlation coefficients range from 0.58 to 0.90.

Field 1	Field 2	Correlation Coefficient	Chart
COUNT_AMERICAN_INDIAN	PERCENT_AMERICAN_INDIAN	0.62	<a href="#">bar</a>
COUNT_BLACK_NON_HISPANIC	COUNT_HISPANIC_LATINO	0.71	<a href="#">bar</a>
COUNT_BLACK_NON_HISPANIC	COUNT_PERMANENT_RESIDENT_ALIEN	0.58	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_ETHNICITY_TOTAL	0.89	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_ETHNICITY_UNKNOWN	0.66	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_FEMALE	0.85	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_GENDER_TOTAL	0.89	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_MALE	0.77	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_NRECEIVES_PUBLIC_ASSISTANCE	0.84	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_OTHER_ETHNICITY	0.66	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_PARTICIPANTS	0.89	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_PUBLIC_ASSISTANCE_TOTAL	0.89	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_RECEIVES_PUBLIC_ASSISTANCE	0.8	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_US_CITIZEN	0.89	<a href="#">bar</a>
COUNT_CITIZEN_STATUS_TOTAL	COUNT_WHITE_NON_HISPANIC	0.86	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_CITIZEN_STATUS_TOTAL	0.89	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_ETHNICITY_UNKNOWN	0.66	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_FEMALE	0.85	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_GENDER_TOTAL	0.89	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_MALE	0.77	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_NRECEIVES_PUBLIC_ASSISTANCE	0.84	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_OTHER_ETHNICITY	0.66	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_PARTICIPANTS	0.89	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_PUBLIC_ASSISTANCE_TOTAL	0.89	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_RECEIVES_PUBLIC_ASSISTANCE	0.8	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_US_CITIZEN	0.89	<a href="#">bar</a>
COUNT_ETHNICITY_TOTAL	COUNT_WHITE_NON_HISPANIC	0.86	<a href="#">bar</a>
COUNT_ETHNICITY_UNKNOWN	COUNT_CITIZEN_STATUS_TOTAL	0.66	<a href="#">bar</a>
COUNT_ETHNICITY_UNKNOWN	COUNT_ETHNICITY_TOTAL	0.66	<a href="#">bar</a>
COUNT_ETHNICITY_UNKNOWN	COUNT_FEMALE	0.63	<a href="#">bar</a>
COUNT_ETHNICITY_UNKNOWN	COUNT_GENDER_TOTAL	0.66	<a href="#">bar</a>
COUNT_ETHNICITY_UNKNOWN	COUNT_MALE	0.58	<a href="#">bar</a>
COUNT_ETHNICITY_UNKNOWN	COUNT_NRECEIVES_PUBLIC_ASSISTANCE	0.75	<a href="#">bar</a>

Clicking on “bar” link will open the chart:



## Reverse group order:



Click Show report:

Online User Reporting - OUReports.com

Demographics

Graphs: axis X JURISDICTION\_NAME and JURISDICTION\_NAME, axis Y JURISDICTION\_NAME aggregate Count

Help  hide duplicate records Records returned: 236

Demographics

JURISDICTION_NAME	COUNT_PARTICIPANTS	COUNT_FEMALE	PERCENT_FEMALE	COUNT_MALE	PERCENT_MALE	COUNT_GENDER_UNKNOWN	PERCENT_GENDER_UNKNOWN
10001	44	22	0.5	22	0.5	0	0
10002	35	19	0.54	16	0.46	0	0
10003	1	1	1	0	0	0	0
10004	0	0	0	0	0	0	0
10005	2	2	1	0	0	0	0
10006	6	2	0.33	4	0.67	0	0
10007	1	0	0	1	1	0	0
10009	2	0	0	2	1	0	0
10010	0	0	0	0	0	0	0
10011	3	2	0.67	1	0.33	0	0
10012	0	0	0	0	0	0	0
10013	8	1	0.13	7	0.88	0	0
10014	0	0	0	0	0	0	0
10016	17	12	0.71	5	0.29	0	0
10017	0	0	0	0	0	0	0
10018	3	2	0.67	1	0.33	0	0
10019	^	^	^	^	^	^	^

Select different group categories and see different graph and statistical reports:

The screenshot shows a web-based reporting application. The left sidebar contains a navigation menu with options like Log Off, List of Reports, Report Definition, Report Data Definition, Report Format Definition, Explore Report Data, Show Report, Show Analytics, See Statistics, and See Fields Correlation. The main content area has a title "Demographics" and a search bar. Below the search bar, there are dropdown menus for "Graphs: axis X [COUNT\_MALE] and [COUNT\_FEMALE], axis Y [COUNT\_GENDER\_TOTAL]" and buttons for "aggregate Count", "Chart", "Pie", "Line", and "Matrix". A message "Records returned: 236" is displayed above a navigation bar with page numbers 1 of 1. The central part of the screen features a large pie chart titled "Count of COUNT\_GENDER\_TOTAL in group by COUNT\_MALE, COUNT\_FEMALE". The pie chart is divided into many small slices, each representing a unique combination of COUNT\_MALE and COUNT\_FEMALE values. Below the pie chart is a long list of these combinations with their corresponding counts. At the bottom of the page, the date "10/25/2019 12:56:12 PM" and the word "Demographics" are visible.

COUNT_MALE	COUNT_FEMALE	Count
0 - 0	24 - 0	135 - 0
1 - 0	25 - 0	157 - 0
2 - 0	23 - 1	82 - 1
3 - 0	27 - 0	57 - 1
4 - 0	30 - 0	32 - 0
5 - 0	32 - 0	3 - 1
6 - 0	32 - 1	2 - 1
7 - 0	32 - 2	2 - 2
8 - 0	35 - 0	7 - 1
9 - 0	38 - 0	7 - 1
10 - 0	40 - 0	8 - 1
11 - 0	44 - 0	9 - 1
12 - 0	44 - 1	10 - 1
13 - 0	50 - 0	11 - 1
14 - 0	50 - 1	11 - 1
15 - 0	50 - 0	9 - 2
16 - 0	54 - 0	14 - 1
17 - 0	56 - 0	15 - 1
18 - 0	62 - 0	19 - 1
19 - 0	62 - 1	19 - 1
20 - 0	62 - 2	19 - 2
21 - 0	62 - 3	19 - 3
22 - 0	70 - 0	20 - 1
23 - 0	82 - 0	21 - 1
24 - 0	24 - 1	1 - 1
25 - 1	25 - 1	157 - 1
26 - 1	26 - 1	0 - 2
27 - 1	27 - 1	1 - 2
28 - 1	28 - 1	2 - 2
29 - 1	29 - 1	3 - 2
30 - 2	30 - 2	2 - 3
31 - 2	31 - 2	3 - 3
32 - 2	32 - 2	3 - 3
33 - 1	33 - 1	4 - 2
34 - 1	34 - 1	4 - 2
35 - 1	35 - 1	5 - 2
36 - 1	36 - 1	5 - 2
37 - 1	37 - 1	6 - 2
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Report + ▾

[https://ourreports.net/OUReports/ReportViews.aspx?graph=yes&cat1=COUNT\\_MALE&cat2=COUNT\\_FEMALE&grptype=bar&y=Avg](https://ourreports.net/OUReports/ReportViews.aspx?graph=yes&cat1=COUNT_MALE&cat2=COUNT_FEMALE&grptype=bar&y=Avg)

## Online User Reporting - OUReports.com

Demographics

Graphs: axis X [JURISDICTION\_NAME] and [COUNT\_MALE], axis Y [COUNT\_FEMALE] aggregate Sum

DrillDown  reverse group order

Help  hide duplicate records

Records returned: 236

1 of 1 Find Next

Demographics

Sum of COUNT\_FEMALE in group by JURISDICTION\_NAME, COUNT\_MALE

JURISDICTION_NAME	COUNT_MALE	COUNT_FEMALE
10009 - 0	10056 - 0	10310 - 0
10004 - 0	10337 - 0	10312 - 0
10005 - 0	10339 - 0	10314 - 0
10010 - 0	10444 - 0	10457 - 0
10012 - 0	10045 - 0	10472 - 0
10017 - 0	10115 - 0	10474 - 0
10019 - 0	10519 - 0	10514 - 0
10020 - 0	10128 - 0	10543 - 0
10021 - 0	10054 - 0	10574 - 0
10022 - 0	10232 - 0	10573 - 0
10024 - 0	10280 - 0	10701 - 0
10026 - 0	10301 - 0	10705 - 0
10028 - 0	10302 - 0	10891 - 0
10031 - 0	10304 - 0	10977 - 0
10033 - 0	10305 - 0	11001 - 0
10034 - 0	10307 - 0	11021 - 0
10035 - 0	10309 - 0	10500 - 0
11092 - 0	11103 - 0	11222 - 0
11105 - 0	11106 - 0	11108 - 0
11115 - 0	11116 - 0	11117 - 0
11122 - 0	11123 - 0	11124 - 0
11125 - 0	11126 - 0	11127 - 0
11127 - 0	11128 - 0	11129 - 0
11128 - 0	11129 - 0	11130 - 0
11130 - 0	11131 - 0	11132 - 0
11132 - 0	11133 - 0	11134 - 0
11134 - 0	11135 - 0	11136 - 0
11136 - 0	11137 - 0	11138 - 0
11138 - 0	11139 - 0	11140 - 0
11140 - 0	11141 - 0	11142 - 0
11142 - 0	11143 - 0	11144 - 0
11144 - 0	11145 - 0	11146 - 0
11146 - 0	11147 - 0	11148 - 0
11148 - 0	11149 - 0	11150 - 0
11150 - 0	11151 - 0	11152 - 0
11152 - 0	11153 - 0	11154 - 0
11154 - 0	11155 - 0	11156 - 0
11156 - 0	11157 - 0	11158 - 0
11158 - 0	11159 - 0	11160 - 0
11160 - 0	11161 - 0	11162 - 0
11162 - 0	11163 - 0	11164 - 0
11164 - 0	11165 - 0	11166 - 0
11166 - 0	11167 - 0	11168 - 0
11168 - 0	11169 - 0	11170 - 0
11170 - 0	11171 - 0	11172 - 0
11172 - 0	11173 - 0	11174 - 0
11174 - 0	11175 - 0	11176 - 0
11176 - 0	11177 - 0	11178 - 0
11178 - 0	11179 - 0	11180 - 0
11180 - 0	11181 - 0	11182 - 0
11182 - 0	11183 - 0	11184 - 0
11184 - 0	11185 - 0	11186 - 0
11186 - 0	11187 - 0	11188 - 0
11188 - 0	11189 - 0	11190 - 0
11190 - 0	11191 - 0	11192 - 0
11192 - 0	11193 - 0	11194 - 0
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11196 - 0	11197 - 0	11198 - 0
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10/25/2019 1:30:56 PM

Demographics

The system learn that you were using some grouping and now you see them in Analytics page:

The screenshot shows a web browser window titled 'Analytics' with the URL <https://oureports.net/OUReports/Analytics.aspx>. The main content area is titled 'Demographics - Analytics'. On the left, there is a sidebar with a tree view of report options. The 'Show Analytics' node is expanded, showing three sub-options: 'See Statistics', 'Export Statistics to Excel', and 'See Fields Correlation'. The main content area displays a table with two records. The first record has 'Category/Group 1' as 'COUNT\_MALE' and 'Category/Group 2' as 'JURISDICTION\_NAME'. The second record has 'Category/Group 1' as 'COUNT\_FEMALE' and 'Category/Group 2' as 'COUNT\_MALE'. Below the table, there are links for 'Matrix/Pivot', 'Bar Chart', 'Pie Chart', 'Line Chart', and 'Data records'. At the top of the page, there are links for 'Recalculate Analytics', 'Help', 'Report a problem', and 'Log off'.

Category/Group 1	Category/Group 2	Matrix/Pivot	Bar Chart	Pie Chart	Line Chart	Data records
COUNT_MALE	JURISDICTION_NAME	<a href="#">matrix</a>	<a href="#">bar</a>	<a href="#">pie</a>	<a href="#">line</a>	<a href="#">detail data</a>
COUNT_FEMALE	COUNT_MALE	<a href="#">matrix</a>	<a href="#">bar</a>	<a href="#">pie</a>	<a href="#">line</a>	<a href="#">detail data</a>

Click matrix link:

The screenshot shows a web browser window displaying a report titled "Online User Reporting - OURReports.com". The left sidebar contains a navigation menu with options like "Log Off", "List of Reports", "Report Definition", "Report Data Definition", "Report Format Definition", "Explore Report Data" (with sub-options for CSV, Excel, and Delimited File), "Show Report" (with sub-options for Graphs, Excel, Word, PDF), "Show Analytics" (with sub-options for Statistics, Excel, PDF, and Fields Correlation), and "Help".

The main content area has a search bar at the top with dropdown menus for "Search:" and "Graphs: axis X COUNT\_MALE and COUNT\_FEMALE, axis Y COUNT\_FEMALE aggregate Sum". It also includes a "hide duplicate records" checkbox and a note that "Records returned: 236".

The title "Demographics" is displayed above a table. A sub-header "Overall Sum of COUNT\_FEMALE: 2430" is shown above the table. The table has "COUNT\_MALE\COUNT\_FEMALE" as the header for both rows and columns. The data cells contain numerical values representing the count of users.

		By COUNT_MALE:	0	1	2	3	4	5	6	7	8	11	12	13
COUNT_MALE\COUNT_FEMALE	0	127	0	2	6	3	4	5				11		
1	90	0	3	6	3	8								
2	26	0		2	6		10				8			
3	132		1	2		4			21			12		
4	22			2	3				12			11	24	
5	49			2					6				24	
7	48		2						6	7			13	
8	25							6	7			12		
9	4					4								
10	45				3					8				
11	0	0												
14	97													
15	2			2										
16	19													
19	24													
20	71		1											
21	17													
22	28							6						
23	26													
24	12										12			
25	12										12			
26	72													
27	25													
30	29													

Clicking in cell link will open drill down report for the records corresponding the cell:

The screenshot shows a web browser window for the OUReports.com website. The URL is https://oureports.net/OUReports/ReportViews.aspx?sr=11&det=yes&cat1=COUNT\_MALE&cat2=COUNT\_FEMALE&val1=1&val2=2. The title bar says "Report" and there are multiple tabs open.

The main content area is titled "Online User Reporting - OUReports.com". On the left, there's a navigation menu with items like "Log Off", "List of Reports", "Report Definition", "Report Data Definition", "Report Format Definition", "Explore Report Data" (which is expanded), "Show Report", "Show Report Graphs", "Show Report to Excel", "Show Report to Word", "Show Report to PDF", "Show Analytics", "See Statistics", "Export Statistics to Excel", and "See Fields Correlation".

The central part of the page displays a report titled "Demographics". It includes search fields for "Search:" and "COUNT\_MALE='1' AND COUNT\_FEMALE='2'", and a "Graphs" section with dropdowns for axis X ("COUNT\_MALE") and axis Y ("COUNT\_FEMALE"). Below these are buttons for "aggregate" (Sum, Chart, Pie, Line, Matrix, DrillDown, reverse group or) and "Help" with a "hide duplicate records" checkbox. The message "Records returned: 3" is displayed.

The main data area shows a table with three rows of data:

	COUNT_MALE	1	COUNT_FEMALE	2	0.67	1	0.33	0	0	3	100	0
	10011	3	2	0.67	1	0.33	0	0	0	3	100	0
	10018	3	2	0.67	1	0.33	0	0	0	3	100	0

Below the table are three summary tables:

Subtotals Of COUNT_FEMALE For: COUNT_MALE 1 COUNT_FEMALE 2	
Count	Sum
3	6

Subtotals Of COUNT_FEMALE For: COUNT_MALE 1	
Count	Sum
3	6

Overall totals Of COUNT_FEMALE	
Count	Sum
3	6

At the bottom left, there's a timestamp "10/25/2019 1:42:57 PM" and the word "Demographics". At the bottom center, there's a link "Download Report Definition file" and the text "Data query: SELECT \* FROM csvu\_102320191115am WHERE COUNT\_MALE='1' AND COUNT\_FEMALE='2'".

You did not create any of your own reports yet, and you have lots of reports done for you already!  
Enjoy!