

**New York State Department of Health
Health Equity Impact Assessment Requirement Criteria**

Effective June 22, 2023, a Health Equity Impact Assessment (HEIA) will be required as part of Certificate of Need (CON) applications submitted by facilities (Applicant), pursuant to Public Health Law (PHL) § 2802-b and corresponding regulations at Title 10 New York Codes, Rules and Regulations (NYCRR) § 400.26. This form must be used by the Applicant to determine if a HEIA is required as part of a CON application.

Section A. Diagnostic and Treatment Centers (D&TC) - This section should only be completed by D&TCs, all other Applicants continue to Section B.

Table A.

Diagnostic and Treatment Centers for HEIA Requirement	Yes	No
Is the Diagnostic and Treatment Center's patient population less than 50% patients enrolled in Medicaid and/or uninsured (combined)?		
Does the Diagnostic and Treatment Center's CON application include a change in controlling person, principal stockholder, or principal member of the facility?		

- ***If you checked “no” for both questions in Table A, you do not have to complete Section B – this CON application is considered exempt from the HEIA requirement. This form with the completed Section A is the only HEIA-related document the Applicant will submit with this CON application. Submit this form, with the completed Section A, along with the CON application to acknowledge that a HEIA is not required.***
- ***If you checked “yes” for either question in Table A, proceed to Section B.***

Section B. All Article 28 Facilities

Table B.

Construction or equipment	Yes	No
Is the project minor construction or the purchase of equipment, subject to Limited Review, <u>AND</u> will result in one or more of the following: a. Elimination of services or care, and/or; b. Reduction of 10%* or greater in the number of certified beds, certified services, or operating hours, and/or; c. Expansion or addition of 10%* or greater in the number of certified beds, certified services or operating hours? <i>Per the Limited Review Application Instructions: Pursuant to 10 NYCRR 710.1(c)(5), minor construction projects with a total project cost of less than or equal \$15,000,000 for general hospitals and</i>		X

<i>less than or equal to \$6,000,000 for all other facilities are eligible for a Limited Review.</i>		
Establishment of an operator (new or change in ownership)	Yes	No
Is the project an establishment of a new operator or change in ownership of an existing operator providing services or care, <u>AND</u> will result in one or more of the following: a. Elimination of services or care, and/or; b. Reduction of 10%* or greater in the number of certified beds, certified services, or operating hours, and/or; c. Change in location of services or care?		X
Mergers, consolidations, and creation of, or changes in ownership of, an active parent entity	Yes	No
Is the project a transfer of ownership in the facility that will result in one or more of the following: a. Elimination of services or care, and/or; b. Reduction of 10%* or greater in the number of certified beds, certified services, or operating hours, and/or; c. Change in location of services or care?		X
Acquisitions	Yes	No
Is the project to purchase a facility that provides a new or similar range of services or care, that will result in one or more of the following: a. Elimination of services or care, and/or; b. Reduction of 10%* or greater in the number of certified beds, certified services, or operating hours, and/or; c. Change in location of services or care?		X
All Other Changes to the Operating Certificate	Yes	No
Is the project a request to amend the operating certificate that will result in one or more of the following: a. Elimination of services or care; b. Reduction of 10%* or greater in the number of certified beds, certified services, or operating hours, and/or; c. Expansion or addition of 10%* or greater in the number of certified beds, certified services or operating hours, and/or; d. Change in location of services or care?	X	

*Calculate the percentage change from the number of certified/authorized beds and/or certified/authorized services (as indicated on the facility's operating certificate) specific to the category of service or care. For example, if a residential health care facility adds two ventilator-dependent beds and the facility had none previously, this would exceed the 10% threshold. If a hospital removes 5 out of 50 maternity certified/authorized beds, this would meet the 10% threshold.

- **If you checked "yes" for one or more questions in Table B**, the following HEIA documents are required to be completed and submitted along with the CON application:
 - HEIA Requirement Criteria with Section B completed
 - HEIA Conflict-of-Interest

- HEIA Contract with Independent Entity
 - HEIA Template
 - HEIA Data Tables
 - Full version of the CON Application with redactions, to be shared publicly
- ***If you checked “no” for all questions in Table B***, this form with the completed Section B is the only HEIA-related document the Applicant will submit with this CON application. Submit this form, with the completed Section B, along with the CON application to acknowledge that a HEIA is not required.

Health Equity Impact Assessment Conflict-of-Interest

This Conflict-of-Interest form must be completed in full, signed by the Independent Entity, and submitted with the Health Equity Impact Assessment.

Section 1 – Definitions

Independent Entity means individual or organization with demonstrated expertise and experience in the study of health equity, anti-racism, and community and stakeholder engagement, and with preferred expertise and experience in the study of health care access or delivery of health care services, able to produce an objective written assessment using a standard format of whether, and if so how, the facility's proposed project will impact access to and delivery of health care services, particularly for members of medically underserved groups.

Conflict of Interest shall mean having a financial interest in the approval of an application or assisting in drafting any part of the application on behalf of the facility, other than the health equity assessment.

Section 2 – Independent Entity

What does it mean for the Independent Entity to have a conflict of interest? For the purpose of the Health Equity Impact Assessment, if one or a combination of the following apply to the Independent Entity, the Independent Entity **HAS** a conflict of interest and must **NOT** perform the Health Equity Impact Assessment:

- The Independent Entity helped compile or write any part of the Certificate of Need (CON) application being submitted for this specific project, other than the Health Equity Impact Assessment (for example, individual(s) hired to compile the Certificate of Need application for the facility's project cannot be the same individual(s) conducting the Health Equity Impact Assessment);
- The Independent Entity has a financial interest in the outcome of this specific project's Certificate of Need application (i.e., individual is a member of the facility's Board of Directors or advisory board); or
- The Independent Entity has accepted or will accept a financial gift or incentive from the Applicant above fair market value for the cost of performing the Health Equity Impact Assessment.

Section 3 – General Information

A. About the Independent Entity

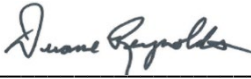
1. Name of Independent Entity: **The Chartis Group, LLC**
2. Is the Independent Entity a division/unit/branch/associate of an organization (Y/N)? **No**
 - If yes, indicate the name of the organization:
3. Is the Independent Entity able to produce an objective written Health Equity Impact Assessment on the facility's proposed project (Y/N)? **Yes**
4. Briefly describe the Independent Entity's previous experience working with the Applicant. Has the Independent Entity performed any work for the Applicant in the last 5 years?

Project	Chartis Practice Area	Date
Quality and Safety Assessment	Performance Operations	11/2023 – 2/2024
Clinical Workforce Solutions – Interim Quality Executive	Chartis Clinical Quality Solutions	Effective 2/2024
Quality and Operational Improvement Design Support	Performance Operations	3/2024-5/2024

Section 4 – Attestation

I, Duane E. Reynolds, having personal knowledge and the authority to execute this Conflict of Interest form on behalf of Chartis Center for Health Equity and Belonging, do hereby attest that the Health Equity Impact Assessment for **the construction of the MSK Pavilion in New York, NY** provided for **Memorial Hospital for Cancer and Allied Diseases** (Applicant) has been conducted in an independent manner and without a conflict of interest as defined in Title 10 NYCRR § 400.26.

I further attest that the information provided by the INDEPENDENT ENTITY in the Health Equity Impact Assessment is true and accurate to the best of my knowledge and fulfills the intent of the Health Equity Impact Assessment requirement.

Signature of Independent Entity: , President, Chartis Center for Health Equity and Belonging

Date: 4/27/2024

New York State Department of Health

Health Equity Impact Assessment Template

Refer to the Instructions for Health Equity Impact Assessment Template for detailed instructions on each section.

SECTION A. SUMMARY

1. Title of project	MSK Pavilion
2. Name of Applicant	Memorial Hospital for Cancer and Allied Diseases
3. Name of Independent Entity, including lead contact and full names of individual(s) conducting the HEIA	The Chartis Group, LLC (Chartis Center for Health Equity and Belonging) • Shaifali Ray (shray@chartis.com) • Nia Washington
4. Description of the Independent Entity's qualifications	We are experts in health and racial equity consulting. Chartis is one of the first national consulting firms with a mission that includes the advancement of social and racial justice, health equity, and belonging. Through Chartis' March 2022 acquisition of Just Health Collective (founded in 2020), The Chartis Center for Health Equity and Belonging (CCHB), is focused on creating a liberated healthcare system free of bias, discrimination, and disparities – resulting in equitable health for all. Our market research and insights indicate that healthcare is evolving to address a more comprehensive picture of health and wellness, which includes a focus on racial and health equity, population health, social drivers of health, diverse consumer market segmentation, cultural care program development, and community alignment. Our health equity practice has dedicated resources to help clients create equitable and inclusive organizations for their workforce; equitable access, experience and quality for their patients; and equitable health status for their communities. Our engagements integrate both quantitative and qualitative insights from data and internal and community stakeholder engagement. Engagement approaches include interviews, focus groups, traditional written surveys, and audio interview surveys.

	This, coupled with our team’s depth and breadth of experience in healthcare operations, racial equity, and patient and community engagement, gives us a deep understanding of the implications of health equity. When considering engagements with health equity and/or community health focus, Chartis has led more than 45 engagements in the past five years. These engagements have resulted in transformative impact for underserved communities and patient segments across the country. The leader on this engagement has more than 20 years’ total healthcare experience with areas of strength in equitable access to care, hospital and medical group operations, performance improvement, disparities mitigation, patient experience, compliance, and diversity, equity, and inclusion education. CCHEB’s President and Chartis’ Chief Health Equity Officer, Duane Reynolds, is an advisor on this project and has 25 years’ total healthcare experience. He has been recognized twice by Modern Healthcare as an ‘up and comer’ to one of the nation’s top diversity leaders in healthcare. Disclaimer. In no event does Chartis take any position or offer any guarantee on whether: (i) an entity is required to perform a Health Equity Impact Assessment; or (ii) the Services will lead to any particular result.
5. Date the Health Equity Impact Assessment (HEIA) started	02/03/2024
6. Date the HEIA concluded	04/29/2024
7. Executive summary of project (250 words max)	
Memorial Hospital for Cancer and Allied Diseases, also known as MSK, plans to construct a new hospital facility called the MSK Pavilion at 1233 York Avenue, adjacent to its existing location on York Avenue between 66th and 67th streets. The current inpatient facility, operational since 1973, faces challenges due to an aging infrastructure and capacity constraints amidst growing clinical demands and technological advancements in cancer care. The proposed MSK Pavilion aims to address these issues by providing a state-of-the-art facility, with additional certified beds, all in single-room configurations, and expanded surgical and procedural services (total net increase of 161 to Memorial Hospital’s overall licensed bed count). The new facility will enhance patient care and accommodate evolving technologies crucial for delivering high-quality cancer treatments. Furthermore, the Pavilion’s construction offers an opportunity to upgrade the existing Memorial Hospital facility, ensuring its continued relevance and efficiency.	

The two structures will be connected via an existing tunnel and a new two-story bridge, facilitating seamless movement of patients and staff between them.

By integrating core services into the new Pavilion and enhancing operational efficiency system-wide, MSK aims to improve access to cancer care not only for New Yorkers but also for patients from across the nation and around the globe. Overall, the MSK Pavilion represents a significant step towards meeting the increasing demand for advanced cancer treatments and ensuring the hospital's ability to deliver cutting-edge care in the future.

8. Executive summary of HEIA findings (500 words max)

The Independent Entity used data and information from public and proprietary sources, information provided by the Applicant, as well as insights from meaningful engagement of stakeholders in the community to conduct an independent, evidence-based market and community assessment to understand the health equity impact of the proposed construction of the MSK Pavilion.

Market Assessment

This assessment focuses on the primary service area of Bronx, Kings, Nassau, New York, Richmond, Queens, Suffolk and Westchester counties. Based on an assessment of the Statewide Planning and Research Cooperative System (SPARCS) claims data from 2018-2022, patients from these counties comprise 85% of all MSK discharges from patients residing in New York State and 60+% of all MSK inpatient discharges regardless of patient residence. Additional analysis of the same SPARCS data set confirms that the highest volume of MSK's inpatient discharges is from patients who reside in 41 zip codes in Kings, New York and Queens counties. These three counties also have among the highest number of designated medically underserved areas and populations in the 8-county service area and the greatest increase in discharges.

Analysis of data from services rendered for the same period shows 42% of patients who utilized MSK for inpatient care are aged 65 or older and 46% have Medicare or Medicaid as the primary payer. Additionally, 73% identified as White, 9% identified as Black/African American; 9% identified as Asian or Other Pacific Islander; and around 8% as Other. Almost 9% identified as Hispanic or Latino. The percent of patients on Medicaid has increased from 11% in 2022 to 15% in 2023.

Community Assessment

920 participants engaged in individual interviews, focus groups and/or responded to a survey to share their insight and perspectives on the impact of the proposed new Pavilion building. 85% of participants indicated their support of the proposed construction. Among the remaining 15% of participants, less than 1% (7 out of 920 respondents) opposed the project. The remaining individuals indicated they were neutral to the project.

Health Equity Impact

Themes from the meaningful engagement activities reveal that all medically underserved groups will have collective benefit from the Pavilion as a result of (1) expanded access to cancer services; (2) helping to address the growing rates of cancer among the population; and (3) access to high quality care and advanced treatment options.

Based on the diverse demographics of the community served, potential barriers could be experienced by the following medically underserved groups:

- Older adults;
- People who are eligible for or receive public health benefits, specifically Medicaid;
- Individuals residing in designated medically underserved areas, which includes a higher number of low-income, immigrants, racial and ethnic minorities and have limited access to transportation

The project will have varying levels of impact on these medically underserved groups; themes from the engagement activities include:

- Building awareness with historically medically underserved groups and communities that have been marginalized
- Ensuring access to the Pavilion and its services
- Creating an environment that is welcoming, inclusive, and culturally sensitive

Based on market and evidence-based data as well as information from meaningful engagement of the community, these impacts are described in more detail in this Health Equity Impact Assessment.

SECTION B: ASSESSMENT

For all questions in Section B, please include sources, data, and information referenced whenever possible. If the Independent Entity determines a question is not applicable to the project, write N/A and provide justification.

STEP 1 – SCOPING

1. Demographics of service area: Complete the “Scoping Table Sheets 1 and 2” in the document “HEIA Data Tables”. Refer to the Instructions for more guidance about what each Scoping Table Sheet requires.

The file has been completed for zip codes in Bronx, Kings, Nassau, New York, Richmond, Queens, Suffolk and Westchester counties. Patients from these counties comprise 85% of all MSK discharges from patients residing in New York State and 60+% of all MSK inpatient discharges regardless of patient residence.

2. Medically underserved groups in the service area: Please select the medically underserved groups in the service area that will be impacted by the project:

- ✓ Low-income people
- ✓ Racial and ethnic minorities
- ✓ Immigrants
- ✓ Women
- ✓ Lesbian, gay, bisexual, transgender, or other-than-cisgender people
- ✓ People with disabilities
- ✓ Older adults
- ✓ Persons living with a prevalent infectious disease or condition
- ✓ People who are eligible for or receive public health benefits
- ✓ People who do not have third-party health coverage or have inadequate third-party health coverage
- ✓ Other people who are unable to obtain health care
- ✓ Not listed (specify):
 - Individuals with limited English language proficiency
 - HRSA-designated Medically Underserved Areas and Populations

Medically underserved areas and populations were assessed by a review of the HRSA-designated medically underserved areas and population for all 8 counties and the demographic characteristics for each county are outlined in Figure 1 below.

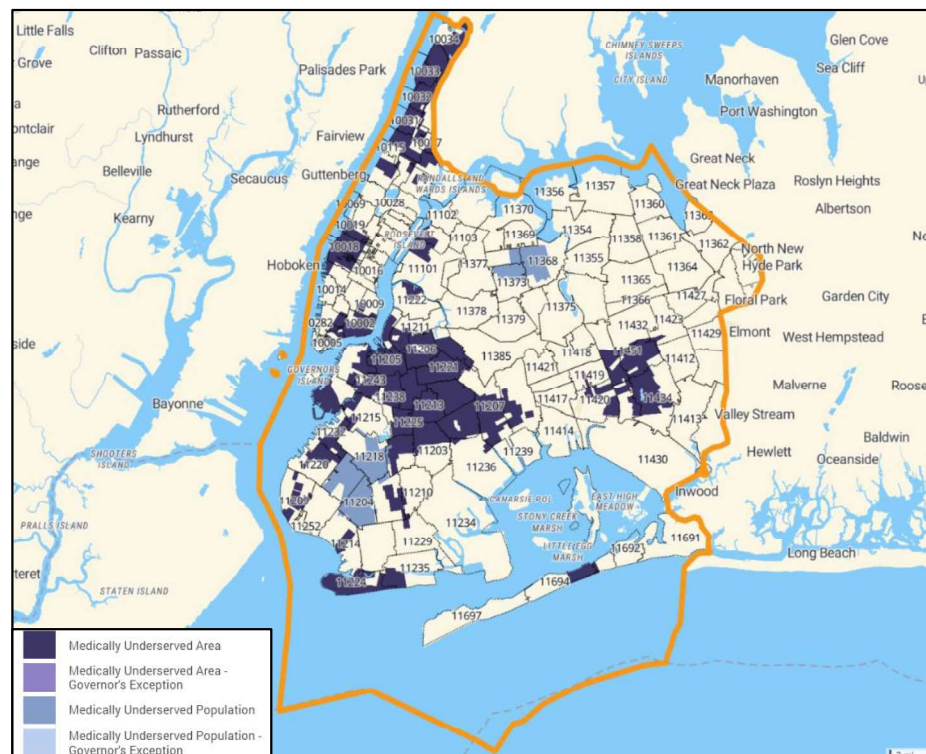
Figure 1. County Demographics and Number of Census Tracts as Medically Underserved Areas and Populations (MUA/Ps), Ranked by Percentage of NYS Discharges



Source: PolicyMap, 2022-2024; Statewide Planning and Research Cooperative System (SPARCS) claims data from 2018-2022

Additional analysis of the Statewide Planning and Research Cooperative System (SPARCS) claims data from 2018-2022 confirms that the highest volume of MSK's inpatient discharges is from patients who reside in zip codes in Kings, New York and Queens counties (48%). Figure 2 illustrates the zip codes in these counties and the areas that are designated as MUA/Ps.

Figure 2. Medically Underserved Areas and Populations (MUA/Ps) for Kings, New York and Queens Counties



Source(s): [PolicyMap](#), 2022-2024

3. For each medically underserved group (identified above), what source of information was used to determine the group would be impacted? What information or data was difficult to access or compile for the completion of the Health Equity Impact Assessment?

We were able to compile information requested and the sources are outlined below for each group.

- Low-income people, American Community Survey, 2021, meaningful engagement responses by demographic breakdown

- Racial and ethnic minorities, American Community Survey, 2021, Community Health Needs Assessment, meaningful engagement responses by demographic breakdown
- Immigrants, American Community Survey, 2021, meaningful engagement responses by demographic breakdown, information provided by MSK
- Women, American Community Survey, 2021
- Lesbian, gay, bisexual, transgender, or other-than-cisgender people, Derived using the New York State Department of Health, Behavioral Risk Factor Surveillance System, Year 2021 (BRFSS)
- People with disabilities, American Community Survey, 2021
- Older adults, American Community Survey, 2021, meaningful engagement responses by demographic breakdown, Community Health Needs Assessment
- Persons living with a prevalent infectious disease or condition, meaningful engagement
- People who are eligible for or receive public health benefits, American Community Survey, 2021
- People who do not have third-party health coverage or have inadequate third-party health coverage, American Community Survey, 2021
- Other people who are unable to obtain health care, American Community Survey, 2021
- Not listed (specify):
 - Individuals with limited English language proficiency
 - HRSA-designated medically underserved areas and medically underserved populations, PolicyMap, HRSA

The following medically underserved groups were assessed and determined to not be impacted for this assessment.

- Persons living in rural areas, US Department of Agriculture's definition of Rural-Urban Commuting Areas (RUCA). Not included due to limited data. In addition, according to RUCA, 96% of the population resides within the core metropolitan area.

4. How does the project impact the unique health needs or quality of life of each medically underserved group (identified above)?

All individuals accessing inpatient cancer treatment in any group from MSK's service area will benefit from the proposed Pavilion due to increased access of inpatient beds and the advanced and evolving technology the Pavilion will provide. This includes cutting-edge robotics, an improved digital infrastructure, and enhanced operating/procedure suites, which MSK's current facilities cannot accommodate. These innovations will allow for patients with more complex diagnoses to be treated. Newer therapies also often present higher risk, requiring inpatient stays, the

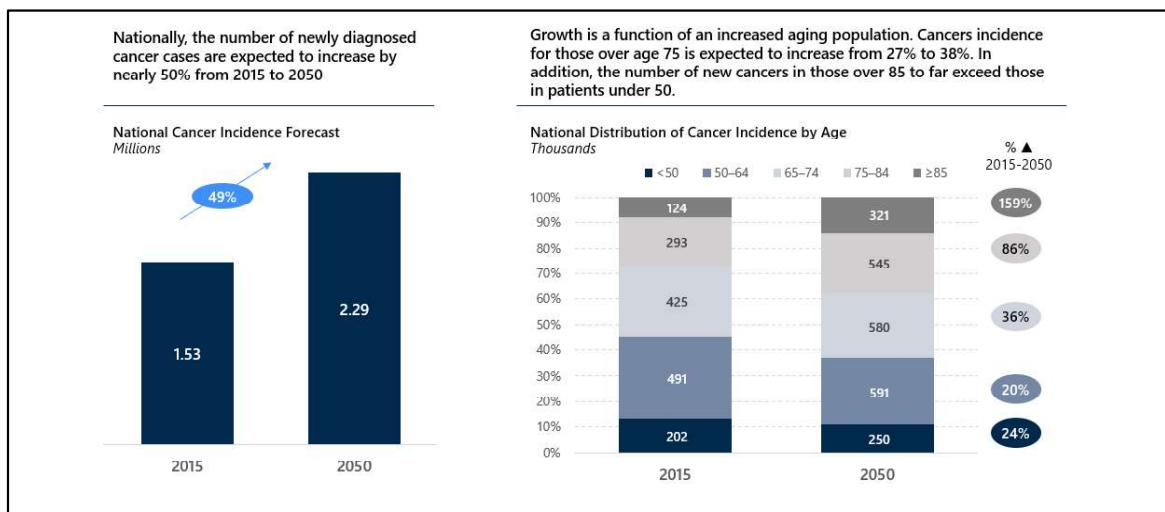
additional beds will support these needs. In addition, enhancements in prevention and treatment create a growing number of patients that require ongoing care such as additional imaging and potential surgical interventions, which require inpatient stays. Furthermore, private patient rooms will support infection control and prevention, allow for privacy and patient-centered care, and help to improve the overall patient experience.

Specific medically underserved groups that this assessment has identified as having additional impact include:

- Older adults
- People who receive public health benefits, specifically Medicaid; and,
- Individuals residing in designated medically underserved areas, which includes a higher number of low-income, immigrants, racial and ethnic minorities and have limited access to transportation

The Centers for Disease Control (CDC) estimates that by 2050, the annual number of cancer cases in the United States will increase by nearly 50%¹, with the largest increase among adults over age 75, as illustrated in Figure 3.

Figure 3. Cancer Incidence Rates Overall and by Age – 2015-2050



Source: Weir HK, Thompson TD, Stewart SL, White MC. Cancer Incidence Projections in the United States Between 2015 and 2050. Prev Chronic Dis 2021;18:210006. DOI: <http://dx.doi.org/10.5888/pcd18.210006>

New York State ranks among the highest states in the U.S. for age-adjusted cancer incidence rates², and based on current average cancer numbers for New York City

¹ Weir HK, Thompson TD, Stewart SL, White MC. Cancer Incidence Projections in the United States Between 2015 and 2050. Prev Chronic Dis 2021;18:210006. DOI: <http://dx.doi.org/10.5888/pcd18.210006>

² U.S. Cancer Statistics Working Group. U.S. Cancer Statistics Data Visualizations Tool, based on 2022 submission data (1999-2020): U.S. Department of Health and Human Services, Centers for Disease Control and Prevention and National Cancer Institute; <https://www.cdc.gov/cancer/dataviz/>, released in November 2023.

(~41,000)³ and the CDC estimated rate increase, MSK projects approximately 60,000 new cancer cases in New York City by 2050.

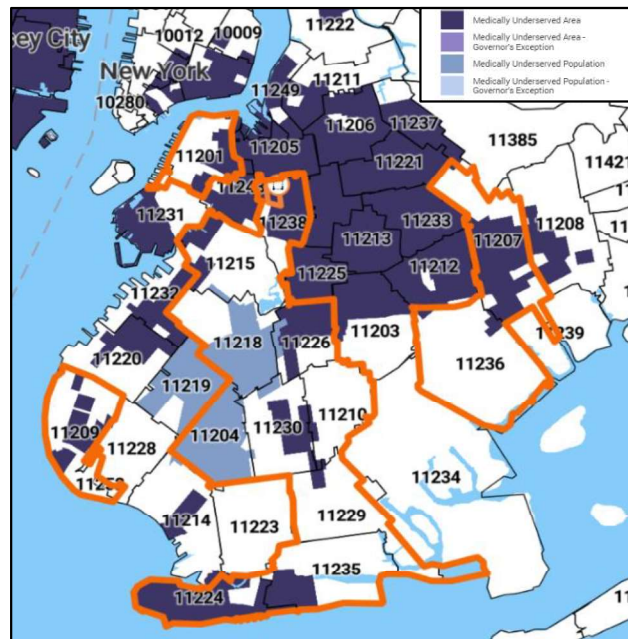
While all individuals will benefit from improvements in early detection and treatment advances, the overall utilization of hospital services will likely be experienced by an older and more complex patient population, who are likely to present with a higher rate of co-morbidities.

Patients with Medicaid as their primary insurance will also benefit. Recent legislation, requires all New York Medicaid managed care plans and qualified health plans offered on the New York State of Health Exchange to contract with any of the state's six NCI-designated cancer centers that are willing to participate, including MSK. In conversations with us, MSK has shared their work to increase access to Medicaid patients and based on an analysis of MSK's inpatient discharges by payer mix, we also confirmed a 4-percentage point – or 36% - increase Medicaid volumes from 2021-2023. Through interviews and focus groups, individuals shared that there is continued opportunity to build awareness about the expanded access.

Individuals or populations residing in areas designated as medically underserved in the counties MSK services also stand to be positively impacted. As outlined in Step 1 – Question 1, MSK's highest volume of inpatient discharges are from patients who reside in zip codes in Kings, New York and Queens counties. Discharges from these three counties are also continuing to grow. 38% of the top 50 zip codes with the greatest volume of inpatient discharges include designated MUA/Ps, and all but one (1) are located within these three (3) counties. Furthermore, 18% of MSK's inpatient discharges are from Kings County, and 50% of the designated MUA/Ps are located in Kings County, as illustrated in Figure 4 below.

³ Cancer Incidence and Mortality for New York City. <https://www.health.ny.gov/statistics/cancer/registry/vol1/v1rnyc.htm>

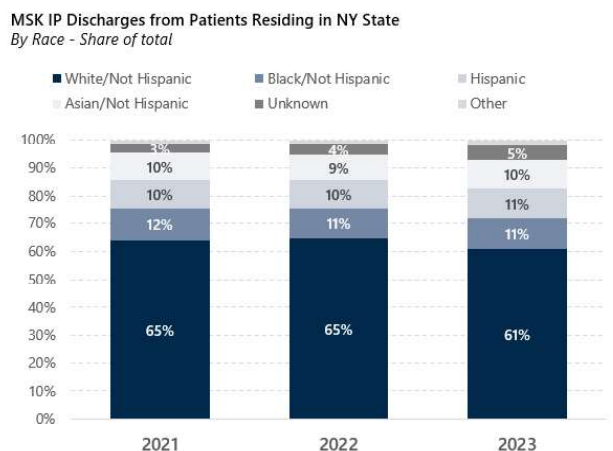
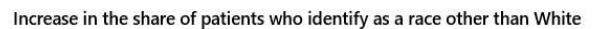
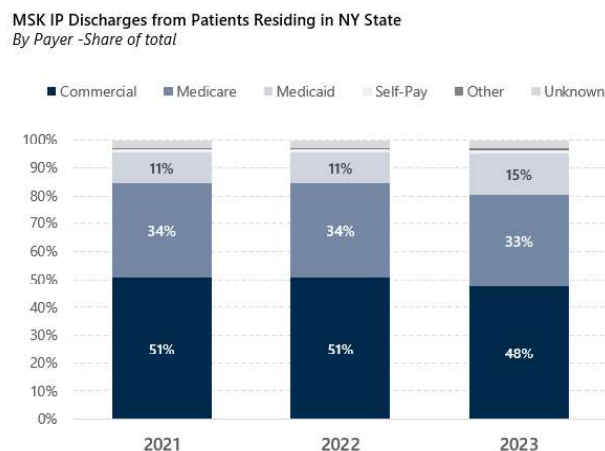
Figure 4. Medically Underserved Areas and Populations (MUA/Ps) for Zip Codes with Highest Volume of MSK Discharges from Kings County



Source: [PolicyMap](#), 2022-2024

As Figure 5 illustrates, MSK has seen an increase in the volume of Medicaid and racial and ethnic diversity.

Figure 5. Share of MSK Inpatients by Payer and Race/Ethnicity



Source: Data provided by the applicant

Health inequities also drive significant disparity in cancer outcomes and access across demographic characteristics, including income, race and geography. A defining challenge of the next decade will be ensuring equitable access to early screening and preventative measures for these populations, impacts disparities. Below are several statistics driving underlying cancer disparities:

Figure 6. Examples of Factors Driving Underlying Cancer Disparities

33% ▼	2.6X ▲	3-4X ▼	34% ▲	13% ▲
Women screened without vs. with insurance	Likelihood of bankruptcy after cancer diagnosis	Portion of Black & Hispanic patients in clinical trials	Greater risk of lung cancer death for underinsured	Cancer mortality rate for Black vs. white patients

Source: <https://ascopubs.org/doi/full/10.1200/OP.20.00174>

MSK has committed to advancing health equity and addressing disparities by continuing to build upon a strategy to increase care to underserved communities within the New York metro area. Building trust in the MUA/Ps in MSK's service area that have the greatest disparities will be important for advancing health equity. Examples of strategies MSK is currently pursuing and additional recommendations from the Independent Entity are provided in Step 3-Mitigation.

5. To what extent do the medically underserved groups (identified above) currently use the service(s) or care impacted by or as a result of the project? To what extent are the medically underserved groups (identified above) expected to use the service(s) or care impacted by or as a result of the project?

Current Use of Services

Between 2018 and 2022, the inpatient claim count for cancer services rendered to patients originating from the 8-county service area⁴ totaled more than 418,000 claims. MSK's inpatient claims from patients originating from these counties totaled more than 68,000⁵. We observed the greatest increase in discharges from patients residing in Kings, Queens and New York counties. Current utilization of the top 4 facilities for cancer services for patients residing in these counties is noted in Figure 7⁶ below.

⁴ The 8-county service area includes: Kings, Queens, Bronx, Suffolk, New York, Nassau, Westchester, and Richmond counties.

⁵ Claims are from the Statewide Planning and Research Cooperative System (SPARCS) and are derived from inpatient claims for services rendered during calendar years 2018-2022 from facilities located in Bronx, Kings, Nassau, New York, Queens, Richmond, Suffolk and Westchester counties. Inpatients claims limited to those with primary diagnosis of: (C00-D49), Z08, Z510, Z5111, Z5112, Z79810, Z79811, Z79818 and Z923.

⁶ Ibid.

Figure 7. 2018-22 Claim Volume by County of Patient Origin for Inpatient Cancer Services Rendered (Top 4 Facilities Patients Utilize in the County They Reside In)

Patient Origin County	Facility Name	2018-2022 County Claim Percent
Kings	NEWYORK-PRESBYTERIAN BROOKLYN METHODIST HOSPITAL	12.0%
	MAIMONIDES MEDICAL CENTER	10.7%
	MEMORIAL HOSPITAL FOR CANCER AND ALLIED DISEASES	9.0%
	KINGS COUNTY HOSPITAL CENTER	6.3%
Queens	LONG ISLAND JEWISH MEDICAL CENTER	14.3%
	NEWYORK-PRESBYTERIAN/QUEENS	9.8%
	NORTH SHORE UNIVERSITY HOSPITAL	8.3%
	MEMORIAL HOSPITAL FOR CANCER AND ALLIED DISEASES	8.3%
New York	MOUNT SINAI HOSPITAL	15.0%
	MEMORIAL HOSPITAL FOR CANCER AND ALLIED DISEASES	12.0%
	NEW YORK PRESBYTERIAN HOSPITAL - NEW YORK WEILL CORNELL CENTER	12.0%
	NEW YORK PRESBYTERIAN HOSPITAL - COLUMBIA PRESBYTERIAN CENTER	11.4%

Source: Statewide Planning and Research Cooperative System (SPARCS) claims data from 2018-2022

Analysis of data from services rendered for the years 2018-2022 shows 42% of patients who utilized MSK for inpatient care are aged 65 or older and 46% have Medicare or Medicaid as the primary payer. Additionally, 73% identified as White, 9% identified as Black/African American; 9% identified as Asian or Other Pacific Islander; and around 8% as Other. Almost 9% identified as Hispanic or Latino.

Additional analysis of MSK's inpatient discharge data from 2021-2023, confirmed that in addition to English, the top languages spoken by patients are Spanish, Chinese and Russian. MSK had the greatest increase in patients who speak Spanish, Chinese, Bengali, Korean, and Haitian Creole, Yiddish, and Hebrew.

Expected Use of Services

The additional access to and availability of inpatient beds, enhanced procedural services and state of the art technology is expected to increase utilization. MSK expects to retain and serve more patients with expanded access.

Based on current utilization rates and the projected increase in cancer rates and the aging population, MSK will expect continued and increased utilization by older adults, patients with Medicaid insurance and those who identify as non-White or Hispanic, including immigrants and people who prefer to speak another language other than English as their primary language.

Source(s): Statewide Planning and Research Cooperative System (SPARCS) claims data, data/information provided by the Applicant

6. What is the availability of similar services or care at other facilities in or near the Applicant's service area?

Disclaimer: The data used to produce the response to this question in this publication comes from New York State Department of Health. However, the calculations, metrics, conclusions derived, and views expressed herein are those of the IE and do not reflect the work, conclusions, or views of NYSDOH. NYSDOH, its employees, officers, and agents make no representation, warranty or guarantee as to the accuracy, completeness, currency, or suitability of the information provided here.

Data Notes: The results shown below use the Statewide Planning and Research Cooperative System (SPARCS) as a data source. The calculated results are derived from inpatient claims for services rendered during calendar years 2018-2022 from facilities located in Bronx, Kings, Nassau, New York, Queens, Richmond, Suffolk and Westchester counties. Inpatients claims limited to those with primary diagnosis of: (C00-D49), Z08, Z510, Z5111, Z5112, Z79810, Z79811, Z79818 and Z923. Small cell sizes have been aggregated into 'Other' categories in order to maintain required small cell size confidentiality.

MSK shared that in 2023, the facility was at or above 110% of census for 52 days, or 14% of the year. In addition, MSK currently facilitates patients receiving inpatient care at Shared Care Supported Hospitals. In 2023, this accounted for 43,157 inpatient days (118 bed equivalents). Figure 8 below provides a summary of the facilities in New York, Kings and Queens counties that are utilized for inpatient cancer care, regardless of patient origin. The data is based on SPARCS 2018-2022 claims. MSK's Shared Care Supported Hospitals⁷ in these three (3) counties are highlighted in green.

⁷ MSK works with Shared Care Supported Hospitals, a subset of hospitals in Queens, Nassau, Suffolk, Kings, and Bronx counties. The total average inpatient census (of MSK patients) at these Share Care Supported Hospitals from 2023 – Q1 2024 is ~124 patients.

Figure 8. 2018-2022 Claim Volume by County for All Inpatient Cancer Care Services Rendered, Regardless of Patient Origin

2018-2022 Inpatient Claims for Cancer Services		
Facility County Facility Name	Total Claim Count	County Claim Percent
001453: MEMORIAL HOSPITAL FOR CANCER AND ALLIED DISEASES	68,280	34.37%
001456: MOUNT SINAI HOSPITAL	28,197	14.20%
001458: NEW YORK PRESBYTERIAN HOSPITAL - NEW YORK WEILL CORNELL CENTER	22,442	11.30%
001464: NEW YORK PRESBYTERIAN HOSPITAL - COLUMBIA PRESBYTERIAN CENTER	21,516	10.83%
001463: NYU LANGONE HOSPITALS	18,780	9.45%
001450: LENOX HILL HOSPITAL	11,139	5.61%
001438: BELLEVUE HOSPITAL CENTER	7,553	3.80%
001466: MOUNT SINAI WEST	8,183	4.12%
001439: MOUNT SINAI BETH ISRAEL	2,373	1.19%
001469: MOUNT SINAI MORNINGSIDE	3,099	1.56%
001445: HARLEM HOSPITAL CENTER	2,042	1.03%
001437: NEW YORK-PRESBYTERIAN/LOWER MANHATTAN HOSPITAL	1,633	0.82%
003975: NEW YORK PRESBYTERIAN HOSPITAL - ALLEN HOSPITAL	1,457	0.73%
001454: METROPOLITAN HOSPITAL CENTER	1,140	0.57%
111111: OTHER	234	0.12%
010355: DAVID H. KOCH CENTER FOR CANCER CARE	539	0.27%
009882: JOSIE ROBERTSON SURGERY CENTER	28	0.01%
New York County	198,635	100.00%
001306: NEWYORK-PRESBYTERIAN BROOKLYN METHODIST HOSPITAL	11,601	21.14%
001305: MAIMONIDES MEDICAL CENTER	10,522	19.18%
001301: KINGS COUNTY HOSPITAL CENTER	5,786	10.54%
001288: BROOKLYN HOSPITAL CENTER - DOWNTOWN CAMPUS	4,026	7.34%
001304: NYU LANGONE HOSPITAL-BROOKLYN	4,676	8.52%
001286: BROOKDALE HOSPITAL MEDICAL CENTER	3,758	6.85%
001320: UNIVERSITY HOSPITAL OF BROOKLYN	2,869	5.23%
001324: MOUNT SINAI BROOKLYN	2,375	4.33%
001318: WYCKOFF HEIGHTS MEDICAL CENTER	2,275	4.15%
001294: NYC HEALTH + HOSPITALS/SOUTH BROOKLYN HEALTH	1,994	3.63%
001309: INTERFAITH MEDICAL CENTER	1,455	2.65%
001315: KINGSBROOK JEWISH MEDICAL CENTER	1,038	1.89%
001293: MAIMONIDES MIDWOOD COMMUNITY HOSPITAL	1,032	1.88%
001692: WOODHULL MEDICAL & MENTAL HEALTH CENTER	1,268	2.31%
010223: CALVARY HOSPITAL	196	0.36%
Kings County	54,871	100.00%
001637: NEWYORK-PRESBYTERIAN/QUEENS	8,729	28.89%
003376: COHEN'S CHILDREN MEDICAL CENTER W/ LIJ	4,142	13.71%
001626: ELMHURST HOSPITAL CENTER	3,775	12.49%
001638: LONG ISLAND JEWISH FOREST HILLS	3,213	10.63%
001633: QUEENS HOSPITAL CENTER	2,886	9.55%
001639: MOUNT SINAI HOSPITAL - MOUNT SINAI HOSPITAL OF QUEENS	2,379	7.87%
001629: JAMAICA HOSPITAL MEDICAL CENTER	2,089	6.91%
001628: FLUSHING HOSPITAL MEDICAL CENTER	1,775	5.87%
001635: ST JOHNS EPISCOPAL HOSPITAL SO SHORE	1,227	4.06%
Queens County	30,215	100.00%

Source(s): Statewide Planning and Research Cooperative System (SPARCS) claims data; information provided by MSK

7. What are the historical and projected market shares of providers offering similar services or care in the Applicant's service area?

Disclaimer: The data used to produce the response to this question in this publication comes from New York State Department of Health. However, the calculations, metrics, conclusions derived, and views expressed herein are those of the author(s) and do not reflect the work, conclusions, or views of NYSDOH. NYSDOH, its employees, officers, and agents make no representation, warranty or guarantee as to the accuracy, completeness, currency, or suitability of the information provided here.

Data Notes: The results shown below use the Statewide Planning and Research Cooperative System (SPARCS) as a data source. The calculated results are derived from inpatient claims for services rendered during calendar years 2018-2022 from facilities located in Bronx, Kings, Nassau, New York, Queens, Richmond, Suffolk and Westchester counties. Inpatients claims limited to those with primary diagnosis of: (C00-D49), Z08, Z510, Z5111, Z5112, Z79810, Z79811, Z79818 and Z923. Small cell sizes have been aggregated into 'Other' categories in order to maintain required small cell size confidentiality.

Based on the average growth rate observed from the SPARCS data from 2018-2022, the Applicant's market share is expected to increase at annual rate of 2% for the next 5 years. MSK forecasts an average yearly growth of inpatient days at 1.9%. Based on these projections, MSK expects that they will need 675 inpatient beds by 2032.

Source(s): Statewide Planning and Research Cooperative System (SPARCS); information provided by MSK

8. Summarize the performance of the Applicant in meeting its obligations, if any, under Public Health Law § 2807-k (General Hospital Indigent Care Pool) and federal regulations requiring the provision of uncompensated care, community services, and/or access by minorities and people with disabilities to programs receiving federal financial assistance. Will these obligations be affected by implementation of the project? If yes, please describe.

Applicant's obligations under Public Health Law § 2807-k (General Hospital Indigent Care Pool)

A review was conducted of the following:

- KPMG LLP's most recent Exit Dashboard Report as of 10/17/2022 stating there is no DSH payment excess from 2019.
- MSK's correspondence with the New York State Department of Health Division of Finance & Rate Setting dated 09/14/2023 confirming that MSK would not be required to complete a DSH audit for 2020.
- Review of MSK's volume in total charity care and write-offs and financial assistance program from 2021-2023.

Based upon the review of this information, MSK appears to be meeting its obligations stated under Public Health Law § 2807-k. In 2023, the hospital's bad debt and charity care totaled \$19.3 million in Charity Care and Write-Offs.

Community Services

MSK's commitment to local communities and to advancing health equity is extended through a variety of community engagement activities, partnerships, resources, education and programs. A comprehensive summary of MSK's community impact and list of community partners is available at <https://www.mskcc.org/msk-community> and detailed in [MSK's 2022-2024 Community Service Plan](#). As described in Section 1, cancer is a leading cause of death and cancer rates will continue to grow. Cancer was identified as a leading concern for the community in MSK's most recent Community Health Needs Assessment (CHNA) and is a goal on the New York State Prevention Agenda. MSK's community benefit program incorporates evidence-based strategies for cancer-focused community benefit that includes research, education, patient financial assistance, and patient screening and care. MSK acknowledges that accessing health care, especially specialized cancer care, can be challenging for people who are marginalized due to their race, immigration status, language abilities, or income. MSK has also included a more intense focus on addressing these needs for populations who at higher risk of cancer mortality, especially low-income and Black and Latinx populations. Examples of targeted outreach in the 8-county service area of focus for this HEIA include:

- The Cancer Health Equity Research Program: MSK partners with NYC Health + Hospital's Queens Cancer Center, Lincoln Medical Center, Kings County Hospital, and Metropolitan Hospital to provide patients with access to clinical trials.
- The Integrated Cancer Care Access Network (ICCAN): Network of 15 cancer treatment sites in New York City and Long Island. MSK convenes the ICCAN to help patients secure access to care including health insurance, transportation, healthy food, psychosocial support, childcare, legal aid, financial assistance, and other resources from more than 350 community organizations.
- Endometrial Cancer Equity Program at MSK Nassau: MSK's Office of Health Equity developed this program which helps Black women diagnosed with endometrial cancer in accessing appropriate care, treatments, and clinical trials.
- The South Asian Health Initiative: MSK's Immigrant Health and Cancer Disparities Service brings together community and faith-based organizations, academic institutions, and policy experts to increase awareness and treatment of the most common health problems affecting the South Asian immigrant community in New York City. It also provides insurance enrollment assistance and healthcare navigation. The Taxi Network: MSK partners with this group to help increase access to healthcare for New York's taxi drivers. From 2020 - 2023, MSK provided in-person or virtual health education, including cancer risk reduction to 2,640 individuals.

- The MSK Ralph Lauren Center (RLC): Located in Harlem, RLC offers culturally sensitive services including, free screening, diagnosis, treatment, patient navigation, financial counseling, and support groups. In 2023, 671 people were referred for cancer screening to RLC and 299 people completed cancer screenings.
- The Ventanilla de Salud (Health Window): A collaboration with the Mexican Consulate that provides mobile health services to New York's Mexican American population throughout New York City.

Medicaid Population

Figure 9 below reflects an estimate of the Medicaid population as a percentage of the population in each of the counties of focus in the service area. Almost 15% of MSK's discharged inpatients who reside in New York are insured through Medicaid, which grew by 36% from the prior year. MSK expects that the percent of Medicaid patients they serve will continue to grow.

Figure 9. Medicaid Enrollees as a % of County Population

County	Medicaid Enrollment, December, 2023	Population, 2020	Medicaid Enrollees as a % of Population
Bronx	978,344	1,472,654	66.4%
Kings	1,377,609	2,736,074	50.3%
Nassau	329,361	1,395,774	23.6%
New York	514,219	1,694,251	30.4%
Richmond	188,624	495,747	38.0%
Queens	1,166,397	2,405,464	48.5%
Suffolk	394,597	1,525,920	25.9%
Westchester	257,269	1,004,457	25.6%

Source(s): New York State Department of Health; Census Bureau Data; information provided by the Applicant

9. Are there any physician and professional staffing issues related to the project or any anticipated staffing issues that might result from implementation of project? If yes, please describe.

MSK does not anticipate any physician and professional staffing shortages for this project and anticipates the project supporting staff and provider recruitment and retention efforts.

Source(s): data/information provided by the Applicant

10. Are there any civil rights access complaints against the Applicant? If yes, please describe.

MSK provided the following summary of complaints filed over the last 10 years:

- 11 total complaints filed with the Office of Civil Rights (OCR)
 - 11 were investigated and dismissed
- 1 data breach notification submitted to the Office of Civil Rights (OCR)
 - Notification resulted in no investigation directed to Applicant

Source(s): information provided by the Applicant

11. Has the Applicant undertaken similar projects/work in the last five years? If yes, describe the outcomes and how medically underserved group(s) were impacted as a result of the project. Explain why the applicant requires another investment in a similar project after recent investments in the past.

No similar projects/work have been undertaken.

Source(s): information provided by the Applicant

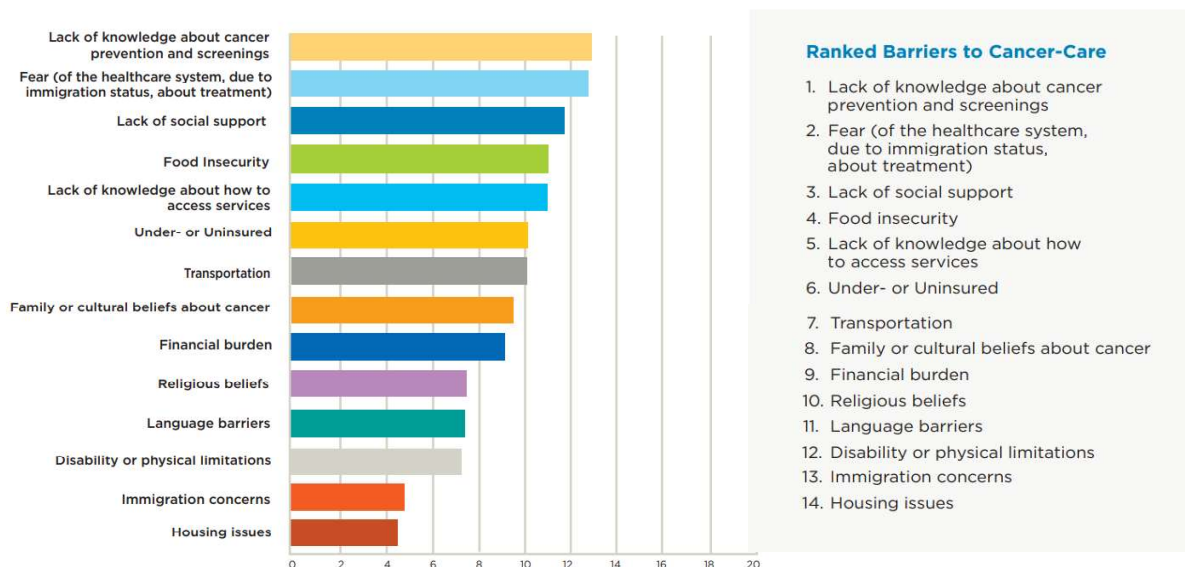
STEP 2 – POTENTIAL IMPACTS

1. For each medically underserved group identified in Step 1 Question 2, describe how the project will:
 - a. Improve access to services and health care
 - b. Improve health equity
 - c. Reduce health disparities

This project will help to improve the three areas above by creating greater access to cancer care for New Yorkers, a fundamental requirement for treatment of cancer cases.

To inform the 2019-2021 MSK CHNA and Comprehensive Community Service Plan, MSK sought input from community members and ranked the following barriers to accessing cancer care. Figure 10 describes and ranks the barriers that were identified.

Figure 10: Ranked Barriers to Cancer Care



Source: [MSK Community Service Plan](#)

In stakeholder interviews with MSK leaders, employees, community partners and patients, individuals described MSK’s commitment to achieving cancer equity for medically underserved patients and shared examples of how the organization is working towards addressing these barriers. Examples include:

- MSK prioritizes engagement with local communities through outreach efforts and partnerships, recognizing the importance of expanding education about their services and access to screening and cancer care support. For example, in partnership with a coalition of community-based organizations and service providers, MSK engages the Chinese American Health Initiative to conduct outreach and education to help cancer patients find support services, navigate the healthcare system, and access medical interpreter services.
- MSK is expanding its reach by translating more than 85% of their educational resources on their website into Spanish and are continuing to translate resources into additional languages including Russian, Hebrew, Chinese, and Korean.
- Partnerships with health care organizations in the markets they serve like Kings County Hospital, Jamaica Hospital or the Ralph Lauren Center demonstrate MSK's commitment to leveraging resources and relationship to address healthcare needs of medically underserved communities and provide an extension of their services into the community.

Continuing to partner with these organizations and others that represent the diverse set of medically underserved groups to communicate the availability of services at the new Pavilion will be important for MSK.

MSK also shared efforts to help improve health equity and reduce disparities for

additional populations. For example:

- MSK provides language access, cultural sensitivity training, social needs screening, and resources to support care delivery for diverse populations, including LGBTQ individuals, immigrants, and refugees.
- MSK offers a weekly food pantry to increase patient access to healthy foods.
- MSK provides patient education in other languages including Chinese, Arabic and Spanish, to help improve access to healthcare services and to impact health outcomes.

As further outlined in Question 2 below, potential unintended impacts to advancing health equity include:

- Building awareness with medically underserved and historically marginalized communities of the availability of MSK's services
- Supporting access to the Pavilion, which for some may be difficult due to transportation or environmental barriers.
- Creating an environment that is welcoming, inclusive, and culturally sensitive so that all individuals, especially those from underrepresented or underserved communities, feel a sense of belonging when receiving care.

Source(s): Data/information from the Applicant; meaningful engagement activities

2. For each medically underserved group identified in Step 1 Question 2, describe any unintended positive and/or negative impacts to health equity that might occur as a result of the project.

The following impacts have been identified by the Independent Entity. Through our conversations, MSK has expressed their awareness of these impacts and plans to continue to advance health equity for the populations they serve.

Positive Impacts

In consideration of this project's focus all identified medically underserved groups will have collective benefit. Themes identified through the Independent Entity's meaningful engagement activities revealed several positive impacts on the community: (1) expanded access to cancer services; (2) helping to address the growing rates of cancer among the population; and (3) access to high quality care and advanced treatment options. In addition, the Pavilion will provide increased privacy through single patient rooms, which will help with infection control, patient experience and supporting culturally sensitive, personalized care. Lastly, MSK shared that the technology planned for the Pavilion would enhance access to language support services through new, interactive translation services platform.

Potential Barriers/Negative Impacts

Based on the diverse demographics of the community served, potential barriers could be experienced by the following medically underserved groups:

- Older adults;
- People who are eligible for or receive public health benefits, specifically Medicaid;
- Individuals residing in designated medically underserved areas, which includes a higher number of low-income, immigrants, racial and ethnic minorities and have limited access to transportation

These barriers, which MSK is aware of and working to address, are described below.

Building trust and awareness with historically medically underserved groups and communities that have been marginalized

Historically, medically underserved groups and marginalized communities have faced barriers in accessing cancer care screenings and treatment services, which impacts incidence and mortality rates for these populations. Barriers include lack of awareness about available services, mistrust of healthcare institutions, and difficulty accessing care due to financial, transportation, or language barriers. However, MSK is making a concerted effort to address these barriers and expand outreach to these communities. Our conversations with community members revealed the perception that there is still opportunity for MSK to increase communication and share the availability of its services with medically underserved and communities that have been marginalized.

MSK has built awareness and trust with the communities they serve through targeted outreach programs. MSK has actively engaged with community leaders, community-based organizations, and advocates to spread awareness about cancer care prevention, treatment, and services. This includes hosting educational events, participating in community health fairs, and providing informational materials in multiple languages. Examples are described above in Step 1, Question 8 and Step 2, Question 1.

Additionally, MSK has invested in targeted advertising and marketing campaigns aimed at reaching the medically underserved communities that have been marginalized. These campaigns highlight MSK's commitment to providing high-quality, compassionate cancer care to ***all*** patients, regardless of their background or socioeconomic status. Continued investment and targeted messaging will be important to building awareness and engendering trust.

Ensuring access to the Pavilion and its services

Patients who reside in counties outside of New York County, as well as those from some medically underserved groups outlined above, may face barriers to accessing care at the new Pavilion due to transportation challenges.

In conversations, stakeholders highlighted that patients using public transportation to reach MSK can experience a 10- to 15-minute walk, which becomes even more taxing during cancer treatment. Additionally, all individuals can have trouble navigating busy intersections given the high volume of traffic in the area. Some respondents shared concern around transportation challenges such as parking limitations and traffic in the area surrounding MSK and the Upper East Side, as well as associated costs such as parking and tolls related to traveling into New York City. It is important to acknowledge that these can create potential barriers for patients who access care from MSK at the Pavilion location. Continued access partnerships with hospitals in other New York Counties that MSK serves can help alleviate this burden. Concurrently MSK should continue to explore options for transportation support for patients who must travel to the Pavilion for service. Some stakeholders also expressed challenges in moving between Upper East Side facilities for appointments and navigating sidewalks due to ongoing construction.

To address transportation barriers, MSK provides shuttle services and has established partnerships with community transportation providers. These initiatives aim to enhance access options for patients, potentially including discounted services or specialized assistance for those with mobility limitations. MSK intends to build a bridge for internal access and management of foot traffic between Memorial Hospital and the new Pavilion.

Creating an environment that is welcoming, inclusive, and culturally sensitive so that all individuals accessing care feel a sense psychological safety and belonging

Stakeholders emphasized the importance of patients feeling a sense of belonging from the moment they walk through the doors of MSK. Feedback indicated opportunities to enhance the cultural sensitivity of facility design. For example, environmental changes that would foster belonging for medically underserved communities included translated signage, cultural representation in design and aesthetics of the space. MSK can mitigate these impacts by engaging diverse perspectives and actively incorporating their feedback into facility design.

Source(s): Data/information provided by the Applicant, themes from meaningful engagement activities, research conducted by the Independent Entity

3. How will the amount of indigent care, both free and below cost, change (if at all) if the project is implemented? Include the current amount of indigent care, both free and below cost, provided by the Applicant.

As described in Step1, Question 8, in 2023, the hospital's bad debt and charity care totaled \$19.3 million in Charity Care and Write-Offs.

MSK also confirmed that implementation of the project will not affect stakeholder segments from receiving financial assistance. MSK's [Financial Assistance Program](#) is for uninsured or under-insured patients with incomes less than 500%

of the current Federal Poverty Guidelines for their family size who submit a Financial Assistance Application (including related documentation/information), and who are determined eligible for financial assistance. Between 2021 and 2023, there was a 20% increase in the total number of patients that applied for the Financial Assistance Program, and there was a 6% increase in the number of patients that were approved for the program. Financial Assistance Program Information is also translated into Spanish, Chinese and Russian.

Source(s): Data/information provided by the Applicant

4. Describe the access by public or private transportation, including Applicant-sponsored transportation services, to the Applicant's service(s) or care if the project is implemented.

MSK can be accessed by public and private transportation. MSK provides information about driving directions, ride share, parking and outlines the New York City public transit options on their [Website](#). Public transit options include bus, subway, ferry and commuter trains. The closest subway station to MSK is the Q Line off of 96th Street. According to Google Maps, this station is a 10-minute walk from the current MSK hospital entrance. Subway trips from Kings County, the county with the largest percent share of inpatients, can range on average anywhere from 35 minutes to 1 hour and 30 minutes by public transportation, depending on the location of the departure station and time of day. Access via public transportation from Queens County includes subway and bus and also takes over 1 hour. Parking garage rates are not provided on MSK's Website, but in addition to costs for the parking garage, individuals driving into New York City will pay tolls, which altogether can be expensive for individuals and families who are low-income and needing lengthy treatment at the main campus.

Details for how MSK can support individuals who cannot afford paying for the transportation options was not explicitly described on the Website. Including information about this or directing individuals to the appropriate contact to learn more information would help to support unintended access barriers due to transportation-related costs.

To address transportation barriers, MSK provides shuttle services and has established partnerships with community transportation providers. These initiatives aim to enhance access options for patients, potentially including discounted services or specialized assistance for those with mobility limitations. For example, for underserved patients who qualify, MSK assists with arranging a car service to and from MSK appointments. Additionally, MSK has an interdisciplinary workgroup that developed a workflow for patients with Medicaid transport benefits to ensure that they can easily access transport. MSK shared that they have assisted over 250 patients through this new workflow from

October 2023 to the present. In planning for the Pavilion, MSK has worked with the community board to address traffic and parking concerns in its building design and that the building is being designed to provide optimal entrance access for patients and families.

5. Describe the extent to which implementation of the project will reduce architectural barriers for people with mobility impairments.

MSK shared that based on the Patient Handling and Movement Assessment (PHAMA) for the Pavilion, the design will be incorporating appropriate patient handling and movement equipment that supports the needs of patients and staff in the facility. The purpose of this equipment is to increase and support patient mobility as well as to provide a safe environment for staff and patients during performance of high-risk patient handling tasks.

MSK shared that as a hospital focused on patients with cancer, MSK has very few patients over the 300-pound threshold for patients of size. Based on historical information on MSK's patient population in the hospital system, admissions of patients between 300 and 425 pounds are less than ten (10) patients per year in all inpatient facilities. MSK anticipates a similar census for the Pavilion due to its focus on cancer and recognizes that patients with cancer are predominantly of weights that can be accommodated by the PHAMA provisions established for the project. As a result, MSK does not anticipate a need for specific Patient of Size provisions, but accommodations for larger patients will be accommodated by the patient movement and handling provisions established by the PHAMA.

Source(s): Data/information provided by the Applicant

6. Describe how implementation of the project will impact the facility's delivery of maternal health care services and comprehensive reproductive health care services, as that term is used in Public Health Law § 2599-aa, including contraception, sterility procedures, and abortion. How will the project impact the availability and provision of reproductive and maternal health care services in the service area? How will the Applicant mitigate any potential disruptions in service availability?

N/A, this project will not provide reproductive or maternal health services.

Meaningful Engagement

7. List the local health department(s) located within the service area that will be impacted by the project.

NYC Department of Health and Mental Hygiene
125 Worth Street
New York, NY 10013
(212) 639-9675

Suffolk Department of Health Services
3500 Sunrise Highway, Suite 124
P.O. Box 9006
Great River, NY 11739
(631) 854-0000

Westchester County Department of Health
148 Martine Avenue
White Plains, NY 10601
(914) 995-2000

8. Did the local health department(s) provide information for, or partner with, the Independent Entity for the HEIA of this project?

We contacted the Commissioner of the NYC Department of Mental Health and Hygiene as follows:

- February 19, 2024: Submitted request for participation in an interview via the department's online form
- April 4, 2024: Submitted a follow-up request via the department's online form to participate in the meaningful engagement survey and provided a link to the survey. We did not receive a response to either.

We also reached out to the following health departments or neighborhood health bureaus in counties where populations are served by MSK.

- NYC Center for Health and Community Wellness: Directed to Deputy Commissioner but unable to leave voice message (mailbox full and no other method to contact this individual)
- Nassau County Health Department Office of Health Equity: Emailed request to participate in survey. No response or survey completed
- Brooklyn Health Disparities Center: Sent request to participate in survey and survey link via the online form. No response or survey completed
- Bureau of Bronx Neighborhood Health: Phone line not working and no other method to contact this department

9. Meaningful engagement of stakeholders: Complete the "Meaningful Engagement" table in the document titled "HEIA Data Table". Refer to the Instructions for more guidance.

The file has been completed in accordance with the provided instructions. In addition to the Meaningful Engagement tab of the HEIA data table file, the Applicant has been provided a redacted copy of all survey responses.

10. Based on your findings and expertise, which stakeholders are most affected by the project? Has any group(s) representing these stakeholders expressed concern about the project or offered relevant input?

All stakeholders in need of cancer care services will be positively impacted by this project. Those that may have additional barriers for health equity consideration include:

- Older adults;
- People who are eligible for or receive public health benefits, specifically Medicaid;
- Individuals residing in designated medically underserved areas, which includes a higher number of low-income, immigrants, racial and ethnic minorities and have limited access to transportation

Representatives from all identified stakeholder groups participated in either focus groups, interviews, and/or survey. The survey was available for written or audio response and instructions could be translated to English, Spanish, French, German, Italian, Chinese, Japanese, Korean, Hindi and Haitian Creole. Survey responses that were submitted in another language were also translated into English. Feedback from these sessions highlighted the importance of signage in multiple languages throughout the facility, increased awareness of Medicaid and non-commercial insurance acceptance, and expanding transportation services, as well as enhancing interpretation services, which emerged as top areas of concern.

11. How has the Independent Entity's engagement of community members informed the Health Equity Impact Assessment about who will benefit as well as who will be burdened from the project?

We believe input received through community engagement is a critical component of the Health Equity Impact Assessment. Nearly 920 participants engaged in individual interviews, focus groups and/or responded to a survey to share their insight and perspectives on the impact of the proposed new Pavilion building. 85% of participants indicated their support of the proposed construction and 79% indicated they reside in the project service area. Among the remaining 15% of participants, less than 1% (7 out of 920 respondents) opposed the project. The remaining individuals indicated they were neutral to the project.

Participants include members of each required stakeholder group. The group category “Other” includes former and current patients, general community members and employees of the applicant.

Survey links were distributed through the following methods:

- MSK posted a message and link to the survey on their patient portal, with a targeted focus on former and current patients within the State of New York
- MSK employees were informed of the survey via a posting on MSK’s internal website accessible by all employees. The survey announcement and link remained posted on the home page for the duration of the survey period.
- MSK’s employee resource networks (ERN) and Patient & Family Advisory Council for Quality (PFACQ) were emailed and asked to distribute the survey to their respective members
- MSK’s community partners were emailed and asked to distribute the survey to their respective community members
- The IE contacted other local community leaders and businesses to invite them to share the survey with community members they support

Individuals from the following medically underserved groups self-identified:

- Low-income people
- Racial and ethnic minorities
- Immigrants
- Women
- Lesbian, gay, bisexual, transgender, or other-than-cisgender people
- People with disabilities
- Older adults
- Persons living with a prevalent infectious disease or condition
- People who are eligible for or receive public health benefits
- People who do not have third-party health coverage or have inadequate third-party health coverage
- Other people who are unable to obtain health care

Figure 11 describes the stakeholder profile and Figure 12 summarizes the breakdown of survey participants by county they reside in:

Figure 11. Stakeholder Profile

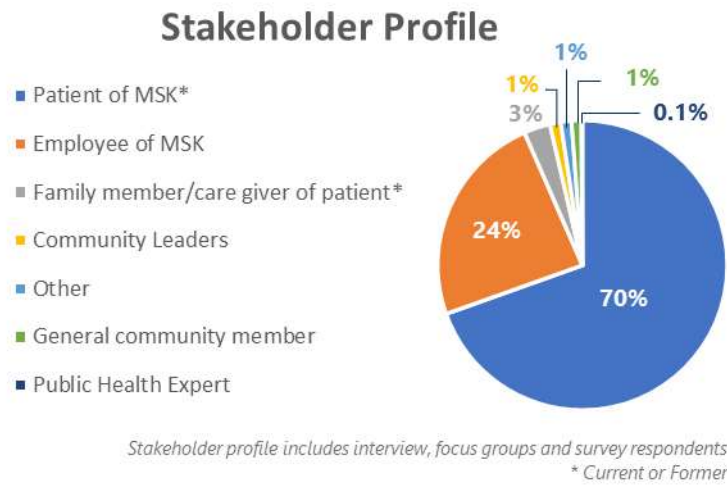
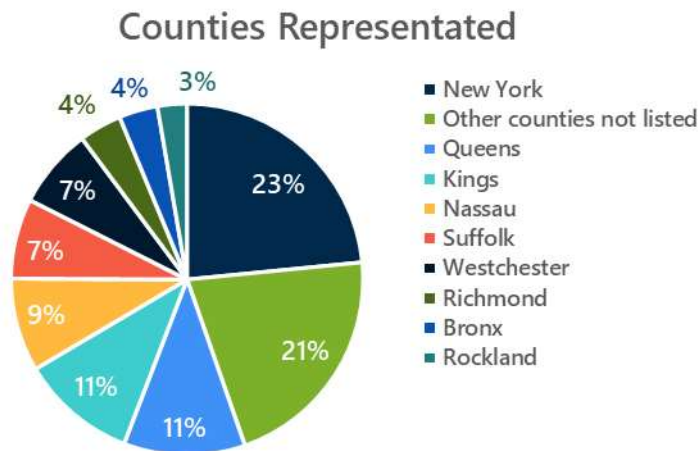


Figure 12. Counties Represented



Source: Meaningful Engagement Survey

The terms benefit and burden are subjective and individuals will be impacted differently based on their individual circumstance. Not all participants chose to

share a 250-word statement, but the themes from the collective feedback shared via the survey and through the conversations with stakeholders reflected the following:

Positive impacts that were expressed include:

- Increased access to cancer care and state of the art treatment
- Reduced delays in inpatient care and overflow
- Improved privacy, increased the ability to accommodate individual religious and cultural preferences due to the expanded number of inpatient beds
- Recognition that there may be some disruptions to the neighborhood during construction (noise, traffic), but the overall impact far outweighs the disruption

Recommendations from stakeholders:

- Important to state the impact on equity for the community and provide regular updates to stakeholders
- Provide additional access in the counties outside of the Upper East Side where MSK serves patients

Other potential barriers are noted in responses throughout Section B, Step 2. Continued and closed loop community engagement, particularly with individuals from the impacted medically underserved groups, will be crucial moving forward.

12. Did any relevant stakeholders, especially those considered medically underserved, not participate in the meaningful engagement portion of the Health Equity Impact Assessment? If so, list.

In consideration of the self-identified responses collected through the survey, as outlined in prior question, we do not believe any medically underserved stakeholders have been excluded from meaningful engagement activities.

STEP 3 – MITIGATION

1. If the project is implemented, how does the Applicant plan to foster effective communication about the resulting impact(s) to service or care availability to the following:
 - a. People of limited English-speaking ability
 - b. People with speech, hearing or visual impairments
 - c. If the Applicant does not have plans to foster effective communication, what does the Independent Entity advise?

Building upon what is currently available on their [Website](#), MSK has shared that they will expand communications to include a comprehensive communications plan that is tailored to internal and external key audiences, including impacted community stakeholders, regarding the new Pavilion building.

The communication channels will be chosen to suit the audience and may include:

- Local and ethnic media (televised news, local and ethnic radio & newspapers [such as the Patch], advertising, digital marketing, social media, podcasts)
- Direct consumer outreach (mail, text, email, phone calls, letter to every household or neighborhood on UES with details, billboards and posters on bus/subway)
- Onsite (flyers, signage in medical offices, messaging through call center, MSK Portal and app, volunteers, hotline)
- Neighborhood meetings, community outreach and events (community groups, places of worship or local businesses, town hall meetings, street fairs & festivals)
- Utilize the hospital's website and social media platforms as a channel to share communication about media articles, notices for community meetings, etc.
- Furthermore, it is advised that information, updates, and all community impact mitigation and resolution strategies be communicated multiple times and across various channels in a clear and transparent and culturally sensitive manner.

MSK has included information about the new Pavilion including a robust list of FAQs on its [Website](#) and plans to continue expanding the resources and information that is available as the public review process continues. MSK also plans to regularly engage with neighborhood associations in MSK's catchment area. The site states:

"The Pavilion is currently undergoing an extensive public review process, encompassing the Uniform Land Use Review Procedure (ULURP) and City Environmental Quality Review (CEQR). We encourage you to track the progress of the ULURP process in our ULURP tracker when it launches.

We look forward to continuing discussions with the City and our community partners to ensure greater access to cancer care that meets the health needs of all New Yorkers and patients who come to Memorial Sloan Kettering for treatment."

MSK can also ensure that its Website communicates information about the Pavilion in the top languages spoken and maintains a resource library with additional content and references. It is also advised that any written or video content published to the Applicant's website accommodate vision or hearing impairments.

MSK is establishing a hotline communication channel to share information and receive input. We also recommend expanding engagement with community partners who specifically represent medically underserved groups, as they are the most impacted by this report.

Activities should also involve monitoring and responding to incoming inquiries and social media posts, as well as providing regular updates in local, regional, and state news publications.

2. What specific changes are suggested so the project better meets the needs of each medically underserved group (identified above)?

We recommend MSK continue with the plans they have set to engage the community. We also recommend the following specific strategies to ensure feedback is collected to address potential impact to medically underserved groups:

Engagement of Medically Underserved Groups in Planning and Design

Involving diverse perspectives in the design and layout of facilities to ensure the environment is welcoming, inclusive, and culturally sensitive, incorporating elements that resonate with diverse populations and contribute to a sense of belonging for all individuals accessing care. Providing support services tailored to the needs of underrepresented and underserved communities, as well as actively seeking feedback from patients to continuously improve the patient experience.

Expand Translation of Patient Information

Aligning the translation of patient-related resources in the most common languages spoken by the community population will be critical to ensure education and outcomes. For example, many resources appear to be offered or translated into Spanish and some in Chinese and Russian. Given the increase in patients who identify as speaking Bengali, Hebrew, and Yiddish, we recommend expanding translation of materials into these languages. MSK can also ensure that information about how to access MSK's services is available in other languages.

Explore Transportation Offerings

Explore various transportation options to improve access to healthcare services for all patients. Consider implementation or expansion of shuttle services from train stations to hospitals to improve transportation options for patients. Expand the voucher program with rideshare programs like Lyft or Uber for patients and consider providing toll and parking reimbursement programs to supplement transportation costs for the most impacted patients.

Disparity mitigation in cancer rates among the Black/African American population

Despite a measured increase in the number of Black patients treated at MSK, the growth rate lags behind that of other minority groups. Incidence and mortality data identify significant disparities in this population. MSK has made efforts to expand access to clinical trials for the Black and African American population, however, participation in these trials was not as high as that of other race and ethnic populations. Understanding the reasons for this disparity and identifying solutions to mitigate gaps in participation is essential to ensure equitable access to cancer treatments and research opportunities.

We recommend the Applicant:

- Develop targeted outreach programs to increase awareness of clinical trials among the Black community
- Collaborate with community organizations, churches, and local leaders to promote clinical trial participation
- Provide culturally sensitive educational materials and resources about the importance of clinical trials and their potential benefits, specifically tailored to the Black community
- Continuously monitor and evaluate the effectiveness of outreach efforts and enrollment strategies for Black patients

3. How can the Applicant engage and consult impacted stakeholders on forthcoming changes to the project?

MSK shared that in 2024, the Pavilion project will receive extensive public review through New York City's Uniform Land Use Review Procedure (ULURP) and City Environmental Quality Review (CEQR). This entails robust public engagement through the steps outlined here:

<https://www.nyc.gov/assets/planning/download/pdf/applicants/applicantportal/ulurp.pdf>.

MSK also shared that they are currently awaiting word from NYC Department of City Planning about when the ULURP process may begin. Presentations MSK makes during ULURP will be public and made available on the MSK website. MSK shared that the presentations can be translated into specific languages upon request. During the construction process, MSK will establish a Construction Working Group and a Pavilion hotline to receive community concerns and feedback. MSK will also use its *Community Matters* newsletter and website to keep the public apprised of important milestones.

In addition to these steps, we recommend the following strategies to engage and consult impacted stakeholders:

- Continue to regularly engage with neighborhood associations in the MSK catchment area and utilize established communication channels to share information about the new building while receiving input from these groups. Host a series of listening sessions to better understand community concerns

- Upon launching the hotline, communicate its availability and encourage partners who represent medically underserved populations to share the hotline with the groups they serve. Regularly review the data with key stakeholders and identify plans to mitigate concerns that are shared
- Leverage current partnerships with community organizations to ensure that information regarding MSK and the new pavilion is effectively distributed to individuals in medically underserved groups, in appropriate language(s)
- Utilize Employee Resource Networks (ERNs) and the Patient and Family Advisory Council for Quality (PFACQ) to communicate and share regular stakeholder feedback on opportunities to identify, reduce, and mitigate disparities
- Develop targeted disparities mitigation performance improvement plans for Black patients and community members

Communication priorities should include:

- Sharing information about the proposed construction and addressing the Applicant's proposed solutions to healthcare access barriers, including language access, accessibility, parking, and transportation
- Gathering input on community concerns and proposed solutions

4. How does the project address systemic barriers to equitable access to services or care? If it does not, how can the project be modified?

Systemic barriers are obstacles that place unequal value on individuals and communities⁸. Addressing these barriers requires the participation and engagement of multiple stakeholders internal and external to the organization. Below are recommendations for specific actions the Applicant can take to address systemic barriers to equitable access:

- **Language Access:** Provide in-person translators, signage, and translated materials to ensure effective communication and understanding during healthcare interactions.
- **Quality Improvement:** Leverage patient and family feedback to drive continuous quality improvement efforts, with a focus on addressing gaps in care and disparities to promote a positive and equitable care experience for all individuals accessing cancer care services.
- **Patient Empowerment:** Empower patients and families to advocate for their needs and preferences in cancer care delivery. This involves promoting initiatives to enhance patient voice, engagement, and satisfaction throughout their healthcare journey.

STEP 4 – MONITORING

⁸ Source: [What We Mean/ FAQ — SpiritHouse Inc \(spirithouse-nc.org\)](https://www.spirithouse-nc.org/what-we-mean/faq)

1. What are existing mechanisms and measures the Applicant already has in place that can be leveraged to monitor the potential impacts of the project?

To assess the impact of programs and services aimed at advancing health equity, identify specific gaps, and reduce disparities, MSK should evaluate quality and outcomes data by demographic variables (e.g., race, ethnicity, language, payer type, etc.) . MSK shared several data points with us that demonstrate their ability to capture and report this data. Having a common dashboard that includes key metrics to measure and monitor health equity performance will be essential for evaluating ongoing impact. We did not see evidence of an existing dashboard in our review.

MSK has the following existing mechanisms and measures in place to monitor health equity related impacts:

- Participation in the NYS Comprehensive Community Service Plan Report
- Creation of a Community Services Plan
- Participation in the Prevention Agenda, New York State's Health Improvement Plan
- Patient experience surveys
- Identification of priority populations who currently experience health disparities and evidence of partnerships with organizations that represent and support these populations
- Involvement of Chief Health Equity Officer and Chief of Immigrant Health and Cancer Disparities in addressing health disparities
- Collection of patient demographic data including race, ethnicity, and language
- Language assistance services, including professional medical interpretation and translation services for 50-plus languages spoken by MSK's limited English proficiency (LEP) patients as well as those with impaired vision, hearing, and speech communication needs
- Assessment of and efforts to understand providers' communication needs and provide support
- Collection of social needs screenings and referrals
- Partnerships and programs with community organizations to address patient needs

2. What new mechanisms or measures can be created or put in place by the Applicant to ensure that the Applicant addresses the findings of the HEIA?

Integration of Health Equity in MSK's Strategy

- Develop a defined health equity strategic plan

- Develop metrics, benchmarks and action steps (with accountable leaders for tasks and deadlines) associated with executing on the implementation activities of the health equity strategic plan
- Incentivize leaders to reduce health disparities
- Create a defined health equity organizational scorecard
- Implement a communication and change management plan for internal and external stakeholders

Workforce, Learning and Development

- Evaluate workforce diversity (race/ethnicity/zip code) by level and in concordance with the populations served and targeted medically underserved groups
- Review current diversity, equity and inclusion training and expand to incorporate specific educational modules dedicated to systemic racism, bias reduction, social and racial injustice and its impact on health equity and health disparities
- Provide ongoing training and resources to staff for compassionate and culturally appropriate data collect practices

Data Collection, Reporting and Monitoring

- Stratify and report engagement data and quality data on strategic and operational reports and dashboards by race, ethnicity, language, and zip code to better understand and respond to the needs of individuals in medically underserved groups.
- Integrate the collection of and reporting of sexual orientation and gender identity (SOGI) data into stratification
- Collect and act on patient social needs data
- Evaluate demographic data collection categories used for reporting, ensure the categories are reflective of the patients/community served, and ensure back-end categories for reporting align to front-end categories and prompts used to collect and code patient preferences
- Regularly share information on data collection with all leadership levels and front-line staff; measure increased level of awareness and understanding and regularly monitor performance

Partnership, Accountability and Transparency with Community Partners

- Share appropriate demographically stratified reports with community partners to continually evaluate needs
- Develop a standard set of metrics and a dashboard to evaluate the impact of community partnerships
- Develop remediation plans for underperforming areas

- Monitor delivery experiences and outcomes for patients from medically underserved groups and promote conversations with community members
- Develop performance indicators to measure community improvement strategies that improve health outcomes in collaboration community partners; conduct a bi-annual review with each partner
- Expand tracking to other partners, such as new transportation partnerships/programs for continued program efficiency and alignment

STEP 5 – DISSEMINATION

The Applicant is required to publicly post the CON application and the HEIA on its website within one week of acknowledgement by the Department. The Department will also publicly post the CON application and the HEIA through NYSE-CON within one week of the filing.

OPTIONAL: Is there anything else you would like to add about the health equity impact of this project that is not found in the above answers? (250 words max)

SECTION C. ACKNOWLEDGEMENT AND MITIGATION PLAN

Acknowledgment by the Applicant that the Health Equity Impact Assessment was reviewed by the facility leadership before submission to the Department. This section is to be completed by the Applicant, not the Independent Entity.

I. Acknowledgement

I, Shelly Anderson, MPM, Hospital President, attest that I have reviewed the Health Equity Impact Assessment for the MSK Pavilion that has been prepared by the Independent Entity, The Chartis Group, LLC.

Shelly Anderson

Name

Hospital President

Title

Shelly Anderson

Signature

May 3, 2024

Date

II. Mitigation Plan

If the project is approved, how has or will the Applicant mitigate any potential negative impacts to medically underserved groups identified in the Health Equity Impact Assessment? (1000 words max)

Please note: this narrative must be made available to the public and posted conspicuously on the Applicant's website until a decision on the application has been made.

MSK is committed to advancing health equity and addressing disparities by enhancing current strategies and exploring new initiatives that improve access to quality care and build trust with medically underserved populations in MSK's service area. The following initiatives are already underway or planned:

Commitment to advancing health equity:

- **Leadership commitment:** During 2024, MSK appointed a Senior Vice President who worked with other leaders in the organization to develop a strategic health equity plan to better meet the cancer/health needs of communities throughout our service area. The plan will be implemented in 2025 under the direction of the Chief Health Equity officer.
- **Strategic Plan:** The health equity strategic plan is composed of 5 pillars that include:
 - advancing cutting edge research and evidence-based practice to eliminate cancer disparities,
 - deliver quality & culturally/linguistically responsive care free of bias for a diverse population,
 - diverse workforce,
 - collaborating with community allies and safety net partners in promoting health and eliminating cancer disparities in underserved communities and
 - ensuring emerging technologies advance health equity.

A MSK health equity strategy council will be established to lead these efforts ensuring governance, accountability, sustainability, and data-driven decisions.

- **Community partnerships:** MSK's Immigrant Health and Cancer Disparities (IHCD) Service brings healthcare experts to medically underserved communities throughout MSK's service area. MSK currently has an array of programs and partnerships in all boroughs that engage the community and help address disparities, including cancer care access barriers and health inequities. Offering health & wellness services to individuals where they live, work, shop, or worship allows MSK to help those in underserved communities find the right care, make healthier food choices, reduce risk for disease, including cancer, and obtain health insurance. MSK will continue to work with and establish new partnerships with religious groups, community centers and educational institutions to offer culturally and linguistically tailored cancer/general health workshops, screening and cancer

navigation services as well as resources to address socioeconomic determinants of health. As a result of the success of IHCD's work, MSK purchased a new mobile health unit to expand our outreach activities in medically underserved communities.

The MSK Ralph Lauren Center (RLC) offers cancer prevention, diagnosis, treatment, and support services. Since 2003, the RLC has served the Harlem community and surrounding neighborhoods by providing high-quality care in a warm, welcoming, and culturally sensitive environment. The RLC's supportive services include a renowned patient navigation program, financial counseling, and an array of other social services. There is also a medically tailored food pantry supplemented with nutritional counseling. MSK RLC will continue activities in the communities including sponsoring health fairs, hosting support groups, and providing free screenings in Harlem.

- ***Collaborative Care Partnerships:*** In 2023 MSK established a clinical collaboration and presence at the MediSys Jamaica Hospital Medical Center (JHMC) in Queens to provide immigrant families quality cancer care in their home borough. Through this collaboration, MSK and JHMC oncology leadership conducted a resources and capabilities assessment to identify opportunities for improvement. A disease management team care model was organized consisting of MSK/JHMC physicians, social worker, nurse practitioners and patient navigator who collectively address medical needs, SDOH and navigation through the patient's cancer continuum including expediting patient appointments, workups, and treatment adherence. JHMC established a new cancer center space that enhances integration of services including chemotherapy, medical oncology, supportive care, integrative oncology (e.g., acupuncture, mindfulness-based modalities, tai-chi, etc.), nutrition services and other services. Bi-weekly multidisciplinary tumor boards are also conducted that include MSK sub-specialty physicians for complex cases. MSK's IHCD team also helped JHMC set up a food pantry that provides healthy food for oncology patients. Additional collaborative efforts include a lung cancer screening program that has already screened hundreds of patients and infrastructure development for therapeutic clinical trials for breast and lung cancer.

Based on the success of this partnership, MSK intends to explore additional collaborative care partnerships and other innovative cancer care models for underserved populations.

Ensuring access and creating a welcoming and inclusive environment:

- ***Integrated Cancer Care Access Network:*** The Integrated Cancer Care Access Network (ICCAN) gives immigrants with cancer more opportunities to access quality care and clinical trials by offering assistance and support to reduce cultural and linguistic obstacles to completing cancer treatment. In addition to connecting clients with resources to support the financial burden of cancer treatment, navigators from the community guide people into and through clinical trials.
- ***Financial Assistance:*** MSK will continue to offer its [Financial Assistance Program](#) for eligible uninsured or under-insured patients with incomes less than 500% of the current Federal Poverty Guidelines. For these patients, MSK does not charge patients beyond what is covered by their insurance. Any patient with a balance after insurance payment is eligible to participate in an interest-free time payment plan. Additionally, MSK currently has contracts with three quarters of the state's Medicaid managed care plans.
- ***Language Services:*** In order to care for its diverse patient population, MSK has a robust language assistance program that includes professional medical interpreting and translation services for Limited English Proficient patients and support for patients with vision, hearing, and speech impairment. Technology planned for the Pavilion will support digital integrations making access to interpreter and translation services more accessible. MSK is enhancing its Bilingual Competency Program to bridge language gaps through language concordant communication thereby enhancing patient experience and cultivating a safe and inclusive environment for our patients, visitors, and employees. Way finding signage in multiple languages will be incorporated in the Pavilion and cultivate a sense of belonging as patients navigate MSK.
- ***Transportation:*** MSK currently assists patients who have transportation needs and demonstrate financial hardship by providing vouchers and/or funds to cover car service, Uber/Lyft, gas, tolls, and parking. In addition, MSK has partnered with a lay navigation vendor who will also assist patients with identifying resources to provide low to no-cost transportation for medical appointments.

The Pavilion will enhance access to cancer care for cancer patients in underserved communities while MSK's strategic health equity initiatives will strengthen the infrastructure needed to support these patients.



December 12, 2024

RE: MSK HEIA Revision

Cindy McCollum

Senior Vice President, Hospital Administration
Memorial Sloan Kettering Cancer Center
1275 York Avenue
New York, NY 10065

Dear Cindy,

This memo serves as an addendum to the Health Equity Impact Assessment (HEIA) completed by Chartis and signed by MSK on May 3, 2024. Following MSK's notification on August 13, 2024, regarding modifications to the Certificate of Need application for the Pavilion, Chartis conducted a review of the completed HEIA and the updated documentation provided by MSK on November 19, 2024.

The Chartis team reviewed the following:

- The summary of the revised Pavilion project and updated supporting documentation
- The final submitted HEIA report and relevant data to identify the HEIA questions that are impacted by the revisions
- The relevant data from meaningful engagement and the original data request

This addendum addresses relevant updates to the original HEIA, including the date the project revisions were shared with Chartis and any necessary adjustments or considerations resulting from these changes.

This memo and addendum shall be submitted alongside the original HEIA to the New York Department of Health as a part of the Certificate of Need Application for the Pavilion.

Sincerely,

A handwritten signature in black ink that reads "Shaifali Ray". The signature is fluid and cursive, with the first name "Shaifali" and the last name "Ray" clearly distinguishable.

Shaifali Ray
Partner
Chartis Center for Health Equity & Belonging

Attachment: Addendum to Health Equity Impact Assessment dated May 3, 2024

ADDENDUM #1

ADDENDUM TO HEALTH EQUITY IMPACT ASSESSMENT DATED MAY 3, 2024

This addendum outlines the relevant changes to the Health Equity Impact Assessment (HEIA) based on updates to the Pavilion project and a review of related documentation provided to Chartis by the Applicant.

New York State Department of Health

Health Equity Impact Assessment Template

Refer to the Instructions for Health Equity Impact Assessment Template for detailed instructions on each section.

SECTION A. SUMMARY

1. Title of project	No Change
2. Name of Applicant	No Change
3. Name of Independent Entity, including lead contact and full names of individual(s) conducting the HEIA	No Change
4. Description of the Independent Entity's qualifications	No Change
5. Date the Health Equity Impact Assessment (HEIA) started	No Change
6. Date the HEIA concluded	No Change
7. Executive summary of project (250 words max)	
The proposed MSK Pavilion will feature a total net increase of 150 certified single-room beds (revised from the initially proposed 161) and expanded surgical and procedural services to	

meet evolving clinical and technological needs. The Pavilion will also include shell space to be built out between 2033 – 2040.

8.Executive summary of HEIA findings (500 words max)

No Change

SECTION B: ASSESSMENT

For all questions in Section B, please include sources, data, and information referenced whenever possible. If the Independent Entity determines a question is not applicable to the project, write N/A and provide justification.

STEP 1 – SCOPING

1. Demographics of service area: Complete the “Scoping Table Sheets 1 and 2” in the document “HEIA Data Tables”. Refer to the Instructions for more guidance about what each Scoping Table Sheet requires.

No Change/No Impact

2. Medically underserved groups in the service area: Please select the medically underserved groups in the service area that will be impacted by the project:

No Change/No Impact

3. For each medically underserved group (identified above), what source of information was used to determine the group would be impacted? What information or data was difficult to access or compile for the completion of the Health Equity Impact Assessment?

No Change/No Impact

4. How does the project impact the unique health needs or quality of life of each medically underserved group (identified above)?

No additional impacts are expected beyond those identified in the original HEIA. MSK confirmed that the shift in bed count will provide additional shell space for MSK to build out later, which supports flexibility, enabling the hospital to address future needs while minimizing disruption to operations. MSK confirmed that all rooms will be private. This approach will aim to meet the needs of MSK’s immunocompromised patient population, ensuring a responsive and adaptable care environment.

5. To what extent do the medically underserved groups (identified above) currently use the service(s) or care impacted by or as a result of the project? To what extent are the medically underserved groups (identified above) expected to use the service(s) or care impacted by or as a result of the project?

No Change/No Impact

6. What is the availability of similar services or care at other facilities in or near the Applicant's service area?

In documentation shared by MSK on November 19, 2024, it was noted that MSK operated at or above 100% census for 209 days, accounting for approximately 65% of the year.

7. What are the historical and projected market shares of providers offering similar services or care in the Applicant's service area?

Based on updated information shared by MSK on November 19, 2024, MSK expects they will need 664 beds by 2030.

8. Summarize the performance of the Applicant in meeting its obligations, if any, under Public Health Law § 2807-k (General Hospital Indigent Care Pool) and federal regulations requiring the provision of uncompensated care, community services, and/or access by minorities and people with disabilities to programs receiving federal financial assistance. Will these obligations be affected by implementation of the project? If yes, please describe.

No Change/No Impact

9. Are there any physician and professional staffing issues related to the project or any anticipated staffing issues that might result from implementation of project? If yes, please describe.

As noted in the original HEIA, MSK does not anticipate physician and professional staffing shortages for this project. Based on the staffing forecast documentation provided on November 19, 2024, MSK expects that the Pavilion will require approximately 1,364 additional FTEs by 2032. MSK plans to achieve this by expanding their existing recruitment strategies and leveraging a variety of medical and allied health training programs as effective recruitment pipelines, including:

- Graduate Medical Training: Offering around 100 programs across clinical departments, from residency to advanced fellowships
- Nursing Programs: An accredited Nurse Residency Program supporting new graduates transitioning into oncology nursing, while the Clinical Assistance Program (CAP) provides summer employment for approximately 50 nursing students, many of whom are later hired as clinical nurses
- Allied Health Education: Programs in radiation oncology technology, laboratory medicine, and cytotechnology, along with affiliations in disciplines such as physician assistants, pharmacists, and social workers, offer trainees hands-on clinical education at MSK
- Apprenticeships: Through a partnership with CareerWise New York, MSK provides high school students paid apprenticeships in areas like supply chain, finance, and radiology, with many transitioning to full-time roles

10. Are there any civil rights access complaints against the Applicant? If yes, please describe.

No Change/No Impact

11. Has the Applicant undertaken similar projects/work in the last five years? If yes, describe the outcomes and how medically underserved group(s) were impacted as a result of the project. Explain why the applicant requires another investment in a similar project after recent investments in the past.

No Change/No Impact

STEP 2 – POTENTIAL IMPACTS

1. For each medically underserved group identified in Step 1 Question 2, describe how the project will:
 - a. Improve access to services and health care
 - b. Improve health equity
 - c. Reduce health disparities

No Change/No Impact

2. For each medically underserved group identified in Step 1 Question 2, describe any unintended positive and/or negative impacts to health equity that might occur as a result of the project.

No Change/No Impact

3. How will the amount of indigent care, both free and below cost, change (if at all) if the project is implemented? Include the current amount of indigent care, both free and below cost, provided by the Applicant.

No Change/No Impact

4. Describe the access by public or private transportation, including Applicant-sponsored transportation services, to the Applicant's service(s) or care if the project is implemented.

No Change/No Impact

5. Describe the extent to which implementation of the project will reduce architectural barriers for people with mobility impairments.

No Change/No Impact

6. Describe how implementation of the project will impact the facility's delivery of maternal health care services and comprehensive reproductive health care services, as that term is used in Public Health Law § 2599-aa, including contraception, sterility procedures, and abortion. How will the project impact the availability and provision of reproductive and maternal health care services in the service area? How will the Applicant mitigate any potential disruptions in service availability?

No Change/No Impact

Meaningful Engagement

7. List the local health department(s) located within the service area that will be impacted by the project.

No Change

8. Did the local health department(s) provide information for, or partner with, the Independent Entity for the HEIA of this project?

No Change

9. Meaningful engagement of stakeholders: Complete the “Meaningful Engagement” table in the document titled “HEIA Data Table”. Refer to the Instructions for more guidance.

No Change

10. Based on your findings and expertise, which stakeholders are most affected by the project? Has any group(s) representing these stakeholders expressed concern about the project or offered relevant input?

No Change

11. How has the Independent Entity’s engagement of community members informed the Health Equity Impact Assessment about who will benefit as well as who will be burdened from the project?

No Change

12. Did any relevant stakeholders, especially those considered medically underserved, not participate in the meaningful engagement portion of the Health Equity Impact Assessment? If so, list.

No Change

STEP 3 – MITIGATION

1. If the project is implemented, how does the Applicant plan to foster effective communication about the resulting impact(s) to service or care availability to the following:
 - a. People of limited English-speaking ability
 - b. People with speech, hearing or visual impairments
 - c. If the Applicant does not have plans to foster effective communication, what does the Independent Entity advise?

No Change

2. What specific changes are suggested so the project better meets the needs of each medically underserved group (identified above)?

As MSK increases its staffing to support the additional certified beds and address the needs of medically underserved groups, we recommend that MSK closely monitor provider and staff concordance with the patient populations they serve. Including further expanding pipeline programs to attract diverse talent and reflect the communities served.

Additionally, as new staff are onboarded, providing training and education focused on psychological safety, belonging, and cultural humility will enhance MSK's capability to deliver culturally appropriate and inclusive care.

3. How can the Applicant engage and consult impacted stakeholders on forthcoming changes to the project?

No Change

4. How does the project address systemic barriers to equitable access to services or care? If it does not, how can the project be modified?

No Change

STEP 4 – MONITORING

1. What are existing mechanisms and measures the Applicant already has in place that can be leveraged to monitor the potential impacts of the project?

No Change

2. What new mechanisms or measures can be created or put in place by the Applicant to ensure that the Applicant addresses the findings of the HEIA?

3. No Change

ZCTA5 10309				
Label	Estimate	Margin of Error	Percent	Percent Margin of Error

SEX AND AGE (Census Table DP05)

Total population	35832	2351	100 (X)	
Male	18061	1261	50.4	2.2
Female	17771	1545	49.6	2.2
Sex ratio (males per 100 females)	101.6	9 (X)	(X)	
Under 5 years	2045	464	5.7	1.2
5 to 9 years	2029	456	5.7	1.2
10 to 14 years	2626	604	7.3	1.5
15 to 19 years	2028	455	5.7	1.2
20 to 24 years	1983	361	5.5	1
25 to 34 years	4455	771	12.4	1.9
35 to 44 years	4723	737	13.2	1.7
45 to 54 years	4680	666	13.1	1.7
55 to 59 years	2683	547	7.5	1.6
60 to 64 years	2942	758	8.2	2
65 to 74 years	3550	523	9.9	1.5
75 to 84 years	1592	327	4.4	0.9
85 years and over	496	183	1.4	0.5
Median age (years)	40.5	2.4 (X)	(X)	

RACE (Census Table DP05)

Total population	35832	2351	100 (X)	
One race	34902	2353	97.4	1.2
Two or more races	930	424	2.6	1.2
One race	34902	2353	97.4	1.2
White	32925	2282	91.9	2.4
Black or African American	225	227	0.6	0.6
American Indian and Alaska Native	157	171	0.4	0.5
Asian	1088	498	3	1.4
Native Hawaiian and Other Pacific Islander	0	27	0	0.1
Some other race	507	323	1.4	0.9
Two or more races	930	424	2.6	1.2

HISPANIC OR LATINO AND RACE (Census Table DP05)

Total population	35832	2351	100 (X)	
Hispanic or Latino (of any race)	2813	787	7.9	2
Not Hispanic or Latino	33019	2107	92.1	2

HEALTH INSURANCE COVERAGE
(Census Table DP03)

Civilian noninstitutionalized population	35815	2350	100 (X)	
With health insurance coverage	35165	2285	98.2	0.8
With private health insurance	29468	2296	82.3	2.8
With public coverage	9807	1291	27.4	3.6
No health insurance coverage	650	309	1.8	0.8

DISABILITY STATUS OF THE
CIVILIAN NONINSTITUTIONALIZED
POPULATION (Census Table DP02)

Total Civilian Noninstitutionalized Population	35815	2350	100 (X)	
With a disability	4372	678	12.2	1.8

ZCTA5 11554				ZCTA5 10710			
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

38078	2366	100 (X)		26319	1810	100 (X)	
18130	1064	47.6	1.7	12741	1132	48.4	1.9
19948	1610	52.4	1.7	13578	906	51.6	1.9
90.9	6.3 (X)	(X)		93.8	7 (X)	(X)	
2397	585	6.3	1.5	1260	247	4.8	0.9
1763	380	4.6	0.9	1269	437	4.8	1.5
2161	450	5.7	1	1757	492	6.7	1.5
1967	380	5.2	0.9	1464	330	5.6	1.2
2400	580	6.3	1.4	1486	363	5.6	1.3
4721	590	12.4	1.4	2971	391	11.3	1.6
4580	553	12	1.3	3673	602	14	1.8
4686	744	12.3	1.6	3618	456	13.7	1.7
2409	410	6.3	1.1	1750	345	6.6	1.2
2990	443	7.9	1.3	1697	305	6.4	1.1
4444	714	11.7	1.7	2800	372	10.6	1.5
2043	327	5.4	0.9	1937	367	7.4	1.5
1517	451	4	1.2	637	161	2.4	0.6
42.3	2.2 (X)	(X)		43.3	2.1 (X)	(X)	

38078	2366	100 (X)		26319	1810	100 (X)	
36883	2410	96.9	1.2	24429	1839	92.8	1.7
1195	466	3.1	1.2	1890	432	7.2	1.7
36883	2410	96.9	1.2	24429	1839	92.8	1.7
25850	2311	67.9	3.3	12242	1040	46.5	4.4
1812	625	4.8	1.6	4698	730	17.9	2.8
5	7	0	0.1	450	281	1.7	1.1
6655	1157	17.5	3	3182	700	12.1	2.6
0	27	0	0.1	0	24	0	0.1
2561	879	6.7	2.4	3857	1515	14.7	5
1195	466	3.1	1.2	1890	432	7.2	1.7

38078	2366	100 (X)		26319	1810	100 (X)	
4708	1091	12.4	2.8	7204	1559	27.4	4.8
33370	2363	87.6	2.8	19115	1276	72.6	4.8

36650	2330	100 (X)		26206	1796	100 (X)	
34817	2189	95	2.4	25135	1765	95.9	1.2
29277	2056	79.9	4	20217	1237	77.1	3.2
11348	1346	31	3.1	8987	1204	34.3	3.3
1833	893	5	2.4	1071	309	4.1	1.2

36650	2330	100 (X)		26206	1796	100 (X)	
4341	622	11.8	1.8	3030	426	11.6	1.8

ZCTA5 11566				ZCTA5 11951				ZCTA5 10110
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

34393	1268	100 (X)		14686	2022	100 (X)		0
17540	838	51	1.2	6438	918	43.8	2.8	0
16853	683	49	1.2	8248	1260	56.2	2.8	0
104.1	5.2 (X)	(X)		78.1	8.8 (X)	(X)	-	
2124	464	6.2	1.3	1230	464	8.4	2.6	0
2230	367	6.5	1	906	443	6.2	2.6	0
1831	255	5.3	0.7	1473	540	10	2.8	0
2061	306	6	0.9	1058	374	7.2	2.4	0
1632	320	4.7	0.9	696	183	4.7	1.3	0
3685	521	10.7	1.4	1694	349	11.5	2.6	0
4509	457	13.1	1.2	2294	735	15.6	3.5	0
4795	428	13.9	1.2	1635	353	11.1	2.5	0
2653	351	7.7	1.1	1083	233	7.4	1.8	0
2762	347	8	1	952	382	6.5	2.7	0
3811	370	11.1	1.1	990	242	6.7	1.7	0
1571	325	4.6	0.9	428	175	2.9	1.3	0
729	227	2.1	0.7	247	218	1.7	1.5	0
42.7	1.4 (X)	(X)		36.3	4.6 (X)	(X)	-	

34393	1268	100 (X)		14686	2022	100 (X)		0
32935	1404	95.8	1.2	13814	1926	94.1	4	0
1458	408	4.2	1.2	872	606	5.9	4	0
32935	1404	95.8	1.2	13814	1926	94.1	4	0
30804	1368	89.6	1.7	12273	1942	83.6	4.3	0
885	353	2.6	1	1151	356	7.8	2.7	0
43	47	0.1	0.1	4	6	0	0.1	0
900	324	2.6	0.9	185	163	1.3	1.1	0
0	27	0	0.1	0	20	0	0.3	0
303	157	0.9	0.5	201	103	1.4	0.7	0
1458	408	4.2	1.2	872	606	5.9	4	0

34393	1268	100 (X)		14686	2022	100 (X)		0
2860	602	8.3	1.8	2328	664	15.9	4.8	0
31533	1437	91.7	1.8	12358	2060	84.1	4.8	0

34385	1269	100 (X)		14680	2022	100 (X)		0
33719	1264	98.1	1	14193	1987	96.7	1.2	0
29937	1183	87.1	2.4	10995	1793	74.9	5.2	0
8655	893	25.2	2.2	4988	1011	34	6.6	0
666	353	1.9	1	487	183	3.3	1.2	0

34385	1269	100 (X)		14680	2022	100 (X)		0
2770	465	8.1	1.3	1796	542	12.2	3	0

			ZCTA5 10705				ZCTA5 11722	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

	13	100 (X)	39846	2215	100 (X)		36756	2804
	13 -	**	20523	1263	51.5	1.9	18756	1604
	13 -	**	19323	1429	48.5	1.9	18000	1605
**	(X)	(X)	106.2	8.3 (X)	(X)		104.2	8.7
	13 -	**	1952	507	4.9	1.2	2584	658
	13 -	**	2774	543	7	1.3	1764	379
	13 -	**	2430	461	6.1	1.1	2844	525
	13 -	**	2658	486	6.7	1.1	3476	650
	13 -	**	2538	562	6.4	1.3	2505	496
	13 -	**	5734	809	14.4	1.8	5415	773
	13 -	**	4909	634	12.3	1.5	5494	688
	13 -	**	5891	775	14.8	1.8	5116	771
	13 -	**	2997	689	7.5	1.7	2181	601
	13 -	**	2013	371	5.1	0.9	1827	328
	13 -	**	3674	684	9.2	1.8	2112	333
	13 -	**	1453	298	3.6	0.8	1236	344
	13 -	**	823	220	2.1	0.6	202	88
**	(X)	(X)	38.4	2.4 (X)	(X)		34.6	1.9

	13	100 (X)	39846	2215	100 (X)		36756	2804
	13 -	**	35743	2336	89.7	3	31613	2701
	13 -	**	4103	1198	10.3	3	5143	1746
	13 -	**	35743	2336	89.7	3	31613	2701
	13 -	**	13839	1351	34.7	3.7	13972	1835
	13 -	**	7397	1444	18.6	3.3	8320	1316
	13 -	**	250	268	0.6	0.7	43	69
	13 -	**	2152	635	5.4	1.6	743	265
	13 -	**	0	27	0	0.1	5	10
	13 -	**	12105	1967	30.4	4.2	8530	1819
	13 -	**	4103	1198	10.3	3	5143	1746

	13	100 (X)	39846	2215	100 (X)		36756	2804
	13 -	**	23152	2047	58.1	3.3	21155	2570
	13 -	**	16694	1450	41.9	3.3	15601	1660

13	100 (X)	39775	2219	100 (X)		36719	2801
13 -	**	36336	2090	91.4	1.8	33303	2817
13 -	**	21039	1721	52.9	3.6	23042	2404
13 -	**	20790	1841	52.3	3.6	13468	1818
13 -	**	3439	745	8.6	1.8	3416	868

13	100 (X)	39775	2219	100 (X)		36719	2801
13 -	**	6207	801	15.6	1.9	2836	481

		ZCTA5 11702				ZCTA5 10803		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		14121	639	100 (X)		12953	43	100
	51	2.1	6807	544	48.2	2.7	6458	284	49.9
	49	2.1	7314	429	51.8	2.7	6495	292	50.1
(X)	(X)		93.1	9.9 (X)	(X)		99.4	8.8 (X)	
	7	1.6	697	163	4.9	1.1	678	157	5.2
	4.8	1	605	141	4.3	1	1167	186	9
	7.7	1.2	609	131	4.3	0.9	1205	258	9.3
	9.5	1.4	778	187	5.5	1.3	993	176	7.7
	6.8	1.3	565	157	4	1.1	559	218	4.3
	14.7	1.9	2229	338	15.8	2.3	983	207	7.6
	14.9	1.6	1492	269	10.6	1.8	2039	248	15.7
	13.9	1.8	2466	440	17.5	2.8	1986	236	15.3
	5.9	1.5	1122	261	7.9	1.9	999	285	7.7
	5	0.9	1045	224	7.4	1.5	558	165	4.3
	5.7	0.9	1601	379	11.3	2.6	932	191	7.2
	3.4	1	706	155	5	1.1	592	152	4.6
	0.5	0.2	206	92	1.5	0.7	262	127	2
(X)	(X)		45.5	2.2 (X)	(X)		40.1	1.5 (X)	

	100 (X)		14121	639	100 (X)		12953	43	100
	86	4.5	13743	652	97.3	1.2	11992	258	92.6
	14	4.5	378	163	2.7	1.2	961	253	7.4
	86	4.5	13743	652	97.3	1.2	11992	258	92.6
	38	4.4	13333	696	94.4	1.7	9821	515	75.8
	22.6	3.4	61	56	0.4	0.4	826	307	6.4
	0.1	0.2	98	121	0.7	0.9	0	20	0
	2	0.7	160	98	1.1	0.7	899	314	6.9
	0	0.1	0	20	0	0.3	0	20	0
	23.2	4.5	91	79	0.6	0.6	446	262	3.4
	14	4.5	378	163	2.7	1.2	961	253	7.4

	100 (X)		14121	639	100 (X)		12953	43	100
	57.6	4.3	944	277	6.7	2	1624	293	12.5
	42.4	4.3	13177	681	93.3	2	11329	294	87.5

100 (X)		14096	640	100 (X)		12953	43	100
90.7	2.4	13842	644	98.2	0.8	12813	98	98.9
62.8	4.4	12299	626	87.3	2.1	11714	353	90.4
36.7	4.1	3709	461	26.3	3.1	2470	395	19.1
9.3	2.4	254	110	1.8	0.8	140	90	1.1

100 (X)		14096	640	100 (X)		12953	43	100
7.7	1.3	1156	216	8.2	1.5	738	164	5.7

	ZCTA5 11569				ZCTA5 11367			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	1168	370	100 (X)		42362	2592	100 (X)	
2.2	591	237	50.6	9.5	20381	1303	48.1	1.7
2.2	577	193	49.4	9.5	21981	1657	51.9	1.7
(X)	102.4	39.1 (X)	(X)		92.7	6.4 (X)	(X)	
1.2	0	13	0	3.2	3642	604	8.6	1.3
1.4	19	31	1.6	2.5	2685	562	6.3	1.2
2	46	63	3.9	5.1	2269	517	5.4	1.1
1.4	86	74	7.4	5.7	2636	533	6.2	1.2
1.7	77	87	6.6	6.8	2577	456	6.1	1
1.6	104	83	8.9	6.1	5814	711	13.7	1.5
1.9	37	48	3.2	4.3	5094	675	12	1.4
1.8	107	87	9.2	5.9	5122	684	12.1	1.5
2.2	179	103	15.3	7.5	2183	392	5.2	0.9
1.3	97	57	8.3	5.5	2390	426	5.6	1
1.5	220	93	18.8	8.6	4020	646	9.5	1.5
1.2	88	50	7.5	4.8	2751	554	6.5	1.2
1	108	142	9.2	11.5	1179	549	2.8	1.3
(X)	57.5	5.8 (X)	(X)		37.1	2.3 (X)	(X)	

(X)	1168	370	100 (X)		42362	2592	100 (X)	
2	1138	371	97.4	2.6	40302	2540	95.1	1.8
2	30	28	2.6	2.6	2060	786	4.9	1.8
2	1138	371	97.4	2.6	40302	2540	95.1	1.8
4	1138	371	97.4	2.6	21738	1851	51.3	3.6
2.4	0	13	0	3.2	3120	741	7.4	1.7
0.3	0	13	0	3.2	142	108	0.3	0.3
2.4	0	13	0	3.2	12050	1569	28.4	3.2
0.3	0	13	0	3.2	0	27	0	0.1
2	0	13	0	3.2	3252	1031	7.7	2.3
2	30	28	2.6	2.6	2060	786	4.9	1.8

(X)	1168	370	100 (X)		42362	2592	100 (X)	
2.3	61	52	5.2	4.3	7157	1304	16.9	2.9
2.3	1107	357	94.8	4.3	35205	2514	83.1	2.9

(X)	1168	370	100 (X)		42334	2590	100 (X)	
0.7	1037	324	88.8	8.5	39978	2427	94.4	1.4
2.8	934	321	80	9.3	26406	1792	62.4	3.4
3	481	217	41.2	17.4	18037	1828	42.6	3.3
0.7	131	115	11.2	8.5	2356	632	5.6	1.4

(X)	1168	370	100 (X)		42334	2590	100 (X)	
1.3	168	106	14.4	8.1	4645	757	11	1.6

ZCTA5 11961				ZCTA5 11237				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

12878	1362	100 (X)		50590	2614	100 (X)		67252
5852	710	45.4	2.7	25645	1556	50.7	1.8	33734
7026	819	54.6	2.7	24945	1610	49.3	1.8	33518
83.3	9 (X)	(X)		102.8	7.3 (X)	(X)		100.6
358	142	2.8	1.1	2370	522	4.7	0.9	3972
474	183	3.7	1.3	2016	403	4	0.7	3860
823	314	6.4	2.1	2912	498	5.8	0.9	3552
670	333	5.2	2.3	2490	509	4.9	1	2547
605	243	4.7	1.7	4497	645	8.9	1.2	3047
1251	293	9.7	2.4	14850	1279	29.4	2.1	9333
1280	314	9.9	2.1	7102	690	14	1.2	12016
1620	441	12.6	2.6	6093	636	12	1.2	9995
991	336	7.7	2.6	2162	437	4.3	0.8	5014
879	198	6.8	1.7	1925	372	3.8	0.7	3648
1788	274	13.9	2.1	2598	393	5.1	0.7	6282
1577	408	12.2	3.2	1319	541	2.6	1	2847
562	158	4.4	1.3	256	127	0.5	0.3	1139
48.7	4.8 (X)	(X)		31.7	0.7 (X)	(X)		40.7

12878	1362	100 (X)		50590	2614	100 (X)		67252
12492	1351	97	1.2	45132	2746	89.2	2.3	59060
386	162	3	1.2	5458	1182	10.8	2.3	8192
12492	1351	97	1.2	45132	2746	89.2	2.3	59060
11139	1325	86.5	3.3	16855	1511	33.3	2.6	28687
827	247	6.4	1.9	5681	958	11.2	1.8	2437
0	20	0	0.3	808	400	1.6	0.8	215
303	178	2.4	1.4	3290	674	6.5	1.3	14582
0	20	0	0.3	64	53	0.1	0.1	207
223	147	1.7	1.1	18434	2216	36.4	3.6	12932
386	162	3	1.2	5458	1182	10.8	2.3	8192

12878	1362	100 (X)		50590	2614	100 (X)		67252
895	374	6.9	2.8	29698	2238	58.7	2.8	35999
11983	1322	93.1	2.8	20892	1652	41.3	2.8	31253

12821	1359	100 (X)		50582	2615	100 (X)		66979
12498	1352	97.5	1.8	44392	2409	87.8	1.8	59962
9952	1228	77.6	4.4	27177	1828	53.7	3	33412
5792	634	45.2	5.2	22180	1753	43.8	2.3	32552
323	228	2.5	1.8	6190	1010	12.2	1.8	7017

12821	1359	100 (X)		50582	2615	100 (X)		66979
1857	285	14.5	2.6	4751	636	9.4	1.2	7660

372			ZCTA5 10473				ZCTA5 11732	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

3589	100 (X)		60296	2711	100 (X)		3705	462
2258	50.2	1.5	28015	1623	46.5	1.9	1662	221
1873	49.8	1.5	32281	1897	53.5	1.9	2043	323
6.2 (X)	(X)		86.8	6.5 (X)	(X)		81.4	13
940	5.9	1.3	3854	752	6.4	1.1	163	74
721	5.7	1	3626	624	6	0.9	207	82
657	5.3	0.9	4003	654	6.6	1	207	82
530	3.8	0.7	3978	571	6.6	1	146	53
518	4.5	0.7	4456	841	7.4	1.3	56	34
1027	13.9	1.4	8353	1091	13.9	1.5	497	157
1217	17.9	1.5	6653	708	11	1.1	324	108
1039	14.9	1.3	7695	789	12.8	1.3	369	97
910	7.5	1.2	3597	567	6	0.9	263	89
515	5.4	0.8	4095	599	6.8	0.9	536	229
825	9.3	1.2	5433	726	9	1.2	432	111
533	4.2	0.8	3336	498	5.5	0.8	217	98
285	1.7	0.5	1217	440	2	0.7	288	197
1 (X)	(X)		38	1.9 (X)	(X)		50.8	6.8

3589	100 (X)		60296	2711	100 (X)		3705	462
3399	87.8	2.6	54840	2663	91	2	3478	423
1886	12.2	2.6	5456	1268	9	2	227	172
3399	87.8	2.6	54840	2663	91	2	3478	423
2460	42.7	3.2	14576	1562	24.2	2.6	3199	410
978	3.6	1.4	22610	2072	37.5	3.3	154	120
128	0.3	0.2	430	380	0.7	0.6	0	13
1881	21.7	2.6	984	342	1.6	0.6	67	45
208	0.3	0.3	0	30	0	0.1	0	13
2237	19.2	3.3	16240	2331	26.9	3.4	58	93
1886	12.2	2.6	5456	1268	9	2	227	172

3589	100 (X)		60296	2711	100 (X)		3705	462
2590	53.5	2.8	38036	2529	63.1	3	234	124
2608	46.5	2.8	22260	2031	36.9	3	3471	442

3597	100 (X)		59990	2689	100 (X)		3705	462
3508	89.5	1.9	56736	2580	94.6	1.4	3660	459
2612	49.9	3.1	32427	2165	54.1	2.6	3249	469
2779	48.6	3	31159	1970	51.9	2.7	1118	275
1310	10.5	1.9	3254	863	5.4	1.4	45	31

3597	100 (X)		59990	2689	100 (X)		3705	462
945	11.4	1.4	11359	1064	18.9	1.8	359	134

		ZCTA5 11516				ZCTA5 10303		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		8244	546	100 (X)		27469	1855	100
	44.9	3.9	4152	411	50.4	5.1	13568	1140	49.4
	55.1	3.9	4092	573	49.6	5.1	13901	1058	50.6
(X)	(X)		101.5	20.6 (X)	(X)		97.6	8.4 (X)	
	4.4	1.9	696	257	8.4	3.1	1623	349	5.9
	5.6	2.1	776	252	9.4	3.1	1861	342	6.8
	5.6	2.1	629	336	7.6	4.1	2502	420	9.1
	3.9	1.5	444	212	5.4	2.6	2148	377	7.8
	1.5	0.9	814	288	9.9	3.5	1762	302	6.4
	13.4	3.7	660	258	8	3.1	3979	577	14.5
	8.7	2.5	988	249	12	3.1	3956	504	14.4
	10	2.5	549	238	6.7	3	3074	454	11.2
	7.1	2.5	935	535	11.3	6.4	1598	356	5.8
	14.5	5.7	365	312	4.4	3.6	2048	352	7.5
	11.7	3.1	869	250	10.5	3.1	1750	310	6.4
	5.9	2.7	205	109	2.5	1.4	984	240	3.6
	7.8	5	314	228	3.8	2.6	184	76	0.7
(X)	(X)		35.8	5.1 (X)	(X)		34.6	1.8 (X)	

100 (X)		8244	546	100 (X)		27469	1855	100
93.9	4.4	7592	955	92.1	9.8	24661	1477	89.8
6.1	4.4	652	810	7.9	9.8	2808	898	10.2
93.9	4.4	7592	955	92.1	9.8	24661	1477	89.8
86.3	5.9	7111	879	86.3	9	10012	1163	36.4
4.2	3.2	145	156	1.8	1.9	9205	1107	33.5
0	1	0	18	0	0.5	101	69	0.4
1.8	1.2	75	73	0.9	0.9	2678	629	9.7
0	1	0	18	0	0.5	0	24	0
1.6	2.5	261	229	3.2	2.8	2665	712	9.7
6.1	4.4	652	810	7.9	9.8	2808	898	10.2

100 (X)		8244	546	100 (X)		27469	1855	100
6.3	3.2	1066	787	12.9	9.5	10718	1391	39
93.7	3.2	7178	923	87.1	9.5	16751	1311	61

100 (X)		8244	546	100 (X)		27431	1848	100
98.8	0.8	7902	601	95.9	3.5	26008	1721	94.8
87.7	3.8	6489	567	78.7	7.4	16145	1418	58.9
30.2	6.6	2766	822	33.6	9	12091	1468	44.1
1.2	0.8	342	292	4.1	3.5	1423	545	5.2

100 (X)		8244	546	100 (X)		27431	1848	100
9.7	3.9	722	354	8.8	4	2647	472	9.6

	ZCTA5 10520				ZCTA5 11005			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	13071	531	100 (X)		2075	482	100 (X)	
2.2	6000	354	45.9	2.2	705	215	34	6.5
2.2	7071	431	54.1	2.2	1370	342	66	6.5
(X)	84.9	7.6 (X)	(X)		51.5	14.8 (X)	(X)	
1.1	673	155	5.1	1.2	0	13	0	1.8
1.1	733	160	5.6	1.2	0	13	0	1.8
1.4	885	187	6.8	1.4	0	13	0	1.8
1.2	874	219	6.7	1.7	0	13	0	1.8
1	723	222	5.5	1.7	0	13	0	1.8
1.8	953	247	7.3	1.7	5	11	0.2	0.5
1.6	1346	203	10.3	1.5	0	13	0	1.8
1.5	1716	268	13.1	2	6	11	0.3	0.5
1.2	1204	250	9.2	1.8	87	92	4.2	4.3
1.3	951	193	7.3	1.5	70	57	3.4	2.8
1.2	1678	252	12.8	1.9	403	144	19.4	7.2
0.9	838	184	6.4	1.5	436	138	21	7.7
0.3	497	157	3.8	1.2	1068	459	51.5	13.4
(X)	47.1	2 (X)	(X)		86	5.4 (X)	(X)	

(X)	13071	531	100 (X)		2075	482	100 (X)	
2.9	12591	517	96.3	1.2	2075	482	100	1.8
2.9	480	157	3.7	1.2	0	13	0	1.8
2.9	12591	517	96.3	1.2	2075	482	100	1.8
4	10815	519	82.7	3.5	2003	497	96.5	3.8
3.5	663	365	5.1	2.7	0	13	0	1.8
0.3	2	8	0	0.1	0	13	0	1.8
2.3	474	181	3.6	1.4	72	75	3.5	3.8
0.1	0	20	0	0.3	0	13	0	1.8
2.5	637	292	4.9	2.2	0	13	0	1.8
2.9	480	157	3.7	1.2	0	13	0	1.8

(X)	13071	531	100 (X)		2075	482	100 (X)	
3.7	1723	350	13.2	2.6	5	11	0.2	0.5
3.7	11348	556	86.8	2.6	2070	482	99.8	0.5

(X)		12763	545	100 (X)		2075	482	100 (X)	
	1.9	12493	540	97.9	0.9	2075	482	100	1.8
	4.4	10781	611	84.5	2.9	1366	452	65.8	11.1
	3.9	3566	384	27.9	3.1	1951	472	94	4.4
	1.9	270	120	2.1	0.9	0	13	0	1.8

(X)		12763	545	100 (X)		2075	482	100 (X)	
	1.6	1172	226	9.2	1.7	840	262	40.5	13.6

ZCTA5 11379				ZCTA5 10501				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

39805	2134	100 (X)		1452	541	100 (X)		46181
19405	1164	48.8	1.7	711	198	49	8.5	22072
20400	1345	51.2	1.7	741	370	51	8.5	24109
95.1	6.3 (X)	(X)		96	34.5 (X)	(X)		91.6
1911	336	4.8	0.8	36	27	2.5	2	2728
2123	383	5.3	0.9	32	22	2.2	1.6	2140
2777	417	7	1	139	82	9.6	5.8	2877
1677	320	4.2	0.7	62	39	4.3	3.1	2937
1674	303	4.2	0.7	82	73	5.6	5	2283
5347	844	13.4	1.9	176	191	12.1	9.6	6738
4917	529	12.4	1.2	78	51	5.4	3.9	6575
5936	563	14.9	1.3	251	92	17.3	8.4	6718
2817	414	7.1	1.1	211	182	14.5	8.2	2912
2703	380	6.8	1	142	148	9.8	7.6	3428
4653	969	11.7	2.1	134	75	9.2	5.8	3865
1958	326	4.9	0.9	68	50	4.7	3.8	2035
1312	331	3.3	0.8	41	50	2.8	3.7	945
43.3	2.2 (X)	(X)		51.8	5 (X)	(X)		39.7

39805	2134	100 (X)		1452	541	100 (X)		46181
37750	2084	94.8	1.6	1445	539	99.5	1	43088
2055	645	5.2	1.6	7	14	0.5	1	3093
37750	2084	94.8	1.6	1445	539	99.5	1	43088
28852	1660	72.5	3.1	1437	540	99	1.5	36927
440	160	1.1	0.4	8	14	0.6	1	2363
117	98	0.3	0.2	0	13	0	2.5	63
4542	695	11.4	1.7	0	13	0	2.5	1791
0	27	0	0.1	0	13	0	2.5	0
3799	1130	9.5	2.6	0	13	0	2.5	1944
2055	645	5.2	1.6	7	14	0.5	1	3093

39805	2134	100 (X)		1452	541	100 (X)		46181
8226	1227	20.7	2.8	102	100	7	7.3	9349
31579	2008	79.3	2.8	1350	546	93	7.3	36832

39453	2134	100 (X)		1452	541	100 (X)		45943
37457	2090	94.9	1.2	1445	541	99.5	0.8	44046
28819	1862	73	2.4	1249	543	86	11.8	37285
13273	1374	33.6	2.8	396	184	27.3	15.2	13341
1996	481	5.1	1.2	7	11	0.5	0.8	1897

39453	2134	100 (X)		1452	541	100 (X)		45943
3915	527	9.9	1.2	77	59	5.3	4.5	4914

772			ZCTA5 11207				ZCTA5 11103	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2230	100 (X)		97690	4095	100 (X)		35912	1738
1262	47.8	1.6	43666	2390	44.7	1.2	17715	1105
1415	52.2	1.6	54024	2268	55.3	1.2	18197	1092
5.9 (X)	(X)		80.8	3.8 (X)	(X)		97.4	7.3
394	5.9	0.9	6904	926	7.1	0.8	1628	294
468	4.6	1	7007	810	7.2	0.8	1104	267
535	6.2	1.1	6579	868	6.7	0.8	1120	241
631	6.4	1.3	5343	608	5.5	0.6	1344	296
533	4.9	1.1	7102	833	7.3	0.8	1777	316
763	14.6	1.6	15916	1242	16.3	1.2	10818	788
855	14.2	1.7	13531	1083	13.9	0.9	6142	658
742	14.5	1.5	11615	1111	11.9	1	4263	645
519	6.3	1.1	5058	498	5.2	0.5	2357	407
612	7.4	1.3	6049	710	6.2	0.7	1515	238
454	8.4	1	7140	696	7.3	0.7	2352	415
335	4.4	0.7	3704	572	3.8	0.6	1155	217
234	2	0.5	1742	395	1.8	0.4	337	136
1.6 (X)	(X)		35	0.8 (X)	(X)		35.2	0.9

2230	100 (X)		97690	4095	100 (X)		35912	1738
2315	93.3	1.7	91069	3936	93.2	1	32701	1489
774	6.7	1.7	6621	1054	6.8	1	3211	904
2315	93.3	1.7	91069	3936	93.2	1	32701	1489
2387	80	2.6	13135	1363	13.4	1.4	22907	1241
651	5.1	1.4	59403	3296	60.8	2.2	1046	335
68	0.1	0.1	216	134	0.2	0.1	69	69
623	3.9	1.4	1525	382	1.6	0.4	5159	870
27	0	0.1	15	19	0	0.1	0	27
797	4.2	1.7	16775	1986	17.2	1.8	3520	662
774	6.7	1.7	6621	1054	6.8	1	3211	904

2230	100 (X)		97690	4095	100 (X)		35912	1738
1505	20.2	2.9	33652	2432	34.4	2	9054	1065
1956	79.8	2.9	64038	3302	65.6	2	26858	1271

2214	100 (X)		97136	4092	100 (X)		35912	1738
2228	95.9	1.1	91147	3825	93.8	0.9	32165	1586
2214	81.2	2.4	47375	2485	48.8	1.7	23223	1522
1432	29	2.7	55539	2824	57.2	1.6	11178	967
491	4.1	1.1	5989	917	6.2	0.9	3747	580

2214	100 (X)		97136	4092	100 (X)		35912	1738
733	10.7	1.5	13202	1064	13.6	1.1	2733	376

		ZCTA5 11971				ZCTA5 10168		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	6769	783	100 (X)		0	13	100
	49.3 1.9	3363	434	49.7 3.4		0	13 -	
	50.7 1.9	3406	472	50.3 3.4		0	13 -	
(X)	(X)	98.7	13.6 (X)	(X)	-	**	(X)	
	4.5 0.8	411	284	6.1 4.1		0	13 -	
	3.1 0.7	520	241	7.7 3.4		0	13 -	
	3.1 0.7	553	338	8.2 4.7		0	13 -	
	3.7 0.8	75	63	1.1 0.9		0	13 -	
	4.9 0.9	87	87	1.3 1.3		0	13 -	
	30.1 2	683	353	10.1 4.5		0	13 -	
	17.1 1.6	605	190	8.9 2.8		0	13 -	
	11.9 1.6	571	261	8.4 3.9		0	13 -	
	6.6 1	628	247	9.3 3.7		0	13 -	
	4.2 0.7	637	308	9.4 4.4		0	13 -	
	6.5 1.1	1215	323	17.9 4.8		0	13 -	
	3.2 0.6	514	164	7.6 2.5		0	13 -	
	0.9 0.4	270	195	4 2.9		0	13 -	
(X)	(X)	53.4	7.1 (X)	(X)	-	**	(X)	

	100 (X)	6769	783	100 (X)		0	13	100
	91.1 2.3	6445	815	95.2 6.1		0	13 -	
	8.9 2.3	324	423	4.8 6.1		0	13 -	
	91.1 2.3	6445	815	95.2 6.1		0	13 -	
	63.8 3.4	6079	822	89.8 7.5		0	13 -	
	2.9 0.9	0	18	0 0.6		0	13 -	
	0.2 0.2	0	18	0 0.6		0	13 -	
	14.4 2.1	233	192	3.4 2.8		0	13 -	
	0 0.1	0	18	0 0.6		0	13 -	
	9.8 1.8	133	146	2 2.1		0	13 -	
	8.9 2.3	324	423	4.8 6.1		0	13 -	

	100 (X)	6769	783	100 (X)		0	13	100
	25.2 2.3	792	559	11.7 8.1		0	13 -	
	74.8 2.3	5977	870	88.3 8.1		0	13 -	

100 (X)		6769	783	100 (X)		0	13	100
89.6	1.5	5941	730	87.8	8.4	0	13 -	
64.7	2.9	4757	760	70.3	10	0	13 -	
31.1	2.4	2589	564	38.2	7.9	0	13 -	
10.4	1.5	828	609	12.2	8.4	0	13 -	

100 (X)		6769	783	100 (X)		0	13	100
7.6	1.1	787	294	11.6	4.5	0	13 -	

	ZCTA5 11412				ZCTA5 10451			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	41782	1925	100	(X)	50118	2635	100	(X)
**	18985	1018	45.4	1.6	22395	1605	44.7	1.7
**	22797	1335	54.6	1.6	27723	1535	55.3	1.7
(X)	83.3	5.4	(X)	(X)	80.8	5.7	(X)	(X)
**	2310	430	5.5	0.9	3499	692	7	1.3
**	1912	315	4.6	0.7	3227	591	6.4	1.1
**	2356	347	5.6	0.7	3379	646	6.7	1.2
**	2519	348	6	0.8	3377	514	6.7	1
**	2953	390	7.1	0.8	3535	713	7.1	1.4
**	6054	573	14.5	1.3	8691	1264	17.3	2.1
**	5263	592	12.6	1.2	6739	739	13.4	1.3
**	5862	503	14	1.1	6256	720	12.5	1.4
**	3589	441	8.6	1	2808	567	5.6	1.1
**	2904	336	7	0.8	2337	429	4.7	0.8
**	3546	356	8.5	0.9	3067	529	6.1	1.1
**	1729	262	4.1	0.6	2130	399	4.2	0.8
**	785	173	1.9	0.4	1073	316	2.1	0.6
(X)	40.2	1	(X)	(X)	34.3	1.4	(X)	(X)

(X)	41782	1925	100	(X)	50118	2635	100	(X)
**	40339	1807	96.5	1.3	46437	2604	92.7	2
**	1443	578	3.5	1.3	3681	1026	7.3	2
**	40339	1807	96.5	1.3	46437	2604	92.7	2
**	981	350	2.3	0.9	7686	1624	15.3	2.9
**	35455	1934	84.9	2.5	21816	2026	43.5	3.8
**	321	230	0.8	0.5	158	154	0.3	0.3
**	1390	375	3.3	0.9	611	323	1.2	0.6
**	116	152	0.3	0.4	296	444	0.6	0.9
**	2076	650	5	1.5	15870	1793	31.7	3.2
**	1443	578	3.5	1.3	3681	1026	7.3	2

(X)	41782	1925	100	(X)	50118	2635	100	(X)
**	2636	677	6.3	1.6	28115	2488	56.1	3.5
**	39146	1952	93.7	1.6	22003	1938	43.9	3.5

(X)	41762	1926	100 (X)		50108	2634	100 (X)	
**	39126	1823	93.7	1	47017	2515	93.8	1.1
**	27694	1528	66.3	2	20166	1574	40.2	2.9
**	14826	996	35.5	2.1	31383	2337	62.6	2.7
**	2636	447	6.3	1	3091	568	6.2	1.1

(X)	41762	1926	100 (X)		50108	2634	100 (X)	
**	4113	410	9.8	0.9	9712	1094	19.4	2.1

ZCTA5 11201				ZCTA5 10307				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

68777	2416	100 (X)		14828	1470	100 (X)		3101
32793	1524	47.7	1.2	7540	940	50.8	2.6	1742
35984	1367	52.3	1.2	7288	711	49.2	2.6	1359
91.1	4.3 (X)	(X)		103.5	10.8 (X)	(X)		128.2
5085	631	7.4	0.8	850	375	5.7	2.4	116
3384	596	4.9	0.8	704	234	4.7	1.6	36
2828	494	4.1	0.7	1000	383	6.7	2.2	126
2768	415	4	0.6	1324	328	8.9	1.9	87
3712	459	5.4	0.7	865	339	5.8	2.1	327
16167	944	23.5	1.3	1264	287	8.5	2	77
13140	1089	19.1	1.4	2183	479	14.7	2.7	678
7769	785	11.3	1	2392	534	16.1	3.2	453
3343	503	4.9	0.7	1052	336	7.1	2.2	92
2408	319	3.5	0.5	1006	264	6.8	1.8	54
4601	484	6.7	0.7	1228	268	8.3	2	659
2498	391	3.6	0.6	788	183	5.3	1.4	176
1074	317	1.6	0.5	172	144	1.2	1	220
35.3	0.6 (X)	(X)		42.6	1.9 (X)	(X)		49.7

68777	2416	100 (X)		14828	1470	100 (X)		3101
63577	2121	92.4	1.2	14237	1419	96	2.6	3101
5200	893	7.6	1.2	591	391	4	2.6	0
63577	2121	92.4	1.2	14237	1419	96	2.6	3101
42126	1756	61.3	1.6	13484	1427	90.9	4	2711
8999	979	13.1	1.4	21	20	0.1	0.1	31
394	327	0.6	0.5	0	20	0	0.3	121
9532	966	13.9	1.4	481	312	3.2	2.1	238
26	47	0	0.1	0	20	0	0.3	0
2500	800	3.6	1.1	251	277	1.7	1.9	0
5200	893	7.6	1.2	591	391	4	2.6	0

68777	2416	100 (X)		14828	1470	100 (X)		3101
8132	975	11.8	1.4	1726	708	11.6	4.5	0
60645	2387	88.2	1.4	13102	1384	88.4	4.5	3101

67993	2428	100 (X)		14819	1468	100 (X)		3101
66257	2418	97.4	0.6	14159	1344	95.5	2.1	2900
57701	2437	84.9	1.5	11625	1169	78.4	4.3	2573
14213	1147	20.9	1.7	4445	837	30	5	1210
1736	428	2.6	0.6	660	343	4.5	2.1	201

67993	2428	100 (X)		14819	1468	100 (X)		3101
5232	602	7.7	0.9	1004	248	6.8	1.7	194

964			ZCTA5 11249				ZCTA5 10171	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

412	100 (X)		42421	2355	100 (X)		0	13
276	56.2	6.9	21263	1272	50.1	1.6	0	13
306	43.8	6.9	21158	1435	49.9	1.6	0	13
37.1 (X)	(X)		100.5	6.4 (X)	(X)	-	**	
164	3.7	5.3	4520	726	10.7	1.6	0	13
7	1.2	0.3	3256	620	7.7	1.3	0	13
138	4.1	4.5	3025	585	7.1	1.2	0	13
107	2.8	3.5	2566	609	6	1.3	0	13
67	10.5	2.6	2008	426	4.7	1	0	13
97	2.5	3.1	10295	715	24.3	1.8	0	13
387	21.9	11.5	7029	805	16.6	1.6	0	13
186	14.6	6.2	3475	504	8.2	1.1	0	13
106	3	3.5	1702	469	4	1.1	0	13
78	1.7	2.6	1169	350	2.8	0.8	0	13
262	21.3	8.4	2271	535	5.4	1.4	0	13
157	5.7	5	715	233	1.7	0.5	0	13
217	7.1	7	390	179	0.9	0.4	0	13
9.2 (X)	(X)		30.7	1.1 (X)	(X)	-	**	

412	100 (X)		42421	2355	100 (X)		0	13
412	100	1.2	38940	2163	91.8	1.6	0	13
13	0	1.2	3481	722	8.2	1.6	0	13
412	100	1.2	38940	2163	91.8	1.6	0	13
451	87.4	11	30914	2050	72.9	2.9	0	13
49	1	1.6	2452	720	5.8	1.7	0	13
159	3.9	5.1	76	62	0.2	0.1	0	13
306	7.7	9.9	2264	458	5.3	1.1	0	13
13	0	1.2	0	27	0	0.1	0	13
13	0	1.2	3234	914	7.6	2	0	13
13	0	1.2	3481	722	8.2	1.6	0	13

412	100 (X)		42421	2355	100 (X)		0	13
13	0	1.2	8438	1403	19.9	2.9	0	13
412	100	1.2	33983	1967	80.1	2.9	0	13

412	100 (X)		42238	2331	100 (X)		0	13
356	93.5	5.9	40672	2363	96.3	0.9	0	13
373	83	8.5	23144	1433	54.8	3.2	0	13
381	39	11.3	19717	2158	46.7	3.5	0	13
192	6.5	5.9	1566	368	3.7	0.9	0	13

412	100 (X)		42238	2331	100 (X)		0	13
136	6.3	4.2	3021	598	7.2	1.4	0	13

		ZCTA5 11415				ZCTA5 11715		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	20351	1741	100 (X)		4092	530	100
-	**	10174	968	50	2.7	1930	295	47.2
-	**	10177	1086	50	2.7	2162	338	52.8
(X)	(X)	100	10.7 (X)	(X)		89.3	15 (X)	
-	**	1390	369	6.8	1.5	122	90	3
-	**	1149	342	5.6	1.4	297	146	7.3
-	**	933	289	4.6	1.2	294	136	7.2
-	**	622	194	3.1	0.9	290	127	7.1
-	**	913	230	4.5	1.1	158	110	3.9
-	**	3302	474	16.2	2.1	354	166	8.7
-	**	2966	417	14.6	1.8	614	193	15
-	**	3037	437	14.9	1.9	572	189	14
-	**	1242	258	6.1	1.3	207	120	5.1
-	**	1315	385	6.5	2	355	197	8.7
-	**	1936	277	9.5	1.5	590	207	14.4
-	**	1162	543	5.7	2.5	200	139	4.9
-	**	384	164	1.9	0.8	39	49	1
(X)	(X)	41.4	2.6 (X)	(X)		44.4	3.5 (X)	

	100 (X)	20351	1741	100 (X)		4092	530	100
-	**	19076	1746	93.7	1.6	4046	535	98.9
-	**	1275	309	6.3	1.6	46	40	1.1
-	**	19076	1746	93.7	1.6	4046	535	98.9
-	**	11173	1413	54.9	5.2	3998	531	97.7
-	**	1621	514	8	2.4	0	13	0
-	**	266	143	1.3	0.7	0	13	0
-	**	4126	1055	20.3	4.6	27	27	0.7
-	**	10	15	0	0.1	0	13	0
-	**	1880	508	9.2	2.5	21	33	0.5
-	**	1275	309	6.3	1.6	46	40	1.1

	100 (X)	20351	1741	100 (X)		4092	530	100
-	**	4821	865	23.7	3.8	160	107	3.9
-	**	15530	1570	76.3	3.8	3932	500	96.1

	100 (X)	20225	1730	100 (X)		4092	530	100
-	**	18953	1641	93.7	1.7	4025	535	98.4
-	**	13489	1364	66.7	3.8	3761	522	91.9
-	**	7867	1403	38.9	5.1	891	234	21.8
-	**	1272	372	6.3	1.7	67	74	1.6

	100 (X)	20225	1730	100 (X)		4092	530	100
-	**	2283	405	11.3	2.1	320	228	7.8

	ZCTA5 10707				ZCTA5 11561			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	10239	554	100 (X)		39140	627	100 (X)	
4.2	4928	466	48.1	3.8	19909	762	50.9	1.6
4.2	5311	495	51.9	3.8	19231	633	49.1	1.6
(X)	92.8	14.2 (X)	(X)		103.5	6.6 (X)	(X)	
2.1	750	327	7.3	3.1	1726	324	4.4	0.8
3.3	781	314	7.6	3	1488	293	3.8	0.7
2.9	187	105	1.8	1	1537	322	3.9	0.8
3	535	297	5.2	2.9	1727	369	4.4	0.9
2.7	386	168	3.8	1.6	2259	473	5.8	1.2
3.9	997	262	9.7	2.4	6500	675	16.6	1.7
4.3	1755	367	17.1	3.5	4065	485	10.4	1.2
4.3	1583	399	15.5	3.8	5129	507	13.1	1.3
3	675	332	6.6	3.3	3554	500	9.1	1.3
4.7	619	241	6	2.3	3644	573	9.3	1.5
4.7	1155	324	11.3	3	4253	464	10.9	1.2
3.3	446	182	4.4	1.8	2136	354	5.5	0.9
1.2	370	167	3.6	1.6	1122	226	2.9	0.6
(X)	42.4	2.8 (X)	(X)		45.5	1.6 (X)	(X)	

(X)	10239	554	100 (X)		39140	627	100 (X)	
1	9748	601	95.2	2.8	37525	872	95.9	1.5
1	491	288	4.8	2.8	1615	602	4.1	1.5
1	9748	601	95.2	2.8	37525	872	95.9	1.5
1.6	7285	909	71.1	7.9	32143	1286	82.1	2.9
0.9	425	252	4.2	2.5	2055	683	5.3	1.7
0.9	0	20	0	0.4	57	54	0.1	0.1
0.7	859	449	8.4	4.4	1719	623	4.4	1.6
0.9	0	20	0	0.4	0	27	0	0.1
0.8	1179	780	11.5	7.6	1551	514	4	1.3
1	491	288	4.8	2.8	1615	602	4.1	1.5

(X)	10239	554	100 (X)		39140	627	100 (X)	
2.5	1895	865	18.5	8.2	5118	772	13.1	2
2.5	8344	890	81.5	8.2	34022	932	86.9	2

(X)		10239	554	100 (X)		38231	655	100 (X)	
	1.8	9887	536	96.6	1.9	36701	825	96	1.2
	4.1	8892	636	86.8	4.4	30861	1213	80.7	2.6
	5.5	2478	444	24.2	4.1	11124	922	29.1	2.4
	1.8	352	202	3.4	1.9	1530	438	4	1.2

(X)		10239	554	100 (X)		38231	655	100 (X)	
	5.3	885	261	8.6	2.5	3591	558	9.4	1.4

ZCTA5 11948				ZCTA5 10069				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

526	325	100 (X)		5774	1469	100 (X)		66002
264	198	50.2	12.8	3264	1144	56.5	8.1	32476
262	147	49.8	12.8	2510	562	43.5	8.1	33526
100.8	49.1 (X)	(X)		130	43.4 (X)	(X)		96.9
47	89	8.9	15	648	502	11.2	6.8	5218
29	50	5.5	8.7	261	127	4.5	2.1	3921
0	13	0	6.9	635	416	11	5.6	4212
0	13	0	6.9	82	77	1.4	1.3	3399
0	13	0	6.9	83	69	1.4	1.3	4124
160	163	30.4	27.9	634	274	11	5.6	11855
66	114	12.5	19.5	1209	486	20.9	6.8	9118
30	52	5.7	8.9	804	361	13.9	6.2	7475
108	100	20.5	19.3	661	561	11.4	8.9	3406
44	69	8.4	12.3	252	188	4.4	3.2	4143
0	13	0	6.9	231	186	4	3.2	4981
0	13	0	6.9	173	163	3	2.8	2890
42	69	8	12.9	101	97	1.7	1.8	1260
37.3	22.9 (X)	(X)		38.6	4.1 (X)	(X)		35.2

526	325	100 (X)		5774	1469	100 (X)		66002
526	325	100	6.9	5676	1473	98.3	1.4	58938
0	13	0	6.9	98	75	1.7	1.4	7064
526	325	100	6.9	5676	1473	98.3	1.4	58938
526	325	100	6.9	2872	755	49.7	16.1	24294
0	13	0	6.9	179	190	3.1	3.2	16632
0	13	0	6.9	0	18	0	0.6	1034
0	13	0	6.9	1866	796	32.3	11.9	2368
0	13	0	6.9	0	18	0	0.6	89
0	13	0	6.9	759	1190	13.1	18.8	14521
0	13	0	6.9	98	75	1.7	1.4	7064

526	325	100 (X)		5774	1469	100 (X)		66002
63	141	12	24.3	255	190	4.4	3.4	31214
463	268	88	24.3	5519	1463	95.6	3.4	34788

526	325	100 (X)		5774	1469	100 (X)		65373
456	293	86.7	13.1	5749	1475	99.6	0.8	59664
360	222	68.4	17.1	4502	1129	78	18.8	34282
138	141	26.2	20.5	1499	1292	26	18.9	33274
70	78	13.3	13.1	25	46	0.4	0.8	5709

526	325	100 (X)		5774	1469	100 (X)		65373
129	140	24.5	21.2	87	66	1.5	1.2	8988

701			ZCTA5 11579				ZCTA5 11729	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2847	100 (X)		5084	34	100 (X)		26306	1612
1644	49.2	1.4	2236	236	44	4.6	12790	864
1752	50.8	1.4	2848	236	56	4.6	13516	995
5.4 (X)	(X)		78.5	14.7 (X)	(X)		94.6	6.7
797	7.9	1	332	121	6.5	2.4	1164	339
631	5.9	0.9	603	291	11.9	5.7	1263	363
534	6.4	0.8	270	111	5.3	2.2	1593	255
593	5.1	0.8	244	96	4.8	1.9	1559	305
631	6.2	0.9	162	82	3.2	1.6	1465	261
1108	18	1.5	254	112	5	2.2	3587	482
1009	13.8	1.4	768	154	15.1	3	3388	494
953	11.3	1.3	818	192	16.1	3.8	4274	593
477	5.2	0.7	223	103	4.4	2	1921	299
583	6.3	0.9	448	157	8.8	3.1	1846	285
645	7.5	1	478	159	9.4	3.1	2366	335
509	4.4	0.8	293	113	5.8	2.2	1306	246
270	1.9	0.4	191	100	3.8	2	574	187
1 (X)	(X)		42.1	5.9 (X)	(X)		43.1	1.4

2847	100 (X)		5084	34	100 (X)		26306	1612
2326	89.3	2.6	4861	175	95.6	3.3	24405	1470
1859	10.7	2.6	223	169	4.4	3.3	1901	672
2326	89.3	2.6	4861	175	95.6	3.3	24405	1470
1908	36.8	2.9	4663	255	91.7	4.9	17674	1360
1806	25.2	2.6	60	57	1.2	1.1	2754	575
413	1.6	0.6	0	18	0	0.7	41	53
560	3.6	0.8	64	93	1.3	1.8	2945	646
80	0.1	0.1	0	18	0	0.7	0	24
1873	22	2.7	74	98	1.5	1.9	991	320
1859	10.7	2.6	223	169	4.4	3.3	1901	672

2847	100 (X)		5084	34	100 (X)		26306	1612
2804	47.3	3.1	386	210	7.6	4.1	4384	768
2070	52.7	3.1	4698	214	92.4	4.1	21922	1419

2837	100 (X)		5011	46	100 (X)		26281	1608
2891	91.3	1.5	4892	79	97.6	1.3	25566	1617
2044	52.4	2.7	4489	198	89.6	3.9	21502	1565
2751	50.9	3.1	1121	256	22.4	5.1	7479	712
955	8.7	1.5	119	66	2.4	1.3	715	262

2837	100 (X)		5011	46	100 (X)		26281	1608
926	13.7	1.4	593	169	11.8	3.4	2452	399

		ZCTA5 11362				ZCTA5 10280		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		19217	1406	100 (X)		8582	1340	100
	48.6	1.8	9433	949	49.1	2.7	3895	665	45.4
	51.4	1.8	9784	784	50.9	2.7	4687	918	54.6
(X)	(X)		96.4	10.4 (X)	(X)		83.1	16.6 (X)	
	4.4	1.2	921	249	4.8	1.2	340	157	4
	4.8	1.2	984	278	5.1	1.3	286	172	3.3
	6.1	0.9	725	205	3.8	1	218	132	2.5
	5.9	1	766	261	4	1.3	256	155	3
	5.6	0.9	804	228	4.2	1.1	262	145	3.1
	13.6	1.7	1599	414	8.3	2	1504	342	17.5
	12.9	1.7	2302	422	12	2.1	1434	471	16.7
	16.2	1.7	3006	687	15.6	3	2084	880	24.3
	7.3	1.2	1797	363	9.4	1.9	408	204	4.8
	7	1.2	1385	422	7.2	2.1	716	362	8.3
	9	1.4	2921	464	15.2	2.5	881	306	10.3
	5	1	1286	309	6.7	1.7	81	72	0.9
	2.2	0.7	721	204	3.8	1.1	112	143	1.3
(X)	(X)		50.2	2.2 (X)	(X)		45	3.2 (X)	

100 (X)		19217	1406	100 (X)		8582	1340	100
92.8	2.4	18619	1372	96.9	1.3	8238	1294	96
7.2	2.4	598	263	3.1	1.3	344	241	4
92.8	2.4	18619	1372	96.9	1.3	8238	1294	96
67.2	3.6	8345	822	43.4	4.5	6199	1015	72.2
10.5	2.1	521	404	2.7	2.1	138	182	1.6
0.2	0.2	0	20	0	0.2	71	136	0.8
11.2	2.4	9143	1275	47.6	4.8	1810	779	21.1
0	0.1	0	20	0	0.2	0	18	0
3.8	1.2	610	392	3.2	2	20	31	0.2
7.2	2.4	598	263	3.1	1.3	344	241	4

100 (X)		19217	1406	100 (X)		8582	1340	100
16.7	2.6	1847	561	9.6	2.8	1090	431	12.7
83.3	2.6	17370	1343	90.4	2.8	7492	1210	87.3

100 (X)		19113	1403	100 (X)		8582	1340	100
97.3	1	18217	1337	95.3	1.7	8446	1342	98.4
81.8	2.5	13864	1340	72.5	4.1	7745	1341	90.2
28.5	2.7	7560	763	39.6	3.9	1063	356	12.4
2.7	1	896	331	4.7	1.7	136	135	1.6

100 (X)		19113	1403	100 (X)		8582	1340	100
9.3	1.5	1672	414	8.7	2.3	466	201	5.4

	ZCTA5 11693				ZCTA5 11221			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	14147	1307	100 (X)		89728	3755	100 (X)	
4.9	5945	647	42	3.4	42176	2043	47	1.3
4.9	8202	985	58	3.4	47552	2398	53	1.3
(X)	72.5	10.2 (X)	(X)		88.7	4.7 (X)	(X)	
1.8	943	351	6.7	2.3	4397	745	4.9	0.8
1.9	992	299	7	2	4655	647	5.2	0.6
1.5	883	296	6.2	1.9	4832	631	5.4	0.7
1.8	935	313	6.6	2.1	4242	589	4.7	0.6
1.6	671	229	4.7	1.5	8269	1108	9.2	1.1
4.2	1774	390	12.5	2.6	23622	1564	26.3	1.4
4.5	1515	369	10.7	2.4	12780	896	14.2	1
8.2	1820	331	12.9	2.2	9818	981	10.9	0.9
2.3	1149	343	8.1	2.2	4368	583	4.9	0.7
4	1139	330	8.1	2.2	3813	552	4.2	0.6
4	1314	328	9.3	2.4	5490	545	6.1	0.6
0.9	746	260	5.3	1.8	2511	435	2.8	0.5
1.7	266	211	1.9	1.5	931	217	1	0.2
(X)	40	4 (X)	(X)		32.1	0.7 (X)	(X)	

(X)	14147	1307	100 (X)		89728	3755	100 (X)	
2.7	12977	1253	91.7	3.7	81548	3573	90.9	1.7
2.7	1170	551	8.3	3.7	8180	1611	9.1	1.7
2.7	12977	1253	91.7	3.7	81548	3573	90.9	1.7
8.1	8512	1161	60.2	6.3	21971	1395	24.5	1.4
2	3105	732	21.9	4.8	38446	2680	42.8	2.2
1.6	39	61	0.3	0.4	412	250	0.5	0.3
7.7	415	304	2.9	2.1	3972	1110	4.4	1.2
0.4	0	20	0	0.3	48	46	0.1	0.1
0.4	906	447	6.4	3.1	16699	1708	18.6	1.8
2.7	1170	551	8.3	3.7	8180	1611	9.1	1.7

(X)	14147	1307	100 (X)		89728	3755	100 (X)	
4.5	4208	827	29.7	4.9	29046	2460	32.4	2.4
4.5	9939	1113	70.3	4.9	60682	3362	67.6	2.4

(X)		14028	1287	100 (X)		89459	3749	100 (X)	
	1.6	13031	1347	92.9	3.3	81793	3447	91.4	1.1
	4.2	8276	962	59	5	55864	2881	62.4	2
	4.4	6319	974	45	5.4	36472	2292	40.8	1.8
	1.6	997	453	7.1	3.3	7666	1056	8.6	1.1

(X)		14028	1287	100 (X)		89459	3749	100 (X)	
	2.4	1811	564	12.9	3.7	8165	716	9.1	0.9

ZCTA5 10153				ZCTA5 11422				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

	0	13	100 (X)	34063	2180	100 (X)		8241
	0	13 -	**	16256	1374	47.7	1.8	4097
	0	13 -	**	17807	1118	52.3	1.8	4144
-	**	(X)	(X)	91.3	6.8 (X)	(X)		98.9
	0	13 -	**	1651	348	4.8	0.9	435
	0	13 -	**	1665	436	4.9	1.2	335
	0	13 -	**	2202	492	6.5	1.2	464
	0	13 -	**	2206	361	6.5	1	516
	0	13 -	**	1670	389	4.9	1.1	491
	0	13 -	**	5230	826	15.4	2.2	847
	0	13 -	**	4268	573	12.5	1.5	1217
	0	13 -	**	4864	640	14.3	1.6	1325
	0	13 -	**	2268	373	6.7	1.1	670
	0	13 -	**	2509	422	7.4	1.2	588
	0	13 -	**	3689	555	10.8	1.6	804
	0	13 -	**	1383	298	4.1	0.9	424
	0	13 -	**	458	128	1.3	0.4	125
-	**	(X)	(X)	40	2 (X)	(X)		42.5

	0	13	100 (X)	34063	2180	100 (X)		8241
	0	13 -	**	32731	2120	96.1	1	7963
	0	13 -	**	1332	369	3.9	1	278
	0	13 -	**	32731	2120	96.1	1	7963
	0	13 -	**	2764	907	8.1	2.5	7370
	0	13 -	**	27242	2001	80	2.7	229
	0	13 -	**	248	242	0.7	0.7	13
	0	13 -	**	1463	414	4.3	1.2	123
	0	13 -	**	0	27	0	0.1	0
	0	13 -	**	1014	347	3	1	228
	0	13 -	**	1332	369	3.9	1	278

	0	13	100 (X)	34063	2180	100 (X)		8241
	0	13 -	**	3273	683	9.6	1.9	662
	0	13 -	**	30790	2059	90.4	1.9	7579

0	13	100 (X)	34009	2189	100 (X)		8225
0	13 -	**	32160	2159	94.6	1.1	8079
0	13 -	**	23511	1733	69.1	3.8	7233
0	13 -	**	12183	1515	35.8	3.5	2156
0	13 -	**	1849	387	5.4	1.1	146

0	13	100 (X)	34009	2189	100 (X)		8225
0	13 -	**	2969	548	8.7	1.6	859

705			ZCTA5 11509				ZCTA5 11371	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

770	100 (X)		1691	360	100 (X)		0	13
464	49.7	3	767	157	45.4	3.2	0	13
451	50.3	3	924	219	54.6	3.2	0	13
11.8 (X)	(X)		83	11 (X)	(X)	-	**	
137	5.3	1.6	37	23	2.2	1.3	0	13
178	4.1	1.9	93	66	5.5	2.9	0	13
162	5.6	1.8	120	116	7.1	5.7	0	13
179	6.3	2	41	22	2.4	1.3	0	13
143	6	1.7	65	31	3.8	1.9	0	13
218	10.3	2.8	96	48	5.7	2.9	0	13
384	14.8	3.7	188	104	11.1	4.4	0	13
275	16.1	3.1	228	86	13.5	4.3	0	13
172	8.1	2.2	188	55	11.1	3.4	0	13
149	7.1	1.8	139	43	8.2	2.6	0	13
156	9.8	2.1	277	65	16.4	4.6	0	13
121	5.1	1.5	159	52	9.4	3.5	0	13
71	1.5	0.9	60	26	3.5	1.8	0	13
4.3 (X)	(X)		54.3	5.6 (X)	(X)	-	**	

770	100 (X)		1691	360	100 (X)		0	13
796	96.6	2.4	1679	359	99.3	0.7	0	13
195	3.4	2.4	12	11	0.7	0.7	0	13
796	96.6	2.4	1679	359	99.3	0.7	0	13
805	89.4	4.3	1592	353	94.1	3.6	0	13
158	2.8	1.9	7	10	0.4	0.6	0	13
21	0.2	0.3	9	17	0.5	1.1	0	13
122	1.5	1.5	27	22	1.6	1.3	0	13
18	0	0.5	0	13	0	2.2	0	13
197	2.8	2.3	44	46	2.6	2.6	0	13
195	3.4	2.4	12	11	0.7	0.7	0	13

770	100 (X)		1691	360	100 (X)		0	13
268	8	3.2	61	45	3.6	2.8	0	13
788	92	3.2	1630	363	96.4	2.8	0	13

761	100 (X)		1691	360	100 (X)		0	13
754	98.2	1	1669	358	98.7	1.1	0	13
798	87.9	3.4	1293	234	76.5	7.3	0	13
319	26.2	4.5	686	190	40.6	6	0	13
83	1.8	1	22	19	1.3	1.1	0	13

761	100 (X)		1691	360	100 (X)		0	13
180	10.4	2.3	186	51	11	3.6	0	13

		ZCTA5 10517				ZCTA5 11001		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	485	160	100 (X)		26818	928	100
-	**	228	86	47	7.7	13617	692	50.8
-	**	257	90	53	7.7	13201	634	49.2
(X)	(X)	88.7	28.1 (X)	(X)		103.2	7.3 (X)	
-	**	11	17	2.3	3.3	1235	253	4.6
-	**	6	9	1.2	1.8	1703	334	6.4
-	**	30	26	6.2	4.7	1741	254	6.5
-	**	46	31	9.5	5.3	1718	283	6.4
-	**	54	44	11.1	7.8	1465	227	5.5
-	**	46	33	9.5	6	3042	461	11.3
-	**	64	40	13.2	6.6	3377	418	12.6
-	**	55	45	11.3	8.9	3781	340	14.1
-	**	35	28	7.2	5.1	1949	254	7.3
-	**	48	32	9.9	5.6	1888	314	7
-	**	51	29	10.5	6.7	2993	397	11.2
-	**	39	21	8	4.5	1219	236	4.5
-	**	0	13	0	7.4	707	169	2.6
(X)	(X)	42.5	10.3 (X)	(X)		43.9	1.2 (X)	

	100 (X)	485	160	100 (X)		26818	928	100
-	**	485	160	100	7.4	25730	1030	95.9
-	**	0	13	0	7.4	1088	348	4.1
-	**	485	160	100	7.4	25730	1030	95.9
-	**	380	150	78.4	17.9	15995	838	59.6
-	**	8	9	1.6	1.9	1477	328	5.5
-	**	0	13	0	7.4	134	122	0.5
-	**	32	32	6.6	6.8	6369	911	23.7
-	**	0	13	0	7.4	0	24	0
-	**	65	86	13.4	17.1	1755	473	6.5
-	**	0	13	0	7.4	1088	348	4.1

	100 (X)	485	160	100 (X)		26818	928	100
-	**	100	94	20.6	18.5	3740	489	13.9
-	**	385	153	79.4	18.5	23078	938	86.1

	100 (X)	485	160	100 (X)		26818	928	100
-	**	476	158	98.1	2	26211	959	97.7
-	**	395	149	81.4	9.5	22146	876	82.6
-	**	157	59	32.4	13.3	8201	834	30.6
-	**	9	10	1.9	2	607	204	2.3

	100 (X)	485	160	100 (X)		26818	928	100
-	**	67	45	13.8	8.8	2256	345	8.4

	ZCTA5 11375				ZCTA5 11776			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	76091	2808	100 (X)		23292	1879	100 (X)	
1.8	36241	1722	47.6	1.2	10847	988	46.6	2.7
1.8	39850	1582	52.4	1.2	12445	1267	53.4	2.7
(X)	90.9	4.2 (X)	(X)		87.2	9.5 (X)	(X)	
0.9	4790	625	6.3	0.7	1070	288	4.6	1.2
1.2	4181	552	5.5	0.7	1303	287	5.6	1.2
0.9	3446	507	4.5	0.6	1337	357	5.7	1.5
1	2391	446	3.1	0.6	1297	363	5.6	1.5
0.9	2082	368	2.7	0.5	1913	741	8.2	2.8
1.6	11323	1101	14.9	1.4	3187	556	13.7	2.1
1.5	10845	726	14.3	1	2877	505	12.4	1.9
1.2	9918	982	13	1.1	2857	571	12.3	2.2
1	6014	674	7.9	0.8	2063	454	8.9	1.7
1.2	5712	749	7.5	0.9	1657	383	7.1	1.7
1.4	8165	766	10.7	1	2078	414	8.9	1.9
0.8	5049	579	6.6	0.8	1075	239	4.6	1.1
0.6	2175	365	2.9	0.5	578	214	2.5	0.9
(X)	44.1	1 (X)	(X)		40.7	1.9 (X)	(X)	

(X)	76091	2808	100 (X)		23292	1879	100 (X)	
1.3	70119	2724	92.2	1.3	21979	1683	94.4	2.9
1.3	5972	1018	7.8	1.3	1313	721	5.6	2.9
1.3	70119	2724	92.2	1.3	21979	1683	94.4	2.9
3.4	42804	2281	56.3	2.1	19756	1815	84.8	4.2
1.2	2417	639	3.2	0.8	633	369	2.7	1.6
0.5	163	107	0.2	0.1	21	34	0.1	0.1
3	21718	1572	28.5	1.9	424	253	1.8	1.1
0.1	0	30	0	0.1	0	24	0	0.2
1.7	3017	763	4	1	1145	544	4.9	2.4
1.3	5972	1018	7.8	1.3	1313	721	5.6	2.9

(X)	76091	2808	100 (X)		23292	1879	100 (X)	
1.8	11002	1364	14.5	1.7	4562	920	19.6	3.6
1.8	65089	2645	85.5	1.7	18730	1728	80.4	3.6

(X)		75689	2797	100 (X)		23103	1866	100 (X)	
	0.8	72935	2757	96.4	0.7	22395	1875	96.9	1.5
	2.2	59524	2340	78.6	1.6	18706	1907	81	3.6
	2.8	22090	1506	29.2	1.6	6573	1099	28.5	4.8
	0.8	2754	558	3.6	0.7	708	354	3.1	1.5

(X)		75689	2797	100 (X)		23103	1866	100 (X)	
	1.3	7413	765	9.8	0.9	2667	487	11.5	2.2

ZCTA5 11758				ZCTA5 11356				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

54135	2207	100 (X)		27295	1892	100 (X)		12
26256	1129	48.5	1.1	13869	1078	50.8	2.1	0
27879	1392	51.5	1.1	13426	1126	49.2	2.1	12
94.2	4.3 (X)	(X)		103.3	8.5 (X)	(X)	-	
2690	470	5	0.8	2194	552	8	1.8	0
2804	411	5.2	0.7	1499	378	5.5	1.3	0
2584	366	4.8	0.7	1846	342	6.8	1.2	0
3384	471	6.3	0.8	1864	496	6.8	1.6	0
3468	381	6.4	0.7	1214	281	4.4	1	0
6173	628	11.4	1.1	3687	609	13.5	2	6
5571	517	10.3	0.8	4158	566	15.2	1.8	6
8252	699	15.2	1.1	3163	359	11.6	1.4	0
3994	440	7.4	0.8	1600	353	5.9	1.4	0
4381	532	8.1	1	1692	357	6.2	1.4	0
5790	590	10.7	1	3173	819	11.6	2.7	0
3449	554	6.4	1	829	220	3	0.8	0
1595	437	2.9	0.8	376	134	1.4	0.5	0
45.7	1.3 (X)	(X)		38.6	3.1 (X)	(X)	-	

54135	2207	100 (X)		27295	1892	100 (X)		12
52582	2253	97.1	1	25527	1815	93.5	2.1	12
1553	550	2.9	1	1768	599	6.5	2.1	0
52582	2253	97.1	1	25527	1815	93.5	2.1	12
47880	1915	88.4	1.9	7885	1342	28.9	4.5	6
2708	695	5	1.2	450	307	1.6	1.1	6
31	55	0.1	0.1	54	62	0.2	0.2	0
501	238	0.9	0.4	8479	1212	31.1	4.6	0
93	99	0.2	0.2	29	48	0.1	0.2	0
1369	582	2.5	1	8630	1681	31.6	5.3	0
1553	550	2.9	1	1768	599	6.5	2.1	0

54135	2207	100 (X)		27295	1892	100 (X)		12
4767	936	8.8	1.6	11764	1790	43.1	4.9	0
49368	1932	91.2	1.6	15531	1375	56.9	4.9	12

54135	2207	100 (X)		27279	1895	100 (X)		12
53106	2219	98.1	0.6	24788	1847	90.9	2	12
47124	1970	87	1.5	16268	1634	59.6	4.5	6
14803	1081	27.3	1.6	10988	1497	40.3	4.5	6
1029	337	1.9	0.6	2491	554	9.1	2	0

54135	2207	100 (X)		27279	1895	100 (X)		12
5581	657	10.3	1.1	1842	472	6.8	1.6	0

911			ZCTA5 11956				ZCTA5 10983	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

	18	100 (X)		319	132	100 (X)		5839	669
	13	0	92	171	73	53.6	6.3	2862	386
	18	100	92	148	65	46.4	6.3	2977	368
**	(X)	(X)		115.5	28.9 (X)	(X)		96.1	11.3
	13	0	92	25	25	7.8	7.3	178	103
	13	0	92	0	13	0	11.1	270	83
	13	0	92	7	9	2.2	3.1	456	113
	13	0	92	23	24	7.2	5.4	369	148
	13	0	92	16	26	5	6.2	419	189
	9	50	14.9	12	16	3.8	4.7	448	197
	9	50	14.9	14	19	4.4	5.9	783	189
	13	0	92	21	21	6.6	6.4	898	182
	13	0	92	45	54	14.1	12.8	525	189
	13	0	92	20	19	6.3	5.6	430	134
	13	0	92	78	41	24.5	13.6	450	129
	13	0	92	47	28	14.7	8.5	423	156
	13	0	92	11	10	3.4	3	190	94
**	(X)	(X)		58.8	11 (X)	(X)		45	3.3

	18	100 (X)		319	132	100 (X)		5839	669
	18	100	92	307	128	96.2	4.5	5698	668
	13	0	92	12	15	3.8	4.5	141	96
	18	100	92	307	128	96.2	4.5	5698	668
	9	50	14.9	284	128	89	9.7	4782	603
	9	50	14.9	3	5	0.9	1.6	103	72
	13	0	92	0	13	0	11.1	0	18
	13	0	92	0	13	0	11.1	516	155
	13	0	92	0	13	0	11.1	0	18
	13	0	92	20	23	6.3	7.3	297	366
	13	0	92	12	15	3.8	4.5	141	96

	18	100 (X)		319	132	100 (X)		5839	669
	13	0	92	28	30	8.8	9.1	543	393
	18	100	92	291	128	91.2	9.1	5296	571

18	100 (X)		319	132	100 (X)		5829	671
18	100	92	308	130	96.6	3.4	5782	665
9	50	14.9	267	127	83.7	9.9	5191	619
9	50	14.9	140	54	43.9	18.2	1395	211
13	0	92	11	11	3.4	3.4	47	43

18	100 (X)		319	132	100 (X)		5829	671
13	0	92	37	25	11.6	7.8	494	134

		ZCTA5 11580				ZCTA5 10570		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		43414	2262	100 (X)		12821	597	100
	49	3	20727	1449	47.7	1.7	6492	478	50.6
	51	3	22687	1227	52.3	1.7	6329	560	49.4
(X)	(X)		91.4	6.2 (X)	(X)		102.6	13.5 (X)	
	3	1.6	1648	365	3.8	0.8	667	221	5.2
	4.6	1.3	1832	338	4.2	0.7	707	267	5.5
	7.8	1.9	2300	309	5.3	0.7	809	292	6.3
	6.3	2.4	2790	587	6.4	1.2	1370	402	10.7
	7.2	3	3125	584	7.2	1.2	937	231	7.3
	7.7	3	6161	953	14.2	2.1	1136	282	8.9
	13.4	2.4	4506	670	10.4	1.5	1422	365	11.1
	15.4	3	6833	777	15.7	1.5	1977	362	15.4
	9	2.9	3200	478	7.4	1	1146	264	8.9
	7.4	2.4	3859	686	8.9	1.7	815	218	6.4
	7.7	2.4	4611	611	10.6	1.3	1245	330	9.7
	7.2	2.6	1427	311	3.3	0.7	439	154	3.4
	3.3	1.5	1122	302	2.6	0.7	151	86	1.2
(X)	(X)		43.3	2 (X)	(X)		41	3.9 (X)	

100 (X)		43414	2262	100 (X)		12821	597	100
97.6	1.6	39734	2051	91.5	2.3	12358	614	96.4
2.4	1.6	3680	1058	8.5	2.3	463	197	3.6
97.6	1.6	39734	2051	91.5	2.3	12358	614	96.4
81.9	6.1	13341	1612	30.7	3.3	10480	751	81.7
1.8	1.2	14152	1399	32.6	3.3	802	424	6.3
0	0.6	15	22	0	0.1	0	20	0
8.8	2.7	6130	896	14.1	2	669	189	5.2
0	0.6	0	27	0	0.1	0	20	0
5.1	6.1	6096	1246	14	2.6	407	387	3.2
2.4	1.6	3680	1058	8.5	2.3	463	197	3.6

100 (X)		43414	2262	100 (X)		12821	597	100
9.3	6.2	10418	1644	24	3.3	1381	783	10.8
90.7	6.2	32996	1919	76	3.3	11440	1041	89.2

100 (X)		43345	2263	100 (X)		12486	709	100
99.2	0.7	41296	2247	95.3	1.2	12109	731	97
89.1	3.5	33250	1882	76.7	2.2	10971	792	87.9
23.9	3.1	12720	1361	29.3	2.5	2560	475	20.5
0.8	0.7	2049	510	4.7	1.2	377	201	3

100 (X)		43345	2263	100 (X)		12486	709	100
8.5	2.2	3552	627	8.2	1.4	794	222	6.4

	ZCTA5 11764				ZCTA5 11769			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	13157	1635	100 (X)	8855	1134	100 (X)		
3.3	6314	656	48	3.9	4266	578	48.2	2.7
3.3	6843	1216	52	3.9	4589	649	51.8	2.7
(X)	92.3	14.5 (X)	(X)	93	10.1 (X)	(X)		
1.7	534	294	4.1	2.1	369	144	4.2	1.6
2	742	232	5.6	1.7	302	105	3.4	1.1
2.2	1089	267	8.3	2.2	423	142	4.8	1.5
3.2	1281	360	9.7	2.1	400	188	4.5	1.9
1.8	988	394	7.5	2.5	443	218	5	2.2
2.2	1315	450	10	3.4	1358	357	15.3	3.2
2.7	1240	331	9.4	2.3	650	171	7.3	1.9
2.9	1979	688	15	4.3	1189	251	13.4	2.4
2.1	1054	282	8	2.2	858	415	9.7	4.1
1.6	523	194	4	1.6	646	154	7.3	1.8
2.5	1559	505	11.8	3.6	1191	220	13.5	2.6
1.2	702	209	5.3	1.7	727	265	8.2	2.8
0.7	151	92	1.1	0.7	299	123	3.4	1.4
(X)	40.8	3.3 (X)	(X)	48.6	3.3 (X)	(X)		

(X)	13157	1635	100 (X)	8855	1134	100 (X)		
1.5	12378	1552	94.1	4.5	8475	1128	95.7	2.4
1.5	779	613	5.9	4.5	380	211	4.3	2.4
1.5	12378	1552	94.1	4.5	8475	1128	95.7	2.4
4.8	11798	1554	89.7	6.1	7877	1055	89	5.1
3.3	79	92	0.6	0.7	469	429	5.3	4.7
0.3	0	20	0	0.3	23	40	0.3	0.5
1.4	295	287	2.2	2.2	49	44	0.6	0.5
0.3	0	20	0	0.3	0	18	0	0.4
3	206	313	1.6	2.4	57	41	0.6	0.5
1.5	779	613	5.9	4.5	380	211	4.3	2.4

(X)	13157	1635	100 (X)	8855	1134	100 (X)		
6.2	1656	864	12.6	6.1	403	209	4.6	2.4
6.2	11501	1482	87.4	6.1	8452	1133	95.4	2.4

(X)		13157	1635	100 (X)		8629	1127	100 (X)	
	1.6	12996	1610	98.8	1	8371	1125	97	1.5
	3.7	11755	1549	89.3	3.2	7191	1075	83.3	4.1
	3.7	3608	741	27.4	4.2	2963	493	34.3	5.5
	1.6	161	129	1.2	1	258	125	3	1.5

(X)		13157	1635	100 (X)		8629	1127	100 (X)	
	1.8	1211	342	9.2	2.7	902	204	10.5	2.5

ZCTA5 11024				ZCTA5 11940				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

8394	729	100 (X)		5005	460	100 (X)		7042
4676	430	55.7	2.8	2732	317	54.6	2.7	2950
3718	436	44.3	2.8	2273	215	45.4	2.7	4092
125.8	14.5 (X)	(X)		120.2	13.1 (X)	(X)		72.1
767	272	9.1	2.9	191	111	3.8	2.1	189
736	242	8.8	2.5	304	125	6.1	2.3	268
668	264	8	3	412	121	8.2	2.3	347
966	284	11.5	3.4	293	119	5.9	2.3	287
724	184	8.6	2.3	259	97	5.2	1.8	128
1078	298	12.8	3.2	344	114	6.9	2.2	283
576	180	6.9	2.2	591	192	11.8	3.4	593
613	205	7.3	2.3	729	192	14.6	3.5	735
373	137	4.4	1.6	371	113	7.4	2.4	529
517	189	6.2	2.1	433	111	8.7	2.3	739
830	220	9.9	2.6	690	193	13.8	4.1	1386
364	122	4.3	1.5	292	142	5.8	2.8	1017
182	110	2.2	1.3	96	46	1.9	0.9	541
29.7	5 (X)	(X)		47.3	4.4 (X)	(X)		62.1

8394	729	100 (X)		5005	460	100 (X)		7042
8284	729	98.7	1.1	4830	464	96.5	2.3	6908
110	92	1.3	1.1	175	113	3.5	2.3	134
8284	729	98.7	1.1	4830	464	96.5	2.3	6908
7003	835	83.4	7.3	4620	463	92.3	3.6	6665
71	96	0.8	1.1	51	62	1	1.2	44
0	18	0	0.4	0	18	0	0.7	0
304	111	3.6	1.3	105	120	2.1	2.4	149
0	18	0	0.4	0	18	0	0.7	0
906	584	10.8	6.8	54	56	1.1	1.2	50
110	92	1.3	1.1	175	113	3.5	2.3	134

8394	729	100 (X)		5005	460	100 (X)		7042
1182	633	14.1	7.3	53	46	1.1	0.9	356
7212	796	85.9	7.3	4952	464	98.9	0.9	6686

7946	786	100 (X)		4946	461	100 (X)		7042
7782	774	97.9	1.1	4842	473	97.9	1.6	6809
6021	673	75.8	5.8	4307	485	87.1	4.7	5700
3008	663	37.9	6.3	1476	331	29.8	6.6	3035
164	88	2.1	1.1	104	77	2.1	1.6	233

7946	786	100 (X)		4946	461	100 (X)		7042
522	141	6.6	1.8	308	107	6.2	2.1	955

589			ZCTA5 11548				ZCTA5 10956	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

788	100 (X)		2068	321	100 (X)		30664	1621
383	41.9	2.8	981	215	47.4	7	14955	936
500	58.1	2.8	1087	216	52.6	7	15709	943
8.2 (X)	(X)		90.2	25.2 (X)	(X)		95.2	5.9
106	2.7	1.4	23	21	1.1	1	1498	278
124	3.8	1.7	20	26	1	1.2	1686	299
116	4.9	1.5	94	62	4.5	2.8	1837	321
129	4.1	1.8	487	126	23.5	5.9	2221	414
78	1.8	1.1	603	136	29.2	6	1424	363
135	4	1.9	298	232	14.4	10.1	3116	411
153	8.4	1.9	104	65	5	3.1	3580	446
205	10.4	2.6	70	54	3.4	2.5	4048	456
183	7.5	2.4	72	61	3.5	2.9	2283	365
257	10.5	3.1	59	33	2.9	1.6	2442	375
333	19.7	4.2	185	60	8.9	3.2	3838	354
270	14.4	3.7	43	30	2.1	1.4	1930	317
177	7.7	2.6	10	15	0.5	0.7	761	185
4.2 (X)	(X)		21.7	1 (X)	(X)		44.9	2.7

788	100 (X)		2068	321	100 (X)		30664	1621
788	98.1	1.3	1986	328	96	2.5	28666	1452
92	1.9	1.3	82	50	4	2.5	1998	783
788	98.1	1.3	1986	328	96	2.5	28666	1452
776	94.6	2	1349	244	65.2	10.1	21115	1054
39	0.6	0.5	147	66	7.1	3.2	2702	685
18	0	0.5	0	13	0	1.8	78	69
105	2.1	1.5	459	264	22.2	10.9	3280	470
18	0	0.5	0	13	0	1.8	0	27
62	0.7	0.9	31	27	1.5	1.3	1491	795
92	1.9	1.3	82	50	4	2.5	1998	783

788	100 (X)		2068	321	100 (X)		30664	1621
154	5.1	2.2	165	74	8	3.5	5002	1096
784	94.9	2.2	1903	314	92	3.5	25662	1150

788	100 (X)		2068	321	100 (X)		30341	1622
822	96.7	2.9	1952	314	94.4	3.3	29605	1605
751	80.9	5.2	1690	323	81.7	5.6	25079	1411
406	43.1	4.3	438	119	21.2	5.9	9322	946
198	3.3	2.9	116	69	5.6	3.3	736	242

788	100 (X)		2068	321	100 (X)		30341	1622
281	13.6	3.7	248	88	12	4.5	2589	317

		ZCTA5 11749				ZCTA5 10469		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		3541	23	100 (X)		75290	3123	100
	48.8	1.6	1630	138	46	3.9	34286	1776	45.5
	51.2	1.6	1911	139	54	3.9	41004	2134	54.5
(X)	(X)		85.3	13.5 (X)	(X)		83.6	5.3 (X)	
	4.9	0.9	179	65	5.1	1.8	4304	715	5.7
	5.5	0.9	183	62	5.2	1.7	3478	586	4.6
	6	0.9	180	70	5.1	2	5115	667	6.8
	7.2	1.3	161	64	4.5	1.8	5243	651	7
	4.6	1.1	205	91	5.8	2.6	4967	700	6.6
	10.2	1.3	674	276	19	7.8	10722	958	14.2
	11.7	1.1	456	104	12.9	2.9	8545	807	11.3
	13.2	1.4	460	119	13	3.4	9226	886	12.3
	7.4	1.1	284	80	8	2.3	5341	494	7.1
	8	1.2	208	100	5.9	2.8	5020	712	6.7
	12.5	1.2	380	113	10.7	3.2	6571	804	8.7
	6.3	1.1	91	45	2.6	1.3	4244	710	5.6
	2.5	0.6	80	36	2.3	1	2514	521	3.3
(X)	(X)		38.8	5 (X)	(X)		40.3	1.1 (X)	

100 (X)		3541	23	100 (X)		75290	3123	100
93.5	2.4	3065	274	86.6	7.7	70965	3096	94.3
6.5	2.4	476	273	13.4	7.7	4325	891	5.7
93.5	2.4	3065	274	86.6	7.7	70965	3096	94.3
68.9	2.9	1744	308	49.3	8.7	11838	1257	15.7
8.8	2.2	218	105	6.2	2.9	42738	2704	56.8
0.3	0.2	31	31	0.9	0.9	142	94	0.2
10.7	1.6	385	148	10.9	4.2	4136	830	5.5
0	0.1	0	13	0	1.1	10	21	0
4.9	2.5	687	282	19.4	7.9	12101	1698	16.1
6.5	2.4	476	273	13.4	7.7	4325	891	5.7

100 (X)		3541	23	100 (X)		75290	3123	100
16.3	3	1387	312	39.2	8.8	21288	2109	28.3
83.7	3	2154	313	60.8	8.8	54002	3004	71.7

100 (X)		3514	35	100 (X)		72992	3124	100
97.6	0.8	3450	59	98.2	1.3	69176	3094	94.8
82.7	2.6	2587	202	73.6	5.8	46162	2639	63.2
30.7	2.6	1116	234	31.8	6.6	32654	2434	44.7
2.4	0.8	64	45	1.8	1.3	3816	746	5.2

100 (X)		3514	35	100 (X)		72992	3124	100
8.5	1.1	252	79	7.2	2.2	9372	797	12.8

	ZCTA5 11933				ZCTA5 11436			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	6781	876	100 (X)		21248	1215	100 (X)	
1.6	3535	496	52.1	2.9	10187	806	47.9	2.1
1.6	3246	462	47.9	2.9	11061	690	52.1	2.1
(X)	108.9	12.6 (X)	(X)		92.1	7.7 (X)	(X)	
0.9	215	148	3.2	2.1	1146	239	5.4	1.1
0.8	281	203	4.1	2.7	1405	224	6.6	1
0.8	418	175	6.2	2.4	1301	238	6.1	1.1
0.8	446	235	6.6	3.1	1318	234	6.2	1.1
0.8	161	93	2.4	1.4	1508	254	7.1	1.1
1.3	471	228	6.9	3.2	3355	513	15.8	2.1
1	848	258	12.5	3.5	2818	414	13.3	1.8
1	957	231	14.1	3.4	2899	443	13.6	1.8
0.7	570	194	8.4	2.9	1488	283	7	1.3
0.9	628	285	9.3	4.1	1268	212	6	1.1
1	992	269	14.6	3.7	1640	333	7.7	1.5
0.9	656	165	9.7	2.4	765	195	3.6	0.9
0.7	138	98	2	1.5	337	95	1.6	0.5
(X)	51.5	4.2 (X)	(X)		37.1	1.7 (X)	(X)	

(X)	6781	876	100 (X)		21248	1215	100 (X)	
1.2	6652	875	98.1	2.6	19690	1126	92.7	2.6
1.2	129	177	1.9	2.6	1558	593	7.3	2.6
1.2	6652	875	98.1	2.6	19690	1126	92.7	2.6
1.7	6069	902	89.5	5.3	685	249	3.2	1.2
2.6	478	277	7	4.1	12907	1094	60.7	4.2
0.1	0	18	0	0.6	127	185	0.6	0.9
1.1	76	109	1.1	1.6	1666	463	7.8	2.1
0.1	0	18	0	0.6	0	24	0	0.2
2.1	29	33	0.4	0.5	4305	830	20.3	3.7
1.2	129	177	1.9	2.6	1558	593	7.3	2.6

(X)	6781	876	100 (X)		21248	1215	100 (X)	
2.6	502	439	7.4	6	2882	582	13.6	2.8
2.6	6279	723	92.6	6	18366	1282	86.4	2.8

(X)		6763	882	100 (X)		21248	1215	100 (X)	
	1	6436	848	95.2	2.7	19683	1156	92.6	1.2
	2.5	5324	819	78.7	6.1	12529	973	59	3.3
	2.6	2564	532	37.9	7.3	8778	896	41.3	3.3
	1	327	190	4.8	2.7	1565	277	7.4	1.2

(X)		6763	882	100 (X)		21248	1215	100 (X)	
	1.1	1017	303	15	4.7	2169	416	10.2	1.9

ZCTA5 11218				ZCTA5 10606				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

76370	3431	100 (X)		15795	1520	100 (X)		51831
39725	2212	52	1.3	7873	797	49.8	2.4	26442
36645	1712	48	1.3	7922	894	50.2	2.4	25389
108.4	5.5 (X)	(X)		99.4	9.5 (X)	(X)		104.1
6087	714	8	0.8	885	337	5.6	1.9	2896
5628	544	7.4	0.6	646	189	4.1	1.2	2441
6174	759	8.1	0.9	1034	288	6.5	1.6	2655
4630	546	6.1	0.7	1296	417	8.2	2.1	3195
3594	593	4.7	0.7	944	333	6	1.9	3451
10568	1078	13.8	1.4	2560	483	16.2	2.5	8512
12033	1027	15.8	1.1	2207	453	14	2.2	6030
9849	974	12.9	1	1885	327	11.9	2	7360
4363	669	5.7	0.8	931	273	5.9	1.8	4834
3743	536	4.9	0.7	1020	243	6.5	1.7	3972
6144	665	8	0.9	1360	285	8.6	1.9	3958
2683	454	3.5	0.6	638	209	4	1.4	1986
874	243	1.1	0.3	389	141	2.5	1	541
36.4	1.3 (X)	(X)		37.8	3.8 (X)	(X)		39.9

76370	3431	100 (X)		15795	1520	100 (X)		51831
71305	3353	93.4	1.1	14820	1387	93.8	2.5	45531
5065	825	6.6	1.1	975	429	6.2	2.5	6300
71305	3353	93.4	1.1	14820	1387	93.8	2.5	45531
44799	2331	58.7	2.3	6549	981	41.5	4.9	5817
6250	1159	8.2	1.4	2509	814	15.9	4.8	12787
193	125	0.3	0.2	6	11	0	0.1	802
14820	1648	19.4	1.8	1455	352	9.2	2.2	17403
0	30	0	0.1	19	28	0.1	0.2	107
5243	1043	6.9	1.3	4282	820	27.1	4.9	8615
5065	825	6.6	1.1	975	429	6.2	2.5	6300

76370	3431	100 (X)		15795	1520	100 (X)		51831
12444	1322	16.3	1.7	6367	982	40.3	5	11877
63926	3308	83.7	1.7	9428	1233	59.7	5	39954

75978	3438	100 (X)		15536	1532	100 (X)		51793
72156	3392	95	0.9	14045	1465	90.4	2.4	47181
45026	2716	59.3	2.4	10640	1365	68.5	4.2	31538
34001	2139	44.8	2.1	4599	635	29.6	4.2	19519
3822	708	5	0.9	1491	387	9.6	2.4	4612

75978	3438	100 (X)		15536	1532	100 (X)		51793
6506	763	8.6	1	1179	284	7.6	1.8	5130

420			ZCTA5 11753				ZCTA5 10459	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2340	100 (X)		13361	1228	100 (X)		51303	2873
1466	51	1.4	6326	737	47.3	3.2	25511	1840
1263	49	1.4	7035	759	52.7	3.2	25792	1461
5.7 (X)	(X)		89.9	11.5 (X)	(X)		98.9	6.4
523	5.6	1	557	281	4.2	2	3573	606
476	4.7	0.9	1082	234	8.1	1.7	3588	591
376	5.1	0.7	1127	287	8.4	1.7	3934	559
492	6.2	0.9	978	285	7.3	1.8	3987	573
481	6.7	0.9	656	186	4.9	1.4	3739	646
788	16.4	1.2	1006	277	7.5	1.9	8122	952
618	11.6	1.1	1515	379	11.3	2.3	6749	712
682	14.2	1.2	2249	428	16.8	3	6264	931
596	9.3	1.1	947	209	7.1	1.7	3079	489
537	7.7	1	970	267	7.3	2.1	2891	456
652	7.6	1.2	1265	239	9.5	1.9	3264	432
272	3.8	0.5	564	221	4.2	1.5	1526	257
130	1	0.3	445	241	3.3	1.7	587	210
1.4 (X)	(X)		43.5	2.7 (X)	(X)		33.2	1.5

2340	100 (X)		13361	1228	100 (X)		51303	2873
2252	87.8	2.2	12952	1222	96.9	2.1	45740	2811
1213	12.2	2.2	409	286	3.1	2.1	5563	1311
2252	87.8	2.2	12952	1222	96.9	2.1	45740	2811
1033	11.2	1.9	6909	870	51.7	6.2	6164	979
1425	24.7	2.7	191	148	1.4	1.1	17878	2067
374	1.5	0.7	0	20	0	0.3	275	180
1620	33.6	2.7	5760	1191	43.1	6.9	158	93
148	0.2	0.3	0	20	0	0.3	35	55
1425	16.6	2.6	92	85	0.7	0.6	21230	1792
1213	12.2	2.2	409	286	3.1	2.1	5563	1311

2340	100 (X)		13361	1228	100 (X)		51303	2873
1596	22.9	2.9	354	274	2.6	2.1	34599	2329
2381	77.1	2.9	13007	1279	97.4	2.1	16704	2027

2343	100 (X)		13343	1223	100 (X)		51128	2877
2234	91.1	1.6	13018	1175	97.6	1.4	46880	2818
1784	60.9	2.3	11108	1166	83.2	3.5	18985	2081
1426	37.7	2.2	3424	522	25.7	3.8	33080	2250
890	8.9	1.6	325	200	2.4	1.4	4248	807

2343	100 (X)		13343	1223	100 (X)		51128	2877
462	9.9	0.9	1051	254	7.9	1.8	8748	934

		ZCTA5 11796				ZCTA5 11931		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	3911	512	100 (X)		0	13	100
	49.7	1.6	1744	258	44.6 **	0	13 -	
	50.3	1.6	2167	322	55.4 **	0	13 -	
(X)	(X)	80.5	11.2 (X)	(X)	-	**	(X)	
	7	1.1	174	95	4.4 **	0	13 -	
	7	1	214	92	5.5 **	0	13 -	
	7.7	1	223	97	5.7 **	0	13 -	
	7.8	0.9	247	94	6.3 **	0	13 -	
	7.3	1.1	235	79	6 **	0	13 -	
	15.8	1.7	334	145	8.5 **	0	13 -	
	13.2	1.2	533	216	13.6 **	0	13 -	
	12.2	1.6	634	217	16.2 **	0	13 -	
	6	0.9	365	122	9.3 **	0	13 -	
	5.6	0.8	384	146	9.8 **	0	13 -	
	6.4	0.9	354	118	9.1 **	0	13 -	
	3	0.5	148	75	3.8 **	0	13 -	
	1.1	0.4	66	39	1.7 **	0	13 -	
(X)	(X)	44.9	5 (X)	(X)	-	**	(X)	

	100 (X)	3911	512	100 (X)		0	13	100
	89.2	2.5	3870	506	99 **	0	13 -	
	10.8	2.5	41	64	1 **	0	13 -	
	89.2	2.5	3870	506	99 **	0	13 -	
	12	1.8	3734	495	95.5 **	0	13 -	
	34.8	3.2	44	49	1.1 **	0	13 -	
	0.5	0.4	0	13	0 **	0	13 -	
	0.3	0.2	72	66	1.8 **	0	13 -	
	0.1	0.1	0	13	0 **	0	13 -	
	41.4	3	20	22	0.5 **	0	13 -	
	10.8	2.5	41	64	1 **	0	13 -	

	100 (X)	3911	512	100 (X)		0	13	100
	67.4	3.2	78	84	2 **	0	13 -	
	32.6	3.2	3833	515	98 **	0	13 -	

100 (X)		3911	512	100 (X)	0	13	100
91.7	1.6	3805	515	97.3 **	0	13 -	
37.1	2.8	3446	519	88.1 **	0	13 -	
64.7	2.8	842	173	21.5 **	0	13 -	
8.3	1.6	106	108	2.7 **	0	13 -	

100 (X)		3911	512	100 (X)	0	13	100
17.1	1.7	349	112	8.9 **	0	13 -	

	ZCTA5 11434				ZCTA5 10112			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	66424	2808	100	(X)	0	13	100	(X)
**	29286	1620	44.1	1.5	0	13 -	**	
**	37138	1796	55.9	1.5	0	13 -	**	
(X)	78.9	4.7	(X)	(X)	-	**	(X)	(X)
**	3844	637	5.8	0.9	0	13 -	**	
**	4296	555	6.5	0.8	0	13 -	**	
**	4277	594	6.4	0.8	0	13 -	**	
**	4151	582	6.2	0.8	0	13 -	**	
**	3659	546	5.5	0.7	0	13 -	**	
**	8528	879	12.8	1.1	0	13 -	**	
**	8413	811	12.7	1.1	0	13 -	**	
**	9489	798	14.3	1.1	0	13 -	**	
**	4949	892	7.5	1.3	0	13 -	**	
**	4509	591	6.8	0.9	0	13 -	**	
**	6250	614	9.4	1	0	13 -	**	
**	2631	348	4	0.5	0	13 -	**	
**	1428	383	2.1	0.6	0	13 -	**	
(X)	40.3	1.5	(X)	(X)	-	**	(X)	(X)

(X)	66424	2808	100	(X)	0	13	100	(X)
**	63011	2764	94.9	1	0	13 -	**	
**	3413	698	5.1	1	0	13 -	**	
**	63011	2764	94.9	1	0	13 -	**	
**	2700	785	4.1	1.2	0	13 -	**	
**	53061	2602	79.9	2.4	0	13 -	**	
**	262	257	0.4	0.4	0	13 -	**	
**	2157	566	3.2	0.8	0	13 -	**	
**	0	30	0	0.1	0	13 -	**	
**	4831	1160	7.3	1.7	0	13 -	**	
**	3413	698	5.1	1	0	13 -	**	

(X)	66424	2808	100	(X)	0	13	100	(X)
**	7053	1446	10.6	2.1	0	13 -	**	
**	59371	2742	89.4	2.1	0	13 -	**	

(X)	65938	2789	100 (X)		0	13	100 (X)
**	61924	2648	93.9	1	0	13 -	**
**	40870	2311	62	2.5	0	13 -	**
**	26565	2043	40.3	2.6	0	13 -	**
**	4014	700	6.1	1	0	13 -	**

(X)	65938	2789	100 (X)		0	13	100 (X)
**	7459	957	11.3	1.3	0	13 -	**

ZCTA5 10028				ZCTA5 11720				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

47793	3568	100 (X)		29213	1856	100 (X)		78470
21037	2279	44	2.3	14285	1092	48.9	1.8	38750
26756	1815	56	2.3	14928	1024	51.1	1.8	39720
78.6	7.4 (X)	(X)		95.7	6.7 (X)	(X)		97.6
1940	639	4.1	1.2	1775	403	6.1	1.3	5750
2327	647	4.9	1.2	1115	219	3.8	0.7	4928
1747	536	3.7	1.1	2052	352	7	1	5306
1083	399	2.3	0.8	2577	568	8.8	1.7	4147
1544	562	3.2	1.2	2024	330	6.9	1	4758
11122	1520	23.3	3	3902	559	13.4	1.8	13771
7073	1642	14.8	3	3336	439	11.4	1.3	11155
5314	948	11.1	1.8	4338	594	14.8	1.9	9447
2782	780	5.8	1.5	2232	546	7.6	1.7	4868
3011	612	6.3	1.2	1880	478	6.4	1.6	3996
5238	703	11	1.5	2024	253	6.9	0.9	6138
2693	567	5.6	1.2	1288	274	4.4	0.9	3217
1919	691	4	1.4	670	166	2.3	0.6	989
40.4	2.1 (X)	(X)		37.7	1.3 (X)	(X)		35.5

47793	3568	100 (X)		29213	1856	100 (X)		78470
46275	3465	96.8	1	27816	1904	95.2	1.5	72048
1518	477	3.2	1	1397	420	4.8	1.5	6422
46275	3465	96.8	1	27816	1904	95.2	1.5	72048
41401	3515	86.6	2.4	22950	1694	78.6	3.2	15172
636	325	1.3	0.7	1512	537	5.2	1.8	20127
0	27	0	0.1	47	53	0.2	0.2	832
3632	932	7.6	2	2240	501	7.7	1.7	11680
0	27	0	0.1	7	12	0	0.1	13
606	505	1.3	1	1060	544	3.6	1.8	24224
1518	477	3.2	1	1397	420	4.8	1.5	6422

47793	3568	100 (X)		29213	1856	100 (X)		78470
3612	883	7.6	1.9	4352	779	14.9	2.4	37603
44181	3623	92.4	1.9	24861	1693	85.1	2.4	40867

47776	3570	100 (X)		29153	1853	100 (X)		78197
46923	3557	98.2	0.9	27980	1802	96	1.4	73316
43000	3537	90	2	23962	1641	82.2	2.8	41169
10605	1167	22.2	2.4	7360	897	25.2	2.8	39321
853	426	1.8	0.9	1173	427	4	1.4	4881

47776	3570	100 (X)		29153	1853	100 (X)		78197
3016	811	6.3	1.7	2300	378	7.9	1.3	10780

462			ZCTA5 11801				ZCTA5 11428	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2689	100 (X)		41099	1898	100 (X)		21184	1476
1424	49.4	1.2	21036	1188	51.2	1.9	10587	870
1801	50.6	1.2	20063	1244	48.8	1.9	10597	839
4.5 (X)	(X)		104.8	7.8 (X)	(X)		99.9	8.2
753	7.3	0.9	1516	359	3.7	0.9	1086	335
547	6.3	0.6	2186	460	5.3	1	965	222
636	6.8	0.7	2438	501	5.9	1.2	1130	247
498	5.3	0.6	2504	455	6.1	1.1	1075	216
550	6.1	0.7	3018	568	7.3	1.3	1333	354
1172	17.5	1.3	5218	538	12.7	1.3	3157	474
826	14.2	1	4641	692	11.3	1.5	2101	321
679	12	0.8	4740	514	11.5	1.2	2995	452
505	6.2	0.6	4127	594	10	1.4	1620	259
470	5.1	0.6	3288	606	8	1.4	1506	363
636	7.8	0.8	3687	395	9	1	2534	476
369	4.1	0.5	2289	366	5.6	0.9	1299	605
271	1.3	0.3	1447	487	3.5	1.1	383	189
1.3 (X)	(X)		41.9	2.2 (X)	(X)		43.6	2.9

2689	100 (X)		41099	1898	100 (X)		21184	1476
2466	91.8	1.2	38138	1696	92.8	2.4	18900	1380
979	8.2	1.2	2961	1026	7.2	2.4	2284	545
2466	91.8	1.2	38138	1696	92.8	2.4	18900	1380
1460	19.3	1.9	22194	1659	54	3.3	2900	456
1875	25.6	2.3	846	593	2.1	1.4	4056	790
435	1.1	0.6	96	158	0.2	0.4	89	57
1136	14.9	1.4	12886	1281	31.4	3.3	6274	951
21	0	0.1	13	20	0	0.1	0	24
2386	30.9	2.6	2103	616	5.1	1.4	5581	1079
979	8.2	1.2	2961	1026	7.2	2.4	2284	545

2689	100 (X)		41099	1898	100 (X)		21184	1476
2559	47.9	2.6	5724	1377	13.9	3	5788	977
2365	52.1	2.6	35375	1623	86.1	3	15396	1198

2649	100 (X)		41099	1898	100 (X)		21180	1476
2647	93.8	0.9	38839	1897	94.5	1.6	19816	1497
2794	52.6	2.7	31833	1865	77.5	3	13075	971
2053	50.3	2.4	11820	1259	28.8	2.8	8702	1209
708	6.2	0.9	2260	651	5.5	1.6	1364	318

2649	100 (X)		41099	1898	100 (X)		21180	1476
874	13.8	1.1	3593	582	8.7	1.4	2106	350

		ZCTA5 11230				ZCTA5 11209		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		91789	3056	100 (X)		72938	2007	100
	50	2	45750	1956	49.8	1	35484	1197	48.6
	50	2	46039	1589	50.2	1	37454	1429	51.4
(X)	(X)		99.4	4 (X)	(X)		94.7	4.4 (X)	
	5.1	1.5	8433	921	9.2	0.9	4335	482	5.9
	4.6	1.1	6360	757	6.9	0.7	4002	492	5.5
	5.3	1.1	6430	735	7	0.7	3580	522	4.9
	5.1	1.1	6067	503	6.6	0.5	3766	518	5.2
	6.3	1.6	4991	461	5.4	0.5	3333	540	4.6
	14.9	2	13375	1184	14.6	1.1	11330	950	15.5
	9.9	1.4	10312	907	11.2	0.9	10771	792	14.8
	14.1	1.8	10117	725	11	0.8	9081	713	12.5
	7.6	1.2	4836	568	5.3	0.6	4818	462	6.6
	7.1	1.7	5414	589	5.9	0.6	4995	486	6.8
	12	2.1	9502	814	10.4	0.8	7493	650	10.3
	6.1	2.7	3716	416	4	0.5	3529	417	4.8
	1.8	0.9	2236	431	2.4	0.5	1905	301	2.6
(X)	(X)		35.2	1.1 (X)	(X)		40.5	0.8 (X)	

100 (X)		91789	3056	100 (X)		72938	2007	100
89.2	2.4	87810	3016	95.7	1.1	68184	2058	93.5
10.8	2.4	3979	1034	4.3	1.1	4754	663	6.5
89.2	2.4	87810	3016	95.7	1.1	68184	2058	93.5
13.7	2.4	60925	2674	66.4	2.1	50162	2045	68.8
19.1	3.3	7397	982	8.1	1.1	2942	820	4
0.4	0.3	295	362	0.3	0.4	514	295	0.7
29.6	4.2	14024	1632	15.3	1.6	9901	971	13.6
0	0.2	36	47	0	0.1	53	57	0.1
26.3	4.4	5133	1001	5.6	1.1	4612	844	6.3
10.8	2.4	3979	1034	4.3	1.1	4754	663	6.5

100 (X)		91789	3056	100 (X)		72938	2007	100
27.3	3.8	10037	1439	10.9	1.5	13449	1393	18.4
72.7	3.8	81752	2970	89.1	1.5	59489	2309	81.6

100 (X)		91579	3061	100 (X)		72548	2060	100
93.6	1.5	84609	2937	92.4	1.1	68585	1996	94.5
61.7	3.6	42969	2157	46.9	2	50076	1938	69
41.1	4.1	49638	2471	54.2	1.9	25563	1368	35.2
6.4	1.5	6970	1095	7.6	1.1	3963	584	5.5

100 (X)		91579	3061	100 (X)		72548	2060	100
9.9	1.5	11461	845	12.5	0.9	7864	595	10.8

	ZCTA5 10016				ZCTA5 11743			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	56758	3370	100 (X)		42406	2357	100 (X)	
1.2	27450	2347	48.4	2.4	20904	1174	49.3	1.3
1.2	29308	1928	51.6	2.4	21502	1415	50.7	1.3
(X)	93.7	8.9 (X)	(X)		97.2	5 (X)	(X)	
0.7	2089	656	3.7	1.1	1717	326	4	0.7
0.7	1379	583	2.4	1	2359	351	5.6	0.8
0.7	1501	641	2.6	1.1	2858	482	6.7	0.9
0.7	1105	377	1.9	0.7	2581	423	6.1	0.9
0.7	6264	1114	11	1.9	2527	520	6	1.1
1.2	19064	1826	33.6	2.6	3563	520	8.4	1.2
0.9	7929	1053	14	1.6	4452	645	10.5	1.3
0.9	6242	876	11	1.5	6578	700	15.5	1.3
0.6	2243	437	4	0.8	3907	491	9.2	1.1
0.7	1472	308	2.6	0.6	3749	468	8.8	1.1
0.9	4072	774	7.2	1.2	5184	557	12.2	1.4
0.6	2083	490	3.7	0.9	1854	244	4.4	0.6
0.4	1315	515	2.3	0.9	1077	247	2.5	0.6
(X)	32.7	0.8 (X)	(X)		47.1	1.4 (X)	(X)	

(X)	56758	3370	100 (X)		42406	2357	100 (X)	
0.9	51955	2803	91.5	2.3	39393	2050	92.9	3.4
0.9	4803	1451	8.5	2.3	3013	1512	7.1	3.4
0.9	51955	2803	91.5	2.3	39393	2050	92.9	3.4
1.8	38463	2598	67.8	3.1	34517	1906	81.4	3.2
1.1	2474	696	4.4	1.2	2253	502	5.3	1.2
0.4	24	36	0	0.1	29	27	0.1	0.1
1.3	10060	1394	17.7	2.3	1516	500	3.6	1.2
0.1	22	35	0	0.1	0	27	0	0.1
1.2	912	346	1.6	0.6	1078	472	2.5	1.1
0.9	4803	1451	8.5	2.3	3013	1512	7.1	3.4

(X)	56758	3370	100 (X)		42406	2357	100 (X)	
1.9	6791	1807	12	2.8	4375	1559	10.3	3.4
1.9	49967	2701	88	2.8	38031	2033	89.7	3.4

(X)		56448	3369	100 (X)		42346	2347	100 (X)	
	0.8	54106	3226	95.9	1.4	41571	2385	98.2	0.7
	1.8	48686	3028	86.2	2	37064	2361	87.5	1.5
	1.8	10664	1312	18.9	1.9	10695	815	25.3	2.1
	0.8	2342	815	4.1	1.4	775	277	1.8	0.7

(X)		56448	3369	100 (X)		42346	2347	100 (X)	
	0.8	2994	560	5.3	1	3443	520	8.1	1.2

ZCTA5 10271				ZCTA5 11598				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

	0	13	100 (X)	14058	1514	100 (X)		5103
	0	13 -	**	7107	875	50.6	3.5	2544
	0	13 -	**	6951	927	49.4	3.5	2559
-	**	(X)	(X)	102.2	14.6 (X)	(X)		99.4
	0	13 -	**	1165	262	8.3	1.7	373
	0	13 -	**	1658	461	11.8	2.5	236
	0	13 -	**	1418	434	10.1	2.5	283
	0	13 -	**	1140	335	8.1	2.2	236
	0	13 -	**	698	233	5	1.6	344
	0	13 -	**	1517	358	10.8	2.1	368
	0	13 -	**	1622	366	11.5	1.9	530
	0	13 -	**	1257	283	8.9	2	634
	0	13 -	**	894	263	6.4	2	422
	0	13 -	**	660	168	4.7	1.2	440
	0	13 -	**	1334	190	9.5	1.8	700
	0	13 -	**	443	128	3.2	1	217
	0	13 -	**	252	97	1.8	0.7	320
-	**	(X)	(X)	32	3.7 (X)	(X)		48.6

	0	13	100 (X)	14058	1514	100 (X)		5103
	0	13 -	**	13439	1290	95.6	4	5024
	0	13 -	**	619	589	4.4	4	79
	0	13 -	**	13439	1290	95.6	4	5024
	0	13 -	**	12302	1227	87.5	5.2	4544
	0	13 -	**	532	367	3.8	2.6	135
	0	13 -	**	9	14	0.1	0.1	0
	0	13 -	**	289	189	2.1	1.3	253
	0	13 -	**	0	20	0	0.3	0
	0	13 -	**	307	209	2.2	1.5	92
	0	13 -	**	619	589	4.4	4	79

	0	13	100 (X)	14058	1514	100 (X)		5103
	0	13 -	**	744	442	5.3	3	345
	0	13 -	**	13314	1458	94.7	3	4758

0	13	100 (X)	13899	1515	100 (X)		4880
0	13 -	**	13438	1437	96.7	2.8	4838
0	13 -	**	11908	1395	85.7	3.7	4174
0	13 -	**	3252	620	23.4	4.6	1443
0	13 -	**	461	404	3.3	2.8	42

0	13	100 (X)	13899	1515	100 (X)		4880
0	13 -	**	661	171	4.8	1.2	551

532			ZCTA5 10040				ZCTA5 10993	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

478	100 (X)		45771	2543	100 (X)		5019	707
281	49.9	3.4	21845	1344	47.7	2	2751	493
309	50.1	3.4	23926	1761	52.3	2	2268	353
13.6 (X)	(X)		91.3	7.2 (X)	(X)		121.3	22.7
113	7.3	2.2	2119	527	4.6	1.2	156	135
79	4.6	1.5	2622	556	5.7	1.1	262	123
86	5.5	1.8	1925	409	4.2	0.9	330	153
98	4.6	1.8	2485	523	5.4	1.1	196	147
158	6.7	2.9	2852	589	6.2	1.2	451	272
142	7.2	2.7	7998	820	17.5	1.7	494	228
95	10.4	1.8	6418	874	14	1.8	717	337
147	12.4	2.6	5641	703	12.3	1.4	1094	389
142	8.3	2.7	2885	568	6.3	1.1	149	121
186	8.6	3.3	2389	478	5.2	1	209	138
250	13.7	4.6	5035	1107	11	2.3	373	150
104	4.3	2	2018	533	4.4	1.1	419	128
116	6.3	2.4	1384	341	3	0.8	169	97
3.7 (X)	(X)		39.6	1.6 (X)	(X)		44.5	5.4

478	100 (X)		45771	2543	100 (X)		5019	707
478	98.5	1.3	40971	2538	89.5	2.3	4337	593
68	1.5	1.3	4800	1056	10.5	2.3	682	464
478	98.5	1.3	40971	2538	89.5	2.3	4337	593
497	89	3.8	13785	1226	30.1	3	2510	619
77	2.6	1.5	3044	720	6.7	1.6	931	439
18	0	0.7	545	446	1.2	1	85	86
127	5	2.4	1061	238	2.3	0.6	201	169
18	0	0.7	5	8	0	0.1	0	18
104	1.8	2	22531	2734	49.2	4.2	610	322
68	1.5	1.3	4800	1056	10.5	2.3	682	464

478	100 (X)		45771	2543	100 (X)		5019	707
163	6.8	3.1	32398	2837	70.8	2.9	2474	705
470	93.2	3.1	13373	1011	29.2	2.9	2545	525

471	100 (X)		44635	2505	100 (X)		5000	707
463	99.1	1.1	41513	2323	93	1.7	4621	589
487	85.5	4.5	23087	1692	51.7	3.4	3664	532
270	29.6	5	22096	2278	49.5	3.7	2162	492
53	0.9	1.1	3122	802	7	1.7	379	233

471	100 (X)		44635	2505	100 (X)		5000	707
193	11.3	3.8	6074	851	13.6	1.8	561	170

		ZCTA5 10560				ZCTA5 11740		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		5001	197	100 (X)		10469	717	100
	54.8	4.7	2406	185	48.1	3.5	4939	396	47.2
	45.2	4.7	2595	221	51.9	3.5	5530	472	52.8
(X)	(X)		92.7	13.1 (X)	(X)		89.3	8.4 (X)	
	3.1	2.6	338	150	6.8	3	545	167	5.2
	5.2	2.5	286	117	5.7	2.3	687	183	6.6
	6.6	2.8	367	152	7.3	3	748	172	7.1
	3.9	3	201	98	4	1.9	715	177	6.8
	9	5.1	137	83	2.7	1.7	673	191	6.4
	9.8	4.7	395	166	7.9	3.3	945	236	9
	14.3	6	710	219	14.2	4.3	1133	175	10.8
	21.8	6.7	564	172	11.3	3.4	1690	265	16.1
	3	2.5	498	163	10	3.2	666	156	6.4
	4.2	2.7	411	118	8.2	2.3	611	156	5.8
	7.4	2.9	582	153	11.6	3.1	1056	257	10.1
	8.3	2.7	326	122	6.5	2.4	476	88	4.5
	3.4	1.8	186	117	3.7	2.3	524	187	5
(X)	(X)		46.1	4 (X)	(X)		42.8	2.8 (X)	

100 (X)		5001	197	100 (X)		10469	717	100
86.4	8.4	4836	222	96.7	2.3	10016	723	95.7
13.6	8.4	165	116	3.3	2.3	453	227	4.3
86.4	8.4	4836	222	96.7	2.3	10016	723	95.7
50	10.7	4572	288	91.4	5.1	8524	712	81.4
18.5	8.9	152	195	3	3.9	956	380	9.1
1.7	1.7	0	18	0	0.7	0	20	0
4	3.5	95	85	1.9	1.7	468	238	4.5
0	0.7	0	18	0	0.7	0	20	0
12.2	6	17	21	0.3	0.4	68	74	0.6
13.6	8.4	165	116	3.3	2.3	453	227	4.3

100 (X)		5001	197	100 (X)		10469	717	100
49.3	10.3	325	160	6.5	3.2	762	293	7.3
50.7	10.3	4676	235	93.5	3.2	9707	710	92.7

100 (X)		4784	210	100 (X)		10246	709	100
92.4	4.1	4712	216	98.5	1.2	10198	698	99.5
73.3	8.8	4100	258	85.7	3.9	8614	584	84.1
43.2	6.3	1298	272	27.1	5.7	3069	480	30
7.6	4.1	72	60	1.5	1.2	48	42	0.5

100 (X)		4784	210	100 (X)		10246	709	100
11.2	3.3	279	127	5.8	2.6	1232	297	12

	ZCTA5 10457				ZCTA5 11793			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	79443	3305	100 (X)		31350	1567	100 (X)	
2.3	37138	2001	46.7	1.4	15428	853	49.2	1.5
2.3	42305	1984	53.3	1.4	15922	964	50.8	1.5
(X)	87.8	5 (X)	(X)		96.9	5.7 (X)	(X)	
1.5	7306	899	9.2	1	1719	332	5.5	1
1.6	6498	710	8.2	0.8	1933	375	6.2	1.2
1.6	7157	849	9	0.9	2059	320	6.6	1
1.6	5060	761	6.4	0.9	2041	462	6.5	1.3
1.6	6209	752	7.8	0.9	1974	287	6.3	0.9
2.1	12953	1234	16.3	1.3	3470	532	11.1	1.6
1.6	10001	779	12.6	0.9	4039	456	12.9	1.3
2.2	8813	791	11.1	1	4301	548	13.7	1.4
1.4	4656	470	5.9	0.5	2382	356	7.6	1.1
1.5	3586	528	4.5	0.6	2239	316	7.1	1
2.5	4533	582	5.7	0.8	2948	320	9.4	1.1
0.9	2163	377	2.7	0.5	1583	304	5	1
1.7	508	199	0.6	0.3	662	160	2.1	0.5
(X)	30.6	0.8 (X)	(X)		41.1	1.2 (X)	(X)	

(X)	79443	3305	100 (X)		31350	1567	100 (X)	
2.1	69405	3010	87.4	3	30117	1549	96.1	1.7
2.1	10038	2554	12.6	3	1233	529	3.9	1.7
2.1	69405	3010	87.4	3	30117	1549	96.1	1.7
4.6	14120	1853	17.8	2.4	28728	1589	91.6	2
3.5	36024	2554	45.3	3	281	146	0.9	0.5
0.4	767	378	1	0.5	33	37	0.1	0.1
2.2	498	185	0.6	0.2	676	261	2.2	0.8
0.4	91	110	0.1	0.1	0	27	0	0.1
0.7	17905	2094	22.5	2.4	399	179	1.3	0.6
2.1	10038	2554	12.6	3	1233	529	3.9	1.7

(X)	79443	3305	100 (X)		31350	1567	100 (X)	
2.7	51729	2839	65.1	2.3	3116	679	9.9	2.1
2.7	27714	2162	34.9	2.3	28234	1589	90.1	2.1

(X)		79081	3300	100 (X)		31339	1569	100 (X)	
	0.4	71827	3399	90.8	1.4	30761	1585	98.2	0.7
	3.1	23482	1996	29.7	2.5	27949	1557	89.2	1.8
	3.9	52217	3324	66	2.5	7371	604	23.5	1.8
	0.4	7254	1109	9.2	1.4	578	224	1.8	0.7

(X)		79081	3300	100 (X)		31339	1569	100 (X)	
	2.6	12833	1434	16.2	1.6	2716	360	8.7	1.1

ZCTA5 10039				ZCTA5 10601				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

27234	2363	100 (X)		10929	1073	100 (X)		4078
12561	1278	46.1	3.1	5074	640	46.4	3.2	1908
14673	1617	53.9	3.1	5855	647	53.6	3.2	2170
85.6	10.7 (X)	(X)		86.7	11.3 (X)	(X)		87.9
1682	424	6.2	1.5	481	189	4.4	1.6	284
1667	774	6.1	2.5	495	157	4.5	1.4	185
1714	459	6.3	1.4	250	105	2.3	0.9	172
1768	449	6.5	1.4	542	200	5	1.6	163
1908	486	7	1.7	734	213	6.7	1.8	554
4465	707	16.4	2.4	2300	445	21	3.8	286
3863	738	14.2	2.6	1175	294	10.8	2.5	438
3561	561	13.1	1.9	1294	278	11.8	2.6	465
2166	444	8	1.7	1119	354	10.2	2.9	400
1679	436	6.2	1.6	518	155	4.7	1.4	348
1834	361	6.7	1.4	1300	353	11.9	2.8	437
612	207	2.2	0.8	578	161	5.3	1.5	216
315	120	1.2	0.5	143	69	1.3	0.6	130
35.8	2.7 (X)	(X)		40	3.9 (X)	(X)		43.8

27234	2363	100 (X)		10929	1073	100 (X)		4078
24113	1451	88.5	5.5	10602	1115	97	1.7	3748
3121	1705	11.5	5.5	327	181	3	1.7	330
24113	1451	88.5	5.5	10602	1115	97	1.7	3748
4217	776	15.5	3.1	5891	890	53.9	5.1	3208
15394	1436	56.5	4.4	1664	450	15.2	3.8	283
178	178	0.7	0.7	111	155	1	1.4	0
627	250	2.3	0.9	1228	368	11.2	3.2	25
0	24	0	0.1	0	20	0	0.3	0
3697	787	13.6	3	1708	585	15.6	5.2	232
3121	1705	11.5	5.5	327	181	3	1.7	330

27234	2363	100 (X)		10929	1073	100 (X)		4078
9112	1732	33.5	4.3	2901	592	26.5	5.1	712
18122	1349	66.5	4.3	8028	1032	73.5	5.1	3366

27234	2363	100 (X)		10912	1076	100 (X)		3822
25147	1972	92.3	2.2	10146	1101	93	2.1	3676
13659	1436	50.2	4.5	7671	965	70.3	4	3056
13310	1580	48.9	4.4	3711	614	34	4.4	1130
2087	688	7.7	2.2	766	218	7	2.1	146

27234	2363	100 (X)		10912	1076	100 (X)		3822
3785	650	13.9	2.4	1164	273	10.7	2.4	469

548			ZCTA5 11214				ZCTA5 11217	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

726	100 (X)		95361	3325	100 (X)		42107	2046
313	46.8	6.1	46906	1831	49.2	1	19431	1153
553	53.2	6.1	48455	2028	50.8	1	22676	1179
21.7 (X)	(X)		96.8	4 (X)	(X)		85.7	4.6
194	7	4.2	5722	618	6	0.6	3534	486
74	4.5	1.7	5365	672	5.6	0.6	1610	313
82	4.2	2	5862	639	6.1	0.6	1675	377
79	4	2	5095	716	5.3	0.7	1284	310
341	13.6	6.6	5719	604	6	0.6	1603	326
101	7	2.5	12730	968	13.3	0.9	10814	1078
119	10.7	2.8	12660	882	13.3	0.8	8134	701
158	11.4	3.2	13066	884	13.7	0.8	5032	571
140	9.8	3.2	6300	505	6.6	0.5	1877	399
123	8.5	3	6028	642	6.3	0.6	1635	279
129	10.7	3.9	8731	784	9.2	0.8	2826	457
91	5.3	2.1	5219	680	5.5	0.7	1499	284
70	3.2	1.8	2864	462	3	0.5	584	251
8.6 (X)	(X)		40.5	0.7 (X)	(X)		35.5	1

726	100 (X)		95361	3325	100 (X)		42107	2046
591	91.9	7.2	90423	3275	94.8	1.3	37833	1961
328	8.1	7.2	4938	1264	5.2	1.3	4274	765
591	91.9	7.2	90423	3275	94.8	1.3	37833	1961
606	78.7	7.8	43089	2401	45.2	2.1	24293	1424
143	6.9	3.6	1910	409	2	0.4	7966	1363
13	0	0.9	462	270	0.5	0.3	43	60
23	0.6	0.6	34873	2269	36.6	2.1	3678	567
13	0	0.9	3	8	0	0.1	24	29
164	5.7	4.1	10086	1701	10.6	1.7	1829	512
328	8.1	7.2	4938	1264	5.2	1.3	4274	765

726	100 (X)		95361	3325	100 (X)		42107	2046
332	17.5	7.4	16479	1923	17.3	1.8	6048	931
664	82.5	7.4	78882	3061	82.7	1.8	36059	2029

711	100 (X)		94680	3341	100 (X)		41558	2058
669	96.2	3.4	85838	2867	90.7	1.3	40299	1996
643	80	7.8	45200	2135	47.7	1.9	32380	1660
299	29.6	7.6	48191	2337	50.9	1.7	11526	1456
140	3.8	3.4	8842	1362	9.3	1.3	1259	281

711	100 (X)		94680	3341	100 (X)		41558	2058
142	12.3	4.3	10371	934	11	0.9	3978	569

		ZCTA5 10454				ZCTA5 11790		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	38908	2195	100 (X)		19319	1385	100
	46.1 1.3	18021	1250	46.3 2.3		10198	897	52.8
	53.9 1.3	20887	1571	53.7 2.3		9121	789	47.2
(X)	(X)	86.3	7.9 (X)	(X)		111.8	11.1 (X)	
	8.4 1.1	3101	619	8 1.5		625	238	3.2
	3.8 0.7	3142	600	8.1 1.3		678	290	3.5
	4 0.8	3452	660	8.9 1.6		774	243	4
	3 0.7	2323	476	6 1.1		4469	561	23.1
	3.8 0.7	2750	670	7.1 1.6		4000	628	20.7
	25.7 2.5	6441	902	16.6 2.1		1586	438	8.2
	19.3 1.5	5132	622	13.2 1.6		1110	254	5.7
	12 1.1	4513	560	11.6 1.4		1927	388	10
	4.5 0.9	2043	380	5.3 1		805	211	4.2
	3.9 0.7	2035	405	5.2 1		728	209	3.8
	6.7 1	2273	505	5.8 1.3		1580	324	8.2
	3.6 0.7	1197	264	3.1 0.7		736	182	3.8
	1.4 0.6	506	288	1.3 0.7		301	105	1.6
(X)	(X)	32.3	1.7 (X)	(X)		22.7	0.9 (X)	

	100 (X)	38908	2195	100 (X)		19319	1385	100
	89.8 1.7	35904	2223	92.3 2.6		18685	1421	96.7
	10.2 1.7	3004	1011	7.7 2.6		634	210	3.3
	89.8 1.7	35904	2223	92.3 2.6		18685	1421	96.7
	57.7 2.8	6089	1049	15.6 2.4		12494	917	64.7
	18.9 2.8	12532	1817	32.2 3.9		1019	222	5.3
	0.1 0.1	286	207	0.7 0.5		13	22	0.1
	8.7 1.3	66	51	0.2 0.1		4966	953	25.7
	0.1 0.1	49	73	0.1 0.2		0	20	0
	4.3 1.2	16882	1462	43.4 3.9		193	82	1
	10.2 1.7	3004	1011	7.7 2.6		634	210	3.3

	100 (X)	38908	2195	100 (X)		19319	1385	100
	14.4 2.1	27134	1918	69.7 4.1		1479	321	7.7
	85.6 2.1	11774	1872	30.3 4.1		17840	1417	92.3

100 (X)		38848	2181	100 (X)		19280	1382	100
97	0.7	34909	2167	89.9	2	19031	1371	98.7
77.9	2.6	11206	1326	28.8	3	16613	1344	86.2
27.7	2.8	26717	1962	68.8	2.8	4560	479	23.7
3	0.7	3939	775	10.1	2	249	91	1.3

100 (X)		38848	2181	100 (X)		19280	1382	100
9.6	1.3	8182	884	21.1	2.2	1339	262	6.9

	ZCTA5 10538				ZCTA5 10596			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	17424	590	100 (X)		951	252	100 (X)	
2.5	8729	494	50.1	2.3	596	169	62.7	7.7
2.5	8695	491	49.9	2.3	355	122	37.3	7.7
(X)	100.4	9.1 (X)	(X)		167.9	55.3 (X)	(X)	
1.2	1184	253	6.8	1.4	19	28	2	2.9
1.4	1763	376	10.1	2.2	11	18	1.2	1.9
1.1	1762	329	10.1	1.9	78	77	8.2	7
2.7	1027	336	5.9	1.9	74	83	7.8	8.3
3	387	200	2.2	1.1	33	53	3.5	5.4
2.1	1437	575	8.2	3.3	113	116	11.9	13
1.1	2889	454	16.6	2.6	132	126	13.9	12.8
1.8	2358	328	13.5	1.9	239	134	25.1	12.2
1.1	1010	308	5.8	1.7	68	58	7.2	6.5
1.1	1406	381	8.1	2.1	33	29	3.5	3
1.8	1348	363	7.7	2	121	68	12.7	6.7
1	597	206	3.4	1.2	22	35	2.3	3.7
0.5	256	127	1.5	0.7	8	13	0.8	1.5
(X)	38.8	1.4 (X)	(X)		46.4	13.7 (X)	(X)	

(X)	17424	590	100 (X)		951	252	100 (X)	
1.1	16273	713	93.4	2.5	780	231	82	15
1.1	1151	442	6.6	2.5	171	153	18	15
1.1	16273	713	93.4	2.5	780	231	82	15
3.7	14257	912	81.8	4.7	698	227	73.4	16.5
1.1	644	529	3.7	3	57	61	6	6.4
0.1	43	71	0.2	0.4	0	13	0	3.9
3.7	925	324	5.3	1.8	0	13	0	3.9
0.2	0	20	0	0.2	0	13	0	3.9
0.4	404	264	2.3	1.5	25	38	2.6	4
1.1	1151	442	6.6	2.5	171	153	18	15

(X)	17424	590	100 (X)		951	252	100 (X)	
1.7	1622	451	9.3	2.5	111	98	11.7	10
1.7	15802	670	90.7	2.5	840	246	88.3	10

(X)		17424	590	100 (X)		951	252	100 (X)	
	0.5	17085	592	98.1	1	901	254	94.7	6.4
	2	15467	630	88.8	2.5	687	210	72.2	10.9
	2.8	3080	559	17.7	3.1	306	127	32.2	11.3
	0.5	339	182	1.9	1	50	59	5.3	6.4

(X)		17424	590	100 (X)		951	252	100 (X)	
	1.4	807	261	4.6	1.5	192	91	20.2	8.8

ZCTA5 10545				ZCTA5 11211				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

	149	180	100 (X)		65925	2997	100 (X)		30437
	149	180	100	22	32831	1851	49.8	1.6	16903
	0	13	0	22	33094	1793	50.2	1.6	13534
-	**	(X)	(X)		99.2	6.3 (X)	(X)		124.9
	0	13	0	22	5231	633	7.9	0.8	616
	5	10	3.4	10.7	3450	598	5.2	0.8	498
	0	13	0	22	3293	621	5	0.8	658
	0	13	0	22	2942	497	4.5	0.7	549
	3	9	2	10.9	5011	714	7.6	1	2449
	0	13	0	22	18921	1207	28.7	1.7	7794
	17	25	11.4	30	10524	1022	16	1.4	4996
	18	23	12.1	28.7	5442	719	8.3	1	4919
	17	19	11.4	17.2	2422	455	3.7	0.6	1656
	27	58	18.1	26.3	2407	381	3.7	0.6	1913
	35	60	23.5	20.6	3376	430	5.1	0.7	2553
	27	58	18.1	26.7	1920	378	2.9	0.6	1196
	0	13	0	22	986	400	1.5	0.6	640
	61.6	20.1 (X)	(X)		31.5	0.7 (X)	(X)		39.7

149	180	100 (X)		65925	2997	100 (X)		30437
149	180	100	22	61954	2949	94	0.9	27425
0	13	0	22	3971	595	6	0.9	3012
149	180	100	22	61954	2949	94	0.9	27425
114	161	76.5	31.7	44335	2688	67.3	2.8	18141
5	10	3.4	10.3	3742	859	5.7	1.3	2288
0	13	0	22	398	284	0.6	0.4	55
9	20	6	9	4024	970	6.1	1.4	5116
0	13	0	22	0	30	0	0.1	30
21	27	14.1	34.8	9455	1645	14.3	2.4	1795
0	13	0	22	3971	595	6	0.9	3012

149	180	100 (X)		65925	2997	100 (X)		30437
22	28	14.8	20.4	17433	1541	26.4	2.1	6001
127	162	85.2	20.4	48492	2665	73.6	2.1	24436

149	180	100 (X)		65853	2995	100 (X)		30389
149	180	100	22	61895	2820	94	1.1	29640
88	134	59.1	36.5	38499	1881	58.5	2.8	23425
88	111	59.1	25.5	27693	2685	42.1	3	8754
0	13	0	22	3958	765	6	1.1	749

149	180	100 (X)		65853	2995	100 (X)		30389
9	19	6	18.5	5584	605	8.5	1	4434

036			ZCTA5 11780				ZCTA5 10927	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1899	100 (X)		16114	1058	100 (X)		12598	313
1269	55.5	3.1	7818	603	48.5	2.1	6741	393
1379	44.5	3.1	8296	656	51.5	2.1	5857	369
15.6 (X)	(X)		94.2	8 (X)	(X)		115.1	12.7
338	2	1.1	688	169	4.3	1	967	287
199	1.6	0.6	781	172	4.8	1	764	212
365	2.2	1.2	1074	239	6.7	1.3	1135	257
228	1.8	0.7	1306	315	8.1	1.8	747	215
819	8	2.6	976	193	6.1	1.2	798	201
925	25.6	2.9	1620	334	10.1	2	1657	346
733	16.4	2.2	1449	231	9	1.4	1439	229
946	16.2	3	2642	337	16.4	1.9	1553	268
436	5.4	1.4	1372	377	8.5	2.2	1128	212
520	6.3	1.6	1000	160	6.2	1.1	786	222
444	8.4	1.6	1651	375	10.2	2.2	975	222
315	3.9	1.1	858	154	5.3	0.9	557	204
520	2.1	1.7	697	223	4.3	1.3	92	76
2.8 (X)	(X)		46.1	2.3 (X)	(X)		36.3	3.3

1899	100 (X)		16114	1058	100 (X)		12598	313
1855	90.1	2.5	15673	1037	97.3	1	10576	683
796	9.9	2.5	441	171	2.7	1	2022	603
1855	90.1	2.5	15673	1037	97.3	1	10576	683
1755	59.6	4.9	14480	1009	89.9	2.6	4856	775
579	7.5	1.9	331	214	2.1	1.3	1110	553
60	0.2	0.2	0	20	0	0.2	64	82
1055	16.8	3.3	653	297	4.1	1.8	454	396
34	0.1	0.1	0	20	0	0.2	0	20
898	5.9	2.8	209	102	1.3	0.6	4092	687
796	9.9	2.5	441	171	2.7	1	2022	603

1899	100 (X)		16114	1058	100 (X)		12598	313
1202	19.7	3.4	1328	425	8.2	2.6	8310	577
1573	80.3	3.4	14786	1076	91.8	2.6	4288	625

1894	100 (X)		15717	1036	100 (X)		12437	333
1845	97.5	0.9	15555	1037	99	0.5	11647	447
1817	77.1	3.6	13974	944	88.9	3.2	5999	677
1107	28.8	3.5	3900	632	24.8	3.6	7203	587
284	2.5	0.9	162	81	1	0.5	790	266

1894	100 (X)		15717	1036	100 (X)		12437	333
891	14.6	2.8	1423	297	9.1	1.8	1500	355

		ZCTA5 10567				ZCTA5 10007		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		20901	1035		100 (X)		8194	1363	100
	53.5	2.7	10669	738		51	1.8	4311	921	52.6
	46.5	2.7	10232	534		49	1.8	3883	752	47.4
(X)	(X)		104.3	7.6 (X)		(X)		111	26.7 (X)	
	7.7	2.2	1132	262		5.4	1.2	791	261	9.7
	6.1	1.6	1217	308		5.8	1.4	448	204	5.5
	9	2	1428	340		6.8	1.7	242	177	3
	5.9	1.6	1563	304		7.5	1.5	216	168	2.6
	6.3	1.6	1466	687		7	3.2	414	259	5.1
	13.2	2.7	1843	334		8.8	1.6	2116	607	25.8
	11.4	1.8	2545	418		12.2	2	1463	403	17.9
	12.3	2.1	3267	408		15.6	1.8	1687	688	20.6
	9	1.7	1544	257		7.4	1.3	212	114	2.6
	6.2	1.8	1533	322		7.3	1.5	114	63	1.4
	7.7	1.8	1918	357		9.2	1.7	405	217	4.9
	4.4	1.6	992	279		4.7	1.3	46	75	0.6
	0.7	0.6	453	134		2.2	0.7	40	43	0.5
(X)	(X)		41.5	2.3 (X)		(X)		34	2.4 (X)	

100 (X)		20901	1035	100 (X)		8194	1363	100
83.9	4.8	19189	1116	91.8	2.3	8116	1363	99
16.1	4.8	1712	485	8.2	2.3	78	89	1
83.9	4.8	19189	1116	91.8	2.3	8116	1363	99
38.5	6.3	14919	1179	71.4	4.4	6173	1160	75.3
8.8	4.3	1688	535	8.1	2.5	736	304	9
0.5	0.6	13	20	0.1	0.1	0	18	0
3.6	3.1	617	219	3	1	1064	519	13
0	0.3	4	6	0	0.1	0	18	0
32.5	5.4	1948	693	9.3	3.3	143	159	1.7
16.1	4.8	1712	485	8.2	2.3	78	89	1

100 (X)		20901	1035	100 (X)		8194	1363	100
66	4.7	4315	821	20.6	3.8	920	545	11.2
34	4.7	16586	1123	79.4	3.8	7274	1161	88.8

100 (X)		20697	1018	100 (X)		7453	1199	100
93.6	2.2	19788	958	95.6	2.5	7420	1201	99.6
48.2	5.1	16946	932	81.9	4.5	7181	1181	96.4
57.9	4.6	5551	829	26.8	3.5	601	252	8.1
6.4	2.2	909	525	4.4	2.5	33	38	0.4

100 (X)		20697	1018	100 (X)		7453	1199	100
12.1	2.9	1594	384	7.7	1.8	150	108	2

	ZCTA5 11777				ZCTA5 10021			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	9136	244	100	(X)	42484	3281	100	(X)
5.9	4517	317	49.4	3.1	19257	1708	45.3	2.3
5.9	4619	308	50.6	3.1	23227	2107	54.7	2.3
(X)	97.8	12.3	(X)	(X)	82.9	7.7	(X)	(X)
3.2	344	173	3.8	1.9	2199	731	5.2	1.6
2.2	460	119	5	1.3	1517	411	3.6	0.9
2	648	223	7.1	2.4	2024	648	4.8	1.4
2	575	142	6.3	1.5	1928	520	4.5	1.1
3.1	371	127	4.1	1.4	1140	555	2.7	1.3
6.6	1165	269	12.8	2.9	7631	1342	18	2.9
5.1	865	178	9.5	1.9	5078	842	12	1.9
6	1305	219	14.3	2.3	5814	1527	13.7	3.2
1.4	685	146	7.5	1.6	2484	592	5.8	1.3
0.8	549	131	6	1.4	2429	474	5.7	1.2
2.5	1181	259	12.9	2.8	4581	718	10.8	1.8
0.9	652	164	7.1	1.8	4237	761	10	1.7
0.5	336	119	3.7	1.3	1422	391	3.3	1
(X)	46.2	2.1	(X)	(X)	44.5	2.9	(X)	(X)

(X)	9136	244	100	(X)	42484	3281	100	(X)
1.1	8777	314	96.1	1.9	41445	3179	97.6	0.9
1.1	359	173	3.9	1.9	1039	388	2.4	0.9
1.1	8777	314	96.1	1.9	41445	3179	97.6	0.9
6.5	7774	403	85.1	3.8	36010	2709	84.8	3
3.5	119	67	1.3	0.7	129	73	0.3	0.2
0.5	1	4	0	0.1	20	39	0	0.1
6.2	626	205	6.9	2.2	3936	1101	9.3	2.4
0.5	0	18	0	0.4	131	161	0.3	0.4
1.8	257	206	2.8	2.2	1219	940	2.9	2.1
1.1	359	173	3.9	1.9	1039	388	2.4	0.9

(X)	9136	244	100	(X)	42484	3281	100	(X)
5.9	831	319	9.1	3.4	2437	985	5.7	2.1
5.9	8305	357	90.9	3.4	40047	2980	94.3	2.1

(X)		8927	276	100 (X)		42177	3258	100 (X)	
	0.5	8649	320	96.9	2.1	41058	3068	97.3	1.9
	1.6	7454	419	83.5	3.9	35043	3021	83.1	3.2
	3.4	2640	307	29.6	3.4	11053	1250	26.2	2.8
	0.5	278	192	3.1	2.1	1119	821	2.7	1.9

(X)		8927	276	100 (X)		42177	3258	100 (X)	
	1.5	925	221	10.4	2.5	2915	692	6.9	1.6

ZCTA5 10507				ZCTA5 10004				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

6706	724	100 (X)		4795	966	100 (X)		2093
2646	368	39.5	3.7	2539	609	53	5.9	1012
4060	520	60.5	3.7	2256	503	47	5.9	1081
65.2	10.2 (X)	(X)		112.5	26.9 (X)	(X)		93.6
364	199	5.4	2.8	615	384	12.8	6.5	89
312	177	4.7	2.5	147	104	3.1	2.1	79
241	147	3.6	2.1	176	116	3.7	2.3	92
503	292	7.5	4.2	119	101	2.5	2.2	63
378	179	5.6	2.7	114	91	2.4	1.9	18
1033	292	15.4	4	1361	427	28.4	7.1	294
1075	239	16	3.9	707	262	14.7	5.7	220
800	247	11.9	3.6	904	446	18.9	8.4	351
671	203	10	3	217	185	4.5	3.9	210
338	169	5	2.4	179	182	3.7	3.7	233
444	187	6.6	2.8	224	150	4.7	3.2	160
517	291	7.7	4.1	32	43	0.7	0.9	98
30	35	0.4	0.5	0	13	0	0.8	186
38.8	3 (X)	(X)		33.9	2.9 (X)	(X)		49.3

6706	724	100 (X)		4795	966	100 (X)		2093
6087	715	90.8	5.8	4533	940	94.5	2.7	1865
619	398	9.2	5.8	262	134	5.5	2.7	228
6087	715	90.8	5.8	4533	940	94.5	2.7	1865
3896	501	58.1	8.1	2758	620	57.5	11.4	1833
583	168	8.7	2.7	162	108	3.4	2.3	10
12	18	0.2	0.3	0	13	0	0.8	0
749	482	11.2	6.8	1593	729	33.2	11.4	22
0	18	0	0.6	0	13	0	0.8	0
847	523	12.6	7.4	20	22	0.4	0.5	0
619	398	9.2	5.8	262	134	5.5	2.7	228

6706	724	100 (X)		4795	966	100 (X)		2093
1993	584	29.7	7.2	203	135	4.2	2.7	202
4713	586	70.3	7.2	4592	938	95.8	2.7	1891

5546	732	100 (X)		4795	966	100 (X)		2093
5217	671	94.1	3.4	4744	949	98.9	1.1	1975
4125	563	74.4	7.4	4607	946	96.1	2.9	1759
1925	551	34.7	7.8	243	173	5.1	3.7	618
329	200	5.9	3.4	51	55	1.1	1.1	118

5546	732	100 (X)		4795	966	100 (X)		2093
561	252	10.1	4.4	89	66	1.9	1.4	314

976			ZCTA5 10453				ZCTA5 10709	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

565	100 (X)		80393	2971	100 (X)		10222	726
283	48.4	7.5	37774	1871	47	1.4	5036	582
359	51.6	7.5	42619	1871	53	1.4	5186	360
28 (X)	(X)		88.6	5.1 (X)	(X)		97.1	12.3
92	4.3	4.2	5911	652	7.4	0.8	485	262
46	3.8	2.2	6325	693	7.9	0.8	649	150
66	4.4	3.2	6011	842	7.5	0.9	910	272
42	3	2	5621	635	7	0.7	848	286
26	0.9	1.2	6005	763	7.5	1	707	184
312	14	13.3	12610	1116	15.7	1.3	702	181
121	10.5	5.5	10757	990	13.4	1.2	1016	207
167	16.8	7	10529	1011	13.1	1.1	1638	328
118	10	5.5	5135	666	6.4	0.8	642	133
124	11.1	5.6	4266	659	5.3	0.8	684	159
70	7.6	3.9	4717	607	5.9	0.8	1091	223
59	4.7	3.3	1927	367	2.4	0.5	442	123
231	8.9	10.5	579	199	0.7	0.2	408	175
7.4 (X)	(X)		33.2	1.1 (X)	(X)		43.7	2.5

565	100 (X)		80393	2971	100 (X)		10222	726
548	89.1	10.8	71618	2871	89.1	1.9	9843	715
229	10.9	10.8	8775	1639	10.9	1.9	379	247
548	89.1	10.8	71618	2871	89.1	1.9	9843	715
554	87.6	11.1	9043	1678	11.2	2	8799	747
15	0.5	0.7	25969	1972	32.3	2.5	140	138
13	0	1.8	771	302	1	0.4	6	10
36	1.1	1.8	1586	663	2	0.8	875	269
13	0	1.8	259	228	0.3	0.3	0	20
13	0	1.8	33990	2648	42.3	2.9	23	36
229	10.9	10.8	8775	1639	10.9	1.9	379	247

565	100 (X)		80393	2971	100 (X)		10222	726
224	9.7	10.7	55516	2972	69.1	2.2	683	378
550	90.3	10.7	24877	1804	30.9	2.2	9539	728

565	100 (X)		80177	2950	100 (X)		10222	726
547	94.4	3.3	72436	2747	90.3	1.4	10058	731
512	84	9.1	28448	1968	35.5	2	9081	775
295	29.5	11.6	50364	2314	62.8	2	2632	367
71	5.6	3.3	7741	1175	9.7	1.4	164	92

565	100 (X)		80177	2950	100 (X)		10222	726
258	15	10.9	11519	947	14.4	1	859	205

		ZCTA5 11565				ZCTA5 11950		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		9077	389	100 (X)		17264	1559	100
	49.3	3.2	4377	358	48.2	3	9062	1059	52.5
	50.7	3.2	4700	308	51.8	3	8202	814	47.5
(X)	(X)		93.1	11.2 (X)	(X)		110.5	13.4 (X)	
	4.7	2.5	642	225	7.1	2.4	1338	541	7.8
	6.3	1.4	432	216	4.8	2.4	1064	229	6.2
	8.9	2.5	511	155	5.6	1.7	1203	359	7
	8.3	2.5	392	185	4.3	2	1437	315	8.3
	6.9	1.8	423	136	4.7	1.5	1603	363	9.3
	6.9	1.7	850	260	9.4	2.9	2763	558	16
	9.9	2	1506	439	16.6	4.4	2153	537	12.5
	16	2.6	1103	278	12.2	3.1	2113	347	12.2
	6.3	1.4	708	182	7.8	2	869	207	5
	6.7	1.6	751	192	8.3	2.1	990	280	5.7
	10.7	2.3	1142	237	12.6	2.7	1340	331	7.8
	4.3	1.2	356	187	3.9	2.1	290	143	1.7
	4	1.8	261	118	2.9	1.3	101	74	0.6
(X)	(X)		43.3	2.5 (X)	(X)		31.9	2.6 (X)	

	100 (X)		9077	389	100 (X)		17264	1559	100
	96.3	2.4	8089	368	89.1	3.5	15624	1244	90.5
	3.7	2.4	988	337	10.9	3.5	1640	1094	9.5
	96.3	2.4	8089	368	89.1	3.5	15624	1244	90.5
	86.1	3.2	7198	533	79.3	5.5	13286	1361	77
	1.4	1.4	371	282	4.1	3.1	1354	293	7.8
	0.1	0.1	10	17	0.1	0.2	502	189	2.9
	8.6	2.7	304	181	3.3	2	159	130	0.9
	0	0.4	0	18	0	0.4	0	20	0
	0.2	0.4	206	131	2.3	1.4	323	312	1.9
	3.7	2.4	988	337	10.9	3.5	1640	1094	9.5

	100 (X)		9077	389	100 (X)		17264	1559	100
	6.7	3.6	1044	260	11.5	2.8	4685	1337	27.1
	93.3	3.6	8033	431	88.5	2.8	12579	1141	72.9

100 (X)		9077	389	100 (X)		17214	1560	100
98.4	0.9	8935	404	98.4	1	15836	1317	92
88.8	2.7	8069	492	88.9	2.9	11520	1163	66.9
25.7	3.9	2271	294	25	3.6	6200	1173	36
1.6	0.9	142	93	1.6	1	1378	467	8

100 (X)		9077	389	100 (X)		17214	1560	100
8.4	2.2	710	187	7.8	2.1	1652	525	9.6

	ZCTA5 10103				ZCTA5 10704			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	0	13	100	(X)	32767	1824	100	(X)
3	0	13 -	**		15399	1016	47	1.9
3	0	13 -	**		17368	1205	53	1.9
(X)	-	**	(X)	(X)	88.7	6.9	(X)	(X)
2.8	0	13 -	**		1770	493	5.4	1.4
1.3	0	13 -	**		1657	321	5.1	0.9
1.9	0	13 -	**		1914	419	5.8	1.2
1.8	0	13 -	**		2494	640	7.6	1.8
1.7	0	13 -	**		1749	406	5.3	1.1
2.8	0	13 -	**		4210	494	12.8	1.5
2.6	0	13 -	**		4457	633	13.6	1.7
2	0	13 -	**		4540	571	13.9	1.6
1.2	0	13 -	**		2303	353	7	1
1.7	0	13 -	**		1630	331	5	1
2	0	13 -	**		3173	459	9.7	1.5
0.9	0	13 -	**		1939	565	5.9	1.7
0.4	0	13 -	**		931	323	2.8	1
(X)	-	**	(X)	(X)	41.3	2.5	(X)	(X)

(X)	0	13	100	(X)	32767	1824	100	(X)
5.9	0	13 -	**		30094	1506	91.8	3.6
5.9	0	13 -	**		2673	1262	8.2	3.6
5.9	0	13 -	**		30094	1506	91.8	3.6
5.9	0	13 -	**		20674	1340	63.1	3.6
1.9	0	13 -	**		2776	680	8.5	2.1
1.1	0	13 -	**		83	68	0.3	0.2
0.8	0	13 -	**		2665	701	8.1	2.2
0.2	0	13 -	**		0	27	0	0.1
1.8	0	13 -	**		3896	1020	11.9	3
5.9	0	13 -	**		2673	1262	8.2	3.6

(X)	0	13	100	(X)	32767	1824	100	(X)
6.3	0	13 -	**		9203	1614	28.1	4.1
6.3	0	13 -	**		23564	1464	71.9	4.1

(X)	0	13	100 (X)	32767	1824	100 (X)	
2.3	0	13 -	**	31133	1880	95	1.3
6.6	0	13 -	**	24853	1831	75.8	2.8
5	0	13 -	**	10818	1199	33	3.7
2.3	0	13 -	**	1634	408	5	1.3

(X)	0	13	100 (X)	32767	1824	100 (X)	
3.3	0	13 -	**	3845	664	11.7	2

ZCTA5 11714				ZCTA5 11713				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

23262	1610	100 (X)		9128	920	100 (X)		6409
11448	923	49.2	1.6	4596	529	50.4	2.3	3102
11814	846	50.8	1.6	4532	481	49.6	2.3	3307
96.9	6.2 (X)	(X)		101.4	9.3 (X)	(X)		93.8
1437	387	6.2	1.5	536	214	5.9	2.1	333
1626	365	7	1.4	280	102	3.1	1	245
1268	274	5.5	1.1	541	130	5.9	1.3	288
1189	295	5.1	1.2	569	189	6.2	1.8	709
1120	231	4.8	1	877	249	9.6	2.5	166
2440	388	10.5	1.7	1269	300	13.9	3.1	463
2621	379	11.3	1.4	1026	245	11.2	2.3	718
3296	578	14.2	2.2	1161	253	12.7	2.3	1182
1667	279	7.2	1.1	890	219	9.8	2.5	609
2007	546	8.6	2.2	541	134	5.9	1.6	505
2106	345	9.1	1.6	1108	250	12.1	2.6	686
1450	242	6.2	1.1	184	65	2	0.7	355
1035	250	4.4	1.1	146	64	1.6	0.7	150
44.7	2.6 (X)	(X)		39.2	4.8 (X)	(X)		49.4

23262	1610	100 (X)		9128	920	100 (X)		6409
21956	1463	94.4	2.3	8279	899	90.7	4.3	6338
1306	559	5.6	2.3	849	402	9.3	4.3	71
21956	1463	94.4	2.3	8279	899	90.7	4.3	6338
18112	1400	77.9	3.4	6112	728	67	4.8	5683
58	49	0.2	0.2	1676	355	18.4	3.3	117
186	144	0.8	0.6	4	6	0	0.1	0
2791	585	12	2.5	149	96	1.6	1.1	243
0	24	0	0.2	3	8	0	0.1	0
809	491	3.5	2.1	335	203	3.7	2.2	295
1306	559	5.6	2.3	849	402	9.3	4.3	71

23262	1610	100 (X)		9128	920	100 (X)		6409
2998	938	12.9	3.9	2232	546	24.5	4.8	339
20264	1568	87.1	3.9	6896	724	75.5	4.8	6070

23236	1611	100 (X)		9128	920	100 (X)		6409
22740	1600	97.9	0.8	8841	912	96.9	1.6	6350
19625	1618	84.5	3.3	7137	849	78.2	5.1	5719
6435	720	27.7	3	3011	583	33	5.4	1652
496	195	2.1	0.8	287	144	3.1	1.6	59

23236	1611	100 (X)		9128	920	100 (X)		6409
2318	294	10	1.4	705	140	7.7	1.6	497

721			ZCTA5 10278				ZCTA5 11691	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

734	100 (X)		0	13	100 (X)		70797	3553
427	48.4	2.9	0	13 -	**		33025	2451
394	51.6	2.9	0	13 -	**		37772	1773
10.8 (X)	(X)	-	**	(X)	(X)		87.4	6.2
148	5.2	2.1	0	13 -	**		6475	988
84	3.8	1.4	0	13 -	**		6282	1106
111	4.5	1.8	0	13 -	**		6359	943
329	11.1	4.4	0	13 -	**		4749	622
77	2.6	1.2	0	13 -	**		4125	766
181	7.2	2.7	0	13 -	**		9403	1095
167	11.2	2.3	0	13 -	**		7140	725
244	18.4	3.5	0	13 -	**		7783	1112
208	9.5	2.9	0	13 -	**		4398	642
169	7.9	2.5	0	13 -	**		4153	638
166	10.7	2.4	0	13 -	**		5647	683
95	5.5	1.7	0	13 -	**		2833	476
71	2.3	1.2	0	13 -	**		1450	280
4 (X)	(X)	-	**	(X)	(X)		32.1	1.8

734	100 (X)		0	13	100 (X)		70797	3553
730	98.9	1	0	13 -	**		64832	3797
62	1.1	1	0	13 -	**		5965	1442
730	98.9	1	0	13 -	**		64832	3797
645	88.7	5.9	0	13 -	**		23157	2729
147	1.8	2.3	0	13 -	**		31387	2558
18	0	0.6	0	13 -	**		219	223
148	3.8	2.4	0	13 -	**		3048	1346
18	0	0.6	0	13 -	**		38	57
321	4.6	4.8	0	13 -	**		6983	2000
62	1.1	1	0	13 -	**		5965	1442

734	100 (X)		0	13	100 (X)		70797	3553
185	5.3	2.7	0	13 -	**		17400	2471
676	94.7	2.7	0	13 -	**		53397	2972

734	100 (X)		0	13	100 (X)	68801	3465
740	99.1	0.9	0	13 -	**	62317	3282
718	89.2	3.5	0	13 -	**	34344	3104
277	25.8	4.2	0	13 -	**	34080	2107
57	0.9	0.9	0	13 -	**	6484	1222

734	100 (X)		0	13	100 (X)	68801	3465
118	7.8	2	0	13 -	**	8766	951

		ZCTA5 11219				ZCTA5 10128		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		93119	3744	100 (X)		58147	3168	100
	46.6	1.7	47458	2240	51	1.1	25332	1916	43.6
	53.4	1.7	45661	2046	49	1.1	32815	1925	56.4
(X)	(X)		103.9	4.7 (X)	(X)		77.2	6 (X)	
	9.1	1.3	12706	1038	13.6	0.9	2482	715	4.3
	8.9	1.3	9883	924	10.6	0.8	1936	366	3.3
	9	1.1	8960	871	9.6	0.7	1928	383	3.3
	6.7	0.9	7157	778	7.7	0.7	2281	419	3.9
	5.8	1	5821	686	6.3	0.7	3323	698	5.7
	13.3	1.3	12404	1020	13.3	1	11607	1220	20
	10.1	0.9	10029	1291	10.8	1.2	7541	1047	13
	11	1.3	7393	705	7.9	0.8	7447	1159	12.8
	6.2	1	3672	474	3.9	0.5	4073	1061	7
	5.9	1	4032	589	4.3	0.6	3721	592	6.4
	8	1.1	7005	743	7.5	0.8	6559	945	11.3
	4	0.7	2402	385	2.6	0.4	3928	750	6.8
	2	0.4	1655	324	1.8	0.4	1321	370	2.3
(X)	(X)		26.2	0.8 (X)	(X)		42.1	2.3 (X)	

100 (X)		93119	3744	100 (X)		58147	3168	100
91.6	2.1	91668	3707	98.4	0.4	54333	3023	93.4
8.4	2.1	1451	421	1.6	0.4	3814	1192	6.6
91.6	2.1	91668	3707	98.4	0.4	54333	3023	93.4
32.7	3.5	59564	3460	64	2.3	42660	2664	73.4
44.3	3.5	1376	534	1.5	0.6	2985	1244	5.1
0.3	0.3	355	243	0.4	0.3	34	33	0.1
4.3	1.8	21873	1867	23.5	1.9	5736	900	9.9
0.1	0.1	25	36	0	0.1	13	26	0
9.9	2.6	8475	1599	9.1	1.7	2905	939	5
8.4	2.1	1451	421	1.6	0.4	3814	1192	6.6

100 (X)		93119	3744	100 (X)		58147	3168	100
24.6	3	11539	1575	12.4	1.7	7543	1441	13
75.4	3	81580	3799	87.6	1.7	50604	2731	87

100 (X)		92332	3754	100 (X)		58116	3169	100
90.6	1.7	86201	3714	93.4	1.1	55424	2872	95.4
49.9	3.5	25936	2152	28.1	2.2	48316	2668	83.1
49.5	3	65719	3742	71.2	2.4	14576	1704	25.1
9.4	1.7	6131	1046	6.6	1.1	2692	1079	4.6

100 (X)		92332	3754	100 (X)		58116	3169	100
12.7	1.4	6543	694	7.1	0.8	5755	1067	9.9

	ZCTA5 11518				ZCTA5 11703			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	10248	448	100 (X)		17754	2141	100 (X)	
1.9	4588	409	44.8	3.6	8626	1292	48.6	2.5
1.9	5660	454	55.2	3.6	9128	999	51.4	2.5
(X)	81.1	11.8 (X)	(X)		94.5	9.5 (X)	(X)	
1.1	583	216	5.7	2.1	1016	307	5.7	1.6
0.6	743	306	7.3	3	1229	456	6.9	1.9
0.6	551	262	5.4	2.5	1433	579	8.1	2.9
0.7	508	176	5	1.7	844	200	4.8	1.2
1.1	730	333	7.1	3.2	1323	324	7.5	1.6
1.7	1301	281	12.7	2.6	2226	544	12.5	2.3
1.6	1303	325	12.7	3.2	2022	385	11.4	1.9
1.9	1168	267	11.4	2.6	2015	256	11.3	1.7
1.8	763	212	7.4	2	1610	488	9.1	2.1
1	926	270	9	2.6	1388	244	7.8	1.4
1.6	1064	224	10.4	2.2	1615	263	9.1	1.9
1.3	369	147	3.6	1.4	680	184	3.8	1
0.7	239	139	2.3	1.4	353	121	2	0.7
(X)	40.5	3.2 (X)	(X)		39.7	3.6 (X)	(X)	

(X)	10248	448	100 (X)		17754	2141	100 (X)	
2	9673	490	94.4	3.5	16638	2115	93.7	2.3
2	575	362	5.6	3.5	1116	408	6.3	2.3
2	9673	490	94.4	3.5	16638	2115	93.7	2.3
2.9	8047	674	78.5	5.7	12739	1740	71.8	5.6
2.1	829	489	8.1	4.8	2030	1170	11.4	6
0.1	20	32	0.2	0.3	92	116	0.5	0.6
1.6	399	298	3.9	2.9	585	256	3.3	1.5
0.1	0	20	0	0.4	13	23	0.1	0.1
1.6	378	222	3.7	2.2	1179	509	6.6	3
2	575	362	5.6	3.5	1116	408	6.3	2.3

(X)	10248	448	100 (X)		17754	2141	100 (X)	
2.2	1309	448	12.8	4.2	3372	620	19	3.9
2.2	8939	528	87.2	4.2	14382	2143	81	3.9

(X)		10248	448	100 (X)		17754	2141	100 (X)	
	1.8	9947	485	97.1	1.8	16939	2024	95.4	1.6
	2.5	8222	591	80.2	5.1	14102	1838	79.4	3.5
	2.7	2699	557	26.3	5.1	5093	651	28.7	3.4
	1.8	301	185	2.9	1.8	815	307	4.6	1.6

(X)		10248	448	100 (X)		17754	2141	100 (X)	
	1.8	882	236	8.6	2.3	2484	485	14	2.7

ZCTA5 11704				ZCTA5 10805				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

40344	1665	100 (X)		21260	1607	100 (X)		25214
19715	1231	48.9	2	10006	978	47.1	2.5	11868
20629	1090	51.1	2	11254	949	52.9	2.5	13346
95.6	7.7 (X)	(X)		88.9	9 (X)	(X)		88.9
1767	329	4.4	0.8	900	268	4.2	1.3	1225
1955	298	4.8	0.7	916	218	4.3	1	1589
2023	331	5	0.8	1084	305	5.1	1.4	1972
2520	378	6.2	0.9	1414	356	6.7	1.6	1828
2622	619	6.5	1.5	1743	833	8.2	3.6	1677
5501	701	13.6	1.6	2497	519	11.7	2.4	2182
4501	460	11.2	1.1	2857	479	13.4	2.2	2689
5526	728	13.7	1.8	2053	400	9.7	1.8	3786
3929	703	9.7	1.6	1808	463	8.5	2	1862
3108	577	7.7	1.4	1553	345	7.3	1.7	1621
3679	464	9.1	1.1	2482	539	11.7	2.4	2481
1970	360	4.9	0.9	1259	254	5.9	1.3	1465
1243	373	3.1	0.9	694	199	3.3	1	837
43.4	1.7 (X)	(X)		42.4	2.2 (X)	(X)		42.7

40344	1665	100 (X)		21260	1607	100 (X)		25214
38545	1721	95.5	1.2	20264	1641	95.3	1.7	24182
1799	482	4.5	1.2	996	362	4.7	1.7	1032
38545	1721	95.5	1.2	20264	1641	95.3	1.7	24182
29572	1815	73.3	2.5	10837	1672	51	6.3	19187
5180	845	12.8	2.2	3523	811	16.6	3.8	2331
87	48	0.2	0.1	95	120	0.4	0.6	77
996	349	2.5	0.9	1322	445	6.2	2.1	1212
0	27	0	0.1	0	24	0	0.2	0
2710	850	6.7	2.1	4487	1202	21.1	5.4	1375
1799	482	4.5	1.2	996	362	4.7	1.7	1032

40344	1665	100 (X)		21260	1607	100 (X)		25214
6469	961	16	2.3	7807	1340	36.7	6	3159
33875	1677	84	2.3	13453	1689	63.3	6	22055

39955	1654	100 (X)		20559	1596	100 (X)		24988
38275	1638	95.8	1.1	18260	1516	88.8	2.6	24148
32566	1629	81.5	2.1	13153	1627	64	5.4	19112
11607	1002	29.1	2.4	7337	975	35.7	4.8	8762
1680	428	4.2	1.1	2299	557	11.2	2.6	840

39955	1654	100 (X)		20559	1596	100 (X)		24988
4375	566	10.9	1.3	2399	475	11.7	2.4	2500

901			ZCTA5 11955				ZCTA5 10980	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1301	100 (X)		2863	306	100 (X)		13579	461
669	47.1	1.7	1311	207	45.8	6.2	6790	358
895	52.9	1.7	1552	259	54.2	6.2	6789	384
6.2 (X)	(X)		84.5	21.2 (X)	(X)		100	8.5
346	4.9	1.4	253	29	8.8	1.3	590	187
337	6.3	1.4	62	60	2.2	2.1	596	164
399	7.8	1.5	41	48	1.4	1.6	964	192
445	7.2	1.6	44	52	1.5	1.8	944	212
476	6.7	1.7	138	78	4.8	2.8	834	202
358	8.7	1.5	387	103	13.5	3.8	1353	255
347	10.7	1.4	182	121	6.4	4	1500	227
492	15	1.7	308	139	10.8	4.6	1850	314
324	7.4	1.2	204	111	7.1	4	1285	260
250	6.4	1.1	211	134	7.4	4.4	1135	232
373	9.8	1.4	584	200	20.4	7.3	1166	194
303	5.8	1.2	312	174	10.9	6.3	1152	348
210	3.3	0.8	137	117	4.8	4	210	94
2.2 (X)	(X)		56.2	6.7 (X)	(X)		45	2

1301	100 (X)		2863	306	100 (X)		13579	461
1296	95.9	1.3	2761	326	96.4	3.4	13070	526
320	4.1	1.3	102	95	3.6	3.4	509	222
1296	95.9	1.3	2761	326	96.4	3.4	13070	526
1573	76.1	4.1	2657	339	92.8	4.8	10559	691
770	9.2	3.1	65	76	2.3	2.7	1537	522
80	0.3	0.3	0	13	0	1.3	19	29
336	4.8	1.3	38	44	1.3	1.6	354	222
24	0	0.1	0	13	0	1.3	0	20
553	5.5	2.2	1	2	0	0.1	601	400
320	4.1	1.3	102	95	3.6	3.4	509	222

1301	100 (X)		2863	306	100 (X)		13579	461
702	12.5	2.7	164	117	5.7	4.2	2590	517
1341	87.5	2.7	2699	332	94.3	4.2	10989	686

1298	100 (X)		2863	306	100 (X)		13568	461
1320	96.6	1.1	2753	326	96.2	3.2	13118	529
1033	76.5	3.6	2358	286	82.4	5.2	11288	651
1129	35.1	3.5	1266	294	44.2	9.3	4034	522
273	3.4	1.1	110	88	3.8	3.2	450	190

1298	100 (X)		2863	306	100 (X)		13568	461
390	10	1.5	507	200	17.7	6.4	1489	254

		ZCTA5 11239				ZCTA5 11374		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		15917	1280	100 (X)		47019	2381	100
	50	2.1	6588	777	41.4	3.7	22780	1509	48.4
	50	2.1	9329	976	58.6	3.7	24239	1371	51.6
(X)	(X)		70.6	10.9 (X)	(X)		94	6.6 (X)	
	4.3	1.3	577	270	3.6	1.6	3133	624	6.7
	4.4	1.2	786	234	4.9	1.4	2392	424	5.1
	7.1	1.4	996	388	6.3	2.3	2006	546	4.3
	7	1.6	1151	351	7.2	2	1587	492	3.4
	6.1	1.4	1019	396	6.4	2.3	1882	354	4
	10	1.8	1470	360	9.2	2.2	8324	1012	17.7
	11	1.6	1721	391	10.8	2.4	6483	922	13.8
	13.6	2.3	1959	481	12.3	2.8	5378	639	11.4
	9.5	1.8	1030	328	6.5	2.1	3997	497	8.5
	8.4	1.7	1140	293	7.2	1.9	2788	483	5.9
	8.6	1.4	1640	384	10.3	2.4	4881	649	10.4
	8.5	2.6	1461	470	9.2	2.9	2900	455	6.2
	1.5	0.7	967	299	6.1	1.9	1268	335	2.7
(X)	(X)		45.8	3.2 (X)	(X)		41.2	2.2 (X)	

	100 (X)		15917	1280	100 (X)		47019	2381	100
	96.3	1.7	15193	1199	95.5	2.2	42308	2209	90
	3.7	1.7	724	363	4.5	2.2	4711	1143	10
	96.3	1.7	15193	1199	95.5	2.2	42308	2209	90
	77.8	4.2	2946	618	18.5	3.9	21895	1675	46.6
	11.3	3.8	10578	1211	66.5	4.9	2274	880	4.8
	0.1	0.2	432	307	2.7	2	46	47	0.1
	2.6	1.6	438	275	2.8	1.7	14648	1282	31.2
	0	0.3	0	20	0	0.2	34	53	0.1
	4.4	2.9	799	341	5	2.1	3411	807	7.3
	3.7	1.7	724	363	4.5	2.2	4711	1143	10

	100 (X)		15917	1280	100 (X)		47019	2381	100
	19.1	3.8	2479	633	15.6	3.6	9410	1272	20
	80.9	3.8	13438	1149	84.4	3.6	37609	2184	80

100 (X)		15787	1274	100 (X)		47009	2381	100
96.7	1.4	15309	1297	97	1.5	43989	2348	93.6
83.2	3.3	7867	1137	49.8	5.2	32017	2070	68.1
29.7	3.9	9314	1080	59	5.9	17019	1326	36.2
3.3	1.4	478	238	3	1.5	3020	684	6.4

100 (X)		15787	1274	100 (X)		47009	2381	100
11	1.9	3614	569	22.9	3.5	5898	630	12.5

	ZCTA5 10475				ZCTA5 10804			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	44509	3404	100 (X)	15127	1135	100 (X)		
1.7	20447	1957	45.9	2.4	7819	674	51.7	2.4
1.7	24062	2065	54.1	2.4	7308	674	48.3	2.4
(X)	85	8.3 (X)	(X)	107	10.3 (X)	(X)		
1.2	2314	813	5.2	1.7	666	227	4.4	1.5
0.8	2242	700	5	1.5	1206	278	8	1.5
1.1	1682	636	3.8	1.4	1200	272	7.9	1.6
1	1761	691	4	1.5	979	267	6.5	1.6
0.7	3160	950	7.1	1.9	729	236	4.8	1.5
2	5477	1278	12.3	2.8	929	256	6.1	1.7
1.7	5118	776	11.5	1.8	1488	350	9.8	2.1
1.4	5551	1189	12.5	2.3	2686	438	17.8	2.5
1.1	2974	660	6.7	1.5	1133	249	7.5	1.6
1	3325	613	7.5	1.4	962	217	6.4	1.4
1.4	6148	1028	13.8	2.3	1794	252	11.9	1.7
0.9	3548	953	8	2.2	1035	227	6.8	1.6
0.7	1209	475	2.7	1.1	320	107	2.1	0.7
(X)	46.7	3.1 (X)	(X)	46.4	2 (X)	(X)		

(X)	44509	3404	100 (X)	15127	1135	100 (X)		
2.3	42152	3281	94.7	2.4	14417	1131	95.3	1.7
2.3	2357	1114	5.3	2.4	710	264	4.7	1.7
2.3	42152	3281	94.7	2.4	14417	1131	95.3	1.7
2.9	5230	1069	11.8	2.6	11489	960	76	4.4
1.8	28070	2762	63.1	4.4	1653	649	10.9	3.9
0.1	207	164	0.5	0.4	0	20	0	0.2
2.2	1000	617	2.2	1.4	782	356	5.2	2.3
0.1	0	27	0	0.1	0	20	0	0.2
1.8	7645	2396	17.2	4.9	493	308	3.3	2.1
2.3	2357	1114	5.3	2.4	710	264	4.7	1.7

(X)	44509	3404	100 (X)	15127	1135	100 (X)		
2.5	13886	2575	31.2	5.1	1661	442	11	3.1
2.5	30623	3139	68.8	5.1	13466	1243	89	3.1

(X)		43425	3404	100 (X)		15127	1135	100 (X)	
	1.4	40674	3353	93.7	2.1	15031	1132	99.4	0.4
	2.7	26699	2699	61.5	4.8	13695	1160	90.5	3.4
	2.6	19811	2793	45.6	5.4	3708	466	24.5	3
	1.4	2751	918	6.3	2.1	96	62	0.6	0.4

(X)		43425	3404	100 (X)		15127	1135	100 (X)	
	1.4	7010	1291	16.1	2.6	875	222	5.8	1.5

ZCTA5 11570				ZCTA5 11954				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

28462	670	100 (X)		4272	948	100 (X)		253
13659	497	48	1.4	2398	562	56.1	4.8	119
14803	527	52	1.4	1874	469	43.9	4.8	134
92.3	5 (X)	(X)		128	24.7 (X)	(X)		88.8
1712	301	6	1	259	113	6.1	2.3	0
2020	393	7.1	1.4	235	146	5.5	3	0
1610	269	5.7	0.9	204	135	4.8	2.7	8
1887	308	6.6	1.1	139	131	3.3	2.7	21
1100	261	3.9	0.9	156	82	3.7	1.9	8
2852	478	10	1.6	505	176	11.8	3.3	15
3952	447	13.9	1.5	445	241	10.4	4.4	21
3825	373	13.4	1.3	532	231	12.5	4.7	6
1945	391	6.8	1.4	266	106	6.2	2.7	27
2096	404	7.4	1.5	462	191	10.8	4	32
3315	445	11.6	1.5	682	218	16	4.9	55
1218	228	4.3	0.8	265	138	6.2	3.1	46
930	218	3.3	0.8	122	85	2.9	2	14
42.7	1.1 (X)	(X)		51.8	8.2 (X)	(X)		63.6

28462	670	100 (X)		4272	948	100 (X)		253
27522	694	96.7	1.1	4172	943	97.7	1.7	253
940	316	3.3	1.1	100	70	2.3	1.7	0
27522	694	96.7	1.1	4172	943	97.7	1.7	253
22336	936	78.5	3.6	3920	926	91.8	4.1	253
2294	586	8.1	2	47	47	1.1	1.1	0
254	371	0.9	1.3	18	31	0.4	0.7	0
1435	736	5	2.6	2	4	0	0.1	0
0	24	0	0.1	0	13	0	0.9	0
1203	524	4.2	1.8	185	142	4.3	3.3	0
940	316	3.3	1.1	100	70	2.3	1.7	0

28462	670	100 (X)		4272	948	100 (X)		253
3053	645	10.7	2.2	184	130	4.3	3	8
25409	770	89.3	2.2	4088	923	95.7	3	245

28245	679	100 (X)		4249	948	100 (X)		253
27733	637	98.2	0.7	3652	757	85.9	5.8	253
25244	852	89.4	1.9	3161	673	74.4	8.8	173
6581	562	23.3	2.1	1434	419	33.7	7.3	153
512	197	1.8	0.7	597	327	14.1	5.8	0

28245	679	100 (X)		4249	948	100 (X)		253
2742	393	9.7	1.5	502	199	11.8	3.9	37

962			ZCTA5 11238				ZCTA5 11373	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

104	100 (X)		58597	2262	100 (X)		102104	3656
55	47	9.9	26093	1195	44.5	1.2	50089	2031
60	53	9.9	32504	1497	55.5	1.2	52015	2194
34.4 (X)	(X)		80.3	4 (X)	(X)		96.3	4
13	0	13.7	4346	681	7.4	1.1	5366	779
13	0	13.7	2200	352	3.8	0.6	5785	673
11	3.2	3.8	2354	571	4	0.9	6709	751
20	8.3	6.3	1287	351	2.2	0.6	5933	769
14	3.2	5	2041	452	3.5	0.7	5640	657
18	5.9	5.6	16698	1044	28.5	1.5	17498	1441
18	8.3	5.7	10433	742	17.8	1.1	15497	1147
12	2.4	4.3	6925	812	11.8	1.3	13618	1015
28	10.7	9.7	3029	522	5.2	0.8	6653	772
21	12.6	8.3	2471	397	4.2	0.7	6001	804
23	21.7	9.8	4151	450	7.1	0.8	8310	955
26	18.2	7.3	1820	348	3.1	0.6	3719	606
11	5.5	4.8	842	235	1.4	0.4	1375	267
5.5 (X)	(X)		35.3	0.7 (X)	(X)		37.4	0.9

104	100 (X)		58597	2262	100 (X)		102104	3656
104	100	13.7	53378	2121	91.1	1.4	96765	3638
13	0	13.7	5219	847	8.9	1.4	5339	1113
104	100	13.7	53378	2121	91.1	1.4	96765	3638
104	100	13.7	30572	1389	52.2	2.2	13738	1598
13	0	13.7	17431	1572	29.7	2.1	1608	484
13	0	13.7	189	150	0.3	0.3	786	436
13	0	13.7	3658	440	6.2	0.7	49729	2981
13	0	13.7	0	30	0	0.1	42	74
13	0	13.7	1528	456	2.6	0.8	30862	2851
13	0	13.7	5219	847	8.9	1.4	5339	1113

104	100 (X)		58597	2262	100 (X)		102104	3656
12	3.2	4.5	6620	997	11.3	1.6	43484	2929
100	96.8	4.5	51977	2020	88.7	1.6	58620	3274

104	100 (X)		58153	2241	100 (X)		101709	3624
104	100	13.7	55832	2254	96	0.8	85930	3289
67	68.4	18.9	45927	2055	79	2	39311	2261
75	60.5	15.6	14257	1360	24.5	2.1	53516	2807
13	0	13.7	2321	448	4	0.8	15779	1555

104	100 (X)		58153	2241	100 (X)		101709	3624
34	14.6	10.3	5251	626	9	1	7982	838

		ZCTA5 10474				ZCTA5 10553		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		11312		1300		100 (X)		10259		1510		100
	49.1	1	5664		826		50.1	4.9	4542		629		44.3
	50.9	1	5648		886		49.9	4.9	5717		1072		55.7
(X)	(X)		100.3		19.5 (X)		(X)		79.4		13.2 (X)		
	5.3	0.7	940		291		8.3	2.2	317		227		3.1
	5.7	0.6	1178		381		10.4	2.7	469		268		4.6
	6.6	0.7	863		301		7.6	2.3	442		187		4.3
	5.8	0.7	695		291		6.1	2.4	626		242		6.1
	5.5	0.6	1029		281		9.1	2.5	606		280		5.9
	17.1	1.2	1785		412		15.8	2.9	1715		555		16.7
	15.2	1	1746		547		15.4	4.3	1138		315		11.1
	13.3	0.9	1052		214		9.3	1.9	1545		455		15.1
	6.5	0.8	583		197		5.2	1.8	986		362		9.6
	5.9	0.8	473		185		4.2	1.7	760		274		7.4
	8.1	0.9	577		223		5.1	2.1	1070		276		10.4
	3.6	0.6	276		132		2.4	1.2	314		146		3.1
	1.3	0.3	115		77		1	0.7	271		170		2.6
(X)	(X)		30.6		2.4 (X)		(X)		43.4		4 (X)		

100 (X)		11312	1300	100 (X)		10259	1510	100
94.8	1.1	9775	1083	86.4	7.4	10015	1556	97.6
5.2	1.1	1537	919	13.6	7.4	244	179	2.4
94.8	1.1	9775	1083	86.4	7.4	10015	1556	97.6
13.5	1.5	1305	464	11.5	4.1	1248	1008	12.2
1.6	0.5	4099	773	36.2	6.4	7654	1352	74.6
0.8	0.4	101	98	0.9	0.9	0	20	0
48.7	2.3	40	39	0.4	0.4	25	31	0.2
0	0.1	0	20	0	0.3	0	20	0
30.2	2.6	4230	807	37.4	6.4	1088	592	10.6
5.2	1.1	1537	919	13.6	7.4	244	179	2.4

100 (X)		11312	1300	100 (X)		10259	1510	100
42.6	2.4	7712	1104	68.2	4.2	1330	617	13
57.4	2.4	3600	542	31.8	4.2	8929	1622	87

100 (X)		10620	1283	100 (X)		10259	1510	100
84.5	1.4	9805	1131	92.3	2.7	9632	1415	93.9
38.7	2	4199	891	39.5	6.1	7118	1209	69.4
52.6	1.8	6467	915	60.9	6.8	3404	707	33.2
15.5	1.4	815	330	7.7	2.7	627	317	6.1

100 (X)		10620	1283	100 (X)		10259	1510	100
7.8	0.8	1697	325	16	3.4	1182	297	11.5

	ZCTA5 10306				ZCTA5 11963			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	55805	2691	100 (X)		8438	1036	100 (X)	
4	27372	1641	49	1.4	4026	551	47.7	4.5
4	28433	1492	51	1.4	4412	729	52.3	4.5
(X)	96.3	5.6 (X)	(X)		91.3	16.5 (X)	(X)	
2	2546	488	4.6	0.8	407	200	4.8	2.2
2.2	3011	410	5.4	0.7	587	210	7	2.2
2	4018	610	7.2	0.9	523	315	6.2	3.3
2.2	3552	619	6.4	1	603	258	7.1	2.6
2.4	3125	659	5.6	1.1	290	163	3.4	1.8
4	6921	791	12.4	1.3	584	213	6.9	2.5
2.7	6467	762	11.6	1.2	790	285	9.4	3.1
4	8094	729	14.5	1.1	1307	333	15.5	3.3
2.9	3926	650	7	1.1	611	205	7.2	2.4
3	3776	476	6.8	0.9	642	200	7.6	2.6
2.7	6194	682	11.1	1.2	1228	295	14.6	3.8
1.5	2735	374	4.9	0.7	625	271	7.4	3.1
1.8	1440	264	2.6	0.5	241	92	2.9	1.1
(X)	42.5	1.1 (X)	(X)		48.5	4.7 (X)	(X)	

(X)	55805	2691	100 (X)		8438	1036	100 (X)	
1.8	52189	2502	93.5	1.5	7809	906	92.5	5.7
1.8	3616	900	6.5	1.5	629	509	7.5	5.7
1.8	52189	2502	93.5	1.5	7809	906	92.5	5.7
9.1	42275	2170	75.8	2.7	6943	793	82.3	7.4
8.4	2465	882	4.4	1.5	164	114	1.9	1.3
0.4	126	146	0.2	0.3	35	58	0.4	0.7
0.3	5757	1152	10.3	2	526	539	6.2	6.1
0.4	112	175	0.2	0.3	0	18	0	0.4
6.1	1454	548	2.6	1	141	175	1.7	2.1
1.8	3616	900	6.5	1.5	629	509	7.5	5.7

(X)	55805	2691	100 (X)		8438	1036	100 (X)	
6.3	8902	1307	16	2.2	1188	659	14.1	7
6.3	46903	2542	84	2.2	7250	875	85.9	7

(X)		55379	2694	100 (X)		8438	1036	100 (X)	
	2.8	53072	2578	95.8	1.1	7720	871	91.5	4.4
	5.7	41008	2440	74	2.7	6434	826	76.3	5.3
	6.3	19240	1884	34.7	3	2755	539	32.6	6.1
	2.8	2307	621	4.2	1.1	718	413	8.5	4.4

(X)		55379	2694	100 (X)		8438	1036	100 (X)	
	3.4	6137	810	11.1	1.5	676	199	8	2.3

ZCTA5 11973				ZCTA5 10170				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

35	50	100 (X)		0	13	100 (X)		30915
20	40	57.1	57.1	0	13 -	**		15134
15	30	42.9	57.1	0	13 -	**		15781
133.3	1640.4 (X)	(X)	-	**	(X)	(X)		95.9
0	13	0	53.8	0	13 -	**		1674
0	13	0	53.8	0	13 -	**		1669
0	13	0	53.8	0	13 -	**		1727
0	13	0	53.8	0	13 -	**		1190
25	41	71.4	57.4	0	13 -	**		1108
5	10	14.3	29.6	0	13 -	**		3414
0	13	0	53.8	0	13 -	**		4136
5	10	14.3	28.6	0	13 -	**		3955
0	13	0	53.8	0	13 -	**		2494
0	13	0	53.8	0	13 -	**		2114
0	13	0	53.8	0	13 -	**		3908
0	13	0	53.8	0	13 -	**		2159
0	13	0	53.8	0	13 -	**		1367
22.6	6.9 (X)	(X)	-	**	(X)	(X)		46.2

35	50	100 (X)		0	13	100 (X)		30915
35	50	100	53.8	0	13 -	**		28260
0	13	0	53.8	0	13 -	**		2655
35	50	100	53.8	0	13 -	**		28260
10	20	28.6	56	0	13 -	**		22738
0	13	0	53.8	0	13 -	**		1298
0	13	0	53.8	0	13 -	**		45
25	41	71.4	56	0	13 -	**		1630
0	13	0	53.8	0	13 -	**		0
0	13	0	53.8	0	13 -	**		2549
0	13	0	53.8	0	13 -	**		2655

35	50	100 (X)		0	13	100 (X)		30915
0	13	0	53.8	0	13 -	**		7702
35	50	100	53.8	0	13 -	**		23213

35	50	100 (X)		0	13	100 (X)	30848
35	50	100	53.8	0	13 -	**	29926
35	50	100	53.8	0	13 -	**	23097
0	13	0	53.8	0	13 -	**	11890
0	13	0	53.8	0	13 -	**	922

35	50	100 (X)		0	13	100 (X)	30848
0	13	0	53.8	0	13 -	**	4846

414			ZCTA5 11763				ZCTA5 06390	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2621	100 (X)		29808	2577	100 (X)		58	36
1741	49	2.6	14549	1369	48.8	1.8	25	19
1306	51	2.6	15259	1419	51.2	1.8	33	22
10.1 (X)	(X)		95.3	6.8 (X)	(X)		75.8	49.4
529	5.4	1.6	1184	333	4	1.1	4	9
669	5.4	1.9	2006	407	6.7	1.3	1	3
530	5.6	1.5	1730	450	5.8	1.2	6	8
436	3.8	1.3	2187	588	7.3	1.6	3	6
294	3.6	0.9	1800	396	6	1.2	6	9
639	11	2.1	4130	699	13.9	2.1	7	11
781	13.4	2.2	3396	719	11.4	1.8	9	13
745	12.8	2	4065	576	13.6	1.7	11	12
691	8.1	2	2097	469	7	1.4	0	13
438	6.8	1.4	1658	475	5.6	1.6	6	8
668	12.6	2	3381	465	11.3	1.6	0	13
516	7	1.9	1643	416	5.5	1.5	0	13
397	4.4	1.3	531	246	1.8	0.8	5	8
3 (X)	(X)		41.5	2.7 (X)	(X)		37.3	10.4

2621	100 (X)		29808	2577	100 (X)		58	36
2437	91.4	3.9	26773	1621	89.8	5.5	54	34
1261	8.6	3.9	3035	1828	10.2	5.5	4	7
2437	91.4	3.9	26773	1621	89.8	5.5	54	34
2316	73.6	5.5	20862	1514	70	5.7	46	34
540	4.2	1.8	3304	967	11.1	3.2	0	13
83	0.1	0.3	0	24	0	0.1	0	13
1054	5.3	3.3	523	244	1.8	0.8	0	13
27	0	0.1	0	24	0	0.1	4	8
856	8.2	2.8	2084	830	7	2.7	4	9
1261	8.6	3.9	3035	1828	10.2	5.5	4	7

2621	100 (X)		29808	2577	100 (X)		58	36
1463	24.9	4.4	8269	2176	27.7	5.6	4	9
2441	75.1	4.4	21539	1569	72.3	5.6	54	38

2607	100 (X)		29530	2585	100 (X)		58	36
2561	97	1.6	28030	2371	94.9	1.7	42	27
2507	74.9	4.5	23348	2263	79.1	3.6	28	23
1371	38.5	4.5	9142	1180	31	3.6	19	15
514	3	1.6	1500	555	5.1	1.7	16	21

2607	100 (X)		29530	2585	100 (X)		58	36
798	15.7	2.7	2770	541	9.4	1.8	29	25

		ZCTA5 11208				ZCTA5 11104		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	107724	3543	100 (X)		27575	1392	100
	43.1 18.2	51347	2381	47.7 1.3		13275	813	48.1
	56.9 18.2	56377	2051	52.3 1.3		14300	971	51.9
(X)	(X)	91.1	4.6 (X)	(X)		92.8	7.6 (X)	
	6.9 16.6	8832	997	8.2 0.9		1637	453	5.9
	1.7 5.1	7943	772	7.4 0.7		1216	378	4.4
	10.3 12.7	8362	794	7.8 0.7		1182	272	4.3
	5.2 9.1	7298	749	6.8 0.6		1064	256	3.9
	10.3 15.2	7301	740	6.8 0.7		1007	247	3.7
	12.1 15.5	16028	1202	14.9 1.1		5540	568	20.1
	15.5 15.9	14744	1224	13.7 1		6065	708	22
	19 18	11816	909	11 0.8		3275	437	11.9
	0 41.8	7104	953	6.6 0.8		1455	301	5.3
	10.3 12.6	5380	634	5 0.6		1370	286	5
	0 41.8	8287	1007	7.7 0.9		2314	356	8.4
	0 41.8	3419	585	3.2 0.5		1177	250	4.3
	8.6 14.6	1210	476	1.1 0.4		273	90	1
(X)	(X)	33.2	1.1 (X)	(X)		38.7	0.9 (X)	

	100 (X)	107724	3543	100 (X)		27575	1392	100
	93.1 11	102603	3396	95.2 1		24440	1243	88.6
	6.9 11	5121	1141	4.8 1		3135	791	11.4
	93.1 11	102603	3396	95.2 1		24440	1243	88.6
	79.3 17.8	24195	2016	22.5 2		15049	928	54.6
	0 41.8	54516	3271	50.6 2.3		587	302	2.1
	0 41.8	204	174	0.2 0.2		100	81	0.4
	0 41.8	7481	1505	6.9 1.4		7076	1079	25.7
	6.9 13.1	173	185	0.2 0.2		9	20	0
	6.9 16.6	16034	1943	14.9 1.7		1619	401	5.9
	6.9 11	5121	1141	4.8 1		3135	791	11.4

	100 (X)	107724	3543	100 (X)		27575	1392	100
	6.9 16.6	43708	2458	40.6 2.2		7403	828	26.8
	93.1 16.6	64016	3560	59.4 2.2		20172	1259	73.2

100 (X)		107445	3557	100 (X)		27575	1392	100
72.4	29.5	102071	3487	95	0.8	25723	1326	93.3
48.3	29.9	49193	2644	45.8	1.7	17466	1257	63.3
32.8	22.3	61025	2792	56.8	1.7	10101	906	36.6
27.6	29.5	5374	926	5	0.8	1852	362	6.7

100 (X)		107445	3557	100 (X)		27575	1392	100
50	25.1	8563	1053	8	1	1517	268	5.5

	ZCTA5 11972				ZCTA5 10169			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	570	261	100 (X)		0	13	100 (X)
2	165	100	28.9	17	0	13 -	**
2	405	231	71.1	17	0	13 -	**
(X)	40.7	35.2 (X)	(X)	-	**	(X)	(X)
1.5	0	13	0	6.4	0	13 -	**
1.3	23	38	4	6	0	13 -	**
1	70	73	12.3	10.7	0	13 -	**
0.9	44	68	7.7	11.5	0	13 -	**
0.9	40	46	7	7.9	0	13 -	**
2	10	16	1.8	2.9	0	13 -	**
1.9	66	67	11.6	11.9	0	13 -	**
1.6	142	120	24.9	12.8	0	13 -	**
1.1	32	36	5.6	6.7	0	13 -	**
1	65	47	11.4	9.1	0	13 -	**
1.3	57	60	10	9.7	0	13 -	**
0.9	21	32	3.7	5.9	0	13 -	**
0.3	0	13	0	6.4	0	13 -	**
(X)	45.8	3.7 (X)	(X)	-	**	(X)	(X)

(X)	570	261	100 (X)		0	13	100 (X)
2.7	569	261	99.8	0.6	0	13 -	**
2.7	1	3	0.2	0.6	0	13 -	**
2.7	569	261	99.8	0.6	0	13 -	**
4	568	260	99.6	0.6	0	13 -	**
1.1	1	3	0.2	0.5	0	13 -	**
0.3	0	13	0	6.4	0	13 -	**
3.2	0	13	0	6.4	0	13 -	**
0.1	0	13	0	6.4	0	13 -	**
1.4	0	13	0	6.4	0	13 -	**
2.7	1	3	0.2	0.6	0	13 -	**

(X)	570	261	100 (X)		0	13	100 (X)
2.7	87	88	15.3	15.2	0	13 -	**
2.7	483	253	84.7	15.2	0	13 -	**

(X)		570	261	100 (X)		0	13	100 (X)
	1.3	570	261	100	6.4	0	13 -	**
	3.1	535	259	93.9	6.6	0	13 -	**
	3.2	139	88	24.4	14.7	0	13 -	**
	1.3	0	13	0	6.4	0	13 -	**

(X)		570	261	100 (X)		0	13	100 (X)
	1.1	72	67	12.6	9.8	0	13 -	**

ZCTA5 11413				ZCTA5 11762				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

45661	2252	100 (X)		22704	579	100 (X)		82480
21091	1203	46.2	1.4	11141	537	49.1	1.8	39749
24570	1403	53.8	1.4	11563	438	50.9	1.8	42731
85.8	4.9 (X)	(X)		96.4	6.7 (X)	(X)		93
2235	470	4.9	1	1263	268	5.6	1.2	7336
2456	378	5.4	0.8	1248	258	5.5	1.1	5392
2972	408	6.5	0.8	1508	207	6.6	0.9	5943
2757	387	6	0.7	1090	215	4.8	0.9	5595
3382	429	7.4	0.8	1200	235	5.3	1.1	5097
6089	650	13.3	1.2	2419	370	10.7	1.6	13920
6462	605	14.2	1	3074	340	13.5	1.4	10931
6090	560	13.3	1	2762	371	12.2	1.6	9660
3334	371	7.3	0.8	1628	299	7.2	1.3	5255
2976	456	6.5	1	1980	307	8.7	1.3	4274
3505	419	7.7	0.9	2763	459	12.2	2	5152
2493	291	5.5	0.6	1133	201	5	0.9	2849
910	190	2	0.4	636	136	2.8	0.6	1076
40.1	1.2 (X)	(X)		43.5	1.7 (X)	(X)		33.3

45661	2252	100 (X)		22704	579	100 (X)		82480
44814	2217	98.1	0.9	21878	619	96.4	1.2	74884
847	407	1.9	0.9	826	281	3.6	1.2	7596
44814	2217	98.1	0.9	21878	619	96.4	1.2	74884
870	313	1.9	0.7	20828	738	91.7	2.1	11015
40594	2164	88.9	2.1	122	88	0.5	0.4	18434
78	60	0.2	0.1	0	24	0	0.2	1259
738	334	1.6	0.7	532	253	2.3	1.1	2165
0	27	0	0.1	0	24	0	0.2	310
2534	737	5.5	1.6	396	282	1.7	1.2	41701
847	407	1.9	0.9	826	281	3.6	1.2	7596

45661	2252	100 (X)		22704	579	100 (X)		82480
3105	640	6.8	1.4	1213	349	5.3	1.6	65410
42556	2197	93.2	1.4	21491	709	94.7	1.6	17070

45351	2225	100 (X)		22561	575	100 (X)		81621
42631	2081	94	1	21973	612	97.4	1.3	73712
31179	1724	68.8	2.3	19899	765	88.2	2.3	30619
16204	1377	35.7	2.6	5896	651	26.1	2.8	52062
2720	510	6	1	588	288	2.6	1.3	7909

45351	2225	100 (X)		22561	575	100 (X)		81621
4223	426	9.3	1	1941	315	8.6	1.4	10124

468			ZCTA5 11932				ZCTA5 11942	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

3401	100 (X)		1066	290	100 (X)		5428	668
2345	48.2	1.7	527	152	49.4	6.3	2372	450
2004	51.8	1.7	539	167	50.6	6.3	3056	364
6.2 (X)	(X)		97.8	24.7 (X)	(X)		77.6	14.7
1091	8.9	1.1	36	39	3.4	3.6	229	136
669	6.5	0.7	120	95	11.3	7.5	165	102
674	7.2	0.8	48	46	4.5	4.3	354	123
696	6.8	0.8	42	30	3.9	2.7	569	198
635	6.2	0.8	20	28	1.9	2.6	202	107
1245	16.9	1.4	32	37	3	3.3	285	203
1108	13.3	1.2	116	77	10.9	7	499	140
1147	11.7	1.3	166	89	15.6	6.5	741	231
687	6.4	0.8	53	42	5	4	453	139
678	5.2	0.8	58	46	5.4	3.8	646	349
695	6.2	0.9	203	89	19	8.7	818	241
644	3.5	0.8	122	50	11.4	4.8	418	133
405	1.3	0.5	50	66	4.7	6.1	49	38
0.9 (X)	(X)		50.7	9.5 (X)	(X)		52.4	4

3401	100 (X)		1066	290	100 (X)		5428	668
3478	90.8	1.8	1034	284	97	4.9	5402	666
1492	9.2	1.8	32	52	3	4.9	26	26
3478	90.8	1.8	1034	284	97	4.9	5402	666
1619	13.4	1.9	811	258	76.1	11.1	5205	678
2302	22.3	2.6	171	117	16	11.5	30	35
618	1.5	0.7	0	13	0	3.5	0	18
588	2.6	0.7	51	84	4.8	7.5	90	65
310	0.4	0.4	0	13	0	3.5	0	18
3188	50.6	3.1	1	3	0.1	0.3	77	71
1492	9.2	1.8	32	52	3	4.9	26	26

3401	100 (X)		1066	290	100 (X)		5428	668
3148	79.3	1.8	214	153	20.1	12.7	590	548
1646	20.7	1.8	852	253	79.9	12.7	4838	752

3400	100 (X)		1066	290	100 (X)		5428	668
3024	90.3	1.4	966	274	90.6	6.9	5287	654
2448	37.5	2.6	779	244	73.1	11.7	4616	488
2979	63.8	2.6	458	182	43	15.1	1689	354
1252	9.7	1.4	100	76	9.4	6.9	141	92

3400	100 (X)		1066	290	100 (X)		5428	668
1373	12.4	1.6	28	26	2.6	2.4	384	118

		ZCTA5 10591				ZCTA5 10605		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		23392	526	100 (X)		20481	1335	100
	43.7	4.6	11406	576	48.8	2.2	10203	854	49.8
	56.3	4.6	11986	593	51.2	2.2	10278	745	50.2
(X)	(X)		95.2	8.5 (X)	(X)		99.3	8.6 (X)	
	4.2	2.5	1418	289	6.1	1.2	1024	233	5
	3	1.9	1081	385	4.6	1.6	1163	278	5.7
	6.5	2.2	994	329	4.2	1.4	1095	249	5.3
	10.5	3.5	1466	339	6.3	1.4	793	196	3.9
	3.7	1.9	1484	378	6.3	1.6	1534	623	7.5
	5.3	3.4	3126	536	13.4	2.3	1931	401	9.4
	9.2	2.4	2605	456	11.1	2	2466	509	12
	13.7	4.1	3541	533	15.1	2.2	2736	488	13.4
	8.3	2.8	1594	302	6.8	1.3	1373	292	6.7
	11.9	5.6	1728	400	7.4	1.7	1713	357	8.4
	15.1	4.3	2634	503	11.3	2.2	2136	334	10.4
	7.7	2.7	1254	260	5.4	1.1	1466	320	7.2
	0.9	0.7	467	195	2	0.8	1051	321	5.1
(X)	(X)		42.7	3.8 (X)	(X)		45.7	2.1 (X)	

100 (X)		23392	526	100 (X)		20481	1335	100
99.5	0.5	21260	946	90.9	3.8	19376	1268	94.6
0.5	0.5	2132	890	9.1	3.8	1105	387	5.4
99.5	0.5	21260	946	90.9	3.8	19376	1268	94.6
95.9	2.2	14260	1178	61	4.8	14716	1357	71.9
0.6	0.7	981	389	4.2	1.7	1835	675	9
0	0.7	109	171	0.5	0.7	0	24	0
1.7	1.2	1555	468	6.6	2	1325	419	6.5
0	0.7	0	24	0	0.2	0	24	0
1.4	1.3	4355	897	18.6	3.9	1500	593	7.3
0.5	0.5	2132	890	9.1	3.8	1105	387	5.4

100 (X)		23392	526	100 (X)		20481	1335	100
10.9	9.9	7907	1109	33.8	4.7	3888	629	19
89.1	9.9	15485	1165	66.2	4.7	16593	1228	81

100 (X)		23243	532	100 (X)		20372	1335	100
97.4	1.7	22204	573	95.5	1.2	19475	1354	95.6
85	3.9	17669	965	76	3.5	16295	1299	80
31.1	5.3	7623	914	32.8	4	6856	983	33.7
2.6	1.7	1039	269	4.5	1.2	897	330	4.4

100 (X)		23243	532	100 (X)		20372	1335	100
7.1	2.4	2026	350	8.7	1.5	2317	447	11.4

	ZCTA5 11419				ZCTA5 11752			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	50107	2236	100 (X)		9146	701	100 (X)	
2.2	25594	1347	51.1	1.4	4685	455	51.2	2.6
2.2	24513	1305	48.9	1.4	4461	388	48.8	2.6
(X)	104.4	6 (X)	(X)		105	10.7 (X)	(X)	
1.1	2317	432	4.6	0.8	322	131	3.5	1.4
1.3	1985	413	4	0.8	448	184	4.9	1.9
1.3	2640	357	5.3	0.6	631	136	6.9	1.5
0.9	2689	359	5.4	0.7	533	159	5.8	1.7
2.9	3715	479	7.4	0.9	616	163	6.7	1.7
2	8326	862	16.6	1.5	876	235	9.6	2.3
2.1	6103	676	12.2	1.2	1067	259	11.7	2.5
2.2	7155	694	14.3	1.3	1665	268	18.2	3
1.5	3804	374	7.6	0.7	895	208	9.8	2.2
1.6	3544	497	7.1	0.9	618	215	6.8	2.3
1.6	4887	612	9.8	1.2	712	242	7.8	2.5
1.6	2580	770	5.1	1.5	562	160	6.1	1.7
1.5	362	126	0.7	0.3	201	79	2.2	0.8
(X)	41	1.2 (X)	(X)		45.6	2.6 (X)	(X)	

(X)	50107	2236	100 (X)		9146	701	100 (X)	
1.8	44777	2160	89.4	2.2	8702	710	95.1	1.8
1.8	5330	1181	10.6	2.2	444	163	4.9	1.8
1.8	44777	2160	89.4	2.2	8702	710	95.1	1.8
4.7	3827	755	7.6	1.5	7826	673	85.6	4.6
3.2	6906	924	13.8	1.9	121	105	1.3	1.1
0.2	501	310	1	0.6	48	46	0.5	0.5
2.1	17836	1701	35.6	2.9	319	243	3.5	2.6
0.2	55	47	0.1	0.1	0	18	0	0.4
2.8	15652	1693	31.2	3	388	287	4.2	3
1.8	5330	1181	10.6	2.2	444	163	4.9	1.8

(X)	50107	2236	100 (X)		9146	701	100 (X)	
2.8	9772	1339	19.5	2.4	1360	368	14.9	3.7
2.8	40335	1993	80.5	2.4	7786	655	85.1	3.7

(X)		50059	2236	100 (X)		9146	701	100 (X)	
	1.6	45438	2214	90.8	1.4	8868	691	97	0.9
	3.2	25012	1568	50	2.5	7573	640	82.8	4.6
	3.9	23578	1710	47.1	2.4	2630	553	28.8	5.4
	1.6	4621	684	9.2	1.4	278	86	3	0.9

(X)		50059	2236	100 (X)		9146	701	100 (X)	
	2.1	4594	549	9.2	1.1	951	193	10.4	1.9

ZCTA5 10467				ZCTA5 11030				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

102209	3479	100 (X)		17589	1088	100 (X)		2426
48271	2215	47.2	1.2	8631	657	49.1	1.7	1153
53938	2029	52.8	1.2	8958	579	50.9	1.7	1273
89.5	4.3 (X)	(X)		96.3	6.5 (X)	(X)		90.6
7275	829	7.1	0.7	871	198	5	1	104
7567	802	7.4	0.7	1481	296	8.4	1.4	212
7573	725	7.4	0.6	1482	237	8.4	1.1	54
6254	631	6.1	0.6	1318	192	7.5	1.1	117
6514	845	6.4	0.8	628	147	3.6	0.8	70
16620	1296	16.3	1.1	1182	360	6.7	2	297
13798	872	13.5	0.9	1882	393	10.7	1.9	281
12592	1036	12.3	1	2747	270	15.6	1.5	495
7105	795	7	0.7	1479	312	8.4	1.8	78
4985	503	4.9	0.5	1359	411	7.7	2.3	140
7197	867	7	0.8	1862	442	10.6	2.5	400
3185	476	3.1	0.5	761	154	4.3	0.9	178
1544	299	1.5	0.3	537	221	3.1	1.3	0
34.4	1.2 (X)	(X)		44.8	3.7 (X)	(X)		46.3

102209	3479	100 (X)		17589	1088	100 (X)		2426
94174	3418	92.1	1.3	16909	1123	96.1	1.5	2299
8035	1353	7.9	1.3	680	259	3.9	1.5	127
94174	3418	92.1	1.3	16909	1123	96.1	1.5	2299
21729	1822	21.3	1.7	13254	1077	75.4	3.5	2230
33228	1970	32.5	1.9	149	83	0.8	0.5	30
1169	605	1.1	0.6	0	20	0	0.2	0
6508	1086	6.4	1.1	3251	588	18.5	3.2	0
67	75	0.1	0.1	2	3	0	0.1	0
31473	2960	30.8	2.4	253	200	1.4	1.1	39
8035	1353	7.9	1.3	680	259	3.9	1.5	127

102209	3479	100 (X)		17589	1088	100 (X)		2426
53378	3145	52.2	2	1092	388	6.2	2.1	264
48831	2175	47.8	2	16497	1000	93.8	2.1	2162

100907	3471	100 (X)		17346	1088	100 (X)		2419
92707	3254	91.9	1	17007	1079	98	0.8	2380
46713	2729	46.3	2.3	15800	1094	91.1	1.8	2103
57052	2837	56.5	1.9	3695	534	21.3	3	718
8200	1071	8.1	1	339	146	2	0.8	39

100907	3471	100 (X)		17346	1088	100 (X)		2419
14579	1112	14.4	1	1179	270	6.8	1.5	232

941			ZCTA5 10590				ZCTA5 11549	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

518	100 (X)		7132	464	100 (X)		2692	293
275	47.5	4.3	3642	333	51.1	2.8	1234	202
284	52.5	4.3	3490	275	48.9	2.8	1458	199
15.9 (X)	(X)		104.4	11.6 (X)	(X)		84.6	17.2
64	4.3	2.5	305	94	4.3	1.4	0	13
147	8.7	5.4	401	142	5.6	2	0	13
47	2.2	1.8	428	150	6	2	0	13
101	4.8	3.7	544	183	7.6	2.4	1274	194
57	2.9	2.3	547	224	7.7	3	1378	201
167	12.2	5.9	466	194	6.5	2.7	31	27
89	11.6	3.2	641	163	9	2.3	9	19
190	20.4	6.2	1299	274	18.2	3.5	0	13
64	3.2	2.3	552	170	7.7	2.3	0	13
71	5.8	3.1	611	164	8.6	2.3	0	13
166	16.5	6.9	665	140	9.3	2	0	13
87	7.3	3.8	554	419	7.8	5.9	0	13
13	0	1.5	119	72	1.7	1	0	13
8.2 (X)	(X)		47.4	3.3 (X)	(X)		20.1	0.2

518	100 (X)		7132	464	100 (X)		2692	293
488	94.8	4.9	6861	478	96.2	1.8	2460	291
128	5.2	4.9	271	128	3.8	1.8	232	86
488	94.8	4.9	6861	478	96.2	1.8	2460	291
485	91.9	6.7	6391	488	89.6	3.2	1861	287
46	1.2	2	106	91	1.5	1.3	318	89
13	0	1.5	17	26	0.2	0.4	0	13
13	0	1.5	239	110	3.4	1.6	231	75
13	0	1.5	0	18	0	0.5	0	13
48	1.6	1.9	108	97	1.5	1.4	50	36
128	5.2	4.9	271	128	3.8	1.8	232	86

518	100 (X)		7132	464	100 (X)		2692	293
189	10.9	6.9	414	236	5.8	3.3	326	102
462	89.1	6.9	6718	492	94.2	3.3	2366	268

517	100 (X)		7132	464	100 (X)		2692	293
511	98.4	1.7	6948	477	97.4	1.9	2541	270
491	86.9	6.9	6035	523	84.6	4.7	2361	275
229	29.7	9.1	2018	481	28.3	6.6	201	69
41	1.6	1.7	184	133	2.6	1.9	151	83

517	100 (X)		7132	464	100 (X)		2692	293
138	9.6	5.7	436	139	6.1	1.9	361	80

		ZCTA5 10960				ZCTA5 11751		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		15145	678	100 (X)		13746	1191	100
	45.8	5.1	7070	478	46.7	2.3	6579	694	47.9
	54.2	5.1	8075	487	53.3	2.3	7167	644	52.1
(X)	(X)		87.6	8 (X)	(X)		91.8	8.3 (X)	
	0	1.4	584	192	3.9	1.3	654	184	4.8
	0	1.4	817	187	5.4	1.2	597	151	4.3
	0	1.4	880	262	5.8	1.7	690	206	5
	47.3	5.1	877	219	5.8	1.3	747	184	5.4
	51.2	4.9	1061	273	7	1.7	740	179	5.4
	1.2	1	1879	392	12.4	2.5	1623	341	11.8
	0.3	0.7	2261	403	14.9	2.6	1795	279	13.1
	0	1.4	1717	282	11.3	1.8	1922	327	14
	0	1.4	1162	255	7.7	1.6	1091	234	7.9
	0	1.4	938	217	6.2	1.4	1302	318	9.5
	0	1.4	1918	246	12.7	1.7	1489	655	10.8
	0	1.4	853	234	5.6	1.6	691	175	5
	0	1.4	198	107	1.3	0.7	405	294	2.9
(X)	(X)		39.7	3.1 (X)	(X)		45.1	2 (X)	

100 (X)		15145	678	100 (X)		13746	1191	100
91.4	3.2	14323	703	94.6	1.6	12895	1104	93.8
8.6	3.2	822	237	5.4	1.6	851	533	6.2
91.4	3.2	14323	703	94.6	1.6	12895	1104	93.8
69.1	6.3	10164	776	67.1	4	11518	951	83.8
11.8	3.1	2841	448	18.8	2.8	259	152	1.9
0	1.4	0	20	0	0.2	0	20	0
8.6	2.9	699	257	4.6	1.7	530	310	3.9
0	1.4	6	12	0	0.1	0	20	0
1.9	1.3	613	349	4	2.3	588	255	4.3
8.6	3.2	822	237	5.4	1.6	851	533	6.2

100 (X)		15145	678	100 (X)		13746	1191	100
12.1	3.5	2820	764	18.6	4.7	1782	668	13
87.9	3.5	12325	714	81.4	4.7	11964	970	87

100 (X)		14990	636	100 (X)		13746	1191	100
94.4	2.9	14423	631	96.2	1.3	13413	1174	97.6
87.7	4.3	11321	827	75.5	5.1	11339	939	82.5
7.5	2.6	5365	766	35.8	4.7	4088	756	29.7
5.6	2.9	567	193	3.8	1.3	333	127	2.4

100 (X)		14990	636	100 (X)		13746	1191	100
13.4	2.9	1649	309	11	2	1417	360	10.3

	ZCTA5 10461				ZCTA5 11798			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	52756	2278	100 (X)	18134	1373	100 (X)		
2.3	25706	1302	48.7	1.4	8880	921	49	3.2
2.3	27050	1419	51.3	1.4	9254	878	51	3.2
(X)	95	5.4 (X)	(X)	96	12.3 (X)	(X)		
1.3	2918	436	5.5	0.8	1155	315	6.4	1.6
1	3274	514	6.2	0.9	1188	262	6.6	1.3
1.4	3598	613	6.8	1.1	1685	337	9.3	1.6
1.3	2353	421	4.5	0.7	996	219	5.5	1.2
1.2	2854	618	5.4	1.1	1370	381	7.6	2.1
2.2	8570	995	16.2	1.8	2287	420	12.6	2.2
1.9	6891	642	13.1	1.1	2822	712	15.6	3.5
2.2	7218	710	13.7	1.1	2363	399	13	2
1.7	3225	467	6.1	0.9	1168	232	6.4	1.3
2.2	3087	431	5.9	0.8	945	281	5.2	1.5
4.3	4885	492	9.3	1	1398	335	7.7	1.8
1.3	2579	380	4.9	0.7	524	152	2.9	0.8
2.1	1304	314	2.5	0.6	233	91	1.3	0.5
(X)	38.9	1.5 (X)	(X)	37.1	2.9 (X)	(X)		

(X)	52756	2278	100 (X)		18134	1373	100 (X)	
3.7	48913	2154	92.7	1.5	16285	1353	89.8	3.3
3.7	3843	841	7.3	1.5	1849	635	10.2	3.3
3.7	48913	2154	92.7	1.5	16285	1353	89.8	3.3
4.2	23826	1718	45.2	2.8	2294	551	12.7	2.9
1.1	5098	1068	9.7	1.9	11097	1034	61.2	5.1
0.3	365	204	0.7	0.4	5	11	0	0.1
2.2	5979	747	11.3	1.5	365	351	2	1.9
0.3	35	55	0.1	0.1	0	20	0	0.2
1.7	13610	1828	25.8	3.2	2524	980	13.9	5.1
3.7	3843	841	7.3	1.5	1849	635	10.2	3.3

(X)	52756	2278	100 (X)		18134	1373	100 (X)	
4.3	26472	2082	50.2	3	5339	1091	29.4	4.9
4.3	26284	1834	49.8	3	12795	1060	70.6	4.9

(X)		51839	2298	100 (X)		18076	1368	100 (X)	
	0.9	48712	2314	94	1.2	16791	1306	92.9	1.6
	3.6	32158	2004	62	2.7	10925	933	60.4	4.4
	4.4	22892	1613	44.2	2.5	8029	1148	44.4	4.7
	0.9	3127	596	6	1.2	1285	300	7.1	1.6

(X)		51839	2298	100 (X)		18076	1368	100 (X)	
	2.5	7038	793	13.6	1.6	2171	411	12	2.2

ZCTA5 10970				ZCTA5 11229				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

11449	818	100 (X)		85538	2770	100 (X)		0
5521	490	48.2	2.7	41469	1581	48.5	1	0
5928	539	51.8	2.7	44069	1637	51.5	1	0
93.1	10.2 (X)	(X)		94.1	3.6 (X)	(X)	-	
1178	370	10.3	3.1	5236	524	6.1	0.6	0
818	335	7.1	2.9	5474	559	6.4	0.6	0
778	209	6.8	1.8	5996	734	7	0.8	0
353	146	3.1	1.2	4660	598	5.4	0.6	0
546	238	4.8	2.1	4245	435	5	0.5	0
1730	374	15.1	3.1	11016	836	12.9	0.9	0
1426	336	12.5	2.8	10194	807	11.9	0.9	0
1029	300	9	2.5	10158	731	11.9	0.7	0
837	296	7.3	2.5	5666	584	6.6	0.6	0
854	244	7.5	2.1	6452	639	7.5	0.8	0
1119	249	9.8	2.1	10079	649	11.8	0.8	0
522	197	4.6	1.8	4358	476	5.1	0.6	0
259	149	2.3	1.3	2004	403	2.3	0.5	0
38.2	4 (X)	(X)		41	1.1 (X)	(X)	-	

11449	818	100 (X)		85538	2770	100 (X)		0
10655	901	93.1	3.8	82390	2787	96.3	0.9	0
794	435	6.9	3.8	3148	750	3.7	0.9	0
10655	901	93.1	3.8	82390	2787	96.3	0.9	0
6097	906	53.3	6.5	53999	2277	63.1	2	0
2317	518	20.2	4.4	5020	1011	5.9	1.1	0
1	2	0	0.1	333	358	0.4	0.4	0
1084	544	9.5	4.8	20037	1359	23.4	1.5	0
0	20	0	0.3	42	67	0	0.1	0
1156	554	10.1	4.8	2959	940	3.5	1.1	0
794	435	6.9	3.8	3148	750	3.7	0.9	0

11449	818	100 (X)		85538	2770	100 (X)		0
3011	777	26.3	6.4	7834	1293	9.2	1.4	0
8438	882	73.7	6.4	77704	2651	90.8	1.4	0

11449	818	100 (X)		85345	2756	100 (X)		0
11073	846	96.7	1.4	80757	2682	94.6	0.9	0
7845	882	68.5	6.1	51568	2625	60.4	2.1	0
4724	917	41.3	7.3	37555	1741	44	1.9	0
376	157	3.3	1.4	4588	769	5.4	0.9	0

11449	818	100 (X)		85345	2756	100 (X)		0
872	265	7.6	2.2	8230	643	9.6	0.8	0

119			ZCTA5 10030				ZCTA5 11731	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

	13	100 (X)	31611	1845	100 (X)		31115	1857
	13 -	**	14180	1258	44.9	2.5	15775	963
	13 -	**	17431	1143	55.1	2.5	15340	1134
**	(X)	(X)	81.3	8.2 (X)	(X)		102.8	6.6
	13 -	**	2230	568	7.1	1.7	1642	346
	13 -	**	1593	336	5	1	1957	429
	13 -	**	1768	394	5.6	1.2	1725	296
	13 -	**	1006	264	3.2	0.8	1751	294
	13 -	**	1839	375	5.8	1.2	2103	452
	13 -	**	5634	778	17.8	2.3	2947	488
	13 -	**	5668	621	17.9	1.9	3044	368
	13 -	**	3922	678	12.4	1.9	4647	438
	13 -	**	1925	437	6.1	1.3	2828	395
	13 -	**	1968	530	6.2	1.6	3168	591
	13 -	**	2392	449	7.6	1.4	2618	520
	13 -	**	1019	285	3.2	0.9	1832	342
	13 -	**	647	266	2	0.9	853	334
**	(X)	(X)	37.6	1.1 (X)	(X)		46.2	2.1

	13	100 (X)	31611	1845	100 (X)		31115	1857
	13 -	**	28952	1967	91.6	2.2	29962	1921
	13 -	**	2659	685	8.4	2.2	1153	377
	13 -	**	28952	1967	91.6	2.2	29962	1921
	13 -	**	5266	976	16.7	2.9	27723	1980
	13 -	**	18308	1658	57.9	3.7	530	413
	13 -	**	22	32	0.1	0.1	0	27
	13 -	**	1107	490	3.5	1.5	1383	385
	13 -	**	2	6	0	0.1	0	27
	13 -	**	4247	1110	13.4	3.4	326	219
	13 -	**	2659	685	8.4	2.2	1153	377

	13	100 (X)	31611	1845	100 (X)		31115	1857
	13 -	**	9091	1216	28.8	3.6	2172	493
	13 -	**	22520	1798	71.2	3.6	28943	1871

13	100 (X)	31579	1843	100 (X)		31093	1856
13 -	**	29506	1778	93.4	1.6	30545	1851
13 -	**	16071	1687	50.9	3.9	26920	1709
13 -	**	15966	1376	50.6	3.6	7765	1027
13 -	**	2073	538	6.6	1.6	548	240

13	100 (X)	31579	1843	100 (X)		31093	1856
13 -	**	4956	694	15.7	2.1	3147	650

		ZCTA5 10460				ZCTA5 11797		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		59979	2624	100 (X)		9137	930	100
	50.7	1.6	28689	1656	47.8	1.8	4472	501	48.9
	49.3	1.6	31290	1718	52.2	1.8	4665	616	51.1
(X)	(X)		91.7	6.5 (X)	(X)		95.9	13.2 (X)	
	5.3	1	3891	592	6.5	0.9	491	177	5.4
	6.3	1.3	4037	583	6.7	0.9	617	267	6.8
	5.5	0.9	4581	590	7.6	0.9	312	96	3.4
	5.6	0.9	4262	638	7.1	1	461	175	5
	6.8	1.3	4471	663	7.5	1	281	205	3.1
	9.5	1.4	9929	821	16.6	1.2	558	144	6.1
	9.8	1.2	7707	892	12.8	1.3	985	275	10.8
	14.9	1.3	7188	684	12	1.2	944	224	10.3
	9.1	1.2	3614	550	6	0.9	769	209	8.4
	10.2	1.7	3062	387	5.1	0.6	723	163	7.9
	8.4	1.7	4657	813	7.8	1.4	1138	221	12.5
	5.9	1.1	1749	328	2.9	0.6	1149	332	12.6
	2.7	1	831	247	1.4	0.4	709	186	7.8
(X)	(X)		33.9	1.1 (X)	(X)		54.4	4.5 (X)	

100 (X)		59979	2624	100 (X)		9137	930	100
96.3	1.3	51725	2439	86.2	2.3	8888	851	97.3
3.7	1.3	8254	1463	13.8	2.3	249	192	2.7
96.3	1.3	51725	2439	86.2	2.3	8888	851	97.3
89.1	2.4	9533	1253	15.9	2	7219	826	79
1.7	1.3	20511	1652	34.2	2.6	161	73	1.8
0	0.1	381	239	0.6	0.4	0	18	0
4.4	1.2	827	324	1.4	0.5	1458	281	16
0	0.1	124	123	0.2	0.2	0	18	0
1	0.7	20349	1873	33.9	2.5	50	35	0.5
3.7	1.3	8254	1463	13.8	2.3	249	192	2.7

100 (X)		59979	2624	100 (X)		9137	930	100
7	1.6	39939	2424	66.6	2.4	248	142	2.7
93	1.6	20040	1607	33.4	2.4	8889	903	97.3

100 (X)		59951	2621	100 (X)		8106	873	100
98.2	0.8	55561	2360	92.7	1.2	7976	796	98.4
86.6	2.3	22062	1795	36.8	2.5	7090	741	87.5
25	2.8	40063	2205	66.8	2.6	2369	362	29.2
1.8	0.8	4390	776	7.3	1.2	130	131	1.6

100 (X)		59951	2621	100 (X)		8106	873	100
10.1	1.9	10556	990	17.6	1.6	622	189	7.7

	ZCTA5 10968				ZCTA5 11435			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	2525	15	100 (X)		60842	2767	100 (X)	
3.4	1299	114	51.4	4.6	30940	1791	50.9	1.6
3.4	1226	116	48.6	4.6	29902	1607	49.1	1.6
(X)	106	18.9 (X)	(X)		103.5	6.7 (X)	(X)	
1.8	141	132	5.6	5.2	4690	734	7.7	1.2
2.6	58	48	2.3	1.9	3738	667	6.1	1
1	64	34	2.5	1.4	3212	627	5.3	1
1.7	25	27	1	1.1	2977	466	4.9	0.8
2.1	132	106	5.2	4.2	3580	537	5.9	0.9
1.6	398	123	15.8	4.9	11191	1226	18.4	1.7
2.7	227	94	9	3.7	7686	736	12.6	1.1
2.3	401	130	15.9	5.2	7884	875	13	1.2
2.1	215	93	8.5	3.7	4185	590	6.9	0.9
1.9	325	135	12.9	5.3	3667	497	6	0.8
2.5	352	103	13.9	4.1	4832	574	7.9	1
3.6	153	74	6.1	2.9	2397	597	3.9	1
2.1	34	28	1.3	1.1	803	195	1.3	0.3
(X)	52.1	5.4 (X)	(X)		36.2	1 (X)	(X)	

(X)	2525	15	100 (X)		60842	2767	100 (X)	
2	2449	93	97	3.7	57774	2715	95	1.3
2	76	93	3	3.7	3068	782	5	1.3
2	2449	93	97	3.7	57774	2715	95	1.3
3.3	2049	236	81.1	9.4	10036	1341	16.5	2
0.8	159	141	6.3	5.6	15241	1691	25.1	2.5
0.4	0	13	0	1.5	501	402	0.8	0.7
3.3	191	141	7.6	5.6	13064	1353	21.5	2.3
0.4	0	13	0	1.5	0	30	0	0.1
0.4	50	78	2	3.1	18932	2061	31.1	3
2	76	93	3	3.7	3068	782	5	1.3

(X)	2525	15	100 (X)		60842	2767	100 (X)	
1.5	275	190	10.9	7.5	18919	2055	31.1	3.1
1.5	2250	188	89.1	7.5	41923	2710	68.9	3.1

(X)		2525	15	100 (X)		60491	2774	100 (X)	
	1.5	2486	42	98.5	1.6	54858	2658	90.7	1.6
	3.7	2122	164	84	6.4	30001	1935	49.6	2.4
	4.6	787	187	31.2	7.4	28673	1982	47.4	2.4
	1.5	39	40	1.5	1.6	5633	1021	9.3	1.6

(X)		2525	15	100 (X)		60491	2774	100 (X)	
	2.3	181	75	7.2	3	5339	678	8.8	1.1

ZCTA5 10115				ZCTA5 10029				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

	0	13	100 (X)	77661	3126	100 (X)		79838
	0	13 -	**	34434	1624	44.3	1.6	37784
	0	13 -	**	43227	2370	55.7	1.6	42054
-	**	(X)	(X)	79.7	5.2 (X)	(X)		89.8
	0	13 -	**	3922	714	5.1	0.9	5480
	0	13 -	**	3588	673	4.6	0.8	6280
	0	13 -	**	3959	692	5.1	0.9	7099
	0	13 -	**	4762	587	6.1	0.7	6229
	0	13 -	**	5079	727	6.5	0.9	5365
	0	13 -	**	13358	1291	17.2	1.7	12552
	0	13 -	**	11019	1477	14.2	1.7	10795
	0	13 -	**	10117	1100	13	1.4	9563
	0	13 -	**	4489	730	5.8	0.9	5490
	0	13 -	**	4687	590	6	0.8	3350
	0	13 -	**	6826	1444	8.8	1.8	4348
	0	13 -	**	3826	516	4.9	0.6	2283
	0	13 -	**	2029	467	2.6	0.6	1004
-	**	(X)	(X)	38.4	1.1 (X)	(X)		32.2

	0	13	100 (X)	77661	3126	100 (X)		79838
	0	13 -	**	72572	3205	93.4	1.1	72340
	0	13 -	**	5089	849	6.6	1.1	7498
	0	13 -	**	72572	3205	93.4	1.1	72340
	0	13 -	**	21361	1796	27.5	2.4	11730
	0	13 -	**	23610	2169	30.4	2.7	26950
	0	13 -	**	698	444	0.9	0.6	324
	0	13 -	**	8336	1520	10.7	1.9	1046
	0	13 -	**	37	56	0	0.1	365
	0	13 -	**	18530	2833	23.9	3.2	31925
	0	13 -	**	5089	849	6.6	1.1	7498

	0	13	100 (X)	77661	3126	100 (X)		79838
	0	13 -	**	35569	2424	45.8	2.4	54061
	0	13 -	**	42092	2427	54.2	2.4	25777

0	13	100 (X)	76851	3138	100 (X)		79679
0	13 -	**	71779	3262	93.4	1.3	73862
0	13 -	**	38613	2809	50.2	3	29908
0	13 -	**	41278	3107	53.7	3.3	51453
0	13 -	**	5072	971	6.6	1.3	5817

0	13	100 (X)	76851	3138	100 (X)		79679
0	13 -	**	12084	1117	15.7	1.4	11984

452			ZCTA5 11514				ZCTA5 10302	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

3331	100 (X)		4725	677	100 (X)		18144	1791
2278	47.3	1.9	2371	405	50.2	4.3	9592	961
2172	52.7	1.9	2354	385	49.8	4.3	8552	1027
6.7 (X)	(X)		100.7	17.3 (X)	(X)		112.2	10.8
778	6.9	0.9	188	109	4	2.3	1364	393
973	7.9	1.1	168	85	3.6	1.8	1170	286
774	8.9	0.9	375	166	7.9	3.1	1295	354
675	7.8	0.7	286	113	6.1	2.4	1180	278
715	6.7	0.9	253	150	5.4	3	1406	464
1425	15.7	1.6	772	225	16.3	3.6	2512	473
1008	13.5	1.1	620	236	13.1	4.4	2612	415
848	12	0.9	587	175	12.4	3.8	2305	448
711	6.9	0.9	363	161	7.7	2.9	1254	311
557	4.2	0.7	390	183	8.3	3.4	1150	322
572	5.4	0.7	492	100	10.4	2.5	1137	290
494	2.9	0.6	165	68	3.5	1.6	466	158
365	1.3	0.5	66	39	1.4	0.8	293	182
1.2 (X)	(X)		40.8	3 (X)	(X)		35.4	2.1

3331	100 (X)		4725	677	100 (X)		18144	1791
3170	90.6	1.6	4611	692	97.6	2	16113	1766
1336	9.4	1.6	114	95	2.4	2	2031	782
3170	90.6	1.6	4611	692	97.6	2	16113	1766
1943	14.7	2.4	3686	665	78	5.9	8182	1297
2502	33.8	2.8	96	69	2	1.4	4449	881
237	0.4	0.3	0	13	0	0.8	267	294
353	1.3	0.4	557	226	11.8	4.9	1069	265
375	0.5	0.5	0	13	0	0.8	19	30
3102	40	3.3	272	182	5.8	3.8	2127	1035
1336	9.4	1.6	114	95	2.4	2	2031	782

3331	100 (X)		4725	677	100 (X)		18144	1791
3359	67.7	3	492	311	10.4	6.1	7195	1405
2602	32.3	3	4233	610	89.6	6.1	10949	1207

3328	100 (X)		4725	677	100 (X)		18087	1790
3165	92.7	1.2	4527	721	95.8	4.4	16286	1642
2596	37.5	2.5	4179	681	88.4	4.9	10998	1467
2762	64.6	2.5	989	175	20.9	3.9	6893	986
1025	7.3	1.2	198	201	4.2	4.4	1801	431

3328	100 (X)		4725	677	100 (X)		18087	1790
1215	15	1.6	381	123	8.1	2.7	2028	482

		ZCTA5 10519				ZCTA5 11004		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		157	187	100 (X)		16426	1753	100
	52.9	2.4	136	177	86.6	23.1	7593	790	46.2
	47.1	2.4	21	33	13.4	23.1	8833	1197	53.8
(X)	(X)		647.6	2606.5 (X)	(X)		86	10.3 (X)	
	7.5	2	0	13	0	21.1	1077	410	6.6
	6.4	1.4	0	13	0	21.1	726	258	4.4
	7.1	1.6	37	57	23.6	15.5	923	317	5.6
	6.5	1.4	40	59	25.5	15.8	709	253	4.3
	7.7	2.2	0	13	0	21.1	706	184	4.3
	13.8	2.3	21	33	13.4	23.1	2564	720	15.6
	14.4	2	59	67	37.6	8.6	1907	476	11.6
	12.7	2.2	0	13	0	21.1	1857	461	11.3
	6.9	1.8	0	13	0	21.1	1125	364	6.8
	6.3	1.6	0	13	0	21.1	1142	208	7
	6.3	1.7	0	13	0	21.1	1474	322	9
	2.6	0.8	0	13	0	21.1	1427	688	8.7
	1.6	1	0	13	0	21.1	789	278	4.8
(X)	(X)		34.1	37.5 (X)	(X)		42.6	3.5 (X)	

100 (X)		157	187	100 (X)		16426	1753	100
88.8	4.1	157	187	100	21.1	15431	1680	93.9
11.2	4.1	0	13	0	21.1	995	415	6.1
88.8	4.1	157	187	100	21.1	15431	1680	93.9
45.1	6.2	0	13	0	21.1	4553	715	27.7
24.5	4.3	0	13	0	21.1	1067	431	6.5
1.5	1.6	0	13	0	21.1	82	110	0.5
5.9	1.6	157	187	100	21.1	8299	1488	50.5
0.1	0.2	0	13	0	21.1	39	58	0.2
11.7	5.2	0	13	0	21.1	1391	749	8.5
11.2	4.1	0	13	0	21.1	995	415	6.1

100 (X)		157	187	100 (X)		16426	1753	100
39.7	5.5	0	13	0	21.1	1834	641	11.2
60.3	5.5	157	187	100	21.1	14592	1697	88.8

100 (X)		157	187	100 (X)		15636	1746	100
90	2.1	157	187	100	21.1	15337	1742	98.1
60.8	5.3	157	187	100	21.1	11321	1528	72.4
38.1	4.4	0	13	0	21.1	5605	1127	35.8
10	2.1	0	13	0	21.1	299	136	1.9

100 (X)		157	187	100 (X)		15636	1746	100
11.2	2.3	0	13	0	21.1	1608	475	10.3

	ZCTA5 11378				ZCTA5 10038			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	39994	2347	100 (X)		23356	2370	100 (X)	
3	20128	1437	50.3	1.4	11000	1167	47.1	3.4
3	19866	1135	49.7	1.4	12356	1656	52.9	3.4
(X)	101.3	5.5 (X)	(X)		89	12.1 (X)	(X)	
2.3	2478	407	6.2	0.9	831	493	3.6	1.9
1.4	2004	356	5	0.8	538	169	2.3	0.8
1.6	2819	564	7	1.2	1356	613	5.8	2.2
1.5	2820	461	7.1	1.1	1455	392	6.2	1.6
1.1	2481	458	6.2	1	2099	511	9	2.2
3.8	4752	552	11.9	1.4	5363	1015	23	3.8
2.8	5562	620	13.9	1.3	3155	725	13.5	2.5
2.7	6221	695	15.6	1.4	2075	481	8.9	2.2
2.1	2961	414	7.4	1	908	221	3.9	1
1.4	3065	498	7.7	1.3	1436	456	6.1	1.9
2.1	2854	359	7.1	0.9	1829	316	7.8	1.4
3.9	1399	240	3.5	0.6	1400	529	6	2.2
1.7	578	152	1.4	0.4	911	262	3.9	1.1
(X)	39.5	1.1 (X)	(X)		35.1	2.7 (X)	(X)	

(X)	39994	2347	100 (X)		23356	2370	100 (X)	
2.4	37419	2219	93.6	1.6	21816	2233	93.4	2.2
2.4	2575	663	6.4	1.6	1540	550	6.6	2.2
2.4	37419	2219	93.6	1.6	21816	2233	93.4	2.2
4.7	25182	1569	63	2.8	11554	1744	49.5	4.8
2.6	659	400	1.6	1	2495	847	10.7	3.3
0.7	231	219	0.6	0.6	55	53	0.2	0.2
5.8	4939	815	12.3	1.9	6638	922	28.4	4.1
0.4	0	27	0	0.1	0	24	0	0.2
4.4	6408	1091	16	2.3	1074	664	4.6	2.8
2.4	2575	663	6.4	1.6	1540	550	6.6	2.2

(X)	39994	2347	100 (X)		23356	2370	100 (X)	
3.8	14084	1673	35.2	2.9	2265	430	9.7	1.9
3.8	25910	1511	64.8	2.9	21091	2304	90.3	1.9

(X)		39805	2339	100 (X)		23333	2367	100 (X)	
	0.9	36899	2205	92.7	1	22358	2362	95.8	1.5
	6.1	25368	1813	63.7	2.8	16138	1925	69.2	4
	6	15187	1310	38.2	2.7	7704	1193	33	3.8
	0.9	2906	434	7.3	1	975	347	4.2	1.5

(X)		39805	2339	100 (X)		23333	2367	100 (X)	
	3	3365	513	8.5	1.2	2174	398	9.3	1.7

ZCTA5 11742				ZCTA5 10708				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

12946	1129	100 (X)		23014	1218	100 (X)		22152
6370	752	49.2	2.6	10396	918	45.2	2.4	10600
6576	545	50.8	2.6	12618	698	54.8	2.4	11552
96.9	10.1 (X)	(X)		82.4	8.1 (X)	(X)		91.8
749	366	5.8	2.5	1169	247	5.1	1.1	1314
943	220	7.3	1.6	1128	221	4.9	1	998
784	230	6.1	1.7	1138	235	4.9	1	1222
698	238	5.4	1.9	2149	398	9.3	1.6	1196
695	180	5.4	1.3	1623	273	7.1	1.1	1025
1674	353	12.9	2.2	2138	373	9.3	1.5	2857
1762	345	13.6	2.2	2680	454	11.6	1.8	2664
2114	326	16.3	2.5	2725	336	11.8	1.3	2697
1001	213	7.7	1.8	1500	245	6.5	1.1	1750
826	237	6.4	1.8	1842	531	8	2.2	1827
1170	248	9	1.8	2694	439	11.7	1.8	2296
413	139	3.2	1.1	1518	353	6.6	1.5	1376
117	67	0.9	0.5	710	195	3.1	0.9	930
39.7	2.2 (X)	(X)		43.3	2.3 (X)	(X)		44.4

12946	1129	100 (X)		23014	1218	100 (X)		22152
12760	1126	98.6	0.7	21480	1125	93.3	1.6	20115
186	93	1.4	0.7	1534	389	6.7	1.6	2037
12760	1126	98.6	0.7	21480	1125	93.3	1.6	20115
11207	1193	86.6	3.9	17800	1054	77.3	3.5	16302
915	462	7.1	3.7	1535	602	6.7	2.5	1008
0	20	0	0.3	16	21	0.1	0.1	123
462	232	3.6	1.7	1033	296	4.5	1.3	1605
0	20	0	0.3	6	12	0	0.1	0
176	107	1.4	0.8	1090	358	4.7	1.5	1077
186	93	1.4	0.7	1534	389	6.7	1.6	2037

12946	1129	100 (X)		23014	1218	100 (X)		22152
1517	445	11.7	3.5	3449	615	15	2.2	4669
11429	1157	88.3	3.5	19565	945	85	2.2	17483

12946	1129	100 (X)		23014	1218	100 (X)		22045
12746	1125	98.5	0.9	22177	1160	96.4	2.1	21455
11172	1094	86.3	3	20168	1152	87.6	2.6	18293
3033	446	23.4	3.4	6092	689	26.5	2.9	6627
200	111	1.5	0.9	837	486	3.6	2.1	590

12946	1129	100 (X)		23014	1218	100 (X)		22045
940	226	7.3	1.7	2231	566	9.7	2.3	2598

563			ZCTA5 11949				ZCTA5 10075	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

495	100 (X)		12744	1439	100 (X)		23391	2103
614	47.9	2.3	6387	807	50.1	2.8	9972	1354
513	52.1	2.3	6357	803	49.9	2.8	13419	1410
8.5 (X)	(X)		100.5	11.3 (X)	(X)		74.3	12
384	5.9	1.7	531	376	4.2	2.8	1353	497
222	4.5	1	367	169	2.9	1.3	872	340
254	5.5	1.1	1161	450	9.1	3.1	616	358
297	5.4	1.3	1049	351	8.2	2.5	1095	587
243	4.6	1.1	592	206	4.6	1.6	1408	943
579	12.9	2.6	953	274	7.5	2	4408	924
528	12	2.4	1326	328	10.4	2.3	2361	627
445	12.2	2	2185	474	17.1	3	3068	717
325	7.9	1.4	1060	265	8.3	2.1	1152	478
475	8.2	2.1	1386	659	10.9	4.9	1332	558
408	10.4	1.9	1394	335	10.9	2.9	2772	882
392	6.2	1.8	554	233	4.3	1.7	2023	652
223	4.2	1	186	109	1.5	0.8	931	563
2.5 (X)	(X)		46.9	2.8 (X)	(X)		43	4.8

495	100 (X)		12744	1439	100 (X)		23391	2103
1269	90.8	5.3	11790	1342	92.5	4.5	22626	2025
1164	9.2	5.3	954	596	7.5	4.5	765	483
1269	90.8	5.3	11790	1342	92.5	4.5	22626	2025
1339	73.6	6	10954	1280	86	5.6	20121	2054
468	4.6	2.1	532	328	4.2	2.5	423	401
122	0.6	0.6	0	20	0	0.3	259	304
755	7.2	3.4	232	307	1.8	2.4	1659	658
24	0	0.2	0	20	0	0.3	61	95
480	4.9	2.1	72	60	0.6	0.5	103	98
1164	9.2	5.3	954	596	7.5	4.5	765	483

495	100 (X)		12744	1439	100 (X)		23391	2103
1074	21.1	4.8	1076	591	8.4	4.4	1873	886
1094	78.9	4.8	11668	1328	91.6	4.4	21518	2112

490	100 (X)		12744	1439	100 (X)		22847	2058
515	97.3	1	12566	1433	98.6	0.9	22161	2021
890	83	3.6	11239	1413	88.2	3.9	20089	2198
694	30.1	3.1	3058	666	24	5	5038	988
229	2.7	1	178	118	1.4	0.9	686	440

490	100 (X)		12744	1439	100 (X)		22847	2058
474	11.8	2.1	999	256	7.8	1.9	1085	422

		ZCTA5 10703				ZCTA5 11215		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		23355		2548		100 (X)		73419		2838		100
	42.6	3.9	10797		1156		46.2	2.8	36206		1599		49.3
	57.4	3.9	12558		1697		53.8	2.8	37213		1841		50.7
(X)	(X)		86		9.9 (X)		(X)		97.3		5.2 (X)		
	5.8	2.1	1308		579		5.6	2.2	5877		617		8
	3.7	1.4	747		230		3.2	1	4287		470		5.8
	2.6	1.5	1761		459		7.5	1.6	4303		604		5.9
	4.7	2.4	1435		409		6.1	1.4	2594		360		3.5
	6	3.9	1970		633		8.4	2.1	2096		452		2.9
	18.8	4.1	2835		632		12.1	2.4	13942		1289		19
	10.1	2.4	2406		379		10.3	1.6	15069		1069		20.5
	13.1	2.7	3134		534		13.4	1.7	10189		980		13.9
	4.9	2	2249		463		9.6	1.8	3879		490		5.3
	5.7	2.3	1615		428		6.9	1.8	3182		465		4.3
	11.9	3.8	2092		304		9	1.6	5009		536		6.8
	8.6	2.9	967		232		4.1	1.1	2291		443		3.1
	4	2.4	836		264		3.6	1.2	701		256		1
(X)	(X)		40.5		4.2 (X)		(X)		37		0.7 (X)		

100 (X)		23355	2548	100 (X)		73419	2838	100
96.7	2	21236	2340	90.9	4.4	67277	2755	91.6
3.3	2	2119	1105	9.1	4.4	6142	857	8.4
96.7	2	21236	2340	90.9	4.4	67277	2755	91.6
86	4.3	10743	1263	46	5.9	53594	2362	73
1.8	1.7	5768	1968	24.7	6.8	2734	554	3.7
1.1	1.3	34	35	0.1	0.2	293	198	0.4
7.1	2.8	798	265	3.4	1.2	6665	963	9.1
0.3	0.4	12	20	0.1	0.1	0	30	0
0.4	0.4	3881	1069	16.6	4.5	3991	1035	5.4
3.3	2	2119	1105	9.1	4.4	6142	857	8.4

100 (X)		23355	2548	100 (X)		73419	2838	100
8	3.7	8894	1482	38.1	5.4	11968	1438	16.3
92	3.7	14461	2129	61.9	5.4	61451	2217	83.7

100 (X)		23108	2540	100 (X)		73255	2829	100
97	1.9	22201	2478	96.1	1.3	70938	2662	96.8
87.9	3.4	15281	1519	66.1	6.3	63543	2258	86.7
22.1	4.4	10149	1942	43.9	5.4	14187	1486	19.4
3	1.9	907	317	3.9	1.3	2317	537	3.2

100 (X)		23108	2540	100 (X)		73255	2829	100
4.7	1.9	2685	512	11.6	2.1	4176	688	5.7

	ZCTA5 11730				ZCTA5 10456			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	13099	1195	100 (X)		90314	4033	100 (X)	
1.3	6592	624	50.3	2.7	41662	2205	46.1	1.5
1.3	6507	757	49.7	2.7	48652	2631	53.9	1.5
(X)	101.3	11 (X)	(X)		85.6	5.1 (X)	(X)	
0.8	774	383	5.9	2.8	6828	977	7.6	0.9
0.6	579	208	4.4	1.5	6352	972	7	0.9
0.8	593	181	4.5	1.3	7408	804	8.2	0.8
0.5	938	309	7.2	2.1	6949	921	7.7	1
0.6	738	278	5.6	1.9	7148	910	7.9	0.9
1.6	1824	464	13.9	3.2	13962	1052	15.5	1
1.3	1297	256	9.9	1.9	11802	1096	13.1	1.1
1.1	1559	356	11.9	2.3	10982	1198	12.2	1.2
0.7	1270	311	9.7	2.2	5298	795	5.9	0.8
0.6	981	262	7.5	2.2	4542	563	5	0.7
0.7	1451	324	11.1	2.6	6100	846	6.8	0.9
0.6	659	268	5	2	2294	396	2.5	0.5
0.3	436	175	3.3	1.3	649	267	0.7	0.3
(X)	43.5	3.3 (X)	(X)		32.5	1.2 (X)	(X)	

(X)	13099	1195	100 (X)		90314	4033	100 (X)	
1.1	13036	1185	99.5	0.4	82792	3988	91.7	1.9
1.1	63	57	0.5	0.4	7522	1744	8.3	1.9
1.1	13036	1185	99.5	0.4	82792	3988	91.7	1.9
2	11710	898	89.4	6.5	11085	1777	12.3	2
0.7	500	376	3.8	2.9	43434	3251	48.1	2.9
0.3	16	28	0.1	0.2	1001	528	1.1	0.6
1.3	203	195	1.5	1.5	638	318	0.7	0.4
0.1	0	20	0	0.3	130	204	0.1	0.2
1.3	607	840	4.6	6.1	26504	2800	29.3	2.7
1.1	63	57	0.5	0.4	7522	1744	8.3	1.9

(X)	13099	1195	100 (X)		90314	4033	100 (X)	
1.6	1518	918	11.6	6.3	52202	3529	57.8	2.7
1.6	11581	851	88.4	6.3	38112	2889	42.2	2.7

(X)		12974	1183	100 (X)		89194	4012	100 (X)	
	0.7	12880	1190	99.3	0.7	81021	4038	90.8	1.5
	1.4	11296	1087	87.1	5.3	33700	2699	37.8	2.5
	1.8	3659	755	28.2	5	58064	3505	65.1	2.2
	0.7	94	86	0.7	0.7	8173	1354	9.2	1.5

(X)		12974	1183	100 (X)		89194	4012	100 (X)	
	0.9	1243	338	9.6	2.6	16526	1317	18.5	1.5

ZCTA5 11792				ZCTA5 10543				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

8879	1003	100 (X)		21563	620	100 (X)		29195
4425	580	49.8	3.9	11332	606	52.6	2	14558
4454	635	50.2	3.9	10231	449	47.4	2	14637
99.3	15.3 (X)	(X)		110.8	8.8 (X)	(X)		99.5
415	184	4.7	2	1380	342	6.4	1.6	1418
570	198	6.4	2	1888	422	8.8	2	2067
530	259	6	2.8	1293	249	6	1.1	1611
502	233	5.7	2.6	1187	245	5.5	1.1	1890
599	190	6.7	2.1	1195	327	5.5	1.4	1446
1018	383	11.5	4.3	2531	517	11.7	2.4	2557
1134	417	12.8	4	3269	487	15.2	2.3	3127
1028	289	11.6	2.9	3388	373	15.7	1.7	4381
948	311	10.7	3.5	1318	325	6.1	1.4	2443
721	440	8.1	4.7	1065	240	4.9	1.1	2624
1076	330	12.1	3.8	1615	341	7.5	1.6	3337
232	107	2.6	1.3	800	244	3.7	1.1	1666
106	86	1.2	1	634	205	2.9	0.9	628
41.5	3.5 (X)	(X)		39.7	2 (X)	(X)		46

8879	1003	100 (X)		21563	620	100 (X)		29195
8675	976	97.7	1.9	20296	854	94.1	2.2	27997
204	173	2.3	1.9	1267	463	5.9	2.2	1198
8675	976	97.7	1.9	20296	854	94.1	2.2	27997
8277	970	93.2	3.5	15471	1472	71.7	5.9	23867
185	201	2.1	2.3	704	270	3.3	1.3	1750
0	18	0	0.4	107	96	0.5	0.4	5
80	67	0.9	0.7	1036	364	4.8	1.7	1333
0	18	0	0.4	20	29	0.1	0.1	58
133	171	1.5	1.9	2958	1236	13.7	5.8	984
204	173	2.3	1.9	1267	463	5.9	2.2	1198

8879	1003	100 (X)		21563	620	100 (X)		29195
586	349	6.6	3.7	5346	1136	24.8	5.5	3024
8293	931	93.4	3.7	16217	1434	75.2	5.5	26171

8776	1020	100 (X)		21279	627	100 (X)		29180
8606	996	98.1	1.6	19764	831	92.9	2.4	28647
7328	1050	83.5	5.6	16389	1179	77	4.5	24832
2189	516	24.9	6	5413	628	25.4	3	8825
170	146	1.9	1.6	1515	515	7.1	2.4	533

8776	1020	100 (X)		21279	627	100 (X)		29180
590	254	6.7	2.8	1421	275	6.7	1.3	2296

598			ZCTA5 10547				ZCTA5 11213	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1083	100 (X)		7400	1058	100 (X)		69392	2464
759	49.9	1.4	3497	508	47.3	6.3	32011	1805
601	50.1	1.4	3903	864	52.7	6.3	37381	1483
5.7 (X)	(X)		89.6	23.5 (X)	(X)		85.6	5.6
266	4.9	0.9	371	239	5	3.2	4586	656
441	7.1	1.5	396	175	5.4	2.5	3854	646
347	5.5	1.2	561	342	7.6	4	4635	589
388	6.5	1.3	472	231	6.4	3	4126	545
315	5	1	489	183	6.6	2.3	5665	762
379	8.8	1.3	1006	427	13.6	5.1	12210	1040
383	10.7	1.3	719	259	9.7	3.2	9397	951
613	15	2	1250	368	16.9	4	8018	700
389	8.4	1.3	517	160	7	2.4	4149	560
486	9	1.6	437	166	5.9	2.4	3671	575
556	11.4	1.9	618	203	8.4	2.3	5135	685
293	5.7	1	360	186	4.9	2.5	2843	469
170	2.2	0.6	204	113	2.8	1.6	1103	237
1.5 (X)	(X)		38.1	6.4 (X)	(X)		34.5	1.5

1083	100 (X)		7400	1058	100 (X)		69392	2464
1110	95.9	1.5	7070	1035	95.5	3.3	66241	2423
448	4.1	1.5	330	247	4.5	3.3	3151	742
1110	95.9	1.5	7070	1035	95.5	3.3	66241	2423
1309	81.8	3.6	5482	713	74.1	8.7	16573	1742
872	6	3	1011	709	13.7	8.3	44558	2476
12	0	0.1	5	9	0.1	0.1	28	45
359	4.6	1.2	271	276	3.7	3.8	1251	325
82	0.2	0.3	0	18	0	0.5	15	23
632	3.4	2.2	301	159	4.1	2.2	3816	1188
448	4.1	1.5	330	247	4.5	3.3	3151	742

1083	100 (X)		7400	1058	100 (X)		69392	2464
781	10.4	2.6	1064	424	14.4	5.2	8266	1196
1093	89.6	2.6	6336	949	85.6	5.2	61126	2656

1082	100 (X)		7264	1056	100 (X)		69032	2484
1118	98.2	0.8	6981	1042	96.1	2.8	64493	2434
1107	85.1	2.7	5967	999	82.1	4.8	41851	2290
1086	30.2	3.5	1989	457	27.4	5.2	32622	2005
236	1.8	0.8	283	203	3.9	2.8	4539	673

1082	100 (X)		7264	1056	100 (X)		69032	2484
382	7.9	1.3	791	220	10.9	3.2	8773	740

		ZCTA5 11216				ZCTA5 11510		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		62210		2587		100 (X)		34713		1829		100
	46.1	1.6	29236		1450		47	1.5	16855		1003		48.6
	53.9	1.6	32974		1719		53	1.5	17858		1052		51.4
(X)	(X)		88.7		5.3 (X)		(X)		94.4		5.1 (X)		
	6.6	0.9	2995		596		4.8	0.9	1455		298		4.2
	5.6	0.9	2618		622		4.2	0.9	1717		339		4.9
	6.7	0.8	2179		526		3.5	0.8	2228		407		6.4
	5.9	0.8	1643		355		2.6	0.6	2378		482		6.9
	8.2	1	4291		580		6.9	0.9	2172		405		6.3
	17.6	1.2	18523		1228		29.8	2	4349		618		12.5
	13.5	1.2	10101		906		16.2	1.2	4538		524		13.1
	11.6	1	7596		821		12.2	1.1	4911		615		14.1
	6	0.8	3150		678		5.1	1	2661		414		7.7
	5.3	0.8	2693		465		4.3	0.8	2790		416		8
	7.4	1	3770		716		6.1	1.1	3401		528		9.8
	4.1	0.7	1871		358		3	0.6	1474		297		4.2
	1.6	0.4	780		223		1.3	0.4	639		157		1.8
(X)	(X)		34.2		0.8 (X)		(X)		42.1		1.5 (X)		

100 (X)		62210	2587	100 (X)		34713	1829	100
95.5	1	56899	2392	91.5	1.5	31920	1750	92
4.5	1	5311	1014	8.5	1.5	2793	778	8
95.5	1	56899	2392	91.5	1.5	31920	1750	92
23.9	2.4	21074	1299	33.9	2.1	15649	1139	45.1
64.2	2.7	30187	2544	48.5	3.1	13192	1506	38
0	0.1	35	41	0.1	0.1	5	11	0
1.8	0.5	2873	545	4.6	0.9	1247	405	3.6
0	0.1	0	30	0	0.1	20	29	0.1
5.5	1.7	2730	739	4.4	1.2	1807	965	5.2
4.5	1	5311	1014	8.5	1.5	2793	778	8

100 (X)		62210	2587	100 (X)		34713	1829	100
11.9	1.7	7961	1183	12.8	1.8	6756	1356	19.5
88.1	1.7	54249	2392	87.2	1.8	27957	1673	80.5

100 (X)		62074	2588	100 (X)		34694	1832	100
93.4	1	58312	2443	93.9	1	33544	1852	96.7
60.6	2.6	44861	2299	72.3	2.3	28238	1934	81.4
47.3	2.6	19091	1592	30.8	2.2	9074	906	26.2
6.6	1	3762	675	6.1	1	1150	417	3.3

100 (X)		62074	2588	100 (X)		34694	1832	100
12.7	1.2	6264	756	10.1	1.2	2878	413	8.3

	ZCTA5 10301				ZCTA5 10518			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	38736	2147	100 (X)		938	281	100 (X)	
1.3	18528	1215	47.8	1.5	370	130	39.4	8.7
1.3	20208	1230	52.2	1.5	568	195	60.6	8.7
(X)	91.7	5.5 (X)	(X)		65.1	24.3 (X)	(X)	
0.8	2244	428	5.8	1	40	40	4.3	3.9
0.9	1881	435	4.9	1	66	60	7	5.5
1	2020	361	5.2	0.9	6	12	0.6	1.3
1.2	2442	422	6.3	1	100	67	10.7	5.3
1.2	2716	428	7	1.1	81	74	8.6	7.4
1.6	6326	768	16.3	1.5	25	30	2.7	3
1.5	4641	599	12	1.4	80	63	8.5	6.1
1.5	4991	607	12.9	1.3	115	79	12.3	8.2
1.2	2487	328	6.4	0.8	170	113	18.1	10.7
1.2	2729	431	7	1.2	104	97	11.1	10.5
1.4	3956	414	10.2	1.2	120	85	12.8	9.6
0.9	1585	231	4.1	0.6	31	35	3.3	3.6
0.4	718	160	1.9	0.4	0	13	0	3.9
(X)	39	1.6 (X)	(X)		53.8	8.7 (X)	(X)	

(X)	38736	2147	100 (X)		938	281	100 (X)	
2.2	35420	2118	91.4	2.1	938	281	100	3.9
2.2	3316	830	8.6	2.1	0	13	0	3.9
2.2	35420	2118	91.4	2.1	938	281	100	3.9
3.7	22839	1452	59	2.9	731	262	77.9	16.8
3.4	7772	1205	20.1	2.5	0	13	0	3.9
0.1	136	133	0.4	0.3	0	13	0	3.9
1.2	2899	649	7.5	1.7	67	87	7.1	9.3
0.1	4	7	0	0.1	0	13	0	3.9
2.7	1770	565	4.6	1.4	140	148	14.9	15.1
2.2	3316	830	8.6	2.1	0	13	0	3.9

(X)	38736	2147	100 (X)		938	281	100 (X)	
3.5	10098	1241	26.1	2.6	140	148	14.9	15.1
3.5	28638	1695	73.9	2.6	798	260	85.1	15.1

(X)		37877	2151	100 (X)		938	281	100 (X)	
	1.2	35656	1902	94.1	1.4	870	253	92.8	5.6
	2.6	24584	1753	64.9	3.4	731	250	77.9	14.4
	2.7	15507	1388	40.9	3.1	233	128	24.8	12.9
	1.2	2221	584	5.9	1.4	68	60	7.2	5.6

(X)		37877	2151	100 (X)		938	281	100 (X)	
	1.2	4020	499	10.6	1.3	55	60	5.9	6.4

ZCTA5 11003				ZCTA5 11377				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

46200	2250	100 (X)		85255	3509	100 (X)		19374
22716	1428	49.2	1.5	42902	2036	50.3	1.3	8533
23484	1173	50.8	1.5	42353	2118	49.7	1.3	10841
96.7	5.6 (X)	(X)		101.3	5.3 (X)	(X)		78.7
2569	511	5.6	1	4633	688	5.4	0.7	1286
1793	342	3.9	0.7	3780	496	4.4	0.5	994
2893	406	6.3	0.9	4188	671	4.9	0.7	1065
2933	420	6.3	0.8	3365	494	3.9	0.5	473
2830	474	6.1	1	3656	565	4.3	0.6	1010
7347	864	15.9	1.6	13914	1181	16.3	1.2	3389
5578	636	12.1	1.2	15310	1313	18	1.2	2963
6883	643	14.9	1.3	12123	1061	14.2	1.2	2554
3066	376	6.6	0.9	5281	557	6.2	0.7	1135
2958	431	6.4	1	4799	646	5.6	0.7	842
4658	757	10.1	1.5	7946	912	9.3	1.1	1867
1653	369	3.6	0.8	4729	691	5.5	0.8	1018
1039	264	2.2	0.6	1531	365	1.8	0.4	778
39.5	1.6 (X)	(X)		40.4	1.2 (X)	(X)		39.1

46200	2250	100 (X)		85255	3509	100 (X)		19374
42920	2179	92.9	2.5	74305	3479	87.2	2.4	18140
3280	1204	7.1	2.5	10950	2121	12.8	2.4	1234
42920	2179	92.9	2.5	74305	3479	87.2	2.4	18140
9627	1201	20.8	2.5	32761	2441	38.4	2.4	2228
20420	1770	44.2	3.5	1964	527	2.3	0.6	13342
146	137	0.3	0.3	319	157	0.4	0.2	54
7425	1242	16.1	2.6	31479	2157	36.9	2.3	702
10	19	0	0.1	0	30	0	0.1	0
5292	1198	11.5	2.4	7782	1428	9.1	1.6	1814
3280	1204	7.1	2.5	10950	2121	12.8	2.4	1234

46200	2250	100 (X)		85255	3509	100 (X)		19374
9392	1400	20.3	2.7	33081	2880	38.8	2.6	3647
36808	1940	79.7	2.7	52174	2607	61.2	2.6	15727

46200	2250	100 (X)		85020	3536	100 (X)		19134
43658	2228	94.5	1.2	78846	3348	92.7	0.9	17951
32776	1761	70.9	3	42449	2194	49.9	2.3	11708
16639	1858	36	3	42397	2667	49.9	2	8208
2542	562	5.5	1.2	6174	836	7.3	0.9	1183

46200	2250	100 (X)		85020	3536	100 (X)		19134
3824	568	8.3	1.1	5588	739	6.6	0.8	2634

037			ZCTA5 11741				ZCTA5 11779	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1339	100 (X)		27172	1738	100 (X)		38713	2026
914	44	2.9	12985	934	47.8	1.7	19079	1124
820	56	2.9	14187	1028	52.2	1.7	19634	1166
9.2 (X)	(X)		91.5	6.2 (X)	(X)		97.2	5.4
404	6.6	1.9	1568	344	5.8	1.2	2312	471
311	5.1	1.6	1598	479	5.9	1.6	2228	716
276	5.5	1.4	1727	244	6.4	0.9	2317	293
191	2.4	1	1715	299	6.3	1.1	2039	385
261	5.2	1.3	1571	354	5.8	1.2	2926	579
620	17.5	2.7	3822	500	14.1	1.6	5567	672
561	15.3	2.8	3579	545	13.2	1.7	4884	518
573	13.2	2.9	3590	465	13.2	1.6	5646	551
304	5.9	1.5	1746	252	6.4	1	2880	414
243	4.3	1.3	2014	342	7.4	1.2	2200	338
382	9.6	1.9	2790	396	10.3	1.4	3425	470
279	5.3	1.4	1190	215	4.4	0.8	1573	237
257	4	1.3	262	117	1	0.4	716	223
1.8 (X)	(X)		40.1	1.3 (X)	(X)		38.1	1.7

1339	100 (X)		27172	1738	100 (X)		38713	2026
1191	93.6	2.8	26095	1756	96	1.1	36588	2043
570	6.4	2.8	1077	293	4	1.1	2125	503
1191	93.6	2.8	26095	1756	96	1.1	36588	2043
449	11.5	2.2	23489	1658	86.4	2.7	31280	1987
1184	68.9	4.5	1301	540	4.8	1.9	1667	588
66	0.3	0.3	45	66	0.2	0.2	57	70
325	3.6	1.6	1056	363	3.9	1.3	2363	623
20	0	0.2	0	24	0	0.1	6	11
555	9.4	2.8	204	154	0.8	0.6	1215	454
570	6.4	2.8	1077	293	4	1.1	2125	503

1339	100 (X)		27172	1738	100 (X)		38713	2026
766	18.8	3.5	3929	900	14.5	3.1	6997	1519
1203	81.2	3.5	23243	1612	85.5	3.1	31716	1845

1339	100 (X)		27131	1733	100 (X)		38713	2026
1214	93.8	2.1	26473	1673	97.6	0.9	37635	1979
1241	61.2	4.9	22836	1651	84.2	2.4	31622	1993
1007	42.9	4.8	6980	713	25.7	2.5	11317	1094
443	6.2	2.1	658	253	2.4	0.9	1078	326

1339	100 (X)		27131	1733	100 (X)		38713	2026
432	13.8	2.2	2215	372	8.2	1.2	3668	526

		ZCTA5 10023				ZCTA5 10566		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		65891	3204	100 (X)		25304	58	100
	49.3	1.4	28942	1756	43.9	1.9	11990	643	47.4
	50.7	1.4	36949	2295	56.1	1.9	13314	646	52.6
(X)	(X)		78.3	6 (X)	(X)		90.1	9.2 (X)	
	6	1.1	3038	761	4.6	1.1	1368	344	5.4
	5.8	1.7	3036	754	4.6	1.1	917	262	3.6
	6	0.8	1908	517	2.9	0.8	1883	373	7.4
	5.3	0.9	2715	544	4.1	0.8	1274	414	5
	7.6	1.3	2232	575	3.4	0.9	1681	360	6.6
	14.4	1.6	10893	1375	16.5	2	2971	569	11.7
	12.6	1.2	10879	1382	16.5	1.9	3913	555	15.5
	14.6	1.3	7474	959	11.3	1.4	3212	606	12.7
	7.4	1	5380	1224	8.2	1.7	1994	511	7.9
	5.7	1	3578	605	5.4	0.9	2253	657	8.9
	8.8	1.3	8610	1095	13.1	1.4	1933	406	7.6
	4.1	0.6	4368	715	6.6	1.1	1203	355	4.8
	1.8	0.6	1780	455	2.7	0.7	702	284	2.8
(X)	(X)		43.2	1.5 (X)	(X)		40.8	2 (X)	

100 (X)		65891	3204	100 (X)		25304	58	100
94.5	1.3	62008	3245	94.1	1.8	22788	840	90.1
5.5	1.3	3883	1225	5.9	1.8	2516	832	9.9
94.5	1.3	62008	3245	94.1	1.8	22788	840	90.1
80.8	2.5	48380	2851	73.4	2.3	10681	1399	42.2
4.3	1.5	3108	940	4.7	1.4	5467	1006	21.6
0.1	0.2	9	17	0	0.1	226	263	0.9
6.1	1.5	8331	1151	12.6	1.6	486	253	1.9
0	0.1	0	30	0	0.1	0	24	0
3.1	1.2	2180	916	3.3	1.4	5928	1320	23.4
5.5	1.3	3883	1225	5.9	1.8	2516	832	9.9

100 (X)		65891	3204	100 (X)		25304	58	100
18.1	3.6	5525	1011	8.4	1.6	10631	1579	42
81.9	3.6	60366	3329	91.6	1.6	14673	1575	58

100 (X)		65891	3204	100 (X)		25127	167	100
97.2	0.8	63624	3393	96.6	1.1	23553	485	93.7
81.7	2.4	54056	2908	82	2.1	16735	1323	66.6
29.2	2.9	19421	2053	29.5	2.6	10094	1300	40.2
2.8	0.8	2267	724	3.4	1.1	1574	479	6.3

100 (X)		65891	3204	100 (X)		25127	167	100
9.5	1.4	6440	875	9.8	1.3	3097	505	12.3

	ZCTA5 10511				ZCTA5 10006			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	2245	390	100 (X)		3894	704	100 (X)	
2.5	1191	279	53.1	6.1	1845	395	47.4	6.8
2.5	1054	195	46.9	6.1	2049	481	52.6	6.8
(X)	113	27.8 (X)	(X)		90	25.2 (X)	(X)	
1.4	124	44	5.5	2	110	74	2.8	1.9
1	72	38	3.2	1.7	133	101	3.4	2.5
1.5	202	118	9	4.1	90	68	2.3	1.6
1.6	114	81	5.1	3.3	415	335	10.7	8
1.4	203	125	9	4.7	222	139	5.7	3.4
2.3	261	84	11.6	4.1	1402	455	36	9.6
2.2	252	99	11.2	3.8	827	350	21.2	8.3
2.4	284	81	12.7	3	486	184	12.5	5
2	198	80	8.8	2.7	59	51	1.5	1.4
2.6	193	53	8.6	2.9	94	67	2.4	1.7
1.6	172	51	7.7	2.5	31	38	0.8	1
1.4	117	57	5.2	2.6	0	13	0	1
1.1	53	30	2.4	1.4	25	41	0.6	1.1
(X)	41.2	2.8 (X)	(X)		31.9	2.6 (X)	(X)	

(X)	2245	390	100 (X)		3894	704	100 (X)	
3.3	1976	281	88	8.9	3744	681	96.1	3.2
3.3	269	233	12	8.9	150	127	3.9	3.2
3.3	1976	281	88	8.9	3744	681	96.1	3.2
5.5	1636	220	72.9	10.6	2526	483	64.9	8.8
4	186	124	8.3	5.7	255	212	6.5	5.4
1	5	9	0.2	0.4	0	13	0	1
1	108	176	4.8	7.5	895	421	23	9
0.1	0	13	0	1.7	0	13	0	1
5.2	41	44	1.8	1.8	68	91	1.7	2.4
3.3	269	233	12	8.9	150	127	3.9	3.2

(X)	2245	390	100 (X)		3894	704	100 (X)	
6.2	378	266	16.8	9.5	222	158	5.7	4.1
6.2	1867	239	83.2	9.5	3672	696	94.3	4.1

(X)		2245	390	100 (X)		3894	704	100 (X)	
	1.9	2200	384	98	1.8	3449	622	88.6	8.2
	5.3	1761	227	78.4	8.8	3424	620	87.9	8.2
	5.2	756	298	33.7	9	122	88	3.1	2.4
	1.9	45	41	2	1.8	445	343	11.4	8.2

(X)		2245	390	100 (X)		3894	704	100 (X)	
	2	284	84	12.7	3.9	36	46	0.9	1.2

ZCTA5 10455				ZCTA5 11791				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

42781	2396	100 (X)		26075	1520	100 (X)		206
20291	1505	47.4	2	13079	766	50.2	1.8	201
22490	1428	52.6	2	12996	996	49.8	1.8	5
90.2	7.2 (X)	(X)		100.6	7.1 (X)	(X)		4020
2899	461	6.8	1	999	245	3.8	0.8	0
3728	729	8.7	1.6	2130	454	8.2	1.5	10
3524	692	8.2	1.5	2517	298	9.7	1.1	39
3564	631	8.3	1.3	2239	313	8.6	1.1	145
3098	537	7.2	1.2	1040	203	4	0.8	0
6920	959	16.2	2	1880	429	7.2	1.6	0
5580	720	13	1.5	2889	292	11.1	1.1	0
5108	560	11.9	1.3	4864	677	18.7	2	6
2510	471	5.9	1.1	1752	213	6.7	0.8	0
1944	385	4.5	0.9	1673	265	6.4	1	0
2495	329	5.8	0.8	2663	353	10.2	1.3	6
1058	294	2.5	0.7	900	154	3.5	0.6	0
353	176	0.8	0.4	529	160	2	0.6	0
31.6	1.4 (X)	(X)		43.3	1.2 (X)	(X)		16.6

42781	2396	100 (X)		26075	1520	100 (X)		206
37286	2397	87.2	3.7	25345	1496	97.2	1	191
5495	1670	12.8	3.7	730	264	2.8	1	15
37286	2397	87.2	3.7	25345	1496	97.2	1	191
6098	979	14.3	2.4	16528	1170	63.4	3.5	105
13906	1652	32.5	3.4	307	121	1.2	0.5	55
402	189	0.9	0.4	51	72	0.2	0.3	0
587	347	1.4	0.8	7950	1091	30.5	3.5	2
0	27	0	0.1	0	24	0	0.1	0
16293	2139	38.1	4.6	509	268	2	1	29
5495	1670	12.8	3.7	730	264	2.8	1	15

42781	2396	100 (X)		26075	1520	100 (X)		206
31216	2334	73	2.7	1279	406	4.9	1.5	62
11565	1158	27	2.7	24796	1475	95.1	1.5	144

42723	2396	100 (X)		25959	1526	100 (X)		22
38832	2332	90.9	1.8	25466	1527	98.1	1.4	17
13891	1621	32.5	3.4	22877	1473	88.1	2.3	5
28143	2252	65.9	3.6	5594	604	21.5	2.2	12
3891	780	9.1	1.8	493	360	1.9	1.4	5

42723	2396	100 (X)		25959	1526	100 (X)		22
8140	1407	19.1	3	1404	253	5.4	0.9	7

540			ZCTA5 10597				ZCTA5 10546	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

36	100 (X)		755	251	100 (X)		1068	289
36	97.6	1.4	389	124	51.5	7.8	452	138
3	2.4	1.4	366	151	48.5	7.8	616	245
3298.7 (X)	(X)		106.3	34 (X)	(X)		73.4	37.1
13	0	16.6	19	22	2.5	2.8	56	44
21	4.9	10.1	40	47	5.3	5.4	30	31
45	18.9	21.3	65	55	8.6	6.4	64	40
50	70.4	23.2	82	84	10.9	9.5	76	50
13	0	16.6	32	37	4.2	4.6	135	133
13	0	16.6	90	76	11.9	8.9	52	40
13	0	16.6	52	53	6.9	7.5	71	44
12	2.9	5.8	111	95	14.7	9.9	240	112
13	0	16.6	155	90	20.5	12.6	118	119
13	0	16.6	0	13	0	4.8	23	25
12	2.9	5.8	72	66	9.5	8.4	111	61
13	0	16.6	37	37	4.9	5	45	32
13	0	16.6	0	13	0	4.8	47	48
1.4 (X)	(X)		44.9	15.7 (X)	(X)		48.5	7.7

36	100 (X)		755	251	100 (X)		1068	289
45	92.7	15.5	715	249	94.7	5.7	1014	288
32	7.3	15.5	40	43	5.3	5.7	54	53
45	92.7	15.5	715	249	94.7	5.7	1014	288
52	51	26	666	222	88.2	13.3	831	226
41	26.7	19.2	0	13	0	4.8	1	4
13	0	16.6	0	13	0	4.8	11	16
4	1	1.7	10	17	1.3	2.3	169	233
13	0	16.6	0	13	0	4.8	0	13
39	14.1	18.3	39	99	5.2	12.2	2	4
32	7.3	15.5	40	43	5.3	5.7	54	53

36	100 (X)		755	251	100 (X)		1068	289
38	30.1	18.6	69	111	9.1	13.4	85	73
49	69.9	18.6	686	226	90.9	13.4	983	283

13	100 (X)		755	251	100 (X)		1068	289
18	77.3	66.6	755	251	100	4.8	1060	289
3	22.7	16.1	657	251	87	10.1	1031	293
17	54.5	54.5	183	143	24.2	15.4	213	121
13	22.7	66.6	0	13	0	4.8	8	13

13	100 (X)		755	251	100 (X)		1068	289
12	31.8	51.5	51	53	6.8	7.1	55	49

		ZCTA5 11212				ZCTA5 11778		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		78296	3821	100 (X)		12092	1226	100
	42.3	11.8	32807	2165	41.9	1.6	5972	628	49.4
	57.7	11.8	45489	2440	58.1	1.6	6120	769	50.6
(X)	(X)		72.1	4.9 (X)	(X)		97.6	10.9 (X)	
	5.2	4.3	4877	859	6.2	1	770	224	6.4
	2.8	2.9	4450	698	5.7	0.8	681	246	5.6
	6	3.9	5399	1017	6.9	1.2	881	339	7.3
	7.1	4.5	4026	679	5.1	0.8	746	314	6.2
	12.6	9.7	4406	754	5.6	0.9	727	217	6
	4.9	4	12677	1501	16.2	1.5	1512	276	12.5
	6.6	4.3	10089	1070	12.9	1.3	1364	294	11.3
	22.5	9.5	10117	769	12.9	1.1	2338	650	19.3
	11	9.6	5811	884	7.4	1.1	953	223	7.9
	2.2	2.3	5901	931	7.5	1.1	641	172	5.3
	10.4	6.1	6447	760	8.2	1	869	202	7.2
	4.2	3.1	3066	545	3.9	0.7	546	213	4.5
	4.4	4.5	1030	250	1.3	0.3	64	36	0.5
(X)	(X)		38.4	2 (X)	(X)		40.1	3.6 (X)	

100 (X)		78296	3821	100 (X)		12092	1226	100
94.9	5	72581	3445	92.7	1.9	11697	1211	96.7
5.1	5	5715	1620	7.3	1.9	395	196	3.3
94.9	5	72581	3445	92.7	1.9	11697	1211	96.7
77.8	19.1	6299	1401	8	1.7	11282	1229	93.3
0.1	0.3	59784	3176	76.4	3	93	66	0.8
1	1.5	159	165	0.2	0.2	0	20	0
15.8	18.9	828	359	1.1	0.5	54	52	0.4
0	3.4	44	47	0.1	0.1	0	20	0
0.2	0.4	5467	1393	7	1.7	268	190	2.2
5.1	5	5715	1620	7.3	1.9	395	196	3.3

100 (X)		78296	3821	100 (X)		12092	1226	100
8	6.8	13320	1864	17	2.2	1823	802	15.1
92	6.8	64976	3510	83	2.2	10269	884	84.9

100 (X)		77505	3832	100 (X)		12085	1226	100
99.3	1.2	72047	3521	93	0.9	11873	1218	98.2
96.5	3.5	29695	2125	38.3	2.6	10024	1193	82.9
19.9	11.5	48297	3447	62.3	2.6	3153	527	26.1
0.7	1.2	5458	805	7	0.9	212	106	1.8

100 (X)		77505	3832	100 (X)		12085	1226	100
5.1	4.3	11468	1420	14.8	1.7	1214	293	10

	ZCTA5 10510				ZCTA5 10005			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	10592	471	100 (X)		8637	1055	100 (X)	
2.8	5297	299	50	1.8	3880	651	44.9	5.8
2.8	5295	313	50	1.8	4757	800	55.1	5.8
(X)	100	7.4 (X)	(X)		81.6	19.3 (X)	(X)	
1.8	405	145	3.8	1.4	502	286	5.8	3
1.9	620	203	5.9	1.9	235	176	2.7	1.9
2.4	734	197	6.9	1.8	198	221	2.3	2.5
2.3	690	146	6.5	1.3	81	94	0.9	1.1
1.8	708	166	6.7	1.5	792	496	9.2	5.4
2.5	843	206	8	1.9	3659	625	42.4	6.7
2.4	1044	224	9.9	2.1	1663	436	19.3	4.7
4.3	1435	244	13.5	2.1	1051	286	12.2	3
1.9	1087	217	10.3	2	255	205	3	2.4
1.5	936	221	8.8	2.1	115	150	1.3	1.7
1.8	1121	293	10.6	2.8	86	86	1	1
1.7	510	147	4.8	1.4	0	18	0	0.4
0.3	459	134	4.3	1.2	0	18	0	0.4
(X)	47.8	4.1 (X)	(X)		30.3	1.2 (X)	(X)	

(X)	10592	471	100 (X)		8637	1055	100 (X)	
1.6	9700	542	91.6	2.9	8102	1053	93.8	2.7
1.6	892	312	8.4	2.9	535	230	6.2	2.7
1.6	9700	542	91.6	2.9	8102	1053	93.8	2.7
2.5	8767	555	82.8	3.6	6496	1091	75.2	6.6
0.5	81	52	0.8	0.5	147	208	1.7	2.4
0.3	0	20	0	0.4	0	18	0	0.4
0.4	520	210	4.9	1.9	1180	366	13.7	4.5
0.3	0	20	0	0.4	0	18	0	0.4
1.6	332	196	3.1	1.9	279	230	3.2	2.6
1.6	892	312	8.4	2.9	535	230	6.2	2.7

(X)	10592	471	100 (X)		8637	1055	100 (X)	
5.7	1226	401	11.6	3.9	589	309	6.8	3.4
5.7	9366	645	88.4	3.9	8048	995	93.2	3.4

(X)		10477	477	100 (X)		8637	1055	100 (X)	
	0.9	10353	486	98.8	0.6	8554	1051	99	1
	4	9452	503	90.2	2.4	8153	993	94.4	3.7
	4.4	2521	361	24.1	3.2	469	293	5.4	3.2
	0.9	124	66	1.2	0.6	83	90	1	1

(X)		10477	477	100 (X)		8637	1055	100 (X)	
	2.7	922	212	8.8	1.9	129	94	1.5	1.1

ZCTA5 11697				ZCTA5 11710				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

3782	867	100 (X)		36171	2138	100 (X)		0
1813	660	47.9	7.6	18029	1247	49.8	1.6	0
1969	290	52.1	7.6	18142	1190	50.2	1.6	0
92.1	27.5 (X)		(X)	99.4	6.4 (X)		(X)	-
235	111	6.2	3.1	1743	373	4.8	1	0
246	121	6.5	3.5	2368	618	6.5	1.6	0
164	111	4.3	3.3	2823	533	7.8	1.3	0
148	81	3.9	2.2	2014	407	5.6	1	0
222	215	5.9	4.6	1897	333	5.2	1	0
495	257	13.1	4.4	3969	692	11	1.7	0
309	78	8.2	2.6	4546	626	12.6	1.6	0
274	143	7.2	4.5	5579	624	15.4	1.4	0
537	420	14.2	8.3	2978	490	8.2	1.3	0
313	110	8.3	3.1	2667	490	7.4	1.4	0
564	141	14.9	4.8	3586	501	9.9	1.4	0
200	95	5.3	2.7	1415	271	3.9	0.8	0
75	41	2	1.1	586	167	1.6	0.5	0
50	6.2 (X)		(X)	42.3	1.2 (X)		(X)	-

3782	867	100 (X)		36171	2138	100 (X)		0
3742	865	98.9	1.2	34457	2002	95.3	1.6	0
40	44	1.1	1.2	1714	619	4.7	1.6	0
3742	865	98.9	1.2	34457	2002	95.3	1.6	0
3713	861	98.2	1.5	30907	2023	85.4	2.7	0
9	15	0.2	0.4	893	420	2.5	1.1	0
0	13	0	1	39	58	0.1	0.2	0
20	27	0.5	0.7	1630	477	4.5	1.3	0
0	13	0	1	49	64	0.1	0.2	0
0	13	0	1	939	359	2.6	1	0
40	44	1.1	1.2	1714	619	4.7	1.6	0

3782	867	100 (X)		36171	2138	100 (X)		0
208	139	5.5	3.7	4009	673	11.1	1.8	0
3574	851	94.5	3.7	32162	2075	88.9	1.8	0

3782	867	100 (X)		36071	2149	100 (X)		0
3781	867	100	0.1	35790	2166	99.2	0.4	0
3510	861	92.8	3.7	31491	1981	87.3	2	0
991	234	26.2	8.2	8423	1036	23.4	2.5	0
1	3	0	0.1	281	127	0.8	0.4	0

3782	867	100 (X)		36071	2149	100 (X)		0
491	135	13	4.3	3293	488	9.1	1.3	0

359			ZCTA5 11365				ZCTA5 11959	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

	13	100 (X)	45439	3067	100 (X)		542	202
	13 -	**	21021	1613	46.3	2	261	108
	13 -	**	24418	1976	53.7	2	281	105
**	(X)	(X)	86.1	7.1 (X)	(X)		92.9	22.7
	13 -	**	3237	767	7.1	1.5	12	19
	13 -	**	1964	443	4.3	1	12	18
	13 -	**	2973	869	6.5	1.7	42	46
	13 -	**	2734	768	6	1.6	29	45
	13 -	**	2143	408	4.7	0.9	0	13
	13 -	**	5602	804	12.3	1.8	11	19
	13 -	**	5439	893	12	1.5	32	26
	13 -	**	5982	848	13.2	1.6	51	42
	13 -	**	4214	842	9.3	1.8	37	37
	13 -	**	3746	748	8.2	1.5	19	20
	13 -	**	3913	607	8.6	1.4	172	99
	13 -	**	2651	617	5.8	1.4	113	90
	13 -	**	841	282	1.9	0.6	12	19
**	(X)	(X)	42.1	1.8 (X)	(X)		65.8	9.6

	13	100 (X)	45439	3067	100 (X)		542	202
	13 -	**	41747	2538	91.9	3.1	530	198
	13 -	**	3692	1544	8.1	3.1	12	19
	13 -	**	41747	2538	91.9	3.1	530	198
	13 -	**	13825	1420	30.4	3.6	482	186
	13 -	**	4693	1415	10.3	2.9	15	19
	13 -	**	63	98	0.1	0.2	0	13
	13 -	**	19683	1851	43.3	3.8	33	52
	13 -	**	15	22	0	0.1	0	13
	13 -	**	3468	1652	7.6	3.5	0	13
	13 -	**	3692	1544	8.1	3.1	12	19

	13	100 (X)	45439	3067	100 (X)		542	202
	13 -	**	9277	2664	20.4	5.1	15	22
	13 -	**	36162	2465	79.6	5.1	527	200

13	100 (X)	45439	3067	100 (X)		542	202
13 -	**	42700	3031	94	1.4	542	202
13 -	**	31025	2812	68.3	3.5	523	201
13 -	**	16281	1695	35.8	3.3	265	132
13 -	**	2739	653	6	1.4	0	13

13	100 (X)	45439	3067	100 (X)		542	202
13 -	**	4288	694	9.4	1.7	69	40

		ZCTA5 11235				ZCTA5 10920		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		84859	2518	100 (X)		8776	912	100
	48.2	6.3	40595	1572	47.8	1.1	4141	456	47.2
	51.8	6.3	44264	1609	52.2	1.1	4635	562	52.8
(X)	(X)		91.7	4.2 (X)	(X)		89.3	9.3 (X)	
	2.2	3.4	4827	514	5.7	0.5	439	173	5
	2.2	3.2	3757	526	4.4	0.6	329	132	3.7
	7.7	7.8	4227	527	5	0.6	629	209	7.2
	5.4	7.8	3530	490	4.2	0.6	894	314	10.2
	0	6.7	3945	584	4.6	0.7	634	182	7.2
	2	3.4	10885	964	12.8	1	761	216	8.7
	5.9	4.2	10083	792	11.9	0.9	739	175	8.4
	9.4	6.5	10775	936	12.7	1	1593	341	18.2
	6.8	6.4	6023	652	7.1	0.8	821	178	9.4
	3.5	3.6	5697	626	6.7	0.7	450	146	5.1
	31.7	14.7	11521	860	13.6	1	782	158	8.9
	20.8	14.6	6053	718	7.1	0.9	509	145	5.8
	2.2	3.7	3536	519	4.2	0.6	196	79	2.2
(X)	(X)		45.9	1.2 (X)	(X)		44.3	4.5 (X)	

100 (X)		84859	2518	100 (X)		8776	912	100
97.8	3.4	79956	2520	94.2	1.3	7969	804	90.8
2.2	3.4	4903	1132	5.8	1.3	807	326	9.2
97.8	3.4	79956	2520	94.2	1.3	7969	804	90.8
88.9	11	62076	2241	73.2	2.2	6446	712	73.5
2.8	3.5	1914	535	2.3	0.6	249	138	2.8
0	6.7	3	7	0	0.1	23	37	0.3
6.1	9.3	10849	1218	12.8	1.3	938	247	10.7
0	6.7	0	30	0	0.1	0	18	0
0	6.7	5114	1076	6	1.2	313	200	3.6
2.2	3.4	4903	1132	5.8	1.3	807	326	9.2

100 (X)		84859	2518	100 (X)		8776	912	100
2.8	4.1	7652	1352	9	1.5	1348	418	15.4
97.2	4.1	77207	2398	91	1.5	7428	762	84.6

100 (X)		83848	2492	100 (X)		8776	912	100
100	6.7	76913	2523	91.7	1.2	8623	902	98.3
96.5	3.7	42186	2120	50.3	2.3	7391	779	84.2
48.9	19.1	43688	2288	52.1	2	2282	440	26
0	6.7	6935	985	8.3	1.2	153	89	1.7

100 (X)		83848	2492	100 (X)		8776	912	100
12.7	7.1	12342	936	14.7	1.1	728	152	8.3

	ZCTA5 10471				ZCTA5 10310			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	23387	1699	100 (X)		25976	1720	100 (X)	
2.6	10841	864	46.4	1.9	12408	1067	47.8	2.3
2.6	12546	1057	53.6	1.9	13568	1012	52.2	2.3
(X)	86.4	6.7 (X)	(X)		91.5	8.3 (X)	(X)	
1.9	1124	281	4.8	1.2	1989	385	7.7	1.3
1.4	783	199	3.3	0.8	1550	333	6	1.1
2.1	1225	282	5.2	1.1	1585	362	6.1	1.3
2.9	2067	613	8.8	2.3	1751	296	6.7	1.1
2.1	1595	441	6.8	1.8	1547	344	6	1.2
2.3	1954	367	8.4	1.5	3665	508	14.1	1.7
1.7	2765	484	11.8	1.7	3229	532	12.4	1.8
2.9	2274	288	9.7	1.1	3262	434	12.6	1.6
2.4	1510	345	6.5	1.4	2168	464	8.3	1.7
1.8	1417	236	6.1	1.1	1691	329	6.5	1.3
1.9	3092	482	13.2	1.9	2209	313	8.5	1.2
1.6	2032	415	8.7	1.8	952	191	3.7	0.7
0.9	1549	367	6.6	1.5	378	154	1.5	0.6
(X)	46	3.7 (X)	(X)		38.4	1.7 (X)	(X)	

(X)	23387	1699	100 (X)		25976	1720	100 (X)	
3.4	20735	1293	88.7	3.8	23883	1688	91.9	2.1
3.4	2652	999	11.3	3.8	2093	551	8.1	2.1
3.4	20735	1293	88.7	3.8	23883	1688	91.9	2.1
3.8	14686	1118	62.8	4.1	14269	1423	54.9	4.3
1.6	2456	483	10.5	2.1	5892	899	22.7	3
0.4	85	58	0.4	0.2	122	114	0.5	0.4
2.8	1029	296	4.4	1.3	1410	532	5.4	1.9
0.4	0	24	0	0.2	0	24	0	0.1
2.2	2479	635	10.6	2.6	2190	668	8.4	2.6
3.4	2652	999	11.3	3.8	2093	551	8.1	2.1

(X)	23387	1699	100 (X)		25976	1720	100 (X)	
4.1	6379	1263	27.3	4.2	7571	1268	29.1	4.4
4.1	17008	1170	72.7	4.2	18405	1630	70.9	4.4

(X)		21867	1600	100 (X)		25924	1721	100 (X)	
	1	21128	1543	96.6	1	24560	1665	94.7	1.4
	4	16725	1546	76.5	4	17380	1458	67	3.7
	4.3	8006	966	36.6	3.7	9538	1119	36.8	3.5
	1	739	222	3.4	1	1364	365	5.3	1.4

(X)		21867	1600	100 (X)		25924	1721	100 (X)	
	2	2646	426	12.1	1.8	2214	335	8.5	1.4

ZCTA5 11556				ZCTA5 11040				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

	0	13	100 (X)	42634	1674	100 (X)		4428
	0	13 -	**	20986	1056	49.2	1.6	2059
	0	13 -	**	21648	1113	50.8	1.6	2369
-	**	(X)	(X)	96.9	6.3 (X)	(X)		86.9
	0	13 -	**	2122	364	5	0.8	47
	0	13 -	**	2224	335	5.2	0.7	160
	0	13 -	**	2491	299	5.8	0.7	203
	0	13 -	**	3010	546	7.1	1.2	970
	0	13 -	**	2732	528	6.4	1.2	834
	0	13 -	**	4183	628	9.8	1.4	270
	0	13 -	**	5682	642	13.3	1.3	302
	0	13 -	**	5808	540	13.6	1.2	463
	0	13 -	**	3085	455	7.2	1	245
	0	13 -	**	3017	415	7.1	1	321
	0	13 -	**	4559	503	10.7	1.2	366
	0	13 -	**	2418	405	5.7	0.9	138
	0	13 -	**	1303	279	3.1	0.7	109
-	**	(X)	(X)	43	1.4 (X)	(X)		25.5

	0	13	100 (X)	42634	1674	100 (X)		4428
	0	13 -	**	40591	1694	95.2	1.2	4129
	0	13 -	**	2043	493	4.8	1.2	299
	0	13 -	**	40591	1694	95.2	1.2	4129
	0	13 -	**	19373	1283	45.4	2.5	3062
	0	13 -	**	320	152	0.8	0.4	377
	0	13 -	**	410	241	1	0.6	0
	0	13 -	**	18033	1398	42.3	2.6	594
	0	13 -	**	0	27	0	0.1	0
	0	13 -	**	2455	846	5.8	2	96
	0	13 -	**	2043	493	4.8	1.2	299

	0	13	100 (X)	42634	1674	100 (X)		4428
	0	13 -	**	5144	967	12.1	2.2	332
	0	13 -	**	37490	1722	87.9	2.2	4096

0	13	100 (X)	42612	1679	100 (X)		4428
0	13 -	**	40735	1744	95.6	1.1	4290
0	13 -	**	34445	1718	80.8	2.1	3814
0	13 -	**	11930	920	28	2.2	822
0	13 -	**	1877	483	4.4	1.1	138

0	13	100 (X)	42612	1679	100 (X)		4428
0	13 -	**	3895	530	9.1	1.2	283

568			ZCTA5 11952				ZCTA5 10111	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

280	100 (X)		4949	695	100 (X)		0	13
166	46.5	2.9	2301	454	46.5	5	0	13
212	53.5	2.9	2648	386	53.5	5	0	13
10.1 (X)	(X)		86.9	17 (X)	(X)	-	**	
33	1.1	0.7	97	72	2	1.6	0	13
75	3.6	1.7	65	66	1.3	1.3	0	13
50	4.6	1.2	221	131	4.5	2.5	0	13
198	21.9	4	367	187	7.4	3.6	0	13
190	18.8	3.7	178	236	3.6	4.6	0	13
110	6.1	2.5	397	206	8	4.5	0	13
87	6.8	2	437	262	8.8	5.1	0	13
105	10.5	2.3	512	332	10.3	6.3	0	13
95	5.5	2.2	472	261	9.5	5.5	0	13
111	7.2	2.5	606	218	12.2	4.4	0	13
87	8.3	1.9	924	569	18.7	10.9	0	13
68	3.1	1.5	500	178	10.1	3.8	0	13
52	2.5	1.2	173	102	3.5	2.1	0	13
5.3 (X)	(X)		58.5	7.8 (X)	(X)	-	**	

280	100 (X)		4949	695	100 (X)		0	13
287	93.2	2.8	4949	695	100	0.8	0	13
124	6.8	2.8	0	13	0	0.8	0	13
287	93.2	2.8	4949	695	100	0.8	0	13
246	69.2	6.1	4940	697	99.8	0.3	0	13
160	8.5	3.2	8	17	0.2	0.3	0	13
13	0	0.8	0	13	0	0.8	0	13
157	13.4	3.3	0	13	0	0.8	0	13
13	0	0.8	0	13	0	0.8	0	13
55	2.2	1.2	1	2	0	0.1	0	13
124	6.8	2.8	0	13	0	0.8	0	13

280	100 (X)		4949	695	100 (X)		0	13
145	7.5	3.1	228	219	4.6	4.6	0	13
257	92.5	3.1	4721	754	95.4	4.6	0	13

280	100 (X)		4949	695	100 (X)		0	13
272	96.9	1.5	4660	612	94.2	6.9	0	13
214	86.1	3	3741	516	75.6	10.6	0	13
190	18.6	3.7	2011	557	40.6	9.1	0	13
70	3.1	1.5	289	353	5.8	6.9	0	13

280	100 (X)		4949	695	100 (X)		0	13
83	6.4	1.8	401	155	8.1	3.3	0	13

		ZCTA5 11572				ZCTA5 11724		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	29791	1272	100 (X)		2916	501	100
-	**	15353	888	51.5	1.8	1503	286	51.5
-	**	14438	754	48.5	1.8	1413	275	48.5
(X)	(X)	106.3	7.5 (X)	(X)		106.4	18.8 (X)	
-	**	1450	335	4.9	1.1	263	150	9
-	**	1754	371	5.9	1.2	252	85	8.6
-	**	1929	379	6.5	1.2	217	88	7.4
-	**	1560	373	5.2	1.2	180	92	6.2
-	**	1700	351	5.7	1.1	151	101	5.2
-	**	3047	509	10.2	1.7	221	141	7.6
-	**	3357	389	11.3	1.2	266	95	9.1
-	**	4516	575	15.2	1.8	492	215	16.9
-	**	2461	383	8.3	1.3	243	133	8.3
-	**	1685	272	5.7	0.9	260	90	8.9
-	**	3740	471	12.6	1.5	210	76	7.2
-	**	1553	277	5.2	0.9	96	55	3.3
-	**	1039	269	3.5	0.9	65	51	2.2
(X)	(X)	45.3	2.1 (X)	(X)		39.6	5.2 (X)	

	100 (X)	29791	1272	100 (X)		2916	501	100
-	**	27997	1191	94	2.1	2687	427	92.1
-	**	1794	642	6	2.1	229	144	7.9
-	**	27997	1191	94	2.1	2687	427	92.1
-	**	25359	1143	85.1	3	2473	405	84.8
-	**	683	360	2.3	1.2	0	13	0
-	**	194	140	0.7	0.5	0	13	0
-	**	1052	403	3.5	1.3	106	79	3.6
-	**	0	24	0	0.1	0	13	0
-	**	709	551	2.4	1.8	108	96	3.7
-	**	1794	642	6	2.1	229	144	7.9

	100 (X)	29791	1272	100 (X)		2916	501	100
-	**	4596	846	15.4	2.6	158	85	5.4
-	**	25195	1187	84.6	2.6	2758	503	94.6

	100 (X)	29697	1272	100 (X)		2916	501	100
-	**	28775	1301	96.9	1.5	2876	504	98.6
-	**	25229	1285	85	2.7	2754	527	94.4
-	**	8998	926	30.3	2.6	394	116	13.5
-	**	922	458	3.1	1.5	40	44	1.4

	100 (X)	29697	1272	100 (X)		2916	501	100
-	**	2665	381	9	1.2	43	34	1.5

	ZCTA5 10470				ZCTA5 10533			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	16446	1404	100 (X)		7608	328	100 (X)	
4.3	7513	898	45.7	2.8	3738	299	49.1	3.2
4.3	8933	764	54.3	2.8	3870	284	50.9	3.2
(X)	84.1	9.6 (X)	(X)		96.6	12.2 (X)	(X)	
4.4	1156	294	7	1.7	522	171	6.9	2.3
3.4	560	231	3.4	1.4	870	380	11.4	4.9
2.8	478	173	2.9	1	721	224	9.5	2.9
2.7	650	240	4	1.3	514	185	6.8	2.4
3.2	1099	349	6.7	1.9	328	177	4.3	2.3
4.6	3070	482	18.7	2.6	473	157	6.2	2.1
3.5	2488	432	15.1	2.2	1100	235	14.5	3
5.9	2156	411	13.1	2.4	1347	263	17.7	3.3
3.8	1164	370	7.1	2.1	498	222	6.5	2.8
2.6	948	231	5.8	1.4	304	152	4	2
2.9	1429	340	8.7	1.9	663	207	8.7	2.7
2.1	975	215	5.9	1.4	170	100	2.2	1.3
1.7	273	95	1.7	0.6	98	79	1.3	1
(X)	39.3	2.5 (X)	(X)		38.6	2 (X)	(X)	

(X)	16446	1404	100 (X)		7608	328	100 (X)	
4.2	15397	1412	93.6	2.5	7208	395	94.7	2.9
4.2	1049	411	6.4	2.5	400	217	5.3	2.9
4.2	15397	1412	93.6	2.5	7208	395	94.7	2.9
6.4	7214	870	43.9	4.6	6356	490	83.5	5.4
1.3	6143	1061	37.4	4.9	50	78	0.7	1
1.3	66	47	0.4	0.3	0	18	0	0.5
2.5	559	291	3.4	1.7	701	346	9.2	4.5
1.3	0	20	0	0.2	14	24	0.2	0.3
3.3	1415	507	8.6	3	87	74	1.1	1
4.2	1049	411	6.4	2.5	400	217	5.3	2.9

(X)	16446	1404	100 (X)		7608	328	100 (X)	
3	3373	637	20.5	3.4	380	240	5	3.2
3	13073	1226	79.5	3.4	7228	410	95	3.2

(X)		16407	1406	100 (X)		7559	329	100 (X)	
	1.5	15197	1349	92.6	1.8	7391	331	97.8	2
	4.2	10637	1116	64.8	3.9	6938	378	91.8	3.3
	4.8	6256	842	38.1	4.4	1006	314	13.3	4.2
	1.5	1210	317	7.4	1.8	168	152	2.2	2

(X)		16407	1406	100 (X)		7559	329	100 (X)	
	1.1	2357	531	14.4	2.8	365	142	4.8	1.9

ZCTA5 11204				ZCTA5 11096				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

82140	2957	100 (X)		9084	1312	100 (X)		27621
40659	1766	49.5	1.1	4510	717	49.6	3.1	14171
41481	1714	50.5	1.1	4574	716	50.4	3.1	13450
98	4.4 (X)	(X)		98.6	12.4 (X)	(X)		105.4
7005	728	8.5	0.8	827	310	9.1	2.7	1281
6533	592	8	0.6	691	301	7.6	2.8	1934
6766	674	8.2	0.8	567	172	6.2	1.9	1828
5140	525	6.3	0.6	792	274	8.7	2.6	1701
4291	504	5.2	0.6	635	202	7	2.2	1967
11416	974	13.9	1	1543	405	17	2.9	3263
10038	763	12.2	0.9	944	221	10.4	2.5	3904
9530	889	11.6	0.9	1016	248	11.2	2.8	3209
5533	711	6.7	0.8	646	280	7.1	2.9	3216
4546	445	5.5	0.5	456	196	5	2.1	1668
6245	699	7.6	0.9	426	157	4.7	1.9	2680
3030	460	3.7	0.6	342	197	3.8	2	572
2067	378	2.5	0.5	199	113	2.2	1.3	398
34.9	1.2 (X)	(X)		31.4	3.2 (X)	(X)		40.2

82140	2957	100 (X)		9084	1312	100 (X)		27621
79138	2881	96.3	0.8	8703	1282	95.8	3.1	26236
3002	681	3.7	0.8	381	282	4.2	3.1	1385
79138	2881	96.3	0.8	8703	1282	95.8	3.1	26236
45476	2120	55.4	2.2	3761	756	41.4	7.5	22403
801	241	1	0.3	1633	576	18	5.9	2079
868	466	1.1	0.6	0	18	0	0.4	25
24962	2110	30.4	2.2	332	188	3.7	2.1	953
9	14	0	0.1	0	18	0	0.4	0
7022	1431	8.5	1.7	2977	1005	32.8	8.7	776
3002	681	3.7	0.8	381	282	4.2	3.1	1385

82140	2957	100 (X)		9084	1312	100 (X)		27621
10625	1502	12.9	1.7	4528	1092	49.8	8.1	5142
71515	2823	87.1	1.7	4556	864	50.2	8.1	22479

82077	2946	100 (X)		9084	1312	100 (X)		27578
75819	2844	92.4	0.8	8280	1177	91.1	3.6	26558
35437	2148	43.2	2.2	5330	808	58.7	6.7	21724
46098	2433	56.2	2.2	4275	1007	47.1	7.2	8461
6258	709	7.6	0.8	804	369	8.9	3.6	1020

82077	2946	100 (X)		9084	1312	100 (X)		27578
7260	609	8.8	0.8	708	220	7.8	2.3	2709

967			ZCTA5 11355				ZCTA5 10173	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2292	100 (X)		80918	3644	100 (X)		0	13
1446	51.3	2.1	38911	2014	48.1	1.4	0	13
1105	48.7	2.1	42007	2271	51.9	1.4	0	13
8.8 (X)	(X)		92.6	5.2 (X)	(X)	-	**	
314	4.6	1.1	4710	805	5.8	0.9	0	13
444	7	1.5	3509	446	4.3	0.6	0	13
591	6.6	1.8	3311	525	4.1	0.6	0	13
364	6.2	1.4	2904	511	3.6	0.6	0	13
410	7.1	1.4	3686	588	4.6	0.7	0	13
576	11.8	2.1	11550	1006	14.3	1.2	0	13
722	14.1	2.2	10874	1155	13.4	1.2	0	13
658	11.6	2	12631	1374	15.6	1.5	0	13
692	11.6	2	6536	911	8.1	1.1	0	13
347	6	1.3	5209	626	6.4	0.7	0	13
380	9.7	1.4	8625	822	10.7	1	0	13
150	2.1	0.5	5054	683	6.2	0.9	0	13
262	1.4	0.9	2319	583	2.9	0.7	0	13
1.8 (X)	(X)		44.9	1.4 (X)	(X)	-	**	

2292	100 (X)		80918	3644	100 (X)		0	13
2313	95	2.3	78466	3412	97	1	0	13
640	5	2.3	2452	884	3	1	0	13
2313	95	2.3	78466	3412	97	1	0	13
2218	81.1	3.9	9380	1187	11.6	1.4	0	13
769	7.5	2.7	1878	575	2.3	0.7	0	13
29	0.1	0.1	498	342	0.6	0.4	0	13
570	3.5	2.1	59640	3266	73.7	2.3	0	13
24	0	0.1	7	17	0	0.1	0	13
499	2.8	1.8	7063	1263	8.7	1.5	0	13
640	5	2.3	2452	884	3	1	0	13

2292	100 (X)		80918	3644	100 (X)		0	13
1489	18.6	4.9	12102	1752	15	2	0	13
2147	81.4	4.9	68816	3325	85	2	0	13

2284	100 (X)		80569	3645	100 (X)		0	13
2294	96.3	1.2	67098	3150	83.3	1.8	0	13
2333	78.8	3.2	33163	2471	41.2	2.5	0	13
1132	30.7	3.9	38743	2380	48.1	2.3	0	13
331	3.7	1.2	13471	1696	16.7	1.8	0	13

2284	100 (X)		80569	3645	100 (X)		0	13
583	9.8	2.1	6574	833	8.2	1	0	13

		ZCTA5 10311				ZCTA5 11439		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		0	13	100 (X)	2154	499	100
-	**		0	13 -	**	972	302	45.1
-	**		0	13 -	**	1182	288	54.9
(X)	(X)	-	**	(X)	(X)	82.2	24.5 (X)	
-	**		0	13 -	**	0	13	0
-	**		0	13 -	**	0	13	0
-	**		0	13 -	**	0	13	0
-	**		0	13 -	**	1747	438	81.1
-	**		0	13 -	**	385	150	17.9
-	**		0	13 -	**	14	20	0.6
-	**		0	13 -	**	8	17	0.4
-	**		0	13 -	**	0	13	0
-	**		0	13 -	**	0	13	0
-	**		0	13 -	**	0	13	0
-	**		0	13 -	**	0	13	0
-	**		0	13 -	**	0	13	0
(X)	(X)	-	**	(X)	(X)	19.2	0.3 (X)	

	100 (X)		0	13	100 (X)	2154	499	100
-	**		0	13 -	**	1855	418	86.1
-	**		0	13 -	**	299	180	13.9
-	**		0	13 -	**	1855	418	86.1
-	**		0	13 -	**	1109	268	51.5
-	**		0	13 -	**	476	209	22.1
-	**		0	13 -	**	8	15	0.4
-	**		0	13 -	**	205	69	9.5
-	**		0	13 -	**	21	32	1
-	**		0	13 -	**	36	44	1.7
-	**		0	13 -	**	299	180	13.9

	100 (X)		0	13	100 (X)	2154	499	100
-	**		0	13 -	**	445	223	20.7
-	**		0	13 -	**	1709	401	79.3

	100 (X)	0	13	100 (X)	2154	499	100
-	**	0	13 -	**	2143	495	99.5
-	**	0	13 -	**	2064	468	95.8
-	**	0	13 -	**	137	128	6.4
-	**	0	13 -	**	11	23	0.5

	100 (X)	0	13	100 (X)	2154	499	100
-	**	0	13 -	**	194	208	9

	ZCTA5 10594				ZCTA5 10304			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	5309	781	100 (X)		43849	2847	100 (X)	
7.5	2642	423	49.8	3.2	20921	1451	47.7	2
7.5	2667	426	50.2	3.2	22928	1859	52.3	2
(X)	99.1	12.6 (X)	(X)		91.2	7.1 (X)	(X)	
1.7	321	184	6	2.9	2355	459	5.4	0.9
1.7	420	238	7.9	3.7	2628	625	6	1.3
1.7	287	137	5.4	2.5	2928	501	6.7	1.1
6.3	298	136	5.6	2.4	2913	432	6.6	0.9
6	370	182	7	3.5	2815	528	6.4	1.1
0.9	487	142	9.2	2.9	6305	854	14.4	1.7
0.8	638	370	12	5.7	4906	854	11.2	1.7
1.7	793	205	14.9	3.9	6715	791	15.3	2
1.7	424	137	8	2.9	3527	930	8	2
1.7	381	110	7.2	2.3	2682	505	6.1	1.1
1.7	436	133	8.2	2.6	3319	457	7.6	1.1
1.7	220	84	4.1	1.8	1890	438	4.3	1
1.7	234	139	4.4	2.7	866	251	2	0.6
(X)	40.4	10.6 (X)	(X)		38.8	2.1 (X)	(X)	

(X)	5309	781	100 (X)		43849	2847	100 (X)	
6.9	5207	801	98.1	2.3	41951	2709	95.7	1.6
6.9	102	120	1.9	2.3	1898	716	4.3	1.6
6.9	5207	801	98.1	2.3	41951	2709	95.7	1.6
4.7	4864	812	91.6	4.2	21430	1933	48.9	3.8
8.2	21	18	0.4	0.3	12254	1802	27.9	3.6
0.7	0	18	0	0.7	108	111	0.2	0.3
3.7	187	174	3.5	3.3	4912	856	11.2	1.7
1.5	0	18	0	0.7	33	46	0.1	0.1
2	135	70	2.5	1.4	3214	1120	7.3	2.5
6.9	102	120	1.9	2.3	1898	716	4.3	1.6

(X)	5309	781	100 (X)		43849	2847	100 (X)	
8.4	543	297	10.2	5.6	9897	1558	22.6	3.1
8.4	4766	810	89.8	5.6	33952	2498	77.4	3.1

(X)		5281	780	100 (X)		43014	2807	100 (X)	
	1.1	5252	782	99.5	0.6	40644	2733	94.5	1.4
	3.7	4637	795	87.8	4.8	24695	2043	57.4	3.1
	5.7	1396	309	26.4	6.2	19706	1920	45.8	3.1
	1.1	29	31	0.5	0.6	2370	612	5.5	1.4

(X)		5281	780	100 (X)		43014	2807	100 (X)	
	8.4	390	171	7.4	3.2	4923	763	11.4	1.7

ZCTA5 10522				ZCTA5 11010				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

11622	137	100 (X)		25637	1668	100 (X)		109111
5943	466	51.1	3.8	12822	956	50	1.7	54044
5679	434	48.9	3.8	12815	934	50	1.7	55067
104.6	16.2 (X)	(X)		100.1	6.9 (X)	(X)		98.1
628	208	5.4	1.8	1551	363	6	1.3	5962
644	302	5.5	2.6	1597	335	6.2	1.1	5392
1014	243	8.7	2.1	1375	259	5.4	0.9	7136
1258	346	10.8	3	1381	258	5.4	0.9	5878
655	237	5.6	2	1521	399	5.9	1.5	7797
1113	265	9.6	2.3	3368	567	13.1	2	19863
1497	266	12.9	2.3	3534	589	13.8	1.8	16000
1487	303	12.8	2.6	3274	464	12.8	1.5	15588
670	182	5.8	1.6	1928	395	7.5	1.5	7303
701	193	6	1.7	1609	265	6.3	1.1	5757
1143	290	9.8	2.5	2509	308	9.8	1.3	7592
500	130	4.3	1.1	1322	269	5.2	1.1	3149
312	107	2.7	0.9	668	156	2.6	0.6	1694
38.8	2.9 (X)	(X)		41	2 (X)	(X)		36.2

11622	137	100 (X)		25637	1668	100 (X)		109111
10926	290	94	2.4	24368	1670	95.1	1.9	97904
696	280	6	2.4	1269	485	4.9	1.9	11207
10926	290	94	2.4	24368	1670	95.1	1.9	97904
8720	572	75	5	18742	1270	73.1	3.8	73355
455	214	3.9	1.8	795	438	3.1	1.7	3620
0	20	0	0.3	98	116	0.4	0.5	340
1117	489	9.6	4.2	2404	702	9.4	2.6	7557
0	20	0	0.3	0	24	0	0.1	0
634	431	5.5	3.7	2329	884	9.1	3.2	13032
696	280	6	2.4	1269	485	4.9	1.9	11207

11622	137	100 (X)		25637	1668	100 (X)		109111
1514	481	13	4.1	4381	952	17.1	3.4	50797
10108	492	87	4.1	21256	1498	82.9	3.4	58314

10941	281	100 (X)		25504	1655	100 (X)		108984
10553	391	96.5	2.6	24228	1552	95	1.9	96060
9015	648	82.4	5.6	20938	1424	82.1	2.5	64873
2878	690	26.3	6.3	7168	708	28.1	2.7	38271
388	284	3.5	2.6	1276	497	5	1.9	12924

10941	281	100 (X)		25504	1655	100 (X)		108984
809	217	7.4	1.9	2362	350	9.3	1.4	7720

385			ZCTA5 10502				ZCTA5 11557	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

3517	100 (X)		5853	261	100 (X)		8234	1172
1977	49.5	1	2960	227	50.6	2.9	3980	605
2182	50.5	1	2893	204	49.4	2.9	4254	674
4 (X)	(X)		102.3	12 (X)	(X)		93.6	11.7
699	5.5	0.6	321	119	5.5	1.9	455	223
548	4.9	0.5	400	125	6.8	2	578	181
854	6.5	0.7	556	176	9.5	3	470	192
626	5.4	0.5	407	157	7	2.7	698	291
881	7.1	0.7	121	66	2.1	1.1	285	141
1112	18.2	0.9	417	179	7.1	3	1118	425
919	14.7	0.7	830	137	14.2	2.2	869	299
986	14.3	0.8	994	254	17	4.5	999	265
647	6.7	0.6	375	96	6.4	1.6	635	217
593	5.3	0.6	286	93	4.9	1.5	520	136
911	7	0.8	608	238	10.4	4.1	1033	229
394	2.9	0.3	311	102	5.3	1.7	458	143
328	1.6	0.3	227	107	3.9	1.8	116	67
0.6 (X)	(X)		43.1	4.1 (X)	(X)		41.4	5

3517	100 (X)		5853	261	100 (X)		8234	1172
2912	89.7	1.7	5287	508	90.3	6.3	7852	1084
2011	10.3	1.7	566	360	9.7	6.3	382	233
2912	89.7	1.7	5287	508	90.3	6.3	7852	1084
2866	67.2	2.1	4253	465	72.7	6	6224	1073
635	3.3	0.6	240	180	4.1	3.1	465	362
198	0.3	0.2	12	19	0.2	0.3	0	18
981	6.9	0.9	672	190	11.5	3.2	738	431
30	0	0.1	0	18	0	0.6	0	18
1789	11.9	1.6	110	99	1.9	1.7	425	235
2011	10.3	1.7	566	360	9.7	6.3	382	233

3517	100 (X)		5853	261	100 (X)		8234	1172
3206	46.6	2	371	192	6.3	3.2	895	320
2312	53.4	2	5482	283	93.7	3.2	7339	1098

3509	100 (X)		5853	261	100 (X)		8234	1172
2960	88.1	1	5801	254	99.1	0.8	7987	1127
2271	59.5	1.7	5125	391	87.6	5	6959	1078
2179	35.1	1.4	1511	314	25.8	5.4	2377	544
1251	11.9	1	52	48	0.9	0.8	247	166

3509	100 (X)		5853	261	100 (X)		8234	1172
790	7.1	0.7	558	189	9.5	3.2	630	222

		ZCTA5 11042				ZCTA5 11944		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		443	122	100 (X)		4696	452	100
	48.3	3.1	160	68	36.1	13.9	2122	296	45.2
	51.7	3.1	283	108	63.9	13.9	2574	316	54.8
(X)	(X)		56.5	35.4 (X)	(X)		82.4	14.6 (X)	
	5.5	2.3	0	13	0	8.1	58	32	1.2
	7	1.9	0	13	0	8.1	192	115	4.1
	5.7	2	0	13	0	8.1	280	155	6
	8.5	2.9	0	13	0	8.1	176	98	3.7
	3.5	1.6	0	13	0	8.1	39	33	0.8
	13.6	4.3	0	13	0	8.1	479	180	10.2
	10.6	3	0	13	0	8.1	479	192	10.2
	12.1	3.2	0	13	0	8.1	673	240	14.3
	7.7	2.8	7	14	1.6	3.1	310	92	6.6
	6.3	1.8	17	24	3.8	5.2	529	170	11.3
	12.5	2.7	44	30	9.9	6	605	175	12.9
	5.6	2	133	57	30	10.9	471	118	10
	1.4	0.9	242	83	54.6	13	405	123	8.6
(X)	(X)		86.5	4.1 (X)	(X)		54.1	7 (X)	

100 (X)		443	122	100 (X)		4696	452	100
95.4	2.6	438	124	98.9	2.3	4428	486	94.3
4.6	2.6	5	10	1.1	2.3	268	230	5.7
95.4	2.6	438	124	98.9	2.3	4428	486	94.3
75.6	7.1	285	103	64.3	13.4	3810	482	81.1
5.6	4.3	127	56	28.7	10.1	225	145	4.8
0	0.5	0	13	0	8.1	9	23	0.2
9	5.3	20	22	4.5	5.1	37	42	0.8
0	0.5	0	13	0	8.1	0	13	0
5.2	2.8	6	14	1.4	3.2	347	234	7.4
4.6	2.6	5	10	1.1	2.3	268	230	5.7

100 (X)		443	122	100 (X)		4696	452	100
10.9	3.7	31	26	7	6.4	916	354	19.5
89.1	3.7	412	127	93	6.4	3780	559	80.5

100 (X)		0	13	100 (X)	4479	456	100
97	1.9	0	13 -	**	4044	481	90.3
84.5	3.8	0	13 -	**	3227	521	72
28.9	6	0	13 -	**	2081	267	46.5
3	1.9	0	13 -	**	435	208	9.7

100 (X)		0	13	100 (X)	4479	456	100
7.7	2.7	0	13 -	**	905	178	20.2

	ZCTA5 11953				ZCTA5 10974			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	14300	1344	100 (X)		3181	91	100 (X)	
4.4	6318	710	44.2	2.7	1622	172	51	5.1
4.4	7982	839	55.8	2.7	1559	168	49	5.1
(X)	79.2	8.6 (X)	(X)		104	21.3 (X)	(X)	
0.6	744	305	5.2	1.9	200	87	6.3	2.8
2.3	724	240	5.1	1.5	77	38	2.4	1.2
3.1	872	202	6.1	1.5	317	117	10	3.7
2.1	831	253	5.8	1.8	252	70	7.9	2.2
0.7	657	193	4.6	1.3	112	57	3.5	1.8
3.7	1580	402	11	2.5	247	82	7.8	2.5
3.6	1946	513	13.6	3	304	79	9.6	2.5
5.2	1876	348	13.1	2.1	481	142	15.1	4.3
2	1150	232	8	1.6	265	69	8.3	2.2
3.6	1034	248	7.2	1.7	412	214	13	6.6
3.6	1651	361	11.5	2.5	328	108	10.3	3.4
2.5	750	200	5.2	1.4	119	57	3.7	1.8
2.7	485	152	3.4	1.1	67	38	2.1	1.2
(X)	43.3	4 (X)	(X)		46.3	4.9 (X)	(X)	

(X)	14300	1344	100 (X)		3181	91	100 (X)	
4.9	13739	1340	96.1	1.7	2978	151	93.6	3.5
4.9	561	245	3.9	1.7	203	112	6.4	3.5
4.9	13739	1340	96.1	1.7	2978	151	93.6	3.5
6.8	11065	1217	77.4	4.3	2482	260	78	7.6
3.1	2166	553	15.1	3.6	200	122	6.3	3.9
0.5	12	14	0.1	0.1	111	140	3.5	4.4
0.9	219	119	1.5	0.8	132	108	4.1	3.4
0.8	0	20	0	0.3	0	13	0	1.2
4.8	277	162	1.9	1.1	53	46	1.7	1.4
4.9	561	245	3.9	1.7	203	112	6.4	3.5

(X)	14300	1344	100 (X)		3181	91	100 (X)	
7.7	2114	568	14.8	4	395	176	12.4	5.6
7.7	12186	1377	85.2	4	2786	200	87.6	5.6

(X)		14076	1355	100 (X)		3181	91	100 (X)	
	4.7	13418	1330	95.3	1.7	3012	132	94.7	3.5
	7.2	10665	1308	75.8	4.8	2666	168	83.8	4.5
	6.3	4705	698	33.4	4.9	935	213	29.4	6.8
	4.7	658	250	4.7	1.7	169	111	5.3	3.5

(X)		14076	1355	100 (X)		3181	91	100 (X)	
	4.2	1529	277	10.9	2.1	407	186	12.8	5.8

ZCTA5 11575				ZCTA5 11725				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

18143	1773	100 (X)		28896	1556	100 (X)		79499
8847	925	48.8	3.4	14397	825	49.8	1.4	35836
9296	1220	51.2	3.4	14499	935	50.2	1.4	43663
95.2	13.1 (X)	(X)		99.3	5.7 (X)	(X)		82.1
1466	569	8.1	2.8	1510	212	5.2	0.8	4056
1172	359	6.5	1.7	1331	235	4.6	0.8	4055
1118	397	6.2	2	2063	540	7.1	1.7	4418
1070	266	5.9	1.4	2138	432	7.4	1.3	4278
1596	390	8.8	1.9	1910	365	6.6	1.1	4127
2768	401	15.3	2.1	2869	434	9.9	1.3	12190
2682	667	14.8	2.8	2727	308	9.4	1.1	10315
2524	424	13.9	2.5	4774	577	16.5	1.4	9598
887	257	4.9	1.4	2606	295	9	1.1	5768
931	236	5.1	1.2	2050	245	7.1	0.9	5976
1239	260	6.8	1.5	2517	271	8.7	1	8270
477	134	2.6	0.8	1408	250	4.9	0.9	4745
213	108	1.2	0.6	993	223	3.4	0.8	1703
34.3	2.3 (X)	(X)		44.7	1.4 (X)	(X)		41.1

18143	1773	100 (X)		28896	1556	100 (X)		79499
16884	1826	93.1	2.8	27978	1611	96.8	1.1	75129
1259	483	6.9	2.8	918	317	3.2	1.1	4370
16884	1826	93.1	2.8	27978	1611	96.8	1.1	75129
3026	1060	16.7	5.6	25975	1609	89.9	2.2	3511
9129	1297	50.3	6.7	412	235	1.4	0.8	67600
379	344	2.1	1.9	0	24	0	0.1	98
355	213	2	1.2	1478	545	5.1	1.9	1545
0	20	0	0.2	0	24	0	0.1	19
3995	1426	22	6.7	113	70	0.4	0.2	2356
1259	483	6.9	2.8	918	317	3.2	1.1	4370

18143	1773	100 (X)		28896	1556	100 (X)		79499
7913	1722	43.6	7	2218	586	7.7	2	5319
10230	1299	56.4	7	26678	1525	92.3	2	74180

18143	1773	100 (X)		28525	1563	100 (X)		78222
17017	1745	93.8	1.8	28018	1418	98.2	1	73302
12913	1686	71.2	4	25247	1461	88.5	1.3	44786
5479	817	30.2	4.4	6541	518	22.9	2.2	33080
1126	325	6.2	1.8	507	287	1.8	1	4920

18143	1773	100 (X)		28525	1563	100 (X)		78222
1101	263	6.1	1.6	2568	325	9	1.2	7083

203			ZCTA5 10308				ZCTA5 11965	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2703	100 (X)		30353	2275	100 (X)		560	332
1521	45.1	1.2	14478	1153	47.7	2.2	246	191
1781	54.9	1.2	15875	1473	52.3	2.2	314	256
3.9 (X)	(X)		91.2	8 (X)	(X)		78.3	102.4
569	5.1	0.7	1524	347	5	1.1	0	13
593	5.1	0.7	1320	395	4.3	1.2	0	13
534	5.6	0.6	1904	400	6.3	1.1	0	13
494	5.4	0.6	1884	376	6.2	1.2	64	101
463	5.2	0.5	1466	386	4.8	1.2	76	120
892	15.3	1	4488	735	14.8	2.3	0	13
878	13	0.9	3398	618	11.2	1.7	0	13
724	12.1	0.8	4796	760	15.8	2.2	94	104
547	7.3	0.7	2307	424	7.6	1.3	0	13
615	7.5	0.8	2513	408	8.3	1.3	61	106
644	10.4	0.7	2907	425	9.6	1.4	236	192
462	6	0.6	1384	295	4.6	1	0	13
346	2.1	0.4	462	179	1.5	0.6	29	47
1.4 (X)	(X)		42.8	2.6 (X)	(X)		64.5	17.7

2703	100 (X)		30353	2275	100 (X)		560	332
2726	94.5	1.2	29189	2371	96.2	1.8	560	332
973	5.5	1.2	1164	535	3.8	1.8	0	13
2726	94.5	1.2	29189	2371	96.2	1.8	560	332
586	4.4	0.7	27124	2378	89.4	3.2	560	332
2740	85	1.7	430	391	1.4	1.3	0	13
85	0.1	0.1	18	27	0.1	0.1	0	13
461	1.9	0.6	1171	454	3.9	1.5	0	13
30	0	0.1	0	27	0	0.1	0	13
713	3	0.9	446	227	1.5	0.7	0	13
973	5.5	1.2	1164	535	3.8	1.8	0	13

2703	100 (X)		30353	2275	100 (X)		560	332
1021	6.7	1.3	3458	685	11.4	2.3	0	13
2681	93.3	1.3	26895	2301	88.6	2.3	560	332

2677	100 (X)		30353	2275	100 (X)		560	332
2553	93.7	0.8	29571	2266	97.4	1.1	467	300
2093	57.3	1.8	24878	2098	82	2.9	420	270
1779	42.3	1.8	8108	1056	26.7	3.1	167	137
684	6.3	0.8	782	345	2.6	1.1	93	108

2677	100 (X)		30353	2275	100 (X)		560	332
577	9.1	0.7	2787	407	9.2	1.2	0	13

		ZCTA5 11354				ZCTA5 10172		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	53375	2790	100 (X)		0	13	100
	43.9	27.7	24662	1693	46.2	1.9	0	13 -
	56.1	27.7	28713	1761	53.8	1.9	0	13 -
(X)	(X)	85.9	6.6 (X)	(X)	-	**	(X)	
	0	6.5	2427	492	4.5	0.9	0	13 -
	0	6.5	1923	417	3.6	0.8	0	13 -
	0	6.5	2297	534	4.3	0.9	0	13 -
	11.4	16	2049	482	3.8	0.9	0	13 -
	13.6	20.5	2219	497	4.2	0.9	0	13 -
	0	6.5	7760	1027	14.5	1.7	0	13 -
	0	6.5	6350	1039	11.9	1.8	0	13 -
	16.8	16.1	7778	985	14.6	1.5	0	13 -
	0	6.5	4894	784	9.2	1.3	0	13 -
	10.9	18	4076	624	7.6	1.2	0	13 -
	42.1	26.4	6061	768	11.4	1.5	0	13 -
	0	6.5	3598	541	6.7	1	0	13 -
	5.2	8.8	1943	375	3.6	0.7	0	13 -
(X)	(X)	46.6	1.1 (X)	(X)	-	**	(X)	

	100 (X)	53375	2790	100 (X)		0	13	100
	100	6.5	51823	2732	97.1	0.8	0	13 -
	0	6.5	1552	441	2.9	0.8	0	13 -
	100	6.5	51823	2732	97.1	0.8	0	13 -
	100	6.5	10317	1305	19.3	2.1	0	13 -
	0	6.5	1851	459	3.5	0.9	0	13 -
	0	6.5	93	78	0.2	0.1	0	13 -
	0	6.5	34227	2234	64.1	3.2	0	13 -
	0	6.5	130	108	0.2	0.2	0	13 -
	0	6.5	5205	1557	9.8	2.8	0	13 -
	0	6.5	1552	441	2.9	0.8	0	13 -

	100 (X)	53375	2790	100 (X)		0	13	100
	0	6.5	7474	1650	14	2.9	0	13 -
	100	6.5	45901	2545	86	2.9	0	13 -

100 (X)		51670	2814	100 (X)		0	13	100
83.4	17.6	44742	2640	86.6	1.9	0	13 -	
75	18.4	27349	2570	52.9	3.1	0	13 -	
29.8	22.5	22249	1594	43.1	3.3	0	13 -	
16.6	17.6	6928	1027	13.4	1.9	0	13 -	

100 (X)		51670	2814	100 (X)		0	13	100
0	6.5	4173	532	8.1	1.2	0	13 -	

	ZCTA5 11416				ZCTA5 11733			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	27098	1402	100 (X)		17177	1261	100 (X)	
**	14218	944	52.5	2.1	8767	761	51	2.1
**	12880	859	47.5	2.1	8410	683	49	2.1
(X)	110.4	9.3 (X)	(X)		104.2	8.6 (X)	(X)	
**	1770	273	6.5	1	672	277	3.9	1.5
**	1590	264	5.9	0.9	836	254	4.9	1.3
**	1691	278	6.2	1	1330	215	7.7	1.3
**	1866	323	6.9	1.1	1200	209	7	1.2
**	1814	305	6.7	1	1328	352	7.7	1.9
**	4316	604	15.9	2	1517	359	8.8	1.9
**	3332	391	12.3	1.4	1572	351	9.2	1.6
**	3878	408	14.3	1.3	2573	324	15	1.9
**	1919	381	7.1	1.4	1366	191	8	1.2
**	1607	250	5.9	0.9	1597	400	9.3	2.2
**	2347	397	8.7	1.4	1976	270	11.5	1.6
**	642	186	2.4	0.7	699	132	4.1	0.8
**	326	225	1.2	0.8	511	140	3	0.8
(X)	36.2	1.6 (X)	(X)		45.4	2.1 (X)	(X)	

(X)	27098	1402	100 (X)		17177	1261	100 (X)	
**	23771	1416	87.7	3.1	16453	1286	95.8	1.6
**	3327	888	12.3	3.1	724	274	4.2	1.6
**	23771	1416	87.7	3.1	16453	1286	95.8	1.6
**	6557	920	24.2	3.3	14144	1223	82.3	2.9
**	1483	378	5.5	1.4	278	154	1.6	0.9
**	145	88	0.5	0.3	14	17	0.1	0.1
**	9002	1128	33.2	3.7	1544	382	9	2.2
**	0	24	0	0.1	0	20	0	0.2
**	6584	978	24.3	3.4	473	241	2.8	1.4
**	3327	888	12.3	3.1	724	274	4.2	1.6

(X)	27098	1402	100 (X)		17177	1261	100 (X)	
**	12418	1146	45.8	3.5	1179	338	6.9	2
**	14680	1236	54.2	3.5	15998	1314	93.1	2

(X)	27073	1405	100 (X)		16848	1265	100 (X)	
**	24840	1321	91.8	1.5	16682	1279	99	0.4
**	14652	1090	54.1	3.2	15150	1128	89.9	2.1
**	12312	1077	45.5	3	4117	530	24.4	2.6
**	2233	443	8.2	1.5	166	66	1	0.4

(X)	27073	1405	100 (X)		16848	1265	100 (X)	
**	2626	422	9.7	1.4	1095	187	6.5	1.2

ZCTA5 11451				ZCTA5 11368				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

	0	13	100 (X)	116469	4513	100 (X)		44531
	0	13 -	**	61838	3183	53.1	1.3	22032
	0	13 -	**	54631	2201	46.9	1.3	22499
-	**	(X)	(X)	113.2	5.9 (X)	(X)		97.9
	0	13 -	**	8308	875	7.1	0.7	2253
	0	13 -	**	7795	911	6.7	0.7	2771
	0	13 -	**	8560	1148	7.3	0.9	2439
	0	13 -	**	7570	936	6.5	0.7	2606
	0	13 -	**	6917	765	5.9	0.6	2489
	0	13 -	**	20204	1505	17.3	1.1	5434
	0	13 -	**	19292	1398	16.6	1	6303
	0	13 -	**	16014	1294	13.7	1	5828
	0	13 -	**	5752	749	4.9	0.6	3092
	0	13 -	**	4737	734	4.1	0.6	3329
	0	13 -	**	6472	944	5.6	0.8	4919
	0	13 -	**	3285	462	2.8	0.4	2104
	0	13 -	**	1563	357	1.3	0.3	964
-	**	(X)	(X)	34.3	1 (X)	(X)		41.1

	0	13	100 (X)	116469	4513	100 (X)		44531
	0	13 -	**	106058	4174	91.1	1.9	42903
	0	13 -	**	10411	2354	8.9	1.9	1628
	0	13 -	**	106058	4174	91.1	1.9	42903
	0	13 -	**	31219	2783	26.8	2.3	29984
	0	13 -	**	10511	1641	9	1.4	2799
	0	13 -	**	898	408	0.8	0.4	81
	0	13 -	**	14504	2148	12.5	1.8	8661
	0	13 -	**	24	34	0	0.1	22
	0	13 -	**	48902	3700	42	2.7	1356
	0	13 -	**	10411	2354	8.9	1.9	1628

	0	13	100 (X)	116469	4513	100 (X)		44531
	0	13 -	**	88079	4317	75.6	1.8	6527
	0	13 -	**	28390	2126	24.4	1.8	38004

0	13	100 (X)	116111	4468	100 (X)		43955
0	13 -	**	89523	3616	77.1	1.6	42025
0	13 -	**	44719	3090	38.5	2.3	29783
0	13 -	**	58700	3166	50.6	2.2	17070
0	13 -	**	26588	2298	22.9	1.6	1930

0	13	100 (X)	116111	4468	100 (X)		43955
0	13 -	**	10878	991	9.4	0.9	4781

305			ZCTA5 10523				ZCTA5 11550	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2129	100 (X)		9717	609	100 (X)		60673	556
1189	49.5	1.7	4923	421	50.7	3.1	29029	909
1426	50.5	1.7	4794	441	49.3	3.1	31644	997
6.8 (X)	(X)		102.7	12.9 (X)	(X)		91.7	5.5
383	5.1	0.8	711	246	7.3	2.4	4474	597
470	6.2	1	574	187	5.9	1.9	4581	481
482	5.5	1	677	223	7	2.2	4111	540
461	5.9	1	656	185	6.8	1.9	3371	524
393	5.6	0.9	672	221	6.9	2.3	4757	524
775	12.2	1.6	1708	284	17.6	2.9	8517	880
682	14.2	1.4	1421	304	14.6	2.8	8763	701
581	13.1	1.2	1409	296	14.5	3	7964	600
586	6.9	1.3	514	175	5.3	1.8	3710	472
491	7.5	1.1	455	138	4.7	1.4	3014	401
640	11	1.2	489	120	5	1.2	4243	453
306	4.7	0.7	248	89	2.6	0.9	2327	390
387	2.2	0.9	183	92	1.9	0.9	841	235
1.5 (X)	(X)		34.4	2.2 (X)	(X)		35.6	1.1

2129	100 (X)		9717	609	100 (X)		60673	556
2043	96.3	1	8947	637	92.1	3.2	55530	1343
471	3.7	1	770	313	7.9	3.2	5143	1336
2043	96.3	1	8947	637	92.1	3.2	55530	1343
2023	67.3	2.8	3963	677	40.8	6.5	8818	1150
753	6.3	1.7	2385	491	24.5	5	28936	1927
95	0.2	0.2	29	46	0.3	0.5	230	171
1098	19.4	2.3	838	259	8.6	2.7	1042	379
34	0	0.1	0	18	0	0.4	7	15
603	3	1.4	1732	608	17.8	5.9	16497	2146
471	3.7	1	770	313	7.9	3.2	5143	1336

2129	100 (X)		9717	609	100 (X)		60673	556
925	14.7	2.2	3234	621	33.3	5.7	26921	1918
2258	85.3	2.2	6483	641	66.7	5.7	33752	1866

2087	100 (X)		9717	609	100 (X)		59723	610
2010	95.6	1	9115	618	93.8	2.2	52525	1027
1906	67.8	3.2	7347	778	75.6	5.2	33133	1636
1690	38.8	3.3	2736	496	28.2	5.3	26720	1564
474	4.4	1	602	218	6.2	2.2	7198	1113

2087	100 (X)		9717	609	100 (X)		59723	610
601	10.9	1.3	737	171	7.6	1.7	4330	511

		ZCTA5 11977				ZCTA5 11735		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		3219	704	100 (X)		33123	1374	100
	47.8	1.5	1558	267	48.4	5	16102	753	48.6
	52.2	1.5	1661	484	51.6	5	17021	986	51.4
(X)	(X)		93.8	18.8 (X)	(X)		94.6	6.2 (X)	
	7.4	1	265	272	8.2	7.2	1696	278	5.1
	7.6	0.8	227	255	7.1	6.7	1503	291	4.5
	6.8	0.9	140	97	4.3	3.2	1550	294	4.7
	5.6	0.9	324	199	10.1	6.1	1975	490	6
	7.8	0.9	77	43	2.4	1.6	2470	411	7.5
	14	1.4	121	68	3.8	2.2	4968	557	15
	14.4	1.1	326	196	10.1	4.4	3223	368	9.7
	13.1	1	401	112	12.5	4.2	4228	469	12.8
	6.1	0.8	276	103	8.6	3.6	3281	587	9.9
	5	0.7	220	72	6.8	2.8	2684	332	8.1
	7	0.7	433	94	13.5	3.7	3188	377	9.6
	3.8	0.7	248	81	7.7	2.7	1360	245	4.1
	1.4	0.4	161	86	5	2.8	997	201	3
(X)	(X)		47.7	10 (X)	(X)		42.7	1.2 (X)	

100 (X)		3219	704	100 (X)		33123	1374	100
91.5	2.2	3189	701	99.1	0.7	30964	1388	93.5
8.5	2.2	30	23	0.9	0.7	2159	685	6.5
91.5	2.2	3189	701	99.1	0.7	30964	1388	93.5
14.5	1.9	2978	710	92.5	5.9	26040	1524	78.6
47.7	3.2	4	10	0.1	0.3	1348	411	4.1
0.4	0.3	0	13	0	1.2	41	34	0.1
1.7	0.6	99	129	3.1	4.1	2383	610	7.2
0	0.1	0	13	0	1.2	5	11	0
27.2	3.5	108	122	3.4	3.8	1147	461	3.5
8.5	2.2	30	23	0.9	0.7	2159	685	6.5

100 (X)		3219	704	100 (X)		33123	1374	100
44.4	3.1	263	192	8.2	6.2	4290	730	13
55.6	3.1	2956	726	91.8	6.2	28833	1357	87

100 (X)		3099	707	100 (X)		32933	1371	100
87.9	1.8	3077	715	99.3	0.7	31984	1292	97.1
55.5	2.9	2602	714	84	5.6	27887	1239	84.7
44.7	2.6	932	195	30.1	8.7	8249	753	25
12.1	1.8	22	19	0.7	0.7	949	332	2.9

100 (X)		3099	707	100 (X)		32933	1371	100
7.3	0.8	221	72	7.1	2.7	3245	454	9.9

	ZCTA5 11746				ZCTA5 10458			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	67873	2248	100 (X)		86757	3433	100 (X)	
1.6	34209	1454	50.4	1.1	41383	1878	47.7	1.2
1.6	33664	1214	49.6	1.1	45374	2153	52.3	1.2
(X)	101.6	4.4 (X)	(X)		91.2	4.4 (X)	(X)	
0.9	3405	428	5	0.6	6834	890	7.9	0.9
0.9	4344	528	6.4	0.7	6766	876	7.8	0.9
0.9	4358	527	6.4	0.8	6246	777	7.2	0.9
1.4	4707	533	6.9	0.8	7831	667	9	0.8
1.2	3710	433	5.5	0.6	8272	983	9.5	1
1.6	7416	833	10.9	1.2	14402	1066	16.6	1.1
1.1	7884	629	11.6	0.9	10119	933	11.7	1
1.3	10124	980	14.9	1.3	11046	966	12.7	1.1
1.7	5744	966	8.5	1.3	4415	594	5.1	0.7
1	5273	694	7.8	1	3299	527	3.8	0.6
1.1	5886	631	8.7	0.9	4586	675	5.3	0.7
0.7	3826	500	5.6	0.7	2228	472	2.6	0.5
0.6	1196	248	1.8	0.4	713	240	0.8	0.3
(X)	42.3	1.6 (X)	(X)		29.7	1 (X)	(X)	

(X)	67873	2248	100 (X)		86757	3433	100 (X)	
2	64477	2252	95	1.3	81648	3391	94.1	1.2
2	3396	898	5	1.3	5109	1032	5.9	1.2
2	64477	2252	95	1.3	81648	3391	94.1	1.2
3	48358	2374	71.2	2.5	10878	1127	12.5	1.4
1.3	3858	1030	5.7	1.5	15587	2057	18	2.3
0.1	749	307	1.1	0.5	1039	642	1.2	0.7
1.9	5912	929	8.7	1.4	2904	540	3.3	0.6
0.1	2	11	0	0.1	19	32	0	0.1
1.4	5598	1234	8.2	1.8	51221	3519	59	2.7
2	3396	898	5	1.3	5109	1032	5.9	1.2

(X)	67873	2248	100 (X)		86757	3433	100 (X)	
2.1	13356	1560	19.7	2.2	62498	3498	72	2.2
2.1	54517	2231	80.3	2.2	24259	1888	28	2.2

(X)		67676	2231	100 (X)		86674	3435	100 (X)	
	1	63845	2168	94.3	1	77943	3375	89.9	1.4
	2	51688	2183	76.4	2	30919	1820	35.7	1.9
	2.1	20059	1366	29.6	1.9	52443	3021	60.5	2.1
	1	3831	700	5.7	1	8731	1213	10.1	1.4

(X)		67676	2231	100 (X)		86674	3435	100 (X)	
	1.3	5770	1018	8.5	1.5	10824	985	12.5	1.1

ZCTA5 11794				ZCTA5 10962				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

1279	310	100 (X)		5345	749	100 (X)		19443
609	196	47.6	8	2653	370	49.6	4.1	9447
670	172	52.4	8	2692	487	50.4	4.1	9996
90.9	29.9 (X)	(X)		98.6	16.2 (X)	(X)		94.5
0	13	0	2.9	276	132	5.2	2.6	1187
0	13	0	2.9	314	225	5.9	3.8	1471
0	13	0	2.9	215	104	4	1.8	938
798	241	62.4	7	266	124	5	2.2	838
458	120	35.8	6.8	264	148	4.9	2.8	1118
16	17	1.3	1.5	728	232	13.6	4	3061
0	13	0	2.9	737	356	13.8	5.7	2509
7	14	0.5	1.1	590	136	11	2.4	2375
0	13	0	2.9	460	174	8.6	2.9	1574
0	13	0	2.9	344	125	6.4	2.3	1267
0	13	0	2.9	546	146	10.2	3	2128
0	13	0	2.9	437	151	8.2	3	633
0	13	0	2.9	168	123	3.1	2.2	344
19.5	0.3 (X)	(X)		44.5	2.1 (X)	(X)		39

1279	310	100 (X)		5345	749	100 (X)		19443
1160	265	90.7	3.3	5101	755	95.4	2.8	17853
119	61	9.3	3.3	244	147	4.6	2.8	1590
1160	265	90.7	3.3	5101	755	95.4	2.8	17853
411	165	32.1	8.4	3422	671	64	7	8873
185	63	14.5	3.7	418	305	7.8	5.6	4804
6	11	0.5	0.9	0	18	0	0.7	158
537	125	42	8.2	1088	315	20.4	6	1417
0	13	0	2.9	0	18	0	0.7	15
21	22	1.6	1.7	173	141	3.2	2.6	2586
119	61	9.3	3.3	244	147	4.6	2.8	1590

1279	310	100 (X)		5345	749	100 (X)		19443
114	51	8.9	3.7	601	279	11.2	5.1	6288
1165	291	91.1	3.7	4744	734	88.8	5.1	13155

1279	310	100 (X)		5187	746	100 (X)		19443
1253	312	98	2.5	5074	751	97.8	1.6	18289
976	259	76.3	8.5	4329	750	83.5	4.6	15190
329	151	25.7	8.7	1415	298	27.3	6	5587
26	31	2	2.5	113	78	2.2	1.6	1154

1279	310	100 (X)		5187	746	100 (X)		19443
71	52	5.6	4.2	618	198	11.9	3.8	1232

603			ZCTA5 10549				ZCTA5 11716	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1555	100 (X)		15587	935	100 (X)		9919	1040
901	48.6	2.6	8029	609	51.5	2.4	5064	631
958	51.4	2.6	7558	593	48.5	2.4	4855	603
10 (X)	(X)		106.2	10.3 (X)	(X)		104.3	14.1
309	6.1	1.5	1319	344	8.5	2.2	659	306
512	7.6	2.3	750	195	4.8	1.2	444	182
271	4.8	1.4	915	220	5.9	1.4	585	338
255	4.3	1.2	815	304	5.2	1.9	696	250
282	5.8	1.4	757	172	4.9	1.2	571	318
487	15.7	2.3	1591	318	10.2	2.1	1064	310
595	12.9	2.6	2074	399	13.3	2.5	1303	317
397	12.2	2.1	2173	450	13.9	2.7	1318	301
338	8.1	1.6	1247	370	8	2.2	629	198
245	6.5	1.3	1212	389	7.8	2.3	1054	203
648	10.9	3.1	1588	307	10.2	2	890	194
176	3.3	1	818	178	5.2	1.1	524	336
127	1.8	0.7	328	122	2.1	0.8	182	92
2 (X)	(X)		43.4	3.8 (X)	(X)		41.6	5.1

1555	100 (X)		15587	935	100 (X)		9919	1040
1448	91.8	3.7	14958	919	96	1.9	9502	939
759	8.2	3.7	629	298	4	1.9	417	445
1448	91.8	3.7	14958	919	96	1.9	9502	939
1219	45.6	5.9	11641	1157	74.7	5.4	8740	968
975	24.7	4.9	923	448	5.9	2.9	189	229
141	0.8	0.7	0	20	0	0.2	17	28
402	7.3	2.1	505	228	3.2	1.4	371	253
23	0.1	0.1	0	20	0	0.2	0	18
1166	13.3	5.7	1889	793	12.1	5.1	185	194
759	8.2	3.7	629	298	4	1.9	417	445

1555	100 (X)		15587	935	100 (X)		9919	1040
1422	32.3	6.2	4294	860	27.5	5.8	973	563
1338	67.7	6.2	11293	1302	72.5	5.8	8946	960

1555	100 (X)		15573	932	100 (X)		9919	1040
1464	94.1	1.8	14752	1002	94.7	2.8	9702	1035
1510	78.1	3.9	11948	1167	76.7	5	8457	896
927	28.7	4.5	5058	730	32.5	5	2654	637
371	5.9	1.8	821	433	5.3	2.8	217	121

1555	100 (X)		15573	932	100 (X)		9919	1040
235	6.3	1.3	1236	282	7.9	1.8	978	236

		ZCTA5 10011				ZCTA5 11787		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		51867	2716	100 (X)		34815	1537	100
	51.1	3.4	26544	1894	51.2	2.2	17310	903	49.7
	48.9	3.4	25323	1682	48.8	2.2	17505	965	50.3
(X)	(X)		104.8	9.5 (X)	(X)		98.9	6.1 (X)	
	6.6	2.9	1451	414	2.8	0.8	1495	224	4.3
	4.5	1.7	1153	317	2.2	0.6	1634	275	4.7
	5.9	3	1218	449	2.3	0.8	2365	385	6.8
	7	2.4	2243	502	4.3	0.9	2499	356	7.2
	5.8	2.9	2687	543	5.2	0.9	2094	402	6
	10.7	3.2	11589	1199	22.3	2.2	3271	480	9.4
	13.1	3.1	7271	1025	14	1.9	3220	356	9.2
	13.3	3.1	6618	785	12.8	1.5	5994	642	17.2
	6.3	2	5047	1209	9.7	2.1	3062	515	8.8
	10.6	2	3480	655	6.7	1.2	2640	417	7.6
	9	2	4835	745	9.3	1.4	3266	379	9.4
	5.3	3.4	3536	551	6.8	1.1	1969	266	5.7
	1.8	1	739	294	1.4	0.6	1306	308	3.8
(X)	(X)		42.8	1.6 (X)	(X)		46.8	1.2 (X)	

100 (X)		51867	2716	100 (X)		34815	1537	100
95.8	4.3	48072	2491	92.7	1.5	33318	1473	95.7
4.2	4.3	3795	830	7.3	1.5	1497	695	4.3
95.8	4.3	48072	2491	92.7	1.5	33318	1473	95.7
88.1	6	38919	2393	75	2.7	31118	1363	89.4
1.9	2.3	2322	664	4.5	1.3	258	91	0.7
0.2	0.3	64	77	0.1	0.1	24	30	0.1
3.7	2.6	4854	849	9.4	1.6	1642	524	4.7
0	0.4	0	30	0	0.1	0	27	0
1.9	1.9	1913	657	3.7	1.2	276	159	0.8
4.2	4.3	3795	830	7.3	1.5	1497	695	4.3

100 (X)		51867	2716	100 (X)		34815	1537	100
9.8	5.3	7111	1022	13.7	1.9	2277	788	6.5
90.2	5.3	44756	2633	86.3	1.9	32538	1362	93.5

100 (X)		51667	2713	100 (X)		34120	1534	100
97.8	1.2	50253	2666	97.3	1	33592	1528	98.5
85.3	5.1	43696	2557	84.6	1.8	30361	1592	89
26.8	5.6	12700	1108	24.6	2	8160	641	23.9
2.2	1.2	1414	512	2.7	1	528	190	1.5

100 (X)		51667	2713	100 (X)		34120	1534	100
9.9	2.2	5137	752	9.9	1.4	2988	396	8.8

	ZCTA5 11795				ZCTA5 10964			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	25839	1879	100 (X)		1419	334	100 (X)	
1.5	13150	1236	50.9	1.8	655	179	46.2	6.1
1.5	12689	815	49.1	1.8	764	196	53.8	6.1
(X)	103.6	7.3 (X)	(X)		85.7	21.3 (X)	(X)	
0.6	1580	475	6.1	1.7	55	65	3.9	4.5
0.8	1363	418	5.3	1.5	32	28	2.3	2
1	1523	219	5.9	0.9	24	22	1.7	1.5
0.9	1697	380	6.6	1.4	60	58	4.2	3.8
1.1	1944	519	7.5	1.8	159	92	11.2	5.7
1.2	3145	639	12.2	2.1	128	92	9	6.1
1	3036	512	11.7	1.6	92	77	6.5	5.4
1.5	3996	413	15.5	1.6	272	149	19.2	8.8
1.4	2144	373	8.3	1.3	111	73	7.8	5.2
1.1	1810	255	7	1.1	88	60	6.2	4
1.1	2134	260	8.3	1.1	145	74	10.2	5
0.8	1072	206	4.1	0.8	145	87	10.2	5.6
0.9	395	118	1.5	0.5	108	72	7.6	5.6
(X)	40.6	2 (X)	(X)		52.3	3.5 (X)	(X)	

(X)	25839	1879	100 (X)		1419	334	100 (X)	
1.9	24219	1706	93.7	2.7	1412	334	99.5	1
1.9	1620	739	6.3	2.7	7	15	0.5	1
1.9	24219	1706	93.7	2.7	1412	334	99.5	1
2.2	23281	1673	90.1	2.8	1136	297	80.1	12.3
0.3	179	118	0.7	0.4	60	63	4.2	4.6
0.1	12	15	0	0.1	6	10	0.4	0.7
1.5	523	259	2	1	210	183	14.8	11.5
0.1	0	24	0	0.1	0	13	0	2.6
0.5	224	134	0.9	0.5	0	13	0	2.6
1.9	1620	739	6.3	2.7	7	15	0.5	1

(X)	25839	1879	100 (X)		1419	334	100 (X)	
2.2	2497	790	9.7	2.8	206	167	14.5	11.4
2.2	23342	1631	90.3	2.8	1213	318	85.5	11.4

(X)		25547	1864	100 (X)		1419	334	100 (X)	
	0.6	24831	1859	97.2	1	1381	337	97.3	2.8
	1.4	22232	1865	87	2.1	1260	343	88.8	5.4
	1.9	5522	640	21.6	2.6	434	140	30.6	9
	0.6	716	246	2.8	1	38	36	2.7	2.8

(X)		25547	1864	100 (X)		1419	334	100 (X)	
	1.2	1808	335	7.1	1.2	296	98	20.9	6.9

ZCTA5 10604				ZCTA5 10550				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

11740	1330	100 (X)		39360	1631	100 (X)		65992
5624	676	47.9	2.2	17369	1060	44.1	1.9	32977
6116	755	52.1	2.2	21991	1135	55.9	1.9	33015
92	8.2 (X)	(X)		79	6 (X)	(X)		99.9
723	238	6.2	2	1943	464	4.9	1.1	4040
998	336	8.5	2.4	2351	447	6	1.1	4291
1129	382	9.6	2.5	2835	490	7.2	1.2	4327
716	277	6.1	2	1855	310	4.7	0.8	4003
558	168	4.8	1.5	2037	396	5.2	1	4872
1044	279	8.9	2.4	5903	716	15	1.7	11038
2215	412	18.9	2.4	5507	759	14	1.8	9552
1907	457	16.2	3.6	5672	688	14.4	1.6	9561
455	130	3.9	1.1	2308	404	5.9	1	3936
495	145	4.2	1.2	2541	450	6.5	1.1	4049
794	199	6.8	1.8	3490	474	8.9	1.2	3807
471	176	4	1.6	1705	385	4.3	1	1595
235	119	2	1	1213	377	3.1	1	921
39.1	2.8 (X)	(X)		40	1.6 (X)	(X)		35.3

11740	1330	100 (X)		39360	1631	100 (X)		65992
10723	1392	91.3	3.5	36467	1655	92.6	2.1	59296
1017	396	8.7	3.5	2893	853	7.4	2.1	6696
10723	1392	91.3	3.5	36467	1655	92.6	2.1	59296
8036	1121	68.4	6.4	3901	664	9.9	1.6	30324
1008	363	8.6	2.8	28407	1543	72.2	2.7	9321
9	18	0.1	0.2	343	243	0.9	0.6	365
223	118	1.9	1	782	316	2	0.8	1295
0	20	0	0.3	0	27	0	0.1	136
1447	698	12.3	5.4	3034	892	7.7	2.2	17855
1017	396	8.7	3.5	2893	853	7.4	2.1	6696

11740	1330	100 (X)		39360	1631	100 (X)		65992
3264	651	27.8	5.7	7095	1246	18	3	48505
8476	1361	72.2	5.7	32265	1753	82	3	17487

11740	1330	100 (X)		39126	1648	100 (X)		65130
10860	1273	92.5	3.7	36489	1665	93.3	1.3	57632
8756	1167	74.6	7.7	21532	1620	55	2.9	40013
3263	727	27.8	5	19295	1272	49.3	3	22855
880	448	7.5	3.7	2637	496	6.7	1.3	7498

11740	1330	100 (X)		39126	1648	100 (X)		65130
1077	375	9.2	2.9	5632	664	14.4	1.6	5571

717			ZCTA5 11363				ZCTA5 11105	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2983	100 (X)		7424	803	100 (X)		38311	1922
1842	50	1.5	3452	484	46.5	3.5	19257	1184
1731	50	1.5	3972	471	53.5	3.5	19054	1089
5.9 (X)	(X)		86.9	12.4 (X)	(X)		101.1	6.4
617	6.1	0.8	342	150	4.6	2	2178	420
550	6.5	0.7	450	194	6.1	2.6	1561	438
599	6.6	0.9	354	160	4.8	1.9	1382	323
566	6.1	0.8	313	126	4.2	1.6	1081	285
630	7.4	0.9	289	126	3.9	1.7	2065	403
1000	16.7	1.2	747	171	10.1	2.3	10034	1018
1014	14.5	1.3	889	220	12	2.6	6213	579
841	14.5	1	1025	299	13.8	3.5	4191	420
587	6	0.9	702	141	9.5	2.1	2481	529
592	6.1	1	582	148	7.8	2.1	1847	366
472	5.8	0.7	955	455	12.9	5.6	2878	391
304	2.4	0.5	545	187	7.3	2.4	1682	275
319	1.4	0.5	231	109	3.1	1.4	718	158
0.7 (X)	(X)		49.6	5.5 (X)	(X)		36.2	1

2983	100 (X)		7424	803	100 (X)		38311	1922
3148	89.9	2.4	6860	662	92.4	6	34578	1763
1632	10.1	2.4	564	481	7.6	6	3733	933
3148	89.9	2.4	6860	662	92.4	6	34578	1763
2683	46	3.8	4025	599	54.2	6	27476	1788
1370	14.1	1.9	62	56	0.8	0.8	1233	380
309	0.6	0.5	87	114	1.2	1.5	141	111
472	2	0.7	2569	452	34.6	6.3	3444	766
128	0.2	0.2	0	18	0	0.5	0	27
2652	27.1	3.6	117	59	1.6	0.8	2284	656
1632	10.1	2.4	564	481	7.6	6	3733	933

2983	100 (X)		7424	803	100 (X)		38311	1922
2708	73.5	2.3	808	527	10.9	6.5	8262	1126
1724	26.5	2.3	6616	651	89.1	6.5	30049	1604

2881	100 (X)		7424	803	100 (X)		38292	1920
2551	88.5	1.6	7028	714	94.7	2.5	35294	1963
2472	61.4	2.8	5084	649	68.5	8	26273	1469
1909	35.1	2.6	3238	721	43.6	6.7	12332	1357
1144	11.5	1.6	396	205	5.3	2.5	2998	565

2881	100 (X)		7424	803	100 (X)		38292	1920
702	8.6	1.1	832	257	11.2	3	3645	525

		ZCTA5 11694				ZCTA5 11222		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		22432	1856	100 (X)		39669	1542	100
	50.3	1.6	10840	1043	48.3	2.3	19624	1038	49.5
	49.7	1.6	11592	1089	51.7	2.3	20045	1030	50.5
(X)	(X)		93.5	8.8 (X)	(X)		97.9	6.8 (X)	
	5.7	1	1124	298	5	1.1	2109	335	5.3
	4.1	1.1	1177	322	5.2	1.2	1504	319	3.8
	3.6	0.8	1653	437	7.4	1.6	880	227	2.2
	2.8	0.7	1035	278	4.6	1.1	727	166	1.8
	5.4	1	978	257	4.4	1.2	1892	491	4.8
	26.2	2.3	2072	424	9.2	1.7	12812	1038	32.3
	16.2	1.3	2823	559	12.6	2.1	8736	779	22
	10.9	1.1	3444	401	15.4	1.6	3684	544	9.3
	6.5	1.3	2140	387	9.5	1.7	1795	343	4.5
	4.8	0.9	1501	259	6.7	1.2	1500	314	3.8
	7.5	1	2552	445	11.4	2	2052	366	5.2
	4.4	0.7	1276	222	5.7	1.1	1310	294	3.3
	1.9	0.4	657	156	2.9	0.7	668	191	1.7
(X)	(X)		46.2	2.5 (X)	(X)		34.9	0.8 (X)	

100 (X)		22432	1856	100 (X)		39669	1542	100
90.3	2.3	21195	1723	94.5	2.3	36253	1484	91.4
9.7	2.3	1237	550	5.5	2.3	3416	604	8.6
90.3	2.3	21195	1723	94.5	2.3	36253	1484	91.4
71.7	3.3	18238	1551	81.3	3	31132	1359	78.5
3.2	1	1339	282	6	1.3	1416	455	3.6
0.4	0.3	0	24	0	0.2	116	136	0.3
9	2	534	195	2.4	0.8	1595	328	4
0	0.1	0	24	0	0.2	0	27	0
6	1.7	1084	493	4.8	2.1	1994	493	5
9.7	2.3	1237	550	5.5	2.3	3416	604	8.6

100 (X)		22432	1856	100 (X)		39669	1542	100
21.6	2.5	3752	1171	16.7	4.8	5693	762	14.4
78.4	2.5	18680	1728	83.3	4.8	33976	1672	85.6

100 (X)		21603	1860	100 (X)		39651	1544	100
92.2	1.5	20890	1849	96.7	1.2	36646	1568	92.4
68.6	2.4	15437	1469	71.5	3.7	29589	1468	74.6
32.2	2.9	7669	1030	35.5	4	9346	808	23.6
7.8	1.5	713	269	3.3	1.2	3005	575	7.6

100 (X)		21603	1860	100 (X)		39651	1544	100
9.5	1.3	2797	502	12.9	2.1	2766	413	7

	ZCTA5 10154				ZCTA5 11423			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	0	13	100	(X)	30983	2049	100	(X)
1.7	0	13 -	**		14921	1196	48.2	2
1.7	0	13 -	**		16062	1208	51.8	2
(X)	-	**	(X)	(X)	92.9	7.6	(X)	(X)
0.8	0	13 -	**		1576	376	5.1	1.1
0.8	0	13 -	**		1576	355	5.1	1.1
0.6	0	13 -	**		1719	364	5.5	1.1
0.4	0	13 -	**		1677	377	5.4	1.1
1.2	0	13 -	**		1974	364	6.4	1.1
2.2	0	13 -	**		4314	679	13.9	1.9
1.7	0	13 -	**		3809	451	12.3	1.4
1.4	0	13 -	**		4042	524	13	1.5
0.9	0	13 -	**		2568	404	8.3	1.3
0.8	0	13 -	**		2354	376	7.6	1.2
0.9	0	13 -	**		3052	520	9.9	1.6
0.7	0	13 -	**		1557	357	5	1.1
0.5	0	13 -	**		765	241	2.5	0.8
(X)	-	**	(X)	(X)	41.7	1.7	(X)	(X)

(X)	0	13	100	(X)	30983	2049	100	(X)
1.5	0	13 -	**		29044	1953	93.7	1.7
1.5	0	13 -	**		1939	557	6.3	1.7
1.5	0	13 -	**		29044	1953	93.7	1.7
1.9	0	13 -	**		4339	656	14	2.1
1.1	0	13 -	**		10633	1168	34.3	3.3
0.3	0	13 -	**		148	114	0.5	0.4
0.8	0	13 -	**		8809	1382	28.4	3.6
0.1	0	13 -	**		0	27	0	0.1
1.2	0	13 -	**		5115	916	16.5	2.9
1.5	0	13 -	**		1939	557	6.3	1.7

(X)	0	13	100	(X)	30983	2049	100	(X)
2	0	13 -	**		5014	845	16.2	2.6
2	0	13 -	**		25969	1950	83.8	2.6

(X)	0	13	100 (X)	30621	2037	100 (X)	
1.4	0	13 -	**	28281	1956	92.4	1.3
2.2	0	13 -	**	17783	1296	58.1	3
1.8	0	13 -	**	13243	1441	43.2	3
1.4	0	13 -	**	2340	426	7.6	1.3

(X)	0	13	100 (X)	30621	2037	100 (X)	
1.1	0	13 -	**	4113	653	13.4	2

ZCTA5 11706				ZCTA5 10174				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

66668	3185	100 (X)		0	13	100 (X)		40472
34081	1947	51.1	1.4	0	13 -	**		19785
32587	1739	48.9	1.4	0	13 -	**		20687
104.6	5.8 (X)	(X)	-	**	(X)	(X)		95.6
4485	669	6.7	1	0	13 -	**		1888
5027	820	7.5	1.1	0	13 -	**		1540
4868	735	7.3	0.9	0	13 -	**		1795
3722	607	5.6	0.8	0	13 -	**		1289
4103	687	6.2	1	0	13 -	**		2524
9072	1094	13.6	1.6	0	13 -	**		10302
9903	1358	14.9	1.6	0	13 -	**		6202
9092	849	13.6	1.2	0	13 -	**		4779
4425	544	6.6	0.9	0	13 -	**		2492
3982	656	6	1	0	13 -	**		1866
4624	563	6.9	0.8	0	13 -	**		3162
2286	345	3.4	0.5	0	13 -	**		1834
1079	294	1.6	0.4	0	13 -	**		799
37.3	1.2 (X)	(X)	-	**	(X)	(X)		35.9

66668	3185	100 (X)		0	13	100 (X)		40472
61627	2919	92.4	2.1	0	13 -	**		36691
5041	1476	7.6	2.1	0	13 -	**		3781
61627	2919	92.4	2.1	0	13 -	**		36691
39483	2726	59.2	4.1	0	13 -	**		20997
8434	1209	12.7	1.8	0	13 -	**		2647
298	295	0.4	0.4	0	13 -	**		286
4206	1721	6.3	2.5	0	13 -	**		7340
10	15	0	0.1	0	13 -	**		25
9196	2198	13.8	3.1	0	13 -	**		5396
5041	1476	7.6	2.1	0	13 -	**		3781

66668	3185	100 (X)		0	13	100 (X)		40472
27834	2473	41.8	3.2	0	13 -	**		10927
38834	2824	58.2	3.2	0	13 -	**		29545

66518	3186	100 (X)		0	13	100 (X)	40441
62730	2958	94.3	1.2	0	13 -	**	37582
47767	2694	71.8	2.3	0	13 -	**	26370
22645	2035	34	2.7	0	13 -	**	15445
3788	843	5.7	1.2	0	13 -	**	2859

66518	3186	100 (X)		0	13	100 (X)	40441
5330	659	8	1	0	13 -	**	4039

106			ZCTA5 10527				ZCTA5 11223	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2096	100 (X)		594	191	100 (X)		83565	3045
1373	48.9	1.7	321	108	54	8.5	40142	1669
1128	51.1	1.7	273	107	46	8.5	43423	1901
6.6 (X)	(X)		117.6	40.4 (X)	(X)		92.4	4.1
482	4.7	1.1	15	20	2.5	3.3	7003	793
315	3.8	0.7	35	30	5.9	4.6	6293	713
335	4.4	0.8	52	45	8.8	7.1	5009	555
284	3.2	0.7	36	31	6.1	5.2	5175	646
421	6.2	0.9	11	19	1.9	3.2	4637	634
747	25.5	1.9	53	50	8.9	8	10766	867
767	15.3	1.6	92	65	15.5	8.4	10411	963
583	11.8	1.4	103	73	17.3	10.5	9954	760
440	6.2	1	36	27	6.1	4.6	5862	757
384	4.6	0.8	79	54	13.3	7.9	5351	678
444	7.8	1.1	65	57	10.9	8.6	7122	607
375	4.5	1	17	20	2.9	3.5	3467	354
208	2	0.5	0	13	0	6.1	2515	473
0.9 (X)	(X)		45.8	7.4 (X)	(X)		37.9	1.3

2096	100 (X)		594	191	100 (X)		83565	3045
2020	90.7	2	594	191	100	6.1	80685	3034
833	9.3	2	0	13	0	6.1	2880	607
2020	90.7	2	594	191	100	6.1	80685	3034
1521	51.9	2.9	479	175	80.6	21.4	44906	2389
503	6.5	1.2	20	17	3.4	2.8	5013	1137
217	0.7	0.5	0	13	0	6.1	261	169
919	18.1	2.4	0	13	0	6.1	21598	1572
30	0.1	0.1	0	13	0	6.1	11	14
1155	13.3	2.5	95	138	16	21.3	8896	1609
833	9.3	2	0	13	0	6.1	2880	607

2096	100 (X)		594	191	100 (X)		83565	3045
1585	27	3.3	105	141	17.7	21.6	11222	1484
1708	73	3.3	489	174	82.3	21.6	72343	2875

2098	100 (X)		594	191	100 (X)		83536	3045
1835	92.9	1.2	594	191	100	6.1	79305	3065
1579	65.2	2.7	535	175	90.1	8.3	42021	2511
1206	38.2	2.4	89	58	15	8.9	43571	2215
567	7.1	1.2	0	13	0	6.1	4231	690

2098	100 (X)		594	191	100 (X)		83536	3045
531	10	1.3	71	47	12	8.2	9677	691

		ZCTA5 10162				ZCTA5 11424		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	2268	1019	100 (X)		0	13	100
	48 1.1	942	464	41.5 11		0	13 -	
	52 1.1	1326	670	58.5 11		0	13 -	
(X)	(X)	71	32.8 (X)	(X)	-	**	(X)	
	8.4 0.8	455	441	20.1 14.8		0	13 -	
	7.5 0.8	0	13	0 1.6		0	13 -	
	6 0.6	82	147	3.6 6.3		0	13 -	
	6.2 0.7	61	101	2.7 4.9		0	13 -	
	5.5 0.7	28	51	1.2 2.5		0	13 -	
	12.9 0.9	239	181	10.5 7.9		0	13 -	
	12.5 1	589	514	26 17		0	13 -	
	11.9 0.9	162	170	7.1 8.5		0	13 -	
	7 0.9	0	13	0 1.6		0	13 -	
	6.4 0.8	0	13	0 1.6		0	13 -	
	8.5 0.8	241	250	10.6 12		0	13 -	
	4.1 0.4	315	505	13.9 20.6		0	13 -	
	3 0.6	96	164	4.2 7.3		0	13 -	
(X)	(X)	40.4	11 (X)	(X)	-	**	(X)	

	100 (X)	2268	1019	100 (X)		0	13	100
	96.6 0.7	2268	1019	100 1.6		0	13 -	
	3.4 0.7	0	13	0 1.6		0	13 -	
	96.6 0.7	2268	1019	100 1.6		0	13 -	
	53.7 2.3	2203	1026	97.1 5.1		0	13 -	
	6 1.3	0	13	0 1.6		0	13 -	
	0.3 0.2	0	13	0 1.6		0	13 -	
	25.8 1.7	65	111	2.9 5.1		0	13 -	
	0 0.1	0	13	0 1.6		0	13 -	
	10.6 1.8	0	13	0 1.6		0	13 -	
	3.4 0.7	0	13	0 1.6		0	13 -	

	100 (X)	2268	1019	100 (X)		0	13	100
	13.4 1.7	414	707	18.3 28.6		0	13 -	
	86.6 1.7	1854	922	81.7 28.6		0	13 -	

100 (X)		2268	1019	100 (X)		0	13	100
94.9	0.8	2127	989	93.8	5.8	0	13 -	
50.3	2.1	1952	996	86.1	12.3	0	13 -	
52.2	2.2	609	582	26.9	23	0	13 -	
5.1	0.8	141	129	6.2	5.8	0	13 -	

100 (X)		2268	1019	100 (X)		0	13	100
11.6	0.8	654	485	28.8	17	0	13 -	

	ZCTA5 11709				ZCTA5 11357			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	6780	24	100 (X)		44030	2441	100 (X)	
**	3483	246	51.4	3.7	21178	1380	48.1	1.5
**	3297	249	48.6	3.7	22852	1384	51.9	1.5
(X)	105.6	15.4 (X)	(X)		92.7	5.5 (X)	(X)	
**	144	92	2.1	1.3	2408	521	5.5	1.1
**	325	110	4.8	1.6	2165	529	4.9	1.1
**	286	105	4.2	1.5	3188	666	7.2	1.3
**	483	182	7.1	2.7	2191	432	5	0.9
**	321	125	4.7	1.8	1745	347	4	0.8
**	418	169	6.2	2.5	4357	653	9.9	1.4
**	607	175	9	2.6	5062	668	11.5	1.2
**	1194	341	17.6	5	6463	750	14.7	1.4
**	747	205	11	3	2605	374	5.9	0.8
**	678	212	10	3.1	3229	406	7.3	1
**	819	203	12.1	3	6075	756	13.8	1.6
**	539	198	7.9	2.9	3048	424	6.9	1.1
**	219	99	3.2	1.5	1494	354	3.4	0.8
(X)	53	2.1 (X)	(X)		46.6	1.6 (X)	(X)	

(X)	6780	24	100 (X)		44030	2441	100 (X)	
**	6499	140	95.9	2.1	41726	2210	94.8	1.6
**	281	145	4.1	2.1	2304	754	5.2	1.6
**	6499	140	95.9	2.1	41726	2210	94.8	1.6
**	6417	158	94.6	2.4	27975	1445	63.5	3.5
**	23	25	0.3	0.4	327	144	0.7	0.3
**	0	18	0	0.6	47	72	0.1	0.2
**	13	15	0.2	0.2	10850	1492	24.6	3
**	0	18	0	0.6	15	24	0	0.1
**	46	59	0.7	0.9	2512	1449	5.7	3.1
**	281	145	4.1	2.1	2304	754	5.2	1.6

(X)	6780	24	100 (X)		44030	2441	100 (X)	
**	338	165	5	2.4	6670	1671	15.1	3.3
**	6442	162	95	2.4	37360	1833	84.9	3.3

(X)	6780	24	100 (X)		43756	2461	100 (X)	
**	6607	164	97.4	2.4	42127	2421	96.3	0.9
**	5567	303	82.1	4.4	30861	2070	70.5	2.8
**	2147	355	31.7	5.2	17659	1516	40.4	2.8
**	173	161	2.6	2.4	1629	411	3.7	0.9

(X)	6780	24	100 (X)		43756	2461	100 (X)	
**	499	164	7.4	2.4	4606	586	10.5	1.3

ZCTA5 10913				ZCTA5 11957				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

5370	588	100 (X)		1037	205	100 (X)		2620
2614	361	48.7	3.5	496	125	47.8	6.9	1512
2756	332	51.3	3.5	541	127	52.2	6.9	1108
94.8	13.1 (X)	(X)		91.7	25.7 (X)	(X)		136.5
145	65	2.7	1.2	11	16	1.1	1.5	143
220	127	4.1	2.3	12	12	1.2	1.2	157
357	139	6.6	2.3	0	13	0	3.5	62
540	150	10.1	2.8	64	53	6.2	5	103
649	182	12.1	3	6	8	0.6	0.8	100
597	224	11.1	3.7	56	41	5.4	3.8	421
413	107	7.7	1.9	75	62	7.2	5.5	355
860	203	16	3.1	66	43	6.4	4	246
325	113	6.1	2	114	51	11	5.2	185
304	109	5.7	2.1	214	102	20.6	9.2	253
450	197	8.4	3.6	287	128	27.7	9.7	376
315	105	5.9	2	107	46	10.3	4.2	161
195	89	3.6	1.7	25	20	2.4	2	58
39.9	5.9 (X)	(X)		62.3	3 (X)	(X)		42.2

5370	588	100 (X)		1037	205	100 (X)		2620
4869	566	90.7	3.9	1027	205	99	1	2570
501	220	9.3	3.9	10	10	1	1	50
4869	566	90.7	3.9	1027	205	99	1	2570
4219	544	78.6	5.6	992	201	95.7	2.6	1994
98	73	1.8	1.3	7	9	0.7	0.8	236
0	18	0	0.7	0	13	0	3.5	0
475	225	8.8	4.2	5	7	0.5	0.6	86
0	18	0	0.7	0	13	0	3.5	0
77	58	1.4	1	23	21	2.2	2	254
501	220	9.3	3.9	10	10	1	1	50

5370	588	100 (X)		1037	205	100 (X)		2620
427	236	8	4.1	29	19	2.8	1.9	613
4943	540	92	4.1	1008	206	97.2	1.9	2007

5370	588	100 (X)		1037	205	100 (X)		2620
5277	574	98.3	0.9	962	179	92.8	4.8	2504
4682	556	87.2	3.3	806	170	77.7	7.6	2355
1318	260	24.5	4.9	490	148	47.3	10.4	665
93	53	1.7	0.9	75	57	7.2	4.8	116

5370	588	100 (X)		1037	205	100 (X)		2620
509	160	9.5	2.8	128	63	12.3	4.5	264

984			ZCTA5 11581				ZCTA5 10573	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

473	100 (X)		22919	1447	100 (X)		41181	64
392	57.7	6.7	11131	863	48.6	2.1	21427	883
187	42.3	6.7	11788	868	51.4	2.1	19754	879
38 (X)	(X)		94.4	7.8 (X)	(X)		108.5	9.3
86	5.5	3.2	1274	330	5.6	1.4	2473	454
83	6	2.8	1430	324	6.2	1.4	2140	353
43	2.4	1.5	2045	370	8.9	1.4	2351	375
45	3.9	1.9	1716	468	7.5	1.8	3147	515
83	3.8	2.9	1309	312	5.7	1.4	2876	473
200	16.1	6.6	2447	399	10.7	1.8	5105	878
125	13.5	4.8	3199	541	14	2.1	6267	701
127	9.4	4.6	3305	649	14.4	2.4	5904	726
81	7.1	3.2	1477	259	6.4	1.2	2532	470
115	9.7	3.5	1409	295	6.1	1.3	2743	599
134	14.4	5	1681	286	7.3	1.3	2923	454
69	6.1	2.7	1117	248	4.9	1.1	1715	361
83	2.2	2.9	510	197	2.2	0.9	1005	299
7.5 (X)	(X)		38.8	2.8 (X)	(X)		39.6	1.6

473	100 (X)		22919	1447	100 (X)		41181	64
461	98.1	2	21025	1469	91.7	3.7	37301	1091
54	1.9	2	1894	871	8.3	3.7	3880	1099
461	98.1	2	21025	1469	91.7	3.7	37301	1091
479	76.1	10.3	10614	982	46.3	4.5	22280	1649
203	9	7.5	4324	815	18.9	3.4	1984	737
13	0	1.4	18	35	0.1	0.2	260	225
103	3.3	4	3269	788	14.3	3.2	1403	361
13	0	1.4	0	24	0	0.2	0	27
195	9.7	7.4	2800	874	12.2	3.5	11374	1634
54	1.9	2	1894	871	8.3	3.7	3880	1099

473	100 (X)		22919	1447	100 (X)		41181	64
219	23.4	8.5	4210	902	18.4	3.5	21184	1192
477	76.6	8.5	18709	1231	81.6	3.5	19997	1185

473	100 (X)		22919	1447	100 (X)		40970	113
480	95.6	3.3	21906	1324	95.6	1.8	37453	856
490	89.9	5.8	17803	1225	77.7	3.7	28164	1390
193	25.4	6.2	6708	880	29.3	3.3	13669	1203
82	4.4	3.3	1013	445	4.4	1.8	3517	855

473	100 (X)		22919	1447	100 (X)		40970	113
164	10.1	5.2	1745	348	7.6	1.5	3267	491

		ZCTA5 11765				ZCTA5 11358		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	783	197	100 (X)		38103	1838	100
	52 2.1	415	119	53 4.9		18793	1158	49.3
	48 2.1	368	91	47 4.9		19310	1135	50.7
(X)	(X)	112.8	21.5 (X)	(X)		97.3	7 (X)	
	6 1.1	28	31	3.6 3.4		2158	373	5.7
	5.2 0.9	34	22	4.3 2.6		1839	359	4.8
	5.7 0.9	89	59	11.4 5.4		2277	260	6
	7.6 1.3	81	40	10.3 4		1705	335	4.5
	7 1.1	43	33	5.5 4.2		1737	324	4.6
	12.4 2.1	41	27	5.2 3.5		4942	638	13
	15.2 1.7	40	25	5.1 2.5		5296	516	13.9
	14.3 1.8	152	63	19.4 5.5		5204	676	13.7
	6.1 1.1	47	19	6 2.4		2940	483	7.7
	6.7 1.5	54	24	6.9 3.2		2653	420	7
	7.1 1.1	149	40	19 6.5		4314	549	11.3
	4.2 0.9	19	12	2.4 1.6		2063	265	5.4
	2.4 0.7	6	6	0.8 0.8		975	312	2.6
(X)	(X)	49.2	7.2 (X)	(X)		42.8	1.7 (X)	

	100 (X)	783	197	100 (X)		38103	1838	100
	90.6 2.7	762	196	97.3 3.4		36144	1738	94.9
	9.4 2.7	21	27	2.7 3.4		1959	569	5.1
	90.6 2.7	762	196	97.3 3.4		36144	1738	94.9
	54.1 4	651	185	83.1 10		14682	1140	38.5
	4.8 1.8	0	13	0 4.7		406	202	1.1
	0.6 0.5	0	13	0 4.7		239	239	0.6
	3.4 0.9	111	80	14.2 9.6		17443	1394	45.8
	0 0.1	0	13	0 4.7		0	27	0
	27.6 4	0	13	0 4.7		3374	709	8.9
	9.4 2.7	21	27	2.7 3.4		1959	569	5.1

	100 (X)	783	197	100 (X)		38103	1838	100
	51.4 2.9	141	159	18 17.5		7164	985	18.8
	48.6 2.9	642	149	82 17.5		30939	1641	81.2

100 (X)		783	197	100 (X)		38098	1836	100
91.4	2.1	762	192	97.3	2.4	34934	1630	91.7
68.7	3.4	682	190	87.1	5.4	23490	1226	61.7
33.4	2.9	172	50	22	8.3	15379	1224	40.4
8.6	2.1	21	19	2.7	2.4	3164	638	8.3

100 (X)		783	197	100 (X)		38098	1836	100
8	1.2	37	16	4.7	2.3	2713	389	7.1

	ZCTA5 11364				ZCTA5 11958			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	39015	2346	100 (X)		802	238	100 (X)	
1.8	19263	1296	49.4	1.5	334	96	41.6	6.1
1.8	19752	1313	50.6	1.5	468	160	58.4	6.1
(X)	97.5	5.7 (X)	(X)		71.4	18.5 (X)	(X)	
0.9	1997	428	5.1	1	0	13	0	4.6
0.9	2140	491	5.5	1.2	0	13	0	4.6
0.7	2441	649	6.3	1.5	128	10	16	4.7
0.9	2123	414	5.4	1	137	11	17.1	5
0.8	1809	372	4.6	0.9	0	13	0	4.6
1.4	3924	562	10.1	1.4	46	71	5.7	7.8
1.3	4873	638	12.5	1.4	74	103	9.2	12.5
1.6	5600	716	14.4	1.6	131	10	16.3	4.8
1.1	3157	425	8.1	1.1	29	28	3.6	3.8
1.1	3158	391	8.1	1.1	48	67	6	7.2
1.4	5231	810	13.4	2	88	71	11	8.4
0.8	1672	300	4.3	0.8	97	83	12.1	7.9
0.8	890	273	2.3	0.7	24	37	3	4.8
(X)	45.6	2.2 (X)	(X)		48.3	21.4 (X)	(X)	

(X)	39015	2346	100 (X)		802	238	100 (X)	
1.4	37034	2123	94.9	1.9	802	238	100	4.6
1.4	1981	771	5.1	1.9	0	13	0	4.6
1.4	37034	2123	94.9	1.9	802	238	100	4.6
2.7	14086	1375	36.1	3.7	802	238	100	4.6
0.5	1228	694	3.1	1.8	0	13	0	4.6
0.6	478	412	1.2	1	0	13	0	4.6
2.8	18895	1815	48.4	3.7	0	13	0	4.6
0.1	0	27	0	0.1	0	13	0	4.6
1.8	2347	911	6	2.2	0	13	0	4.6
1.4	1981	771	5.1	1.9	0	13	0	4.6

(X)	39015	2346	100 (X)		802	238	100 (X)	
2.3	6316	1482	16.2	3.3	6	9	0.7	1.1
2.3	32699	1939	83.8	3.3	796	239	99.3	1.1

(X)		39006	2347	100 (X)		802	238	100 (X)	
	1.5	36321	2234	93.1	1.7	728	229	90.8	12.5
	2.8	27420	1813	70.3	2.6	582	154	72.6	12.9
	2.3	13741	1273	35.2	2.7	209	121	26.1	10.8
	1.5	2685	689	6.9	1.7	74	103	9.2	12.5

(X)		39006	2347	100 (X)		802	238	100 (X)	
	1.1	3662	604	9.4	1.5	46	58	5.7	6.2

ZCTA5 10706				ZCTA5 11590				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

9050	328	100 (X)		48436	2650	100 (X)		4959
4350	326	48.1	3	23551	1524	48.6	1.3	2403
4700	301	51.9	3	24885	1427	51.4	1.3	2556
92.6	10.8 (X)	(X)		94.6	5.1 (X)	(X)		94
472	148	5.2	1.6	3180	468	6.6	0.9	84
623	137	6.9	1.5	2986	711	6.2	1.2	150
671	230	7.4	2.6	2689	374	5.6	0.8	290
421	133	4.7	1.4	2983	480	6.2	0.9	365
444	218	4.9	2.4	2868	492	5.9	0.8	406
837	222	9.2	2.4	5916	678	12.2	1.2	368
1096	185	12.1	2.1	6468	759	13.4	1.3	268
1185	236	13.1	2.4	6394	781	13.2	1.5	873
551	154	6.1	1.7	3572	524	7.4	1.1	435
758	210	8.4	2.3	3047	451	6.3	0.9	437
992	172	11	1.9	4514	450	9.3	1.1	687
659	210	7.3	2.4	2664	385	5.5	0.8	421
341	111	3.8	1.2	1155	281	2.4	0.6	175
44.8	2 (X)	(X)		40.4	1.9 (X)	(X)		52.4

9050	328	100 (X)		48436	2650	100 (X)		4959
8611	352	95.1	2	45122	2808	93.2	1.9	4822
439	185	4.9	2	3314	905	6.8	1.9	137
8611	352	95.1	2	45122	2808	93.2	1.9	4822
7550	322	83.4	3.9	21534	2552	44.5	3.7	4371
94	56	1	0.6	9773	1183	20.2	2.2	209
0	18	0	0.4	17	25	0	0.1	0
719	317	7.9	3.3	4614	932	9.5	2	124
0	18	0	0.4	83	97	0.2	0.2	0
248	162	2.7	1.8	9101	1519	18.8	3.2	118
439	185	4.9	2	3314	905	6.8	1.9	137

9050	328	100 (X)		48436	2650	100 (X)		4959
742	291	8.2	3.2	16423	2187	33.9	3.5	309
8308	443	91.8	3.2	32013	1913	66.1	3.5	4650

8702	421	100 (X)		48365	2646	100 (X)		4959
8584	415	98.6	0.8	44479	2612	92	1.3	4860
7716	419	88.7	2.2	35742	1848	73.9	2.7	4489
2233	283	25.7	3.1	14951	1740	30.9	2.7	1388
118	67	1.4	0.8	3886	608	8	1.3	99

8702	421	100 (X)		48365	2646	100 (X)		4959
671	145	7.7	1.6	4303	452	8.9	0.9	354

576			ZCTA5 11766				ZCTA5 10282	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

239	100 (X)		11271	1033	100 (X)		6419	786
180	48.5	3	5692	499	50.5	3.2	3353	570
201	51.5	3	5579	737	49.5	3.2	3066	462
11.4 (X)	(X)		102	13.1 (X)	(X)		109.4	23
45	1.7	0.9	437	158	3.9	1.4	556	169
82	3	1.6	691	152	6.1	1.3	574	233
111	5.8	2.1	721	185	6.4	1.5	535	268
150	7.4	3	745	179	6.6	1.4	269	196
195	8.2	4	508	208	4.5	1.7	80	75
140	7.4	2.8	640	268	5.7	2.2	523	202
108	5.4	2.1	1385	270	12.3	2.1	1714	379
165	17.6	3.1	1774	351	15.7	2.6	1288	499
127	8.8	2.7	598	172	5.3	1.5	312	177
140	8.8	3	601	194	5.3	1.7	187	214
178	13.9	3.6	2010	429	17.8	3.7	157	125
138	8.5	2.8	882	244	7.8	2.1	97	90
130	3.5	2.6	279	102	2.5	0.9	127	79
2.7 (X)	(X)		48.6	2.6 (X)	(X)		38.8	2.7

239	100 (X)		11271	1033	100 (X)		6419	786
249	97.2	1.6	11100	1004	98.5	0.9	5891	746
79	2.8	1.6	171	105	1.5	0.9	528	403
249	97.2	1.6	11100	1004	98.5	0.9	5891	746
350	88.1	5.8	10422	974	92.5	1.7	4774	800
199	4.2	4.1	112	100	1	0.9	124	159
13	0	0.8	7	12	0.1	0.1	0	18
110	2.5	2.2	371	166	3.3	1.4	993	423
13	0	0.8	0	20	0	0.3	0	18
128	2.4	2.6	188	174	1.7	1.6	0	18
79	2.8	1.6	171	105	1.5	0.9	528	403

239	100 (X)		11271	1033	100 (X)		6419	786
150	6.2	3	956	392	8.5	3.4	277	254
251	93.8	3	10315	1008	91.5	3.4	6142	846

239	100 (X)		11271	1033	100 (X)		6419	786
251	98	1.5	11081	1032	98.3	1.1	6378	783
256	90.5	3.8	9769	1011	86.7	3.7	6092	764
289	28	5.6	3776	476	33.5	3.7	741	434
72	2	1.5	190	122	1.7	1.1	41	53

239	100 (X)		11271	1033	100 (X)		6419	786
120	7.1	2.5	1110	254	9.8	2.3	280	153

		ZCTA5 11934				ZCTA5 10578		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		7889	977	100 (X)		1502	1133	100
	52.2	5.3	3646	540	46.2	5.3	1021	965	68
	47.8	5.3	4243	741	53.8	5.3	481	210	32
(X)	(X)		85.9	18.4 (X)	(X)		212.3	148.9 (X)	
	8.7	2.7	487	387	6.2	4.5	20	21	1.3
	8.9	3.2	493	196	6.2	2.5	211	308	14
	8.3	4	553	163	7	2.2	253	299	16.8
	4.2	3	586	277	7.4	3.6	58	55	3.9
	1.2	1.2	435	205	5.5	2.5	10	14	0.7
	8.1	3.3	755	396	9.6	4.3	124	109	8.3
	26.7	5.7	969	294	12.3	3.1	414	528	27.6
	20.1	6.3	1160	318	14.7	3.9	153	129	10.2
	4.9	2.8	693	212	8.8	2.9	83	87	5.5
	2.9	3.3	541	180	6.9	2.5	63	45	4.2
	2.4	2	673	171	8.5	2.1	19	23	1.3
	1.5	1.4	405	187	5.1	2.4	63	103	4.2
	2	1.2	139	104	1.8	1.3	31	47	2.1
(X)	(X)		42.5	3.5 (X)	(X)		43.2	4.8 (X)	

	100 (X)		7889	977	100 (X)		1502	1133	100
	91.8	6	7780	957	98.6	1	1502	1133	100
	8.2	6	109	78	1.4	1	0	13	0
	91.8	6	7780	957	98.6	1	1502	1133	100
	74.4	9.5	7256	1033	92	4.5	508	189	33.8
	1.9	2.4	144	136	1.8	1.8	0	13	0
	0	0.6	0	18	0	0.5	0	13	0
	15.5	6.5	153	128	1.9	1.6	137	172	9.1
	0	0.6	0	18	0	0.5	0	13	0
	0	0.6	227	278	2.9	3.5	857	987	57.1
	8.2	6	109	78	1.4	1	0	13	0

	100 (X)		7889	977	100 (X)		1502	1133	100
	4.3	4.1	1547	733	19.6	8.2	885	989	58.9
	95.7	4.1	6342	794	80.4	8.2	617	203	41.1

100 (X)		7785	966	100 (X)		1502	1133	100
99.4	0.8	7584	968	97.4	1.5	1502	1133	100
94.9	2.7	6516	1004	83.7	5.4	1472	1130	98
11.5	6.2	1964	436	25.2	5.8	148	121	9.9
0.6	0.8	201	111	2.6	1.5	0	13	0

100 (X)		7785	966	100 (X)		1502	1133	100
4.4	2.3	493	187	6.3	2.3	115	121	7.7

	ZCTA5 11530				ZCTA5 10607			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	28550	556	100 (X)		6642	724	100 (X)	
17.2	13391	536	46.9	1.6	3183	455	47.9	4.3
17.2	15159	539	53.1	1.6	3459	467	52.1	4.3
(X)	88.3	5.7 (X)	(X)		92	15.9 (X)	(X)	
2	1503	250	5.3	0.9	336	99	5.1	1.4
13.1	2169	524	7.6	1.8	250	100	3.8	1.5
10.5	1890	311	6.6	1.1	432	167	6.5	2.3
5.1	2475	517	8.7	1.8	417	171	6.3	2.4
1.2	2010	339	7	1.2	423	136	6.4	1.9
9.9	2010	304	7	1	741	196	11.2	2.5
19	3439	559	12	1.9	1052	305	15.8	3.9
11.8	4203	478	14.7	1.7	952	213	14.3	2.9
7.6	2089	352	7.3	1.2	545	148	8.2	2.1
6	1962	299	6.9	1	497	168	7.5	2.5
1.9	2658	338	9.3	1.2	654	169	9.8	2.5
7.6	1401	304	4.9	1.1	211	71	3.2	1.1
4.1	741	224	2.6	0.8	132	66	2	1.1
(X)	41.8	1.4 (X)	(X)		41.9	1.6 (X)	(X)	

(X)	28550	556	100 (X)		6642	724	100 (X)	
2.5	27381	613	95.9	1.5	6317	694	95.1	2.2
2.5	1169	425	4.1	1.5	325	150	4.9	2.2
2.5	27381	613	95.9	1.5	6317	694	95.1	2.2
34.1	24615	718	86.2	2.3	2918	546	43.9	6.5
2.5	288	160	1	0.6	1571	371	23.7	5.4
2.5	0	24	0	0.1	9	12	0.1	0.2
6.7	1742	429	6.1	1.5	814	213	12.3	3.1
2.5	0	24	0	0.1	0	18	0	0.6
29	736	266	2.6	0.9	1005	454	15.1	6.4
2.5	1169	425	4.1	1.5	325	150	4.9	2.2

(X)	28550	556	100 (X)		6642	724	100 (X)	
27.5	2007	436	7	1.5	2010	526	30.3	6.7
27.5	26543	639	93	1.5	4632	621	69.7	6.7

(X)		28528	555	100 (X)		6632	725	100 (X)	
	2.5	28103	562	98.5	0.8	6201	653	93.5	2.6
	2.6	25742	703	90.2	1.8	5268	633	79.4	5.4
	11.3	6119	657	21.4	2.3	1874	392	28.3	5.5
	2.5	425	233	1.5	0.8	431	193	6.5	2.6

(X)		28528	555	100 (X)		6632	725	100 (X)	
	10.2	1871	330	6.6	1.2	264	87	4	1.4

ZCTA5 11421				ZCTA5 11754				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

42704	2429	100 (X)		17884	858	100 (X)		6097
21840	1416	51.1	1.6	8401	657	47	2.7	3013
20864	1386	48.9	1.6	9483	623	53	2.7	3084
104.7	6.8 (X)	(X)		88.6	9.6 (X)	(X)		97.7
2415	486	5.7	1.1	946	231	5.3	1.3	114
2507	358	5.9	0.7	1128	301	6.3	1.6	244
2459	408	5.8	0.9	845	174	4.7	1	580
2558	411	6	0.9	1026	310	5.7	1.7	339
2864	416	6.7	0.9	889	191	5	1	675
5840	586	13.7	1.3	2072	328	11.6	1.8	516
6416	763	15	1.3	2191	316	12.3	1.6	586
6017	654	14.1	1.3	2777	351	15.5	1.9	1313
3267	442	7.7	1	1265	204	7.1	1.2	383
2774	644	6.5	1.4	1123	263	6.3	1.4	453
3499	445	8.2	1.1	1568	301	8.8	1.6	454
1439	247	3.4	0.6	1040	274	5.8	1.5	325
649	174	1.5	0.4	1014	436	5.7	2.3	115
39	1.4 (X)	(X)		43.6	3.5 (X)	(X)		45

42704	2429	100 (X)		17884	858	100 (X)		6097
34980	1879	81.9	2.9	17387	854	97.2	1	5857
7724	1472	18.1	2.9	497	186	2.8	1	240
34980	1879	81.9	2.9	17387	854	97.2	1	5857
13784	1279	32.3	2.9	16432	902	91.9	2.3	2476
2615	749	6.1	1.6	110	75	0.6	0.4	1055
144	88	0.3	0.2	0	20	0	0.2	4
7688	942	18	2.1	654	315	3.7	1.8	2283
66	114	0.2	0.3	0	20	0	0.2	0
10683	1376	25	3.2	191	140	1.1	0.8	39
7724	1472	18.1	2.9	497	186	2.8	1	240

42704	2429	100 (X)		17884	858	100 (X)		6097
25436	2123	59.6	3.1	1183	389	6.6	2.2	232
17268	1519	40.4	3.1	16701	943	93.4	2.2	5865

42687	2430	100 (X)		17652	857	100 (X)		6097
37973	2148	89	1.9	17239	813	97.7	0.9	5792
24221	1861	56.7	3.6	15349	894	87	3	5119
17423	1518	40.8	2.4	4472	545	25.3	2.8	1369
4714	884	11	1.9	413	167	2.3	0.9	305

42687	2430	100 (X)		17652	857	100 (X)		6097
3554	445	8.3	1	1533	368	8.7	2.1	450

020			ZCTA5 11935				ZCTA5 10580	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

898	100 (X)		3114	475	100 (X)		17901	257
511	49.4	3.5	1525	249	49	4.8	8792	345
482	50.6	3.5	1589	311	51	4.8	9109	367
13.6 (X)	(X)		96	18.6 (X)	(X)		96.5	7.1
74	1.9	1.2	28	32	0.9	1	824	175
79	4	1.4	214	106	6.9	3.3	1463	214
157	9.5	2.4	248	127	8	4.1	1984	270
89	5.6	1.7	65	52	2.1	1.7	1502	271
292	11.1	3.8	115	93	3.7	2.8	803	209
261	8.5	3.7	245	120	7.9	3.4	892	269
178	9.6	2.2	296	124	9.5	4.2	2278	333
272	21.5	2.8	389	220	12.5	6.4	3199	295
127	6.3	2.3	199	83	6.4	2.6	1451	253
213	7.4	3.4	353	156	11.3	4.8	1002	184
120	7.4	2.1	589	226	18.9	6.5	1110	214
98	5.3	1.8	223	90	7.2	3	643	134
67	1.9	1.1	150	131	4.8	4.1	750	243
1.5 (X)	(X)		54	6.4 (X)	(X)		42.5	0.8

898	100 (X)		3114	475	100 (X)		17901	257
870	96.1	2.9	3027	483	97.2	3.5	16676	511
182	3.9	2.9	87	105	2.8	3.5	1225	421
870	96.1	2.9	3027	483	97.2	3.5	16676	511
581	40.6	8.9	3009	483	96.6	3.6	14521	679
694	17.3	9.9	16	21	0.5	0.7	391	195
6	0.1	0.1	0	13	0	1.2	114	128
373	37.4	7.3	0	13	0	1.2	1163	404
18	0	0.6	0	13	0	1.2	0	20
41	0.6	0.7	2	14	0.1	0.4	487	295
182	3.9	2.9	87	105	2.8	3.5	1225	421

898	100 (X)		3114	475	100 (X)		17901	257
127	3.8	2	37	64	1.2	2.1	1392	434
867	96.2	2	3077	478	98.8	2.1	16509	499

898	100 (X)		3114	475	100 (X)		17786	276
824	95	3.4	3041	477	97.7	1.7	17563	299
770	84	4.2	2633	444	84.6	6.2	16368	410
284	22.5	4.8	1045	333	33.6	9.3	2862	366
219	5	3.4	73	52	2.3	1.7	223	131

898	100 (X)		3114	475	100 (X)		17786	276
179	7.4	2.7	341	170	11	5.5	868	191

		ZCTA5 11542				ZCTA5 10031		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		29384		332		100 (X)		61801		4079		100
	49.1	1.9	13546		535		46.1	1.8	29937		2219		48.4
	50.9	1.9	15838		600		53.9	1.8	31864		2493		51.6
(X)	(X)		85.5		6.4 (X)		(X)		94		7.2 (X)		
	4.6	1	1356		259		4.6	0.9	2667		560		4.3
	8.2	1.2	1938		445		6.6	1.5	2910		696		4.7
	11.1	1.5	1437		401		4.9	1.4	2767		645		4.5
	8.4	1.5	1888		488		6.4	1.7	2626		534		4.2
	4.5	1.2	1969		483		6.7	1.6	4018		690		6.5
	5	1.5	3621		423		12.3	1.5	15477		1745		25
	12.7	1.9	3275		564		11.1	1.9	10119		1400		16.4
	17.9	1.6	3895		467		13.3	1.6	7162		977		11.6
	8.1	1.4	2015		346		6.9	1.2	2898		439		4.7
	5.6	1	2065		342		7	1.1	4215		945		6.8
	6.2	1.2	3262		500		11.1	1.7	4355		665		7
	3.6	0.8	1733		301		5.9	1	1984		508		3.2
	4.2	1.4	930		222		3.2	0.8	603		222		1
(X)	(X)		42		3.3 (X)		(X)		35.4		1.4 (X)		

100 (X)		29384	332	100 (X)		61801	4079	100
93.2	2.4	26887	931	91.5	3.1	51377	4141	83.1
6.8	2.4	2497	909	8.5	3.1	10424	2059	16.9
93.2	2.4	26887	931	91.5	3.1	51377	4141	83.1
81.1	3.6	19501	1511	66.4	4.9	16316	1693	26.4
2.2	1.1	1963	833	6.7	2.8	17443	2091	28.2
0.6	0.7	250	237	0.9	0.8	337	279	0.5
6.5	2.3	1319	362	4.5	1.2	2708	999	4.4
0	0.2	0	24	0	0.1	55	94	0.1
2.7	1.6	3854	1188	13.1	4.1	14518	2823	23.5
6.8	2.4	2497	909	8.5	3.1	10424	2059	16.9

100 (X)		29384	332	100 (X)		61801	4079	100
7.8	2.4	8906	1256	30.3	4.3	31354	3010	50.7
92.2	2.4	20478	1328	69.7	4.3	30447	2636	49.3

100 (X)		28939	329	100 (X)		61755	4071	100
98.7	0.7	26882	722	92.9	2.2	56291	3929	91.2
92	2.1	19607	1360	67.8	4.6	32179	3192	52.1
16.1	2	11421	1003	39.5	3.4	26944	2770	43.6
1.3	0.7	2057	637	7.1	2.2	5464	931	8.8

100 (X)		28939	329	100 (X)		61755	4071	100
4.9	1.1	3432	541	11.9	1.9	6776	873	11

	ZCTA5 10001				ZCTA5 11755			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	26966	1911	100 (X)		12352	456	100 (X)	
1.9	12570	1169	46.6	2.9	6646	377	53.8	2.4
1.9	14396	1305	53.4	2.9	5706	379	46.2	2.4
(X)	87.3	10.2 (X)	(X)		116.5	11.4 (X)	(X)	
0.9	1004	388	3.7	1.4	540	165	4.4	1.3
1	1012	526	3.8	1.9	944	233	7.6	1.9
0.9	829	419	3.1	1.5	1117	379	9	3
0.8	879	233	3.3	0.8	676	171	5.5	1.3
1.2	1946	353	7.2	1.4	796	265	6.4	2.1
2.1	7477	756	27.7	2.5	1270	250	10.3	2.1
1.8	4389	802	16.3	2.4	1365	208	11.1	1.7
1.3	3476	645	12.9	2.2	1936	323	15.7	2.4
0.7	1200	301	4.5	1.1	1095	202	8.9	1.6
1.4	1459	442	5.4	1.6	665	201	5.4	1.6
1	1538	355	5.7	1.3	973	174	7.9	1.4
0.9	1052	325	3.9	1.2	696	173	5.6	1.4
0.4	705	272	2.6	1	279	89	2.3	0.7
(X)	35.8	1.5 (X)	(X)		40.8	3.5 (X)	(X)	

(X)	26966	1911	100 (X)		12352	456	100 (X)	
3.3	24788	1776	91.9	2.3	11705	723	94.8	4.3
3.3	2178	671	8.1	2.3	647	530	5.2	4.3
3.3	24788	1776	91.9	2.3	11705	723	94.8	4.3
2.7	16963	1607	62.9	3.8	10027	865	81.2	5.7
2.9	2117	660	7.9	2.3	239	219	1.9	1.8
0.4	40	45	0.1	0.2	0	20	0	0.3
1.6	4527	749	16.8	2.8	1060	423	8.6	3.5
0.2	50	85	0.2	0.3	0	20	0	0.3
3.9	1091	432	4	1.6	379	230	3.1	1.9
3.3	2178	671	8.1	2.3	647	530	5.2	4.3

(X)	26966	1911	100 (X)		12352	456	100 (X)	
3.2	4973	797	18.4	2.5	1644	566	13.3	4.7
3.2	21993	1638	81.6	2.5	10708	783	86.7	4.7

(X)		26966	1911	100 (X)		12352	456	100 (X)	
	1.5	26166	1884	97	1.2	11809	551	95.6	2.2
	3.7	21172	1506	78.5	3.6	10394	628	84.1	3.3
	3.6	7241	1153	26.9	3.4	2963	403	24	3.3
	1.5	800	330	3	1.2	543	264	4.4	2.2

(X)		26966	1911	100 (X)		12352	456	100 (X)	
	1.5	2277	502	8.4	1.9	1455	261	11.8	2.1

ZCTA5 10463				ZCTA5 11803				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

73256	3166	100 (X)		30067	1541	100 (X)		28643
33588	1788	45.9	1.4	14805	774	49.2	1.2	13118
39668	1944	54.1	1.4	15262	929	50.8	1.2	15525
84.7	4.6 (X)	(X)		97	4.7 (X)	(X)		84.5
4435	653	6.1	0.9	1381	247	4.6	0.8	1122
4238	724	5.8	0.9	2138	348	7.1	1	1196
4593	693	6.3	0.8	1899	317	6.3	1	1342
3782	500	5.2	0.6	1860	279	6.2	0.9	1812
3832	785	5.2	1	1617	366	5.4	1.1	2513
9233	919	12.6	1.1	1982	368	6.6	1.3	3916
8785	987	12	1.3	4012	480	13.3	1.3	3267
9707	890	13.3	1.1	4140	411	13.8	1.3	4501
4504	670	6.1	0.8	2531	404	8.4	1.3	1932
4846	751	6.6	1	1743	274	5.8	0.9	1935
8567	706	11.7	1	3891	701	12.9	2.1	2423
4510	534	6.2	0.7	1496	258	5	0.9	1664
2224	378	3	0.5	1377	263	4.6	0.9	1020
41.9	1.5 (X)	(X)		45.4	1.8 (X)	(X)		42

73256	3166	100 (X)		30067	1541	100 (X)		28643
66238	2917	90.4	1.4	29412	1591	97.8	0.7	26837
7018	1100	9.6	1.4	655	199	2.2	0.7	1806
66238	2917	90.4	1.4	29412	1591	97.8	0.7	26837
32415	2648	44.2	2.7	24148	1395	80.3	2.2	1295
11915	1344	16.3	2	80	60	0.3	0.2	19598
822	405	1.1	0.6	8	15	0	0.1	351
2740	606	3.7	0.8	4897	750	16.3	2.2	1565
68	78	0.1	0.1	0	27	0	0.1	0
18278	2048	25	2.5	279	156	0.9	0.5	4028
7018	1100	9.6	1.4	655	199	2.2	0.7	1806

73256	3166	100 (X)		30067	1541	100 (X)		28643
37727	2838	51.5	2.3	891	289	3	1	4139
35529	1619	48.5	2.3	29176	1538	97	1	24504

71416	3154	100 (X)		29945	1506	100 (X)		28593
68217	3057	95.5	0.7	29461	1537	98.4	0.6	26254
44563	2503	62.4	2.4	26501	1492	88.5	1.9	17958
33497	2287	46.9	2.3	7765	765	25.9	2.3	10980
3199	551	4.5	0.7	484	179	1.6	0.6	2339

71416	3154	100 (X)		29945	1506	100 (X)		28593
12687	1503	17.8	2	2978	452	9.9	1.4	3192

429			ZCTA5 11231				ZCTA5 10024	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1832	100 (X)		40311	2266	100 (X)		63916	4419
957	45.8	2.2	18981	1025	47.1	1.7	28066	2131
1261	54.2	2.2	21330	1589	52.9	1.7	35850	2998
7.5 (X)	(X)		89	6.1 (X)	(X)		78.3	6.4
275	3.9	1	3750	706	9.3	1.6	4292	937
257	4.2	0.8	2988	668	7.4	1.5	3096	640
317	4.7	1	2165	398	5.4	0.9	3367	980
324	6.3	1	1548	335	3.8	0.8	1674	449
382	8.8	1.2	1452	418	3.6	1	1672	544
539	13.7	1.7	6647	771	16.5	2	11211	1984
428	11.4	1.5	8302	961	20.6	2	9538	1191
538	15.7	1.6	5865	895	14.5	1.9	9186	1411
349	6.7	1	2103	461	5.2	1.2	3334	691
318	6.8	1	1864	374	4.6	0.9	3987	803
323	8.5	1.2	2117	299	5.3	0.8	7060	773
453	5.8	1.5	1289	393	3.2	1	3391	675
347	3.6	1.2	221	100	0.5	0.3	2108	607
2 (X)	(X)		36.7	0.9 (X)	(X)		41.5	2.3

1832	100 (X)		40311	2266	100 (X)		63916	4419
1688	93.7	3	37019	2211	91.8	1.5	61255	4329
896	6.3	3	3292	609	8.2	1.5	2661	661
1688	93.7	3	37019	2211	91.8	1.5	61255	4329
482	4.5	1.6	26885	1843	66.7	3.4	52190	3845
1639	68.4	4.2	5324	1147	13.2	2.7	1834	674
225	1.2	0.8	183	147	0.5	0.4	155	169
500	5.5	1.7	2029	439	5	1.1	3588	874
24	0	0.1	653	496	1.6	1.2	0	30
916	14.1	3.2	1945	886	4.8	2.1	3488	1548
896	6.3	3	3292	609	8.2	1.5	2661	661

1832	100 (X)		40311	2266	100 (X)		63916	4419
937	14.5	3.1	6437	1207	16	2.7	7446	1963
1730	85.5	3.1	33874	1982	84	2.7	56470	3995

1834	100 (X)		40301	2266	100 (X)		63352	4400
1776	91.8	2	38434	2154	95.4	1.3	61825	4297
1508	62.8	3.6	30152	1977	74.8	2.6	52839	4222
1023	38.4	2.6	10453	1084	25.9	2.5	16367	1717
597	8.2	2	1867	551	4.6	1.3	1527	528

1834	100 (X)		40301	2266	100 (X)		63352	4400
589	11.2	1.8	2939	391	7.3	1.1	5170	727

		ZCTA5 10017				ZCTA5 10032		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		15514	1425	100 (X)		60529	3078	100
	43.9	2	7068	810	45.6	4	29737	2193	49.1
	56.1	2	8446	1084	54.4	4	30792	1991	50.9
(X)	(X)		83.7	13.7 (X)	(X)		96.6	9.1 (X)	
	6.7	1.3	345	234	2.2	1.4	2239	551	3.7
	4.8	1	226	170	1.5	1.1	2103	420	3.5
	5.3	1.4	310	212	2	1.3	1938	429	3.2
	2.6	0.7	93	83	0.6	0.5	2679	593	4.4
	2.6	0.8	1123	497	7.2	3.1	5425	742	9
	17.5	2.6	3853	614	24.8	3.8	13452	1301	22.2
	14.9	1.7	2879	747	18.6	4.3	8685	1130	14.3
	14.4	2	1639	514	10.6	3.2	7875	1439	13
	5.2	1	540	236	3.5	1.5	3513	540	5.8
	6.2	1.2	808	281	5.2	1.9	3076	572	5.1
	11	1.3	2132	513	13.7	2.9	5476	967	9
	5.3	1.1	1299	438	8.4	2.7	2736	398	4.5
	3.3	0.9	267	161	1.7	1	1332	365	2.2
(X)	(X)		40.7	2.3 (X)	(X)		37.1	1.4 (X)	

100 (X)		15514	1425	100 (X)		60529	3078	100
95.8	1	14973	1455	96.5	2.6	52892	3319	87.4
4.2	1	541	408	3.5	2.6	7637	1516	12.6
95.8	1	14973	1455	96.5	2.6	52892	3319	87.4
81.7	2.6	11545	1430	74.4	4.9	14137	1641	23.4
2.9	1	426	300	2.7	1.9	10784	1443	17.8
0.2	0.3	5	8	0	0.1	302	189	0.5
5.6	1.4	2762	529	17.8	3.8	2939	807	4.9
0	0.1	40	59	0.3	0.4	47	67	0.1
5.5	2.3	195	333	1.3	2.1	24683	3081	40.8
4.2	1	541	408	3.5	2.6	7637	1516	12.6

100 (X)		15514	1425	100 (X)		60529	3078	100
11.6	2.8	728	323	4.7	2	39047	3228	64.5
88.4	2.8	14786	1361	95.3	2	21482	1848	35.5

100 (X)		15514	1425	100 (X)		60290	3067	100
97.6	0.8	14783	1356	95.3	2.7	54201	3068	89.9
83.4	2.9	12846	1268	82.8	5	30164	2006	50
25.8	2.8	3738	902	24.1	5.3	29186	2360	48.4
2.4	0.8	731	440	4.7	2.7	6089	1214	10.1

100 (X)		15514	1425	100 (X)		60290	3067	100
8.2	1.2	1192	491	7.7	3.2	10949	1242	18.2

	ZCTA5 10464				ZCTA5 11804			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	4417	868	100 (X)		4594	560	100 (X)	
2.4	2261	493	51.2	4.3	2343	344	51	3.3
2.4	2156	454	48.8	4.3	2251	294	49	3.3
(X)	104.9	18.2 (X)	(X)		104.1	13.8 (X)	(X)	
0.9	96	98	2.2	2.1	341	235	7.4	4.6
0.7	400	301	9.1	6.4	321	83	7	1.9
0.7	127	124	2.9	2.8	339	124	7.4	2.8
0.9	87	78	2	1.7	356	128	7.7	2.6
1.1	127	80	2.9	2	80	56	1.7	1.2
1.8	789	335	17.9	6.1	486	292	10.6	5.4
1.8	505	203	11.4	4.1	575	138	12.5	3.3
2.1	914	469	20.7	8	643	124	14	2.9
1	126	70	2.9	1.7	314	98	6.8	2.2
1	154	95	3.5	2.5	373	108	8.1	2.5
1.5	464	154	10.5	4	405	106	8.8	2.3
0.7	529	275	12	6.9	189	114	4.1	2.6
0.6	99	77	2.2	1.8	172	96	3.7	2.2
(X)	47.4	6.3 (X)	(X)		42.2	3.9 (X)	(X)	

(X)	4417	868	100 (X)		4594	560	100 (X)	
2.5	4213	903	95.4	4.7	4451	561	96.9	2.3
2.5	204	197	4.6	4.7	143	103	3.1	2.3
2.5	4213	903	95.4	4.7	4451	561	96.9	2.3
2.6	3399	690	77	10.7	3587	336	78.1	9.1
2.5	31	50	0.7	1.2	15	22	0.3	0.5
0.3	0	13	0	0.8	0	13	0	0.8
1.3	87	54	2	1.2	849	499	18.5	9.3
0.1	0	13	0	0.8	0	13	0	0.8
3.9	696	512	15.8	10	0	13	0	0.8
2.5	204	197	4.6	4.7	143	103	3.1	2.3

(X)	4417	868	100 (X)		4594	560	100 (X)	
3.2	1187	660	26.9	12.2	139	107	3	2.3
3.2	3230	648	73.1	12.2	4455	568	97	2.3

(X)		4417	868	100 (X)		4594	560	100 (X)	
	2	4161	850	94.2	3.4	4515	562	98.3	1.2
	2.7	3390	860	76.7	7.3	4130	573	89.9	3.3
	2.8	1667	412	37.7	9.2	949	144	20.7	3.6
	2	256	151	5.8	3.4	79	55	1.7	1.2

(X)		4417	868	100 (X)		4594	560	100 (X)	
	1.9	966	324	21.9	7	421	133	9.2	3.2

ZCTA5 11430				ZCTA5 11232				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

	222	155	100 (X)		28501	1837	100 (X)		96918
	222	155	100	15.5	15623	1139	54.8	1.9	44962
	0	13	0	15.5	12878	985	45.2	1.9	51956
-	**	(X)	(X)		121.3	9.2 (X)	(X)		86.5
	0	13	0	15.5	1732	414	6.1	1.4	4122
	0	13	0	15.5	1875	401	6.6	1.2	3991
	14	31	6.3	15.3	1607	315	5.6	1	3633
	0	13	0	15.5	1271	305	4.5	1	4692
	8	17	3.6	9.4	1523	320	5.3	1.1	7161
	38	30	17.1	13.5	6357	710	22.3	2.1	18658
	29	29	13.1	6.4	5145	681	18.1	2.1	11877
	71	55	32	13	3880	553	13.6	1.9	10884
	24	37	10.8	13.3	1658	305	5.8	1	5761
	22	17	9.9	2.9	1161	273	4.1	0.9	6495
	16	24	7.2	7.7	1572	344	5.5	1.2	10402
	0	13	0	15.5	547	174	1.9	0.6	6393
	0	13	0	15.5	173	86	0.6	0.3	2849
	47.9	5.6 (X)	(X)		34.9	0.9 (X)	(X)		40

222	155	100 (X)		28501	1837	100 (X)		96918
222	155	100	15.5	26016	1757	91.3	2	88357
0	13	0	15.5	2485	610	8.7	2	8561
222	155	100	15.5	26016	1757	91.3	2	88357
45	40	20.3	11.2	11831	1084	41.5	3.6	59414
154	99	69.4	17.8	2299	500	8.1	1.8	11148
0	13	0	15.5	539	281	1.9	1	91
8	16	3.6	6.7	4604	670	16.2	2.3	9793
0	13	0	15.5	19	34	0.1	0.1	0
15	23	6.8	7.6	6724	1443	23.6	4.3	7911
0	13	0	15.5	2485	610	8.7	2	8561

222	155	100 (X)		28501	1837	100 (X)		96918
61	72	27.5	18.2	14318	1652	50.2	3.6	21794
161	93	72.5	18.2	14183	1065	49.8	3.6	75124

222	155	100 (X)		26480	1789	100 (X)		95921
199	127	89.6	13	23170	1530	87.5	2.2	92367
0	13	0	15.5	14074	1087	53.1	3.6	74505
199	127	89.6	13	10955	1302	41.4	3.7	30900
23	37	10.4	13	3310	681	12.5	2.2	3554

222	155	100 (X)		26480	1789	100 (X)		95921
55	83	24.8	27.3	2334	397	8.8	1.4	9583

025			ZCTA5 10018				ZCTA5 10033	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

4346	100 (X)		8063	897	100 (X)		60739	3087
2674	46.4	1.7	3992	545	49.5	4.5	31490	1943
2716	53.6	1.7	4071	609	50.5	4.5	29249	1863
5.7 (X)	(X)		98.1	17.8 (X)	(X)		107.7	7.8
985	4.3	0.9	215	106	2.7	1.4	3013	597
819	4.1	0.8	141	87	1.7	1.1	2604	597
646	3.7	0.7	120	100	1.5	1.2	2913	605
1028	4.8	1	256	265	3.2	3.1	2415	520
1100	7.4	1	437	186	5.4	2.1	4152	770
1607	19.3	1.7	3047	610	37.8	7.3	12965	1661
1605	12.3	1.4	1449	369	18	4.3	9385	1155
999	11.2	1	831	212	10.3	2.6	8183	1161
821	5.9	0.8	402	158	5	1.9	3594	581
919	6.7	0.9	170	101	2.1	1.2	3318	420
965	10.7	1	671	303	8.3	3.5	4765	637
966	6.6	1	141	109	1.7	1.3	2554	381
726	2.9	0.7	183	166	2.3	2	878	211
1.4 (X)	(X)		34.2	2.2 (X)	(X)		36.9	1.5

4346	100 (X)		8063	897	100 (X)		60739	3087
3991	91.2	1.7	7600	908	94.3	2.4	50972	3093
1775	8.8	1.7	463	193	5.7	2.4	9767	1697
3991	91.2	1.7	7600	908	94.3	2.4	50972	3093
3904	61.3	2.5	4514	797	56	6	22094	1884
1662	11.5	1.7	409	176	5.1	2.3	5005	1151
72	0.1	0.1	9	13	0.1	0.2	1447	1310
1300	10.1	1.4	2433	472	30.2	5.3	1787	650
30	0	0.1	0	18	0	0.5	0	30
1650	8.2	1.7	235	127	2.9	1.5	20639	2478
1775	8.8	1.7	463	193	5.7	2.4	9767	1697

4346	100 (X)		8063	897	100 (X)		60739	3087
2210	22.5	1.9	1034	262	12.8	3.3	40442	2916
3703	77.5	1.9	7029	889	87.2	3.3	20297	1483

4359	100 (X)		8063	897	100 (X)		60723	3086
4385	96.3	1	7655	869	94.9	2.8	55249	2659
4117	77.7	2.2	6640	846	82.4	4.4	32213	2485
2281	32.2	2.2	1630	413	20.2	4.7	27183	2059
943	3.7	1	408	230	5.1	2.8	5474	1487

4359	100 (X)		8063	897	100 (X)		60723	3086
1262	10	1.3	734	294	9.1	3.4	7869	930

		ZCTA5 11782				ZCTA5 10503		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	15388	1189	100 (X)		71	37	100	
	51.8	1.8	7563	647	49.1	2.5	19	22	26.8
	48.2	1.8	7825	770	50.9	2.5	52	22	73.2
(X)	(X)	96.7	9.6 (X)	(X)		36.5	39 (X)		
	5	1	772	318	5	1.9	0	13	0
	4.3	0.9	1226	256	8	1.5	0	13	0
	4.8	1	1086	319	7.1	1.8	0	13	0
	4	0.8	804	215	5.2	1.3	0	13	0
	6.8	1.3	924	186	6	1.2	0	13	0
	21.3	2.4	1428	370	9.3	2	0	13	0
	15.5	1.6	1760	294	11.4	1.7	0	13	0
	13.5	1.7	2427	305	15.8	1.7	0	13	0
	5.9	0.9	1003	194	6.5	1.3	0	13	0
	5.5	0.7	1042	200	6.8	1.3	27	25	38
	7.8	1	1527	203	9.9	1.6	30	23	42.3
	4.2	0.6	769	195	5	1.2	14	24	19.7
	1.4	0.4	620	241	4	1.6	0	13	0
(X)	(X)	42.9	3.3 (X)	(X)		66.5	2.4 (X)		

100 (X)		15388	1189	100 (X)		71	37	100
83.9	2.7	14874	1227	96.7	1.7	71	37	100
16.1	2.7	514	250	3.3	1.7	0	13	0
83.9	2.7	14874	1227	96.7	1.7	71	37	100
36.4	3.2	14414	1235	93.7	2.4	57	39	80.3
8.2	1.8	159	130	1	0.8	0	13	0
2.4	2.1	0	20	0	0.2	0	13	0
2.9	1.1	226	175	1.5	1.1	14	20	19.7
0	0.1	0	20	0	0.2	0	13	0
34	3.5	75	79	0.5	0.5	0	13	0
16.1	2.7	514	250	3.3	1.7	0	13	0

100 (X)		15388	1189	100 (X)		71	37	100
66.6	2.4	699	256	4.5	1.7	0	13	0
33.4	2.4	14689	1220	95.5	1.7	71	37	100

100 (X)		15177	1182	100 (X)		71	37	100
91	2.3	15041	1164	99.1	0.5	71	37	100
53	3.2	13475	1150	88.8	2.1	57	39	80.3
44.8	2.9	4022	501	26.5	3.4	44	23	62
9	2.3	136	76	0.9	0.5	0	13	0

100 (X)		15177	1182	100 (X)		71	37	100
13	1.6	1529	268	10.1	1.7	16	26	22.5

	ZCTA5 10009				ZCTA5 11417			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	60000	3242	100 (X)		33236	1912	100 (X)	
20.1	30485	2269	50.8	2.2	15377	1044	46.3	1.6
20.1	29515	1903	49.2	2.2	17859	1156	53.7	1.6
(X)	103.3	9 (X)	(X)		86.1	5.7 (X)	(X)	
37.8	1872	423	3.1	0.7	2650	486	8	1.3
37.8	1242	487	2.1	0.8	2217	476	6.7	1.3
37.8	2235	536	3.7	0.9	2299	400	6.9	1.1
37.8	1884	495	3.1	0.8	1883	337	5.7	1
37.8	5283	745	8.8	1.3	2379	341	7.2	0.9
37.8	15868	1658	26.4	2.2	4898	610	14.7	1.6
37.8	7476	1129	12.5	1.7	3808	437	11.5	1.3
37.8	6107	1091	10.2	1.8	4509	524	13.6	1.3
37.8	5587	1128	9.3	1.7	2124	330	6.4	1
22.6	3778	776	6.3	1.2	2328	464	7	1.4
40.4	5005	563	8.3	1	2498	442	7.5	1.3
26.6	2375	537	4	0.9	1181	344	3.6	1
37.8	1288	491	2.1	0.8	462	140	1.4	0.4
(X)	37	2.3 (X)	(X)		35.6	1.6 (X)	(X)	

(X)	60000	3242	100 (X)		33236	1912	100 (X)	
37.8	54531	2866	90.9	1.9	29249	1795	88	2.4
37.8	5469	1247	9.1	1.9	3987	858	12	2.4
37.8	54531	2866	90.9	1.9	29249	1795	88	2.4
29.8	34924	2525	58.2	2.7	9559	1045	28.8	3.1
37.8	4577	793	7.6	1.3	2835	734	8.5	2.1
37.8	110	131	0.2	0.2	110	96	0.3	0.3
29.8	7995	1144	13.3	1.9	10099	1091	30.4	3
37.8	3	9	0	0.1	8	15	0	0.1
37.8	6922	891	11.5	1.5	6638	1211	20	3.3
37.8	5469	1247	9.1	1.9	3987	858	12	2.4

(X)	60000	3242	100 (X)		33236	1912	100 (X)	
37.8	14683	1531	24.5	2.3	12292	1294	37	3.2
37.8	45317	2907	75.5	2.3	20944	1574	63	3.2

(X)	59992	3242	100 (X)		33230	1912	100 (X)	
37.8	57771	3195	96.3	0.8	30906	1829	93	1.3
29.8	40272	2538	67.1	2.5	19602	1409	59	3.3
22.6	22285	2097	37.1	2.6	13897	1381	41.8	3.2
37.8	2221	490	3.7	0.8	2324	455	7	1.3

(X)	59992	3242	100 (X)		33230	1912	100 (X)	
28.8	7835	1307	13.1	2.1	3164	426	9.5	1.3

ZCTA5 11783				ZCTA5 10504				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

21830	1391	100 (X)		8363	491	100 (X)		33193
11206	850	51.3	1.8	4372	423	52.3	2.8	16314
10624	744	48.7	1.8	3991	234	47.7	2.8	16879
105.5	7.6 (X)	(X)		109.5	12.1 (X)	(X)		96.7
964	241	4.4	1	543	186	6.5	2.2	1565
1304	257	6	1.1	578	138	6.9	1.5	1631
1418	276	6.5	1.3	792	194	9.5	2.2	784
1550	367	7.1	1.5	554	176	6.6	2	1965
1646	280	7.5	1.2	336	131	4	1.5	2587
2382	453	10.9	1.8	538	168	6.4	2	7164
2372	324	10.9	1.3	970	216	11.6	2.4	5272
3244	399	14.9	1.7	1376	242	16.5	2.6	3720
1802	377	8.3	1.5	725	170	8.7	2.1	1375
1267	280	5.8	1.3	749	205	9	2.4	1669
2230	305	10.2	1.5	725	157	8.7	2	3479
1081	216	5	1	333	111	4	1.4	1264
570	179	2.6	0.8	144	70	1.7	0.8	718
42.1	2.5 (X)	(X)		44.3	2.2 (X)	(X)		36

21830	1391	100 (X)		8363	491	100 (X)		33193
21528	1370	98.6	0.7	7872	488	94.1	3.7	31702
302	147	1.4	0.7	491	315	5.9	3.7	1491
21528	1370	98.6	0.7	7872	488	94.1	3.7	31702
20155	1269	92.3	3.6	6989	570	83.6	4.7	22952
312	266	1.4	1.2	93	102	1.1	1.2	2952
32	36	0.1	0.2	0	18	0	0.4	48
910	639	4.2	2.8	363	195	4.3	2.3	4955
0	24	0	0.2	0	18	0	0.4	0
119	94	0.5	0.4	427	284	5.1	3.5	795
302	147	1.4	0.7	491	315	5.9	3.7	1491

21830	1391	100 (X)		8363	491	100 (X)		33193
1393	437	6.4	1.9	767	383	9.2	4.5	3343
20437	1263	93.6	1.9	7596	583	90.8	4.5	29850

21830	1391	100 (X)		8363	491	100 (X)		33131
21399	1354	98	0.9	8338	492	99.7	0.3	32152
19316	1250	88.5	2.1	7686	506	91.9	2.1	27958
5524	660	25.3	2.7	1629	238	19.5	3	7206
431	205	2	0.9	25	25	0.3	0.3	979

21830	1391	100 (X)		8363	491	100 (X)		33131
1800	297	8.2	1.4	317	101	3.8	1.2	2116

010			ZCTA5 11361				ZCTA5 10279	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2848	100 (X)		30006	1660	100 (X)		131	168
1552	49.1	2.3	13961	868	46.5	1.4	58	72
1674	50.9	2.3	16045	1000	53.5	1.4	73	96
8.8 (X)	(X)		87	5 (X)	(X)		79.5	21.3
434	4.7	1.3	1751	548	5.8	1.7	0	13
514	4.9	1.4	1436	365	4.8	1.1	0	13
308	2.4	0.9	1804	340	6	1	0	13
348	5.9	1	1089	198	3.6	0.7	0	13
582	7.8	1.7	1461	315	4.9	1	0	13
852	21.6	2.5	4281	505	14.3	1.6	61	94
817	15.9	2.3	3442	496	11.5	1.5	0	13
901	11.2	2.5	4080	517	13.6	1.6	44	68
330	4.1	1	2527	418	8.4	1.4	0	13
673	5	1.8	2053	274	6.8	0.9	26	45
844	10.5	2.3	3477	488	11.6	1.7	0	13
566	3.8	1.6	1482	221	4.9	0.8	0	13
357	2.2	1	1123	369	3.7	1.2	0	13
1.7 (X)	(X)		44.4	2.4 (X)	(X)		48.1	31

2848	100 (X)		30006	1660	100 (X)		131	168
2841	95.5	1.6	28447	1467	94.8	1.8	131	168
530	4.5	1.6	1559	574	5.2	1.8	0	13
2841	95.5	1.6	28447	1467	94.8	1.8	131	168
2283	69.1	3.9	13784	1205	45.9	3.2	131	168
1343	8.9	3.7	1436	380	4.8	1.3	0	13
73	0.1	0.2	74	87	0.2	0.3	0	13
976	14.9	3	11817	1079	39.4	3.4	0	13
27	0	0.1	0	27	0	0.1	0	13
284	2.4	0.9	1336	462	4.5	1.5	0	13
530	4.5	1.6	1559	574	5.2	1.8	0	13

2848	100 (X)		30006	1660	100 (X)		131	168
856	10.1	2.4	4358	1029	14.5	2.9	0	13
2646	89.9	2.4	25648	1209	85.5	2.9	131	168

2854	100 (X)		29687	1638	100 (X)		131	168
2814	97	1.1	27812	1505	93.7	1.3	131	168
2278	84.4	4.3	20929	1263	70.5	2.2	131	168
1811	21.8	4.6	10593	882	35.7	2.4	0	13
386	3	1.1	1875	405	6.3	1.3	0	13

2854	100 (X)		29687	1638	100 (X)		131	168
654	6.4	1.9	2540	355	8.6	1.1	0	13

		ZCTA5 11692				ZCTA5 11220		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		24639	1916	100 (X)		93584	3717	100
	44.3	6.3	11989	1128	48.7	2.3	46577	2313	49.8
	55.7	6.3	12650	1087	51.3	2.3	47007	1879	50.2
(X)	(X)		94.8	8.6 (X)	(X)		99.1	4.2 (X)	
	0	24.5	2037	391	8.3	1.3	6084	775	6.5
	0	24.5	1740	390	7.1	1.4	7334	778	7.8
	0	24.5	2367	567	9.6	1.9	6422	673	6.9
	0	24.5	1256	296	5.1	1	4993	639	5.3
	0	24.5	1386	316	5.6	1.2	4777	459	5.1
	46.6	28.2	2727	478	11.1	1.8	15600	1205	16.7
	0	24.5	3754	504	15.2	1.7	14049	1306	15
	33.6	20.5	3161	467	12.8	1.7	12397	970	13.2
	0	24.5	1421	283	5.8	1.2	5203	502	5.6
	19.8	48.5	1540	349	6.3	1.5	4873	551	5.2
	0	24.5	1969	418	8	1.6	7306	761	7.8
	0	24.5	954	237	3.9	1	3357	389	3.6
	0	24.5	327	104	1.3	0.4	1189	222	1.3
(X)	(X)		36.9	1.5 (X)	(X)		35.9	0.8 (X)	

	100 (X)		24639	1916	100 (X)		93584	3717	100
	100	24.5	22264	1735	90.4	3.4	89091	3420	95.2
	0	24.5	2375	888	9.6	3.4	4493	1121	4.8
	100	24.5	22264	1735	90.4	3.4	89091	3420	95.2
	100	24.5	4882	804	19.8	3.6	26467	2095	28.3
	0	24.5	13798	1711	56	4.6	2515	677	2.7
	0	24.5	47	51	0.2	0.2	887	383	0.9
	0	24.5	1407	770	5.7	3.1	39288	2015	42
	0	24.5	0	24	0	0.2	0	30	0
	0	24.5	2130	673	8.6	2.7	19934	2471	21.3
	0	24.5	2375	888	9.6	3.4	4493	1121	4.8

	100 (X)		24639	1916	100 (X)		93584	3717	100
	0	24.5	6084	1202	24.7	4.5	36812	2945	39.3
	100	24.5	18555	1830	75.3	4.5	56772	2261	60.7

100 (X)		23787	1909	100 (X)		93506	3694	100
100	24.5	22446	1815	94.4	1.6	81955	3130	87.6
100	24.5	12857	1528	54.1	5	30547	1764	32.7
0	24.5	11755	1374	49.4	4.2	55748	2745	59.6
0	24.5	1341	397	5.6	1.6	11551	1276	12.4

100 (X)		23787	1909	100 (X)		93506	3694	100
0	24.5	2718	426	11.4	1.9	7533	752	8.1

	ZCTA5 10152				ZCTA5 11520			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	0	13	100 (X)	44788	346	100 (X)	
1.1	0	13 -	**	21620	894	48.3	1.9
1.1	0	13 -	**	23168	864	51.7	1.9
(X)	-	**	(X)	(X)	93.3	7.2 (X)	(X)
0.7	0	13 -	**	2347	407	5.2	0.9
0.7	0	13 -	**	2710	447	6.1	1
0.6	0	13 -	**	3067	467	6.8	1
0.6	0	13 -	**	2700	378	6	0.8
0.5	0	13 -	**	2768	459	6.2	1
1.1	0	13 -	**	5956	690	13.3	1.5
1.2	0	13 -	**	6382	606	14.2	1.3
0.9	0	13 -	**	6301	713	14.1	1.6
0.5	0	13 -	**	3018	478	6.7	1.1
0.6	0	13 -	**	2288	382	5.1	0.9
0.8	0	13 -	**	4477	565	10	1.3
0.5	0	13 -	**	1978	366	4.4	0.8
0.2	0	13 -	**	796	245	1.8	0.5
(X)	-	**	(X)	(X)	39.8	1.9 (X)	(X)

(X)	0	13	100 (X)	44788	346	100 (X)	
1.1	0	13 -	**	38671	1403	86.3	3.2
1.1	0	13 -	**	6117	1452	13.7	3.2
1.1	0	13 -	**	38671	1403	86.3	3.2
2.2	0	13 -	**	15834	1246	35.4	2.8
0.7	0	13 -	**	13934	1580	31.1	3.5
0.4	0	13 -	**	88	69	0.2	0.2
2	0	13 -	**	843	405	1.9	0.9
0.1	0	13 -	**	3	8	0	0.1
2.2	0	13 -	**	7969	1430	17.8	3.2
1.1	0	13 -	**	6117	1452	13.7	3.2

(X)	0	13	100 (X)	44788	346	100 (X)	
2.1	0	13 -	**	18621	1577	41.6	3.5
2.1	0	13 -	**	26167	1567	58.4	3.5

(X)	0	13	100 (X)	44446	362	100 (X)	
1.2	0	13 -	**	41077	808	92.4	1.6
1.7	0	13 -	**	30711	1223	69.1	2.6
1.8	0	13 -	**	14657	935	33	2.1
1.2	0	13 -	**	3369	705	7.6	1.6

(X)	0	13	100 (X)	44446	362	100 (X)	
0.8	0	13 -	**	3457	391	7.8	0.9

ZCTA5 11701				ZCTA5 10801				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

27831	1503	100 (X)		41205	1750	100 (X)		20076
12528	892	45	2	19415	1184	47.1	2	9177
15303	988	55	2	21790	1204	52.9	2	10899
81.9	6.7 (X)	(X)		89.1	7 (X)	(X)		84.2
1595	492	5.7	1.7	1677	357	4.1	0.9	983
1299	377	4.7	1.3	2426	413	5.9	1	557
2056	421	7.4	1.4	2244	472	5.4	1.1	799
1541	420	5.5	1.4	3898	607	9.5	1.3	937
1791	415	6.4	1.4	3825	565	9.3	1.3	915
3281	564	11.8	1.9	5186	755	12.6	1.9	2279
2672	454	9.6	1.6	4854	668	11.8	1.5	2091
4652	648	16.7	2.2	5939	756	14.4	1.7	2596
2041	349	7.3	1.3	2803	625	6.8	1.4	1458
1689	415	6.1	1.4	2264	408	5.5	1	1638
2681	375	9.6	1.3	3325	446	8.1	1	2857
1499	398	5.4	1.4	1888	389	4.6	1	1782
1034	335	3.7	1.2	876	245	2.1	0.6	1184
44.1	4.4 (X)	(X)		37.8	2.2 (X)	(X)		50.5

27831	1503	100 (X)		41205	1750	100 (X)		20076
25745	1539	92.5	3.2	37290	1700	90.5	2.3	19195
2086	919	7.5	3.2	3915	985	9.5	2.3	881
25745	1539	92.5	3.2	37290	1700	90.5	2.3	19195
12637	1283	45.4	4.5	17521	1586	42.5	3.6	12002
9738	1274	35	4	10832	1328	26.3	3	282
122	123	0.4	0.4	91	113	0.2	0.3	161
164	123	0.6	0.4	2596	689	6.3	1.7	5968
5	12	0	0.1	44	57	0.1	0.1	0
3079	1111	11.1	3.9	6206	1088	15.1	2.6	782
2086	919	7.5	3.2	3915	985	9.5	2.3	881

27831	1503	100 (X)		41205	1750	100 (X)		20076
6554	1345	23.5	4.3	14593	1217	35.4	2.6	2160
21277	1412	76.5	4.3	26612	1574	64.6	2.6	17916

27270	1536	100 (X)		40889	1720	100 (X)		20038
25615	1355	93.9	2	36772	1750	89.9	2.1	18979
19561	1472	71.7	4.3	26836	1591	65.6	2.8	14672
10316	1254	37.8	4.4	14203	1438	34.7	3.1	8251
1655	572	6.1	2	4117	859	10.1	2.1	1059

27270	1536	100 (X)		40889	1720	100 (X)		20038
3132	533	11.5	1.9	4468	744	10.9	1.7	3020

360			ZCTA5 11366				ZCTA5 11960	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1914	100 (X)		13922	1178	100 (X)		990	342
1002	45.7	1.8	7236	824	52	2.9	483	201
1036	54.3	1.8	6686	590	48	2.9	507	165
6 (X)	(X)		108.2	12.4 (X)	(X)		95.3	26.8
258	4.9	1.3	864	203	6.2	1.4	34	39
169	2.8	0.9	613	147	4.4	1.1	113	83
213	4	1.1	788	215	5.7	1.5	15	20
373	4.7	1.6	622	165	4.5	1.2	14	19
558	4.6	2.5	1206	342	8.7	2.2	27	31
501	11.4	2.3	1851	329	13.3	2.1	59	67
384	10.4	1.9	1407	439	10.1	2.9	156	96
521	12.9	2.1	1671	313	12	2.1	82	59
420	7.3	1.7	1139	366	8.2	2.4	56	49
306	8.2	1.6	1184	304	8.5	1.9	39	33
362	14.2	1.9	1426	240	10.2	1.9	262	126
268	8.9	1.4	807	154	5.8	1.2	117	69
284	5.9	1.6	344	123	2.5	0.9	16	20
2.5 (X)	(X)		41.4	3 (X)	(X)		53.5	16.3

1914	100 (X)		13922	1178	100 (X)		990	342
1872	95.6	1.4	13142	1073	94.4	3.3	990	342
289	4.4	1.4	780	489	5.6	3.3	0	13
1872	95.6	1.4	13142	1073	94.4	3.3	990	342
1774	59.8	4.4	5062	758	36.4	4.2	990	342
138	1.4	0.7	919	303	6.6	2.2	0	13
156	0.8	0.8	0	20	0	0.3	0	13
649	29.7	3.8	6193	673	44.5	4.8	0	13
24	0	0.2	0	20	0	0.3	0	13
367	3.9	1.8	968	554	7	3.8	0	13
289	4.4	1.4	780	489	5.6	3.3	0	13

1914	100 (X)		13922	1178	100 (X)		990	342
546	10.8	2.6	1647	476	11.8	3.3	69	95
1838	89.2	2.6	12275	1144	88.2	3.3	921	318

1915	100 (X)		13795	1184	100 (X)		990	342
1666	94.7	1.9	12625	1160	91.5	2.3	963	329
1252	73.2	4.1	9418	950	68.3	4.2	937	324
1144	41.2	3.4	5158	760	37.4	4.7	411	166
440	5.3	1.9	1170	319	8.5	2.3	27	44

1915	100 (X)		13795	1184	100 (X)		990	342
551	15.1	2.2	1560	302	11.3	2	38	28

		ZCTA5 11236				ZCTA5 10923		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		102238	2793	100 (X)		8477	878	100
	48.8	7	45543	1740	44.5	1.1	4025	548	47.5
	51.2	7	56695	1894	55.5	1.1	4452	593	52.5
(X)	(X)		80.3	3.7 (X)	(X)		90.4	15.6 (X)	
	3.4	3.4	6396	798	6.3	0.7	890	496	10.5
	11.4	6.1	6381	717	6.2	0.7	609	286	7.2
	1.5	2.1	6175	563	6	0.5	773	206	9.1
	1.4	1.9	6106	561	6	0.5	298	129	3.5
	2.7	2.9	6198	658	6.1	0.6	371	200	4.4
	6	6	14474	839	14.2	0.7	982	288	11.6
	15.8	7.7	13047	829	12.8	0.7	993	260	11.7
	8.3	5.9	12659	778	12.4	0.7	1116	232	13.2
	5.7	4.8	7822	615	7.7	0.6	757	228	8.9
	3.9	3.2	6926	458	6.8	0.5	639	246	7.5
	26.5	11.2	9744	698	9.5	0.6	710	245	8.4
	11.8	7.1	4618	515	4.5	0.5	199	82	2.3
	1.6	2	1692	290	1.7	0.3	140	85	1.7
(X)	(X)		39.1	1 (X)	(X)		38	4.7 (X)	

	100 (X)		102238	2793	100 (X)		8477	878	100
	100	3.7	97751	2883	95.6	0.8	7520	1038	88.7
	0	3.7	4487	837	4.4	0.8	957	747	11.3
	100	3.7	97751	2883	95.6	0.8	7520	1038	88.7
	100	3.7	5470	761	5.4	0.8	4492	990	53
	0	3.7	85092	3054	83.2	1.5	1107	434	13.1
	0	3.7	140	87	0.1	0.1	0	18	0
	0	3.7	2515	523	2.5	0.5	591	309	7
	0	3.7	13	22	0	0.1	0	18	0
	0	3.7	4521	789	4.4	0.8	1330	466	15.7
	0	3.7	4487	837	4.4	0.8	957	747	11.3

	100 (X)		102238	2793	100 (X)		8477	878	100
	7	8.9	8762	989	8.6	0.9	3822	833	45.1
	93	8.9	93476	2751	91.4	0.9	4655	634	54.9

100 (X)		101525	2855	100 (X)		8477	878	100
97.3	4.1	94694	2723	93.3	0.6	8271	886	97.6
94.6	6.8	60906	2116	60	1.7	6124	1099	72.2
41.5	14.1	41856	2382	41.2	1.8	3218	744	38
2.7	4.1	6831	639	6.7	0.6	206	116	2.4

100 (X)		101525	2855	100 (X)		8477	878	100
3.8	3.2	6160	532	6.1	0.5	744	253	8.8

	ZCTA5 10472				ZCTA5 11770			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	66720	2724	100 (X)		139	66	100 (X)	
4.3	32362	1597	48.5	1.5	87	46	62.6	9.7
4.3	34358	1783	51.5	1.5	52	25	37.4	9.7
(X)	94.2	5.7 (X)	(X)		167.3	69.4 (X)	(X)	
5.7	5335	623	8	0.8	4	5	2.9	3.6
3	4879	668	7.3	1	13	10	9.4	6.1
2.4	4833	735	7.2	1	11	10	7.9	5.6
1.5	4569	628	6.8	0.9	12	16	8.6	8
2.2	5063	618	7.6	0.9	2	3	1.4	2.1
3.5	10841	1034	16.2	1.4	8	8	5.8	6
2.6	8247	890	12.4	1.1	25	17	18	6.4
2.5	7603	715	11.4	1	17	15	12.2	10.3
2.5	3780	500	5.7	0.8	0	13	0	23.3
2.8	3296	450	4.9	0.7	24	19	17.3	9.1
3	4740	521	7.1	0.8	21	17	15.1	11.9
1	2550	426	3.8	0.6	0	13	0	23.3
1	984	308	1.5	0.4	2	3	1.4	1.9
(X)	32.9	1.1 (X)	(X)		43.6	5 (X)	(X)	

(X)	66720	2724	100 (X)		139	66	100 (X)	
8.8	62890	2692	94.3	1.2	110	43	79.1	21.1
8.8	3830	813	5.7	1.2	29	40	20.9	21.1
8.8	62890	2692	94.3	1.2	110	43	79.1	21.1
9.6	6131	1020	9.2	1.5	110	43	79.1	21.1
5.1	18570	2121	27.8	2.8	0	13	0	23.3
0.4	647	413	1	0.6	0	13	0	23.3
3.7	5847	1076	8.8	1.5	0	13	0	23.3
0.4	37	85	0.1	0.1	0	13	0	23.3
5.6	31658	2150	47.4	2.9	0	13	0	23.3
8.8	3830	813	5.7	1.2	29	40	20.9	21.1

(X)	66720	2724	100 (X)		139	66	100 (X)	
7.2	40328	2253	60.4	2.8	43	45	30.9	22.6
7.2	26392	2335	39.6	2.8	96	45	69.1	22.6

(X)		66509	2730	100 (X)		139	66	100 (X)	
	1.4	58222	2330	87.5	1.7	132	59	95	5.2
	9.3	23753	1664	35.7	2.4	85	36	61.2	21.8
	8	39929	2230	60	2.3	57	43	41	16.2
	1.4	8287	1258	12.5	1.7	7	10	5	5.2

(X)		66509	2730	100 (X)		139	66	100 (X)	
	3	8605	764	12.9	1.1	24	23	17.3	10.4

ZCTA5 11205				ZCTA5 11101				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

50681	2246	100 (X)		33789	1956	100 (X)		13481
23299	1406	46	1.7	17113	1266	50.6	2.1	6814
27382	1401	54	1.7	16676	1142	49.4	2.1	6667
85.1	5.7 (X)	(X)		102.6	8.5 (X)	(X)		102.2
4752	684	9.4	1.2	2063	517	6.1	1.5	521
4237	599	8.4	1	1556	500	4.6	1.4	642
3899	514	7.7	0.9	1348	391	4	1.1	695
4245	657	8.4	1.2	1145	328	3.4	0.9	654
4172	694	8.2	1.3	1838	332	5.4	1	658
9722	1052	19.2	2	9868	787	29.2	2.3	1107
7429	660	14.7	1.2	6845	777	20.3	1.7	1302
4742	539	9.4	1	3895	450	11.5	1.3	2060
1605	312	3.2	0.6	1572	494	4.7	1.4	1177
1874	348	3.7	0.7	1072	225	3.2	0.7	1055
2187	412	4.3	0.8	1569	347	4.6	1	2217
1245	270	2.5	0.5	601	199	1.8	0.6	967
572	311	1.1	0.6	417	311	1.2	0.9	426
29.5	1.1 (X)	(X)		34	0.9 (X)	(X)		50.9

50681	2246	100 (X)		33789	1956	100 (X)		13481
47516	2251	93.8	1.1	30950	1769	91.6	1.9	12364
3165	577	6.2	1.1	2839	704	8.4	1.9	1117
47516	2251	93.8	1.1	30950	1769	91.6	1.9	12364
27765	2154	54.8	2.9	14126	1272	41.8	3.3	10550
13159	1125	26	2.1	4214	860	12.5	2.3	1278
348	272	0.7	0.5	200	148	0.6	0.4	36
3114	497	6.1	1	9413	1207	27.9	3.4	321
0	30	0	0.1	17	25	0.1	0.1	0
3130	859	6.2	1.7	2980	693	8.8	2	179
3165	577	6.2	1.1	2839	704	8.4	1.9	1117

50681	2246	100 (X)		33789	1956	100 (X)		13481
8107	952	16	2	7038	919	20.8	2.4	1526
42574	2469	84	2	26751	1692	79.2	2.4	11955

50628	2241	100 (X)		33470	1950	100 (X)		13263
48845	2203	96.5	0.7	32174	1938	96.1	1.1	12677
29213	1752	57.7	3.4	24121	1627	72.1	3	10068
23969	2408	47.3	3.6	10086	1207	30.1	2.8	4872
1783	349	3.5	0.7	1296	356	3.9	1.1	586

50628	2241	100 (X)		33470	1950	100 (X)		13263
4834	626	9.5	1.2	2436	426	7.3	1.3	888

968			ZCTA5 10165				ZCTA5 10931	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1538	100 (X)		0	13	100 (X)		1110	248
927	50.5	2.6	0	13 -	**		478	101
756	49.5	2.6	0	13 -	**		632	176
10.5 (X)	(X)	-	**	(X)	(X)		75.6	16.8
254	3.9	1.7	0	13 -	**		114	72
292	4.8	2.2	0	13 -	**		65	38
246	5.2	1.7	0	13 -	**		96	51
232	4.9	1.7	0	13 -	**		103	58
308	4.9	2	0	13 -	**		68	33
365	8.2	2.2	0	13 -	**		136	54
378	9.7	2.2	0	13 -	**		126	52
495	15.3	3.1	0	13 -	**		168	47
301	8.7	2.5	0	13 -	**		44	22
229	7.8	1.9	0	13 -	**		29	22
442	16.4	3	0	13 -	**		86	41
232	7.2	1.8	0	13 -	**		65	44
123	3.2	1	0	13 -	**		10	8
2.9 (X)	(X)	-	**	(X)	(X)		33.3	5.2

1538	100 (X)		0	13	100 (X)		1110	248
1517	91.7	4.6	0	13 -	**		1041	242
634	8.3	4.6	0	13 -	**		69	48
1517	91.7	4.6	0	13 -	**		1041	242
851	78.3	7.8	0	13 -	**		476	110
1222	9.5	8.3	0	13 -	**		161	102
40	0.3	0.3	0	13 -	**		56	45
153	2.4	1.2	0	13 -	**		67	82
20	0	0.3	0	13 -	**		0	13
126	1.3	0.9	0	13 -	**		281	182
634	8.3	4.6	0	13 -	**		69	48

1538	100 (X)		0	13	100 (X)		1110	248
645	11.3	4.5	0	13 -	**		343	186
1475	88.7	4.5	0	13 -	**		767	176

1539	100 (X)		0	13	100 (X)	1110	248
1539	95.6	1.8	0	13 -	**	1053	242
1143	75.9	3.7	0	13 -	**	798	205
787	36.7	3.7	0	13 -	**	357	117
234	4.4	1.8	0	13 -	**	57	30

1539	100 (X)		0	13	100 (X)	1110	248
198	6.7	1.6	0	13 -	**	145	51

		ZCTA5 10312				ZCTA5 11771		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		63935		2887		100 (X)		10032		1123		100
	43.1	5.6	31266		1690		48.9	1.1	4697		640		46.8
	56.9	5.6	32669		1515		51.1	1.1	5335		613		53.2
(X)	(X)		95.7		4.2 (X)		(X)		88		9.9 (X)		
	10.3	5.5	4021		570		6.3	0.9	871		319		8.7
	5.9	2.9	4490		930		7	1.3	635		305		6.3
	8.6	3.5	3653		514		5.7	0.7	314		136		3.1
	9.3	4.3	3551		578		5.6	0.8	559		221		5.6
	6.1	2.7	3977		697		6.2	1	451		155		4.5
	12.3	5	7738		756		12.1	1.1	1193		324		11.9
	11.4	3.7	8235		807		12.9	1.1	1207		296		12
	15.1	3.8	8557		833		13.4	1.1	1541		337		15.4
	4	1.8	4146		524		6.5	0.8	787		189		7.8
	2.6	2	4459		609		7	1	604		172		6
	7.7	3.4	7141		628		11.2	1	1028		230		10.2
	5.9	3.7	2894		507		4.5	0.8	536		127		5.3
	0.9	0.7	1073		277		1.7	0.4	306		131		3.1
(X)	(X)		40.6		1.3 (X)		(X)		41.5		5.5 (X)		

100 (X)		63935	2887	100 (X)		10032	1123	100
93.8	4.2	61164	2562	95.7	1.8	9603	1077	95.7
6.2	4.2	2771	1225	4.3	1.8	429	258	4.3
93.8	4.2	61164	2562	95.7	1.8	9603	1077	95.7
42.9	10.6	54984	2649	86	2.4	8459	1081	84.3
14.5	8.7	524	331	0.8	0.5	243	196	2.4
5	4	54	56	0.1	0.1	0	20	0
6	7.1	4500	845	7	1.3	665	287	6.6
0	3.3	0	30	0	0.1	0	20	0
25.3	13	1102	429	1.7	0.7	236	227	2.4
6.2	4.2	2771	1225	4.3	1.8	429	258	4.3

100 (X)		63935	2887	100 (X)		10032	1123	100
30.9	12.7	7854	1427	12.3	2	1854	835	18.5
69.1	12.7	56081	2507	87.7	2	8178	818	81.5

100 (X)		63915	2890	100 (X)		10032	1123	100
94.9	2.6	62608	2838	98	0.6	9775	1093	97.4
71.9	8.3	51641	2760	80.8	1.6	8005	766	79.8
32.2	8.5	17301	1136	27.1	1.8	2830	709	28.2
5.1	2.6	1307	410	2	0.6	257	160	2.6

100 (X)		63915	2890	100 (X)		10032	1123	100
13.1	4.3	5178	521	8.1	0.8	754	286	7.5

	ZCTA5 11206				ZCTA5 11102			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	90903	3732	100 (X)		27876	1675	100 (X)	
2.8	43516	2037	47.9	1.3	13617	943	48.8	1.6
2.8	47387	2344	52.1	1.3	14259	956	51.2	1.6
(X)	91.8	4.6 (X)	(X)		95.5	6 (X)	(X)	
2.7	7610	940	8.4	0.9	1700	337	6.1	1.1
2.8	6649	904	7.3	0.8	881	214	3.2	0.7
1.2	7546	995	8.3	0.9	858	193	3.1	0.7
2.1	6397	925	7	0.9	1114	308	4	1
1.4	7403	895	8.1	0.9	1584	329	5.7	1.1
2.6	19931	1529	21.9	1.5	7821	574	28.1	2
2.7	12137	1192	13.4	1.1	4937	617	17.7	1.7
2.9	7899	805	8.7	0.9	3231	424	11.6	1.4
2	3466	537	3.8	0.6	1063	220	3.8	0.8
1.7	3324	431	3.7	0.5	1380	281	5	1
2.5	4998	633	5.5	0.8	2077	377	7.5	1.2
1.4	2634	479	2.9	0.5	837	188	3	0.7
1.4	909	297	1	0.3	393	123	1.4	0.4
(X)	29.7	0.8 (X)	(X)		35	1 (X)	(X)	

(X)	90903	3732	100 (X)		27876	1675	100 (X)	
2.5	84657	3837	93.1	1.4	25646	1575	92	1.7
2.5	6246	1234	6.9	1.4	2230	506	8	1.7
2.5	84657	3837	93.1	1.4	25646	1575	92	1.7
5.1	41946	3290	46.1	2.7	15836	1199	56.8	3.4
1.9	20937	2114	23	2.3	1947	438	7	1.5
0.4	909	529	1	0.6	210	115	0.8	0.4
2.8	5475	669	6	0.8	4292	747	15.4	2.4
0.4	141	223	0.2	0.2	12	19	0	0.1
2.3	15249	2223	16.8	2.3	3349	695	12	2.3
2.5	6246	1234	6.9	1.4	2230	506	8	1.7

(X)	90903	3732	100 (X)		27876	1675	100 (X)	
7.1	32864	2271	36.2	2.2	7198	955	25.8	2.8
7.1	58039	3304	63.8	2.2	20678	1348	74.2	2.8

(X)		90829	3729	100 (X)		27623	1691	100 (X)	
	1.5	85301	3565	93.9	1	25853	1600	93.6	1.2
	5.8	40735	2850	44.8	2.6	19139	1277	69.3	2.8
	5.4	53280	3091	58.7	2	8898	1077	32.2	2.8
	1.5	5528	997	6.1	1	1770	355	6.4	1.2

(X)		90829	3729	100 (X)		27623	1691	100 (X)	
	3	10816	865	11.9	1	2448	402	8.9	1.3

ZCTA5 11970				ZCTA5 10167				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

523	375	100 (X)		0	13	100 (X)		21605
229	183	43.8	9.3	0	13 -	**		10129
294	202	56.2	9.3	0	13 -	**		11476
77.9	28.6 (X)	(X)	-	**	(X)	(X)		88.3
0	13	0	6.9	0	13 -	**		840
0	13	0	6.9	0	13 -	**		725
0	13	0	6.9	0	13 -	**		1425
0	13	0	6.9	0	13 -	**		993
0	13	0	6.9	0	13 -	**		1299
120	157	22.9	30.2	0	13 -	**		2654
0	13	0	6.9	0	13 -	**		2437
32	55	6.1	10.8	0	13 -	**		3127
44	71	8.4	13	0	13 -	**		2024
54	83	10.3	19	0	13 -	**		1631
61	78	11.7	13.8	0	13 -	**		2196
212	297	40.5	38.8	0	13 -	**		1653
0	13	0	6.9	0	13 -	**		601
68.3	20.5 (X)	(X)	-	**	(X)	(X)		46.3

523	375	100 (X)		0	13	100 (X)		21605
523	375	100	6.9	0	13 -	**		20970
0	13	0	6.9	0	13 -	**		635
523	375	100	6.9	0	13 -	**		20970
495	363	94.6	9.8	0	13 -	**		1076
0	13	0	6.9	0	13 -	**		19257
0	13	0	6.9	0	13 -	**		0
28	50	5.4	9.8	0	13 -	**		54
0	13	0	6.9	0	13 -	**		0
0	13	0	6.9	0	13 -	**		583
0	13	0	6.9	0	13 -	**		635

523	375	100 (X)		0	13	100 (X)		21605
45	73	8.6	14.2	0	13 -	**		1447
478	363	91.4	14.2	0	13 -	**		20158

523	375	100 (X)		0	13	100 (X)	21595
523	375	100	6.9	0	13 -	**	20529
425	362	81.3	23.1	0	13 -	**	15617
327	321	62.5	34.4	0	13 -	**	7894
0	13	0	6.9	0	13 -	**	1066

523	375	100 (X)		0	13	100 (X)	21595
141	171	27	20.7	0	13 -	**	2598

411			ZCTA5 10314				ZCTA5 11558	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1494	100 (X)		93736	2731	100 (X)		8758	517
824	46.9	1.9	44989	1677	48	1	4878	421
886	53.1	1.9	48747	1584	52	1	3880	421
6.8 (X)	(X)		92.3	3.5 (X)	(X)		125.7	19.2
341	3.9	1.5	4863	532	5.2	0.5	618	186
190	3.4	0.8	5591	655	6	0.7	415	151
263	6.6	1	6127	696	6.5	0.7	346	179
218	4.6	0.9	5378	657	5.7	0.6	322	152
237	6	1	5117	724	5.5	0.7	375	173
380	12.3	1.5	12592	980	13.4	0.9	1317	318
374	11.3	1.4	11319	761	12.1	0.8	1289	287
459	14.5	1.8	12713	897	13.6	0.8	1030	283
304	9.4	1.3	6024	733	6.4	0.8	620	212
245	7.5	1.1	6423	658	6.9	0.7	593	160
346	10.2	1.5	10045	724	10.7	0.8	991	217
235	7.7	1.3	5063	473	5.4	0.5	546	226
121	2.8	0.6	2481	431	2.6	0.5	296	125
2.2 (X)	(X)		42.1	0.7 (X)	(X)		41.6	4.4

1494	100 (X)		93736	2731	100 (X)		8758	517
1486	97.1	1.1	88199	2865	94.1	1.2	8378	567
236	2.9	1.1	5537	1088	5.9	1.2	380	239
1486	97.1	1.1	88199	2865	94.1	1.2	8378	567
459	5	2.1	64563	2814	68.9	2	7085	764
1421	89.1	2.5	3716	872	4	0.9	143	83
24	0	0.2	272	171	0.3	0.2	0	18
55	0.2	0.3	16710	1309	17.8	1.4	194	175
24	0	0.2	0	30	0	0.1	0	18
230	2.7	1	2938	686	3.1	0.7	956	507
236	2.9	1.1	5537	1088	5.9	1.2	380	239

1494	100 (X)		93736	2731	100 (X)		8758	517
436	6.7	1.9	14198	1247	15.1	1.4	2419	603
1398	93.3	1.9	79538	2856	84.9	1.4	6339	819

1496	100 (X)		92791	2731	100 (X)		8613	527
1391	95.1	0.9	89411	2781	96.4	0.7	8039	594
1407	72.3	2.9	66901	2604	72.1	2.1	5884	717
638	36.6	3.1	33767	2243	36.4	2	3344	519
232	4.9	0.9	3380	660	3.6	0.7	574	247

1496	100 (X)		92791	2731	100 (X)		8613	527
400	12	1.8	8759	780	9.4	0.9	825	191

		ZCTA5 11050				ZCTA5 11946		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		31586	1352	100 (X)		17027	1642	100
	55.7	3.8	15761	923	49.9	1.7	9162	1031	53.8
	44.3	3.8	15825	800	50.1	1.7	7865	884	46.2
(X)	(X)		99.6	6.8 (X)	(X)		116.5	13.6 (X)	
	7.1	2	1903	371	6	1.1	1023	365	6
	4.7	1.6	2462	449	7.8	1.3	578	206	3.4
	4	2	2435	391	7.7	1.1	1172	353	6.9
	3.7	1.7	1604	280	5.1	0.8	1059	278	6.2
	4.3	1.9	1542	475	4.9	1.5	1185	343	7
	15	3.3	2393	413	7.6	1.2	1445	319	8.5
	14.7	3.1	3980	444	12.6	1.3	2428	635	14.3
	11.8	3.4	4810	607	15.2	1.8	2672	656	15.7
	7.1	2.3	1888	266	6	0.8	1428	309	8.4
	6.8	1.8	2062	337	6.5	1	1001	259	5.9
	11.3	2.5	3471	399	11	1.3	1696	307	10
	6.2	2.6	1843	307	5.8	1	988	218	5.8
	3.4	1.4	1193	258	3.8	0.8	352	212	2.1
(X)	(X)		43.2	2 (X)	(X)		43.1	2.9 (X)	

100 (X)		31586	1352	100 (X)		17027	1642	100
95.7	2.7	30706	1279	97.2	0.9	15187	1465	89.2
4.3	2.7	880	297	2.8	0.9	1840	888	10.8
95.7	2.7	30706	1279	97.2	0.9	15187	1465	89.2
80.9	6.4	24548	1252	77.7	3.3	13467	1283	79.1
1.6	1	467	204	1.5	0.7	153	130	0.9
0	0.4	59	79	0.2	0.3	56	67	0.3
2.2	2	3431	649	10.9	2	183	155	1.1
0	0.4	0	27	0	0.1	7	14	0
10.9	5.8	2201	876	7	2.7	1321	645	7.8
4.3	2.7	880	297	2.8	0.9	1840	888	10.8

100 (X)		31586	1352	100 (X)		17027	1642	100
27.6	7.2	4471	965	14.2	2.8	5406	1355	31.7
72.4	7.2	27115	1220	85.8	2.8	11621	1200	68.3

100 (X)		31346	1346	100 (X)		17007	1642	100
93.3	2.9	30265	1431	96.6	1	14926	1485	87.8
68.3	6.1	25307	1232	80.7	2.4	12110	1339	71.2
38.8	6.3	9639	855	30.8	2.4	5447	777	32
6.7	2.9	1081	303	3.4	1	2081	601	12.2

100 (X)		31346	1346	100 (X)		17007	1642	100
9.6	2.2	2086	325	6.7	1	1674	375	9.8

	ZCTA5 10044				ZCTA5 10976			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	12155	1102	100 (X)		2051	368	100 (X)	
2.9	6001	762	49.4	3.9	996	216	48.6	6.2
2.9	6154	686	50.6	3.9	1055	230	51.4	6.2
(X)	97.5	15.2 (X)	(X)		94.4	23.4 (X)	(X)	
2	769	250	6.3	1.8	71	54	3.5	2.5
1.2	472	163	3.9	1.3	101	80	4.9	3.8
1.7	402	175	3.3	1.3	115	66	5.6	3.3
1.5	274	148	2.3	1.1	270	122	13.2	5.5
1.8	494	202	4.1	1.7	309	137	15.1	6.5
1.9	2448	569	20.1	4	141	80	6.9	3.9
3.2	2030	435	16.7	3.2	211	104	10.3	4.5
3.4	1594	370	13.1	2.6	204	106	9.9	4.6
1.8	634	238	5.2	2	99	56	4.8	2.6
1.4	659	198	5.4	1.7	121	82	5.9	4.1
2	1135	305	9.3	2.5	126	81	6.1	3.8
1.4	689	238	5.7	2	162	84	7.9	3.8
1.2	555	284	4.6	2.3	121	110	5.9	5.1
(X)	41.4	2.2 (X)	(X)		35.9	9.5 (X)	(X)	

(X)	12155	1102	100 (X)		2051	368	100 (X)	
4.8	11462	1078	94.3	1.8	1885	344	91.9	6.4
4.8	693	227	5.7	1.8	166	138	8.1	6.4
4.8	11462	1078	94.3	1.8	1885	344	91.9	6.4
6	5268	853	43.3	5.9	1452	334	70.8	9.9
0.8	1581	454	13	3.8	109	64	5.3	3.2
0.4	0	20	0	0.3	12	19	0.6	0.9
0.9	3994	826	32.9	5.8	226	130	11	6.3
0.1	0	20	0	0.3	0	13	0	1.8
3.5	619	281	5.1	2.2	86	49	4.2	2.2
4.8	693	227	5.7	1.8	166	138	8.1	6.4

(X)	12155	1102	100 (X)		2051	368	100 (X)	
6.2	1297	431	10.7	3.2	205	141	10	6.6
6.2	10858	984	89.3	3.2	1846	342	90	6.6

(X)		10974	1094	100 (X)		2036	357	100 (X)	
	3.2	10558	1072	96.2	2	1958	350	96.2	2.6
	4.2	8926	1083	81.3	4.6	1584	303	77.8	6.7
	4.5	2474	418	22.5	3.7	608	203	29.9	8.4
	3.2	416	223	3.8	2	78	53	3.8	2.6

(X)		10974	1094	100 (X)		2036	357	100 (X)	
	2.1	728	197	6.6	1.9	282	148	13.9	6.6

ZCTA5 11576				ZCTA5 11726				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

12828	883	100 (X)		21674	2051	100 (X)		8427
6251	531	48.7	1.8	10860	1016	50.1	2.7	3945
6577	466	51.3	1.8	10814	1331	49.9	2.7	4482
95	7 (X)	(X)		100.4	10.9 (X)	(X)		88
538	160	4.2	1.2	1513	573	7	2.3	581
797	191	6.2	1.5	1016	245	4.7	1.1	463
831	203	6.5	1.5	1861	596	8.6	2.3	984
709	159	5.5	1.2	1238	315	5.7	1.4	953
665	271	5.2	2	1622	400	7.5	1.6	828
889	299	6.9	2.2	2212	405	10.2	2	769
1495	317	11.7	2.4	3261	730	15	2.5	709
1938	382	15.1	2.7	3014	575	13.9	2.8	950
1037	188	8.1	1.4	1555	467	7.2	2.2	276
1102	351	8.6	2.5	1491	364	6.9	1.7	465
1673	310	13	2.6	1862	317	8.6	1.6	757
700	222	5.5	1.7	663	203	3.1	0.9	480
454	186	3.5	1.4	366	132	1.7	0.6	212
48.6	2.5 (X)	(X)		40.1	1.8 (X)	(X)		29.9

12828	883	100 (X)		21674	2051	100 (X)		8427
12654	884	98.6	0.7	18404	1530	84.9	6.5	8305
174	92	1.4	0.7	3270	1585	15.1	6.5	122
12654	884	98.6	0.7	18404	1530	84.9	6.5	8305
9756	808	76.1	4.5	10352	1192	47.8	5.9	7505
136	117	1.1	0.9	3359	741	15.5	3.3	17
0	20	0	0.3	340	298	1.6	1.3	0
2240	616	17.5	4.2	372	233	1.7	1.1	215
0	20	0	0.3	0	24	0	0.2	0
522	343	4.1	2.7	3981	1095	18.4	4.9	568
174	92	1.4	0.7	3270	1585	15.1	6.5	122

12828	883	100 (X)		21674	2051	100 (X)		8427
790	311	6.2	2.4	9358	1745	43.2	5.8	786
12038	935	93.8	2.4	12316	1382	56.8	5.8	7641

12828	883	100 (X)		21671	2052	100 (X)		8427
12718	881	99.1	0.5	20602	1963	95.1	1.7	8271
11288	888	88	2.7	14933	1934	68.9	5.2	6935
3194	463	24.9	3.6	7895	1273	36.4	5.9	2646
110	60	0.9	0.5	1069	393	4.9	1.7	156

12828	883	100 (X)		21671	2052	100 (X)		8427
878	210	6.8	1.6	1756	340	8.1	1.6	458

559			ZCTA5 11560				ZCTA5 11947	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

551	100 (X)		7025	882	100 (X)		0	13
375	46.8	3.5	3648	662	51.9	3.7	0	13
432	53.2	3.5	3377	309	48.1	3.7	0	13
12.5 (X)	(X)		108	15.9 (X)	(X)	-	**	
202	6.9	2.3	390	174	5.6	2.3	0	13
158	5.5	1.9	382	81	5.4	1.3	0	13
200	11.7	2.3	556	236	7.9	2.7	0	13
248	11.3	3.1	522	237	7.4	2.7	0	13
343	9.8	4.1	441	167	6.3	2.2	0	13
212	9.1	2.3	506	141	7.2	2.1	0	13
199	8.4	2.2	596	135	8.5	2	0	13
216	11.3	2.5	1217	361	17.3	3.7	0	13
135	3.3	1.6	686	197	9.8	2.6	0	13
213	5.5	2.5	582	176	8.3	2.8	0	13
221	9	2.6	612	144	8.7	2.5	0	13
185	5.7	2.2	339	125	4.8	1.8	0	13
97	2.5	1.2	196	74	2.8	1.2	0	13
5.5 (X)	(X)		45.6	3 (X)	(X)	-	**	

551	100 (X)		7025	882	100 (X)		0	13
550	98.6	1.6	6592	848	93.8	3.6	0	13
132	1.4	1.6	433	261	6.2	3.6	0	13
550	98.6	1.6	6592	848	93.8	3.6	0	13
322	89.1	4.9	6261	843	89.1	3.9	0	13
19	0.2	0.2	60	60	0.9	0.9	0	13
18	0	0.4	12	19	0.2	0.3	0	13
170	2.6	2	185	115	2.6	1.6	0	13
18	0	0.4	0	18	0	0.5	0	13
384	6.7	4.2	74	71	1.1	1	0	13
132	1.4	1.6	433	261	6.2	3.6	0	13

551	100 (X)		7025	882	100 (X)		0	13
429	9.3	4.7	902	467	12.8	6	0	13
409	90.7	4.7	6123	739	87.2	6	0	13

551	100 (X)		7025	882	100 (X)		0	13
533	98.1	1.7	6680	851	95.1	2.6	0	13
440	82.3	4.8	5661	761	80.6	6.5	0	13
487	31.4	4.4	1769	408	25.2	5.2	0	13
144	1.9	1.7	345	188	4.9	2.6	0	13

551	100 (X)		7025	882	100 (X)		0	13
160	5.4	1.8	425	111	6	1.6	0	13

		ZCTA5 10065				ZCTA5 10977		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	31270	1929	100 (X)		70743	1954	100
-	**	13613	1122	43.5	2.5	35769	1287	50.6
-	**	17657	1361	56.5	2.5	34974	1341	49.4
(X)	(X)	77.1	7.9 (X)	(X)		102.3	5 (X)	
-	**	2326	580	7.4	1.7	8418	730	11.9
-	**	1270	429	4.1	1.3	8387	753	11.9
-	**	1072	257	3.4	0.8	7742	550	10.9
-	**	674	255	2.2	0.8	6449	561	9.1
-	**	1237	401	4	1.3	4469	496	6.3
-	**	6984	1316	22.3	3.8	9187	864	13
-	**	4624	723	14.8	2.1	8466	692	12
-	**	3560	603	11.4	1.9	6387	652	9
-	**	1338	332	4.3	1	2418	386	3.4
-	**	1545	362	4.9	1.1	2810	348	4
-	**	2832	586	9.1	1.9	3672	447	5.2
-	**	2658	540	8.5	1.6	1532	272	2.2
-	**	1150	409	3.7	1.3	806	198	1.1
(X)	(X)	37.7	2.3 (X)	(X)		24.9	1.1 (X)	

	100 (X)	31270	1929	100 (X)		70743	1954	100
-	**	30185	1904	96.5	1.1	68206	2096	96.4
-	**	1085	345	3.5	1.1	2537	683	3.6
-	**	30185	1904	96.5	1.1	68206	2096	96.4
-	**	24949	1922	79.8	3	42975	2132	60.7
-	**	647	288	2.1	0.9	14713	1200	20.8
-	**	11	17	0	0.1	67	64	0.1
-	**	4304	861	13.8	2.8	1775	569	2.5
-	**	0	27	0	0.1	0	30	0
-	**	274	144	0.9	0.5	8676	1347	12.3
-	**	1085	345	3.5	1.1	2537	683	3.6

	100 (X)	31270	1929	100 (X)		70743	1954	100
-	**	2574	915	8.2	2.7	14593	1422	20.6
-	**	28696	1718	91.8	2.7	56150	2084	79.4

	100 (X)	31231	1926	100 (X)		70462	1943	100
-	**	30808	1966	98.6	0.6	64141	2136	91
-	**	27604	1968	88.4	2.2	26586	1775	37.7
-	**	7493	932	24	2.9	42680	2116	60.6
-	**	423	184	1.4	0.6	6321	1063	9

	100 (X)	31231	1926	100 (X)		70462	1943	100
-	**	2363	648	7.6	2	4646	535	6.6

	ZCTA5 11577				ZCTA5 11727			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	12125	1108	100 (X)		29374	2044	100 (X)	
1.2	5763	590	47.5	2.1	14810	1169	50.4	2.2
1.2	6362	627	52.5	2.1	14564	1232	49.6	2.2
(X)	90.6	7.5 (X)	(X)		101.7	8.8 (X)	(X)	
1	375	146	3.1	1.2	1314	291	4.5	0.9
0.9	954	248	7.9	1.7	1570	439	5.3	1.4
0.7	1115	285	9.2	1.9	1695	425	5.8	1.5
0.7	921	215	7.6	1.6	1583	453	5.4	1.5
0.7	406	97	3.3	0.9	2367	465	8.1	1.4
1.2	848	205	7	1.6	3577	651	12.2	1.9
0.9	1834	390	15.1	2.3	3077	423	10.5	1.5
0.9	1921	317	15.8	2.3	5348	841	18.2	2.1
0.5	727	151	6	1.3	2415	475	8.2	1.5
0.5	670	181	5.5	1.6	1716	344	5.8	1.1
0.6	1377	255	11.4	2.2	2747	540	9.4	1.9
0.4	519	142	4.3	1.1	1554	323	5.3	1.1
0.3	458	145	3.8	1.2	411	198	1.4	0.7
(X)	43.9	1.2 (X)	(X)		43.5	2.3 (X)	(X)	

(X)	12125	1108	100 (X)		29374	2044	100 (X)	
1	11610	1016	95.8	2.2	26968	1892	91.8	2.9
1	515	279	4.2	2.2	2406	904	8.2	2.9
1	11610	1016	95.8	2.2	26968	1892	91.8	2.9
2.2	8783	1037	72.4	3.8	20935	2061	71.3	4.3
1.7	376	186	3.1	1.6	3553	1032	12.1	3.6
0.1	37	37	0.3	0.3	0	24	0	0.1
0.8	2115	345	17.4	3	1763	504	6	1.8
0.1	0	20	0	0.3	18	61	0.1	0.2
1.9	299	181	2.5	1.5	699	440	2.4	1.5
1	515	279	4.2	2.2	2406	904	8.2	2.9

(X)	12125	1108	100 (X)		29374	2044	100 (X)	
1.9	1042	353	8.6	2.6	5399	1296	18.4	3.9
1.9	11083	986	91.4	2.6	23975	1800	81.6	3.9

(X)		11896	1099	100 (X)		29334	2040	100 (X)	
	1.5	11540	1096	97	1.7	28596	2035	97.5	1.1
	2.3	10655	1090	89.6	2.7	22739	1791	77.5	3.6
	2.3	2646	373	22.2	3.3	9653	1320	32.9	4.1
	1.5	356	207	3	1.7	738	320	2.5	1.1

(X)		11896	1099	100 (X)		29334	2040	100 (X)	
	0.8	624	147	5.2	1.3	3346	616	11.4	1.8

ZCTA5 11501				ZCTA5 11369				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

21353	278	100 (X)		31550	2088	100 (X)		391
10976	448	51.4	2.1	16033	1183	50.8	1.6	206
10377	486	48.6	2.1	15517	1148	49.2	1.6	185
105.8	8.9 (X)	(X)		103.3	6.8 (X)	(X)		111.4
1144	268	5.4	1.2	1490	296	4.7	0.9	12
1287	360	6	1.7	1329	277	4.2	0.9	0
943	259	4.4	1.2	2025	410	6.4	1.2	17
864	245	4	1.2	1823	309	5.8	0.9	17
655	213	3.1	1	1758	317	5.6	0.9	4
3853	801	18	3.8	4674	666	14.8	1.8	41
2933	471	13.7	2.2	4276	597	13.6	1.5	36
2780	449	13	2.1	4516	513	14.3	1.3	73
1634	429	7.7	2	2402	430	7.6	1.3	20
1758	419	8.2	2	2115	334	6.7	1.1	43
2035	324	9.5	1.5	2987	532	9.5	1.5	53
1026	222	4.8	1	1524	311	4.8	1	26
441	158	2.1	0.7	631	171	2	0.5	49
42	2 (X)	(X)		40.7	1.5 (X)	(X)		52.5

21353	278	100 (X)		31550	2088	100 (X)		391
20204	392	94.6	1.3	29237	1981	92.7	1.6	332
1149	285	5.4	1.3	2313	537	7.3	1.6	59
20204	392	94.6	1.3	29237	1981	92.7	1.6	332
14847	1126	69.5	5.1	7895	997	25	3.1	308
292	160	1.4	0.8	5823	798	18.5	2.2	15
12	17	0.1	0.1	152	106	0.5	0.3	0
2985	937	14	4.4	5067	791	16.1	2.4	7
0	24	0	0.2	5	12	0	0.1	0
2068	801	9.7	3.7	10295	1400	32.6	3.3	2
1149	285	5.4	1.3	2313	537	7.3	1.6	59

21353	278	100 (X)		31550	2088	100 (X)		391
2990	669	14	3.1	17659	1671	56	3	20
18363	636	86	3.1	13891	1142	44	3	371

21336	277	100 (X)		31081	2086	100 (X)		391
20778	338	97.4	1	27481	1869	88.4	1.9	383
17884	873	83.8	3.9	16015	1270	51.5	3.1	293
5756	814	27	3.8	14311	1335	46	2.7	176
558	218	2.6	1	3600	657	11.6	1.9	8

21336	277	100 (X)		31081	2086	100 (X)		391
1502	356	7	1.7	3144	461	10.1	1.3	53

975			ZCTA5 10526				ZCTA5 11552	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

153	100 (X)		1813	407	100 (X)		26207	1461
94	52.7	13.6	834	205	46	5.5	13062	774
93	47.3	13.6	979	248	54	5.5	13145	902
59.2 (X)	(X)		85.2	19.4 (X)	(X)		99.4	6.3
21	3.1	5.5	120	92	6.6	4.2	1485	322
13	0	9.1	92	77	5.1	3.7	1784	450
21	4.3	4.6	156	80	8.6	4.2	1647	317
19	4.3	4.8	139	100	7.7	5.3	1919	310
10	1	2.6	111	96	6.1	5.1	1828	302
46	10.5	11.1	223	121	12.3	5.8	3832	590
35	9.2	6.9	196	96	10.8	4.4	2733	380
77	18.7	15.1	189	114	10.4	5.8	3589	446
23	5.1	6.1	98	77	5.4	4.2	1779	295
31	11	8.4	234	136	12.9	7.2	1830	319
40	13.6	10.3	175	88	9.7	4.8	2116	269
31	6.6	7.9	80	52	4.4	3.2	1069	267
38	12.5	9.8	0	13	0	2	596	223
17.2 (X)	(X)		38.8	8.7 (X)	(X)		37.3	2.4

153	100 (X)		1813	407	100 (X)		26207	1461
110	84.9	19.6	1760	398	97.1	4.7	24846	1366
91	15.1	19.6	53	88	2.9	4.7	1361	565
110	84.9	19.6	1760	398	97.1	4.7	24846	1366
110	78.8	18.9	1456	390	80.3	10.3	14523	996
20	3.8	5.5	9	17	0.5	0.9	5718	915
13	0	9.1	0	13	0	2	36	51
12	1.8	3	150	102	8.3	5.7	1261	364
13	0	9.1	0	13	0	2	60	96
5	0.5	1.3	145	158	8	8.5	3248	1118
91	15.1	19.6	53	88	2.9	4.7	1361	565

153	100 (X)		1813	407	100 (X)		26207	1461
27	5.1	7.1	141	160	7.8	8.5	6258	1360
152	94.9	7.1	1672	401	92.2	8.5	19949	1166

153	100 (X)		1813	407	100 (X)		26173	1458
152	98	2.9	1734	398	95.6	3.4	25070	1346
131	74.9	16	1458	404	80.4	10.3	21327	1284
92	45	18.9	384	171	21.2	9.5	7233	1203
11	2	2.9	79	63	4.4	3.4	1103	357

153	100 (X)		1813	407	100 (X)		26173	1458
55	13.6	13.9	80	49	4.4	2.9	1975	361

		ZCTA5 11978				ZCTA5 11738		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		3636		524		100 (X)		19401		1982		100
	49.8	1.6	1865		336		51.3	4	10156		1258		52.3
	50.2	1.6	1771		262		48.7	4	9245		900		47.7
(X)	(X)		105.3		16.9 (X)		(X)		109.9		10.1 (X)		
	5.7	1.1	120		75		3.3	1.8	1338		642		6.9
	6.8	1.5	195		115		5.4	2.9	1021		470		5.3
	6.3	1.1	178		59		4.9	1.6	1173		306		6
	7.3	1.1	303		183		8.3	4.5	1495		336		7.7
	7	1.2	227		113		6.2	2.7	1473		384		7.6
	14.6	2	439		176		12.1	3.9	3289		636		17
	10.4	1.4	287		87		7.9	2.2	1828		317		9.4
	13.7	1.6	454		130		12.5	3.5	2976		529		15.3
	6.8	1.1	257		80		7.1	2	1323		284		6.8
	7	1.1	298		72		8.2	2.1	1379		348		7.1
	8.1	1.1	485		85		13.3	3.1	1213		271		6.3
	4.1	1.1	281		91		7.7	2.7	586		154		3
	2.3	0.8	112		39		3.1	1.1	307		206		1.6
(X)	(X)		45.8		6.6 (X)		(X)		34.7		2.5 (X)		

100 (X)		3636	524	100 (X)		19401	1982	100
94.8	2.1	3326	455	91.5	5.8	18578	1770	95.8
5.2	2.1	310	230	8.5	5.8	823	617	4.2
94.8	2.1	3326	455	91.5	5.8	18578	1770	95.8
55.4	3.9	2921	433	80.3	7.1	15053	1497	77.6
21.8	3.4	86	57	2.4	1.6	1691	1104	8.7
0.1	0.2	37	47	1	1.3	113	115	0.6
4.8	1.4	74	38	2	1	839	306	4.3
0.2	0.4	0	13	0	1	0	20	0
12.4	3.9	208	162	5.7	4.3	882	385	4.5
5.2	2.1	310	230	8.5	5.8	823	617	4.2

100 (X)		3636	524	100 (X)		19401	1982	100
23.9	4.4	367	163	10.1	4.3	3318	1160	17.1
76.1	4.4	3269	507	89.9	4.3	16083	1717	82.9

100 (X)		3626	527	100 (X)		19254	1965	100
95.8	1.3	3389	468	93.5	2.5	18333	1915	95.2
81.5	3.1	2537	373	70	6.9	14705	1534	76.4
27.6	3.9	1451	258	40	5.1	5177	1311	26.9
4.2	1.3	237	107	6.5	2.5	921	361	4.8

100 (X)		3626	527	100 (X)		19254	1965	100
7.5	1.3	244	79	6.7	2.1	1667	518	8.7

	ZCTA5 11507				ZCTA5 11370			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	6826	770	100 (X)		29780	1998	100 (X)	
2.3	3406	358	49.9	2.8	17465	1323	58.6	2
2.3	3420	491	50.1	2.8	12315	1003	41.4	2
(X)	99.6	11.2 (X)	(X)		141.8	11.4 (X)	(X)	
3	169	74	2.5	1.1	1072	318	3.6	1
2.1	392	103	5.7	1.5	1171	297	3.9	0.9
1.5	461	118	6.8	1.7	1273	319	4.3	1
1.7	327	115	4.8	1.6	1651	380	5.5	1.2
1.7	564	262	8.3	3.3	1902	272	6.4	0.9
3	659	300	9.7	3.9	5904	888	19.8	2.4
1.4	705	169	10.3	2.4	4940	572	16.6	1.5
2.4	846	237	12.4	3.1	4429	444	14.9	1.6
1.5	553	141	8.1	2.2	1833	364	6.2	1.1
1.7	671	156	9.8	2.3	1578	434	5.3	1.3
1.3	735	182	10.8	2.3	2243	381	7.5	1.3
0.8	483	152	7.1	2.2	1024	224	3.4	0.7
1.1	261	131	3.8	1.9	760	245	2.6	0.8
(X)	47.8	4 (X)	(X)		38.5	1.4 (X)	(X)	

(X)	6826	770	100 (X)		29780	1998	100 (X)	
3	6611	732	96.9	2	27792	1903	93.3	2.3
3	215	145	3.1	2	1988	703	6.7	2.3
3	6611	732	96.9	2	27792	1903	93.3	2.3
5.7	3844	546	56.3	6.5	12282	1214	41.2	3.2
5.3	21	39	0.3	0.6	4084	731	13.7	2.3
0.6	14	25	0.2	0.4	406	361	1.4	1.2
1.7	2653	609	38.9	7.1	6612	1101	22.2	3.2
0.2	0	18	0	0.5	20	32	0.1	0.1
1.9	79	96	1.2	1.4	4388	664	14.7	2.1
3	215	145	3.1	2	1988	703	6.7	2.3

(X)	6826	770	100 (X)		29780	1998	100 (X)	
5.3	375	135	5.5	2.1	11304	1074	38	3.1
5.3	6451	775	94.5	2.1	18476	1669	62	3.1

(X)		6826	770	100 (X)		23112	1739	100 (X)	
	1.8	6574	744	96.3	2.3	21477	1634	92.9	2.2
	5.8	5853	767	85.7	3.6	13452	1438	58.2	4.3
	5.5	1662	224	24.3	3.5	10333	1183	44.7	4.3
	1.8	252	160	3.7	2.3	1635	543	7.1	2.2

(X)		6826	770	100 (X)		23112	1739	100 (X)	
	2.6	669	265	9.8	3.5	2265	404	9.8	1.7

ZCTA5 10514				ZCTA5 10994				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

13267	1065	100 (X)		6937	851	100 (X)		27150
6436	570	48.5	2.1	3323	492	47.9	3.6	13511
6831	631	51.5	2.1	3614	493	52.1	3.6	13639
94.2	7.8 (X)	(X)		91.9	13.2 (X)	(X)		99.1
724	205	5.5	1.4	326	162	4.7	2.3	1953
1114	228	8.4	1.6	371	205	5.3	2.6	1423
1189	232	9	1.6	234	111	3.4	1.6	1560
1269	326	9.6	2.4	680	224	9.8	2.8	2221
505	200	3.8	1.5	237	118	3.4	1.7	2208
790	310	6	2.2	568	204	8.2	2.6	3922
1496	270	11.3	1.7	656	221	9.5	2.6	3566
2213	371	16.7	2.4	935	238	13.5	3.5	3466
1370	326	10.3	2.3	631	235	9.1	3.2	1797
683	199	5.1	1.5	607	205	8.8	3	1278
1096	382	8.3	2.8	849	273	12.2	3.9	2200
421	164	3.2	1.2	600	229	8.6	3.2	1128
397	210	3	1.6	243	109	3.5	1.6	428
41.9	4.1 (X)	(X)		49.5	5.1 (X)	(X)		35.7

13267	1065	100 (X)		6937	851	100 (X)		27150
12811	1095	96.6	2.6	6662	841	96	2.4	23687
456	345	3.4	2.6	275	166	4	2.4	3463
12811	1095	96.6	2.6	6662	841	96	2.4	23687
10724	1051	80.8	4.8	5058	751	72.9	8.3	7878
726	521	5.5	3.9	489	434	7	6.1	11111
0	20	0	0.3	0	18	0	0.5	384
1202	341	9.1	2.5	714	260	10.3	3.7	366
5	11	0	0.1	0	18	0	0.5	0
154	158	1.2	1.2	401	338	5.8	4.6	3948
456	345	3.4	2.6	275	166	4	2.4	3463

13267	1065	100 (X)		6937	851	100 (X)		27150
305	178	2.3	1.3	1251	440	18	5.5	12506
12962	1073	97.7	1.3	5686	709	82	5.5	14644

13267	1065	100 (X)		6937	851	100 (X)		26692
13176	1050	99.3	0.7	6829	848	98.4	1.1	24577
12433	1024	93.7	1.9	5854	753	84.4	4.8	18157
2405	491	18.1	3.4	2515	619	36.3	6.4	8761
91	97	0.7	0.7	108	78	1.6	1.1	2115

13267	1065	100 (X)		6937	851	100 (X)		26692
829	238	6.2	1.8	873	256	12.6	3.5	1593

553			ZCTA5 11980				ZCTA5 11747	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2147	100 (X)		4804	845	100 (X)		19232	1843
1291	49.8	2.4	2550	465	53.1	3	8778	951
1209	50.2	2.4	2254	425	46.9	3	10454	1083
9.3 (X)	(X)		113.1	13.4 (X)	(X)		84	7.6
465	7.2	1.7	311	175	6.5	3.5	1036	359
355	5.2	1.1	59	42	1.2	0.9	1153	312
317	5.7	1.1	257	164	5.3	3.1	870	267
373	8.2	1.4	172	86	3.6	1.8	695	245
517	8.1	1.8	345	294	7.2	5.3	809	330
763	14.4	2.3	826	389	17.2	5.9	1769	683
625	13.1	2	664	219	13.8	4.4	2283	539
522	12.8	1.8	583	154	12.1	3.7	2365	407
381	6.6	1.3	393	109	8.2	2.5	1217	270
320	4.7	1	307	109	6.4	2.2	1752	444
355	8.1	1.2	633	134	13.2	3.5	2399	414
237	4.2	0.9	172	65	3.6	1.4	1753	356
151	1.6	0.6	82	92	1.7	1.9	1131	330
1.5 (X)	(X)		39	9.9 (X)	(X)		50.6	3.5

2147	100 (X)		4804	845	100 (X)		19232	1843
1908	87.2	4.2	4736	855	98.6	1.3	18513	1772
1243	12.8	4.2	68	60	1.4	1.3	719	545
1908	87.2	4.2	4736	855	98.6	1.3	18513	1772
1304	29	4.2	4472	862	93.1	3.1	17035	1828
1401	40.9	4.4	203	117	4.2	2.6	400	240
334	1.4	1.2	4	7	0.1	0.1	0	20
137	1.3	0.5	38	38	0.8	0.8	959	354
24	0	0.1	0	13	0	0.8	0	20
739	14.5	2.6	19	20	0.4	0.4	119	85
1243	12.8	4.2	68	60	1.4	1.3	719	545

2147	100 (X)		4804	845	100 (X)		19232	1843
1770	46.1	4.5	645	369	13.4	7	893	562
1460	53.9	4.5	4159	757	86.6	7	18339	1808

2136	100 (X)		4765	845	100 (X)		18994	1861
2004	92.1	2	4624	831	97	2.2	18637	1861
1952	68	4.7	4196	780	88.1	4.3	15807	1574
1087	32.8	3.6	1214	219	25.5	5	6756	1043
569	7.9	2	141	107	3	2.2	357	166

2136	100 (X)		4765	845	100 (X)		18994	1861
290	6	1.1	412	120	8.6	2.5	2334	564

		ZCTA5 10012				ZCTA5 11788		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		22269	1508	100 (X)		16578	1191	100
	45.6	2.2	11100	1152	49.8	3.3	8300	634	50.1
	54.4	2.2	11169	948	50.2	3.3	8278	691	49.9
(X)	(X)		99.4	13.3 (X)	(X)		100.3	7 (X)	
	5.4	1.7	664	246	3	1.1	908	271	5.5
	6	1.6	199	85	0.9	0.4	644	220	3.9
	4.5	1.3	506	285	2.3	1.2	876	183	5.3
	3.6	1.3	637	311	2.9	1.4	1210	260	7.3
	4.2	1.6	2773	716	12.5	3.2	1167	298	7
	9.2	3	6262	859	28.1	3.3	1803	382	10.9
	11.9	2.3	3232	756	14.5	3.2	1790	340	10.8
	12.3	2	3106	567	13.9	2.3	2594	388	15.6
	6.3	1.5	780	241	3.5	1.1	1651	355	10
	9.1	2.2	902	274	4.1	1.2	1108	236	6.7
	12.5	2.6	2181	358	9.8	1.6	1588	333	9.6
	9.1	1.8	833	267	3.7	1.2	920	161	5.5
	5.9	1.6	194	96	0.9	0.4	319	106	1.9
(X)	(X)		35.2	1.8 (X)	(X)		44	2.7 (X)	

100 (X)		22269	1508	100 (X)		16578	1191	100
96.3	2.8	21181	1528	95.1	1.4	15651	1144	94.4
3.7	2.8	1088	303	4.9	1.4	927	361	5.6
96.3	2.8	21181	1528	95.1	1.4	15651	1144	94.4
88.6	3.4	15836	1309	71.1	3.9	13965	1133	84.2
2.1	1.3	806	502	3.6	2.2	169	100	1
0	0.2	0	24	0	0.2	20	26	0.1
5	1.9	4131	869	18.6	3.7	1237	551	7.5
0	0.2	0	24	0	0.2	0	20	0
0.6	0.4	408	239	1.8	1.1	260	89	1.6
3.7	2.8	1088	303	4.9	1.4	927	361	5.6

100 (X)		22269	1508	100 (X)		16578	1191	100
4.6	2.9	1976	483	8.9	2.2	1961	735	11.8
95.4	2.9	20293	1567	91.1	2.2	14617	881	88.2

100 (X)		22263	1508	100 (X)		16578	1191	100
98.1	0.9	21279	1477	95.6	1.8	16143	1178	97.4
83.2	4	18219	1426	81.8	2.8	13835	1159	83.5
35.6	4.4	4702	746	21.1	3.3	4609	711	27.8
1.9	0.9	984	419	4.4	1.8	435	164	2.6

100 (X)		22263	1508	100 (X)		16578	1191	100
12.3	2.3	1318	309	5.9	1.3	1579	337	9.5

	ZCTA5 10535				ZCTA5 10965			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	339	188	100 (X)		15527	1168	100 (X)	
1.7	187	103	55.2	6.1	8072	786	52	2.9
1.7	152	90	44.8	6.1	7455	680	48	2.9
(X)	123	30.2 (X)	(X)		108.3	12.4 (X)	(X)	
1.5	39	46	11.5	9.9	996	286	6.4	1.8
1.3	0	13	0	10.5	993	293	6.4	1.7
1.2	36	44	10.6	9.4	1025	313	6.6	1.8
1.5	0	13	0	10.5	757	261	4.9	1.6
1.6	0	13	0	10.5	1155	407	7.4	2.5
2	0	13	0	10.5	1596	340	10.3	2
1.8	70	84	20.6	18	1903	297	12.3	1.7
2.2	75	89	22.1	33	2377	442	15.3	2.7
2.1	0	13	0	10.5	1056	292	6.8	1.9
1.4	73	85	21.5	25.1	713	223	4.6	1.5
1.9	0	13	0	10.5	1399	326	9	2
1	21	33	6.2	9.3	983	251	6.3	1.6
0.7	25	40	7.4	11.3	574	194	3.7	1.2
(X)	47.9	23.4 (X)	(X)		40.2	3.6 (X)	(X)	

(X)	339	188	100 (X)		15527	1168	100 (X)	
2.1	339	188	100	10.5	15295	1162	98.5	0.8
2.1	0	13	0	10.5	232	126	1.5	0.8
2.1	339	188	100	10.5	15295	1162	98.5	0.8
4.1	194	129	57.2	37.1	12785	1217	82.3	5.8
0.6	0	13	0	10.5	128	80	0.8	0.5
0.2	0	13	0	10.5	9	14	0.1	0.1
3.2	0	13	0	10.5	613	296	3.9	1.9
0.2	0	13	0	10.5	0	20	0	0.2
0.6	145	174	42.8	37.1	1760	941	11.3	5.9
2.1	0	13	0	10.5	232	126	1.5	0.8

(X)	339	188	100 (X)		15527	1168	100 (X)	
3.9	145	174	42.8	37.1	2234	930	14.4	5.6
3.9	194	129	57.2	37.1	13293	1142	85.6	5.6

(X)		339	188	100 (X)		15527	1168	100 (X)	
	1	299	155	88.2	10.2	15157	1129	97.6	1.4
	4	194	129	57.2	37.1	12862	1094	82.8	5
	4	151	148	44.5	27.3	4973	910	32	5.1
	1	40	48	11.8	10.2	370	219	2.4	1.4

(X)		339	188	100 (X)		15527	1168	100 (X)	
	1.9	43	71	12.7	22	1473	274	9.5	1.9

ZCTA5 11226				ZCTA5 10552				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

99776	4059	100 (X)		23067	1535	100 (X)		3169
45570	2262	45.7	1.3	10236	878	44.4	2.3	1589
54206	2556	54.3	1.3	12831	986	55.6	2.3	1580
84.1	4.4 (X)	(X)		79.8	7.4 (X)	(X)		100.6
5933	737	5.9	0.7	1002	322	4.3	1.3	158
5160	580	5.2	0.5	1152	332	5	1.3	226
5254	691	5.3	0.6	829	310	3.6	1.3	337
5353	755	5.4	0.7	1579	408	6.8	1.7	246
6430	669	6.4	0.6	1049	273	4.5	1.2	179
20894	1394	20.9	1.2	3167	554	13.7	2.2	259
15393	1164	15.4	1	2980	489	12.9	1.8	433
11927	1088	12	1	3348	506	14.5	1.8	428
5692	675	5.7	0.6	1734	381	7.5	1.7	207
5011	598	5	0.6	1510	304	6.5	1.3	279
8278	724	8.3	0.7	2434	429	10.6	1.8	235
3188	524	3.2	0.5	1245	307	5.4	1.4	106
1263	243	1.3	0.2	1038	253	4.5	1.1	76
35.4	0.6 (X)	(X)		43.9	2.7 (X)	(X)		39.2

99776	4059	100 (X)		23067	1535	100 (X)		3169
94162	3826	94.4	0.9	21662	1376	93.9	2.3	3008
5614	989	5.6	0.9	1405	553	6.1	2.3	161
94162	3826	94.4	0.9	21662	1376	93.9	2.3	3008
15562	1219	15.6	1.2	9212	912	39.9	4.2	2822
65416	3517	65.6	1.9	8766	1200	38	4.4	109
784	579	0.8	0.6	115	109	0.5	0.5	0
2883	597	2.9	0.6	893	374	3.9	1.6	13
0	30	0	0.1	0	24	0	0.2	0
9517	1421	9.5	1.4	2676	937	11.6	3.9	64
5614	989	5.6	0.9	1405	553	6.1	2.3	161

99776	4059	100 (X)		23067	1535	100 (X)		3169
14778	1791	14.8	1.7	4179	1022	18.1	4	178
84998	3749	85.2	1.7	18888	1340	81.9	4	2991

99333	4055	100 (X)		22587	1528	100 (X)		3157
88874	3788	89.5	1.3	21465	1439	95	2.1	3115
50799	2703	51.1	2.1	16904	1318	74.8	4.2	2991
43210	2743	43.5	2	7638	954	33.8	3.9	589
10459	1431	10.5	1.3	1122	483	5	2.1	42

99333	4055	100 (X)		22587	1528	100 (X)		3157
6161	571	6.2	0.6	2527	413	11.2	1.9	277

718			ZCTA5 11757				ZCTA5 10466	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

36	100 (X)		45091	1321	100 (X)		75767	3250
96	50.1	3	22589	921	50.1	1.6	33422	1851
98	49.9	3	22502	1006	49.9	1.6	42345	2185
12.1 (X)	(X)		100.4	6.2 (X)	(X)		78.9	5
54	5	1.7	2549	519	5.7	1.1	4507	733
78	7.1	2.5	2006	393	4.4	0.9	3980	800
109	10.6	3.5	2775	431	6.2	0.9	5479	801
61	7.8	1.9	3027	433	6.7	0.9	5243	673
47	5.6	1.5	2575	377	5.7	0.8	5466	721
65	8.2	2.1	6135	780	13.6	1.8	11305	1137
95	13.7	3	5107	533	11.3	1.2	8565	786
97	13.5	3	6604	633	14.6	1.3	10840	1171
62	6.5	1.9	4070	909	9	1.9	5265	727
68	8.8	2.1	3410	513	7.6	1.2	4713	585
72	7.4	2.2	3612	438	8	1	6170	744
42	3.3	1.3	2146	400	4.8	0.9	3080	406
29	2.4	0.9	1075	318	2.4	0.7	1154	439
2.5 (X)	(X)		41	1.8 (X)	(X)		37.2	1.7

36	100 (X)		45091	1321	100 (X)		75767	3250
154	94.9	4.6	42622	1359	94.5	1.3	72655	3295
147	5.1	4.6	2469	602	5.5	1.3	3112	790
154	94.9	4.6	42622	1359	94.5	1.3	72655	3295
201	89.1	6.3	36245	1638	80.4	3.3	6861	1185
71	3.4	2.2	1943	920	4.3	2	51654	3416
13	0	1.2	23	21	0.1	0.1	498	294
13	0.4	0.4	1083	458	2.4	1	1857	423
13	0	1.2	0	27	0	0.1	17	27
68	2	2.1	3328	958	7.4	2.1	11768	2175
147	5.1	4.6	2469	602	5.5	1.3	3112	790

36	100 (X)		45091	1321	100 (X)		75767	3250
82	5.6	2.6	9027	1072	20	2.3	20181	2384
89	94.4	2.6	36064	1528	80	2.3	55586	2853

37	100 (X)		45091	1321	100 (X)		75251	3251
51	98.7	1	43809	1325	97.2	0.7	68860	3281
68	94.7	2	34793	1451	77.2	2.4	42576	2534
126	18.7	3.9	14310	1229	31.7	2.6	34082	2557
33	1.3	1	1282	296	2.8	0.7	6391	1301

37	100 (X)		45091	1321	100 (X)		75251	3251
68	8.8	2.1	4538	503	10.1	1.1	10391	1219

		ZCTA5 11930				ZCTA5 11433		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		780	229	100 (X)		41396	2433	100
	44.1	1.6	333	127	42.7	7.7	19218	1353	46.4
	55.9	1.6	447	131	57.3	7.7	22178	1526	53.6
(X)	(X)		74.5	23.9 (X)	(X)		86.7	6.5 (X)	
	5.9	0.9	43	49	5.5	5.7	3075	613	7.4
	5.3	1	8	12	1	1.5	2421	457	5.8
	7.2	0.9	20	22	2.6	2.6	3194	487	7.7
	6.9	0.8	19	25	2.4	3	3007	487	7.3
	7.2	1	62	51	7.9	5.9	2653	477	6.4
	14.9	1.4	41	37	5.3	4.4	6716	1205	16.2
	11.3	0.9	42	42	5.4	4.8	4964	622	12
	14.3	1.4	104	66	13.3	6.8	4719	571	11.4
	6.9	0.9	61	46	7.8	5.1	2611	379	6.3
	6.2	0.8	104	64	13.3	7.6	2483	387	6
	8.1	1	197	73	25.3	8.7	3376	440	8.2
	4.1	0.5	64	42	8.2	5.9	1431	272	3.5
	1.5	0.6	15	17	1.9	2.3	746	225	1.8
(X)	(X)		59.5	8.2 (X)	(X)		34.4	1.8 (X)	

100 (X)		780	229	100 (X)		41396	2433	100
95.9	1	769	225	98.6	2.1	39989	2523	96.6
4.1	1	11	17	1.4	2.1	1407	487	3.4
95.9	1	769	225	98.6	2.1	39989	2523	96.6
9.1	1.5	736	217	94.4	5.3	1655	769	4
68.2	3.4	2	5	0.3	0.6	24000	1945	58
0.7	0.4	0	13	0	4.7	667	539	1.6
2.5	0.5	0	13	0	4.7	6844	1237	16.5
0	0.1	0	13	0	4.7	9	17	0
15.5	2.8	31	40	4	5	6814	1516	16.5
4.1	1	11	17	1.4	2.1	1407	487	3.4

100 (X)		780	229	100 (X)		41396	2433	100
26.6	2.7	71	79	9.1	9.4	5759	1168	13.9
73.4	2.7	709	214	90.9	9.4	35637	2212	86.1

100 (X)		780	229	100 (X)		41360	2432	100
91.5	1.7	769	228	98.6	1.5	37721	2266	91.2
56.6	2.5	716	213	91.8	6.3	19170	1679	46.3
45.3	2.7	269	86	34.5	10	21214	1854	51.3
8.5	1.7	11	12	1.4	1.5	3639	814	8.8

100 (X)		780	229	100 (X)		41360	2432	100
13.8	1.5	27	24	3.5	3.1	4200	515	10.2

	ZCTA5 11234				ZCTA5 10027			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	94254	2631	100 (X)		65840	2871	100 (X)	
1.9	43905	1486	46.6	0.9	31188	1946	47.4	1.9
1.9	50349	1607	53.4	0.9	34652	1819	52.6	1.9
(X)	87.2	3 (X)	(X)		90	6.8 (X)	(X)	
1.3	5468	648	5.8	0.6	3748	725	5.7	1
1	5131	592	5.4	0.6	3182	605	4.8	0.8
1.1	6702	770	7.1	0.7	3125	564	4.7	0.8
1	5440	546	5.8	0.6	5657	512	8.6	0.7
1.2	5032	451	5.3	0.5	7532	761	11.4	1.1
2.5	10741	849	11.4	0.9	14019	1175	21.3	1.5
1.4	11934	812	12.7	0.8	8662	958	13.2	1.4
1.3	12210	860	13	0.8	7083	770	10.8	1
1	6531	554	6.9	0.6	3151	433	4.8	0.7
1	6944	615	7.4	0.6	2690	434	4.1	0.7
1.1	10406	720	11	0.8	3876	572	5.9	0.9
0.6	5743	712	6.1	0.7	2265	397	3.4	0.6
0.6	1972	359	2.1	0.4	850	233	1.3	0.3
(X)	41.7	1.1 (X)	(X)		31	0.9 (X)	(X)	

(X)	94254	2631	100 (X)		65840	2871	100 (X)	
1.2	90187	2459	95.7	0.8	61459	2617	93.3	1.4
1.2	4067	835	4.3	0.8	4381	981	6.7	1.4
1.2	90187	2459	95.7	0.8	61459	2617	93.3	1.4
1.9	34714	1630	36.8	1.6	19727	1197	30	1.7
3.9	43094	2000	45.7	1.5	24465	1534	37.2	2
1.3	374	283	0.4	0.3	390	255	0.6	0.4
2.6	7641	1045	8.1	1.1	5701	844	8.7	1.2
0.1	0	30	0	0.1	1	2	0	0.1
3.4	4364	1002	4.6	1.1	11175	1728	17	2.4
1.2	4067	835	4.3	0.8	4381	981	6.7	1.4

(X)	94254	2631	100 (X)		65840	2871	100 (X)	
2.6	8570	1291	9.1	1.4	16970	1937	25.8	2.4
2.6	85684	2728	90.9	1.4	48870	2258	74.2	2.4

(X)		94193	2639	100 (X)		65690	2878	100 (X)	
	1.8	89494	2580	95	0.6	62211	2906	94.7	1
	3.2	64395	2512	68.4	1.6	42238	2392	64.3	2.6
	3.2	35589	1783	37.8	1.7	24020	2067	36.6	2.4
	1.8	4699	562	5	0.6	3479	667	5.3	1

(X)		94193	2639	100 (X)		65690	2878	100 (X)	
	1.2	9217	863	9.8	0.9	5999	723	9.1	1

ZCTA5 11719				ZCTA5 10177				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

3508	514	100 (X)		0	13	100 (X)		6712
1722	302	49.1	5.1	0	13 -	**		3398
1786	324	50.9	5.1	0	13 -	**		3314
96.4	19.5 (X)		(X)	-	**	(X)	(X)	102.5
237	101	6.8	2.5	0	13 -	**		860
240	85	6.8	2.1	0	13 -	**		379
215	100	6.1	2.7	0	13 -	**		47
146	103	4.2	2.8	0	13 -	**		0
248	129	7.1	3.3	0	13 -	**		182
155	83	4.4	2.2	0	13 -	**		1931
440	141	12.5	3.3	0	13 -	**		1921
392	154	11.2	3.9	0	13 -	**		717
425	111	12.1	2.8	0	13 -	**		160
268	97	7.6	3.1	0	13 -	**		49
416	106	11.9	3.4	0	13 -	**		249
240	118	6.8	3.1	0	13 -	**		25
86	42	2.5	1.2	0	13 -	**		192
48	8.5 (X)		(X)	-	**	(X)	(X)	34.5

3508	514	100 (X)		0	13	100 (X)		6712
3303	507	94.2	3.6	0	13 -	**		6292
205	127	5.8	3.6	0	13 -	**		420
3303	507	94.2	3.6	0	13 -	**		6292
2981	485	85	6	0	13 -	**		3809
222	142	6.3	3.9	0	13 -	**		90
13	14	0.4	0.4	0	13 -	**		0
13	13	0.4	0.4	0	13 -	**		2334
6	14	0.2	0.4	0	13 -	**		0
68	47	1.9	1.3	0	13 -	**		59
205	127	5.8	3.6	0	13 -	**		420

3508	514	100 (X)		0	13	100 (X)		6712
406	215	11.6	5.9	0	13 -	**		394
3102	492	88.4	5.9	0	13 -	**		6318

3301	486	100 (X)		0	13	100 (X)	6712
3257	485	98.7	1.3	0	13 -	**	6614
2390	475	72.4	8.9	0	13 -	**	6452
1281	332	38.8	9.2	0	13 -	**	501
44	43	1.3	1.3	0	13 -	**	98

3301	486	100 (X)		0	13	100 (X)	6712
392	120	11.9	3.6	0	13 -	**	62

109			ZCTA5 10528				ZCTA5 11224	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1169	100 (X)		13546	999	100 (X)		48110	2547
567	50.6	4.8	6298	515	46.5	2.7	22139	1701
754	49.4	4.8	7248	712	53.5	2.7	25971	1326
19.9 (X)	(X)		86.9	9.3 (X)	(X)		85.2	6.2
477	12.8	5.9	734	217	5.4	1.6	2427	461
228	5.6	2.9	830	212	6.1	1.6	2515	375
57	0.7	0.9	1113	314	8.2	2	2925	591
18	0	0.6	1076	460	7.9	3.1	2752	580
110	2.7	1.7	647	203	4.8	1.5	2282	502
428	28.8	7.6	1400	288	10.3	2.3	5244	768
617	28.6	5.8	2061	381	15.2	2.8	4141	626
292	10.7	4.7	2289	587	16.9	3.7	5381	703
136	2.4	2.1	710	174	5.2	1.3	3749	696
59	0.7	0.9	810	253	6	2	3173	656
192	3.7	2.7	939	224	6.9	1.7	6753	736
42	0.4	0.6	661	187	4.9	1.5	4670	534
112	2.9	1.7	276	144	2	1.1	2098	388
2.1 (X)	(X)		40.3	1.3 (X)	(X)		48.2	2.9

1169	100 (X)		13546	999	100 (X)		48110	2547
1117	93.7	3.7	13120	1020	96.9	1.7	45907	2541
255	6.3	3.7	426	235	3.1	1.7	2203	855
1117	93.7	3.7	13120	1020	96.9	1.7	45907	2541
760	56.7	9.4	10892	1081	80.4	4.8	26012	1821
92	1.3	1.4	501	454	3.7	3.4	9680	1251
18	0	0.6	0	20	0	0.3	137	146
865	34.8	9.8	1367	446	10.1	3.2	4126	912
18	0	0.6	0	20	0	0.3	0	27
97	0.9	1.5	360	187	2.7	1.4	5952	1648
255	6.3	3.7	426	235	3.1	1.7	2203	855

1169	100 (X)		13546	999	100 (X)		48110	2547
252	5.9	3.9	1275	364	9.4	2.7	9678	1783
1182	94.1	3.9	12271	1006	90.6	2.7	38432	2250

1169	100 (X)		13546	999	100 (X)		47145	2534
1168	98.5	1.1	12970	983	95.7	1.8	44643	2482
1186	96.1	2.7	11628	1038	85.8	3.6	20478	1998
227	7.5	3.1	2729	376	20.1	3	29406	1903
73	1.5	1.1	576	251	4.3	1.8	2502	611

1169	100 (X)		13546	999	100 (X)		47145	2534
75	0.9	1.1	814	222	6	1.7	9214	854

		ZCTA5 10986				ZCTA5 11426		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)	1736	444	100 (X)		20959	1839	100
	46 1.8	717	198	41.3 6.4		10633	1004	50.7
	54 1.8	1019	300	58.7 6.4		10326	1124	49.3
(X)	(X)	70.4	19.1 (X)	(X)		103	10.7 (X)	
	5 0.9	44	46	2.5 2.5		1407	317	6.7
	5.2 0.7	69	60	4 3.1		1009	375	4.8
	6.1 1.2	52	53	3 3.1		1173	326	5.6
	5.7 1.1	196	119	11.3 5.6		860	225	4.1
	4.7 0.9	170	114	9.8 5.7		1098	252	5.2
	10.9 1.4	203	123	11.7 6.2		2833	454	13.5
	8.6 1.2	206	117	11.9 5.3		2596	551	12.4
	11.2 1.3	233	79	13.4 4.6		2529	383	12.1
	7.8 1.5	231	101	13.3 4.6		1480	354	7.1
	6.6 1.3	144	87	8.3 4.8		1416	333	6.8
	14 1.6	50	45	2.9 2.7		3007	707	14.3
	9.7 1.1	84	60	4.8 3.7		995	359	4.7
	4.4 0.8	54	50	3.1 3		556	226	2.7
(X)	(X)	42.7	4.6 (X)	(X)		44.1	2.8 (X)	

	100 (X)	1736	444	100 (X)		20959	1839	100
	95.4 1.8	1528	397	88 12.5		19311	1850	92.1
	4.6 1.8	208	233	12 12.5		1648	505	7.9
	95.4 1.8	1528	397	88 12.5		19311	1850	92.1
	54.1 2.9	1392	403	80.2 13.9		6114	963	29.2
	20.1 2.4	11	16	0.6 0.9		1489	645	7.1
	0.3 0.3	0	13	0 2.1		34	38	0.2
	8.6 1.9	45	67	2.6 4		9104	1372	43.4
	0 0.1	0	13	0 2.1		0	24	0
	12.4 3.3	80	129	4.6 7.5		2570	975	12.3
	4.6 1.8	208	233	12 12.5		1648	505	7.9

	100 (X)	1736	444	100 (X)		20959	1839	100
	20.1 3.3	345	263	19.9 13.8		4211	1068	20.1
	79.9 3.3	1391	403	80.1 13.8		16748	1534	79.9

100 (X)		1725	441	100 (X)		20900	1835	100
94.7	1.3	1687	437	97.8	2.8	19749	1607	94.5
43.4	3.2	1486	421	86.1	6	15294	1411	73.2
62.4	2.8	335	104	19.4	6.8	7158	1118	34.2
5.3	1.3	38	48	2.2	2.8	1151	523	5.5

100 (X)		1725	441	100 (X)		20900	1835	100
19.5	1.9	200	102	11.6	4.8	1527	368	7.3

	ZCTA5 11767				ZCTA5 10199			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	14190	1378	100 (X)		0	13	100 (X)
2.6	7217	777	50.9	2.3	0	13 -	**
2.6	6973	745	49.1	2.3	0	13 -	**
(X)	103.5	9.5 (X)	(X)	-	**	(X)	(X)
1.4	657	268	4.6	1.8	0	13 -	**
1.7	1163	297	8.2	1.9	0	13 -	**
1.3	945	239	6.7	1.8	0	13 -	**
1.1	691	302	4.9	2	0	13 -	**
1.3	951	483	6.7	3.2	0	13 -	**
2	1074	331	7.6	2.1	0	13 -	**
2.1	1679	410	11.8	2.6	0	13 -	**
1.9	2400	533	16.9	3.2	0	13 -	**
1.7	1368	451	9.6	2.9	0	13 -	**
1.6	723	211	5.1	1.5	0	13 -	**
2.8	1646	315	11.6	2.5	0	13 -	**
1.6	655	190	4.6	1.4	0	13 -	**
1.1	238	98	1.7	0.7	0	13 -	**
(X)	44.7	1.8 (X)	(X)	-	**	(X)	(X)

(X)	14190	1378	100 (X)		0	13	100 (X)
2.4	13686	1403	96.4	1.9	0	13 -	**
2.4	504	266	3.6	1.9	0	13 -	**
2.4	13686	1403	96.4	1.9	0	13 -	**
4.6	12425	1358	87.6	4.6	0	13 -	**
3.1	259	177	1.8	1.3	0	13 -	**
0.2	17	26	0.1	0.2	0	13 -	**
4.9	726	468	5.1	3.2	0	13 -	**
0.2	0	20	0	0.3	0	13 -	**
4.2	259	265	1.8	1.8	0	13 -	**
2.4	504	266	3.6	1.9	0	13 -	**

(X)	14190	1378	100 (X)		0	13	100 (X)
4.4	1718	724	12.1	4.8	0	13 -	**
4.4	12472	1312	87.9	4.8	0	13 -	**

(X)		13998	1377	100 (X)		0	13	100 (X)
	2.3	13511	1334	96.5	1.9	0	13 -	**
	4	12542	1260	89.6	2.7	0	13 -	**
	4.1	3026	487	21.6	3.7	0	13 -	**
	2.3	487	277	3.5	1.9	0	13 -	**

(X)		13998	1377	100 (X)		0	13	100 (X)
	1.6	770	167	5.5	1.3	0	13 -	**

ZCTA5 11596				ZCTA5 10530				ZCTA5 11
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

10431	353	100 (X)		13807	986	100 (X)		59465
5049	271	48.4	2.1	6337	479	45.9	2.8	27124
5382	293	51.6	2.1	7470	760	54.1	2.8	32341
93.8	7.9 (X)	(X)		84.8	9.5 (X)	(X)		83.9
584	140	5.6	1.3	862	248	6.2	1.8	2580
817	132	7.8	1.2	550	168	4	1.1	2733
749	188	7.2	1.8	431	137	3.1	1	3248
633	149	6.1	1.4	458	159	3.3	1.1	2834
649	135	6.2	1.3	425	167	3.1	1.2	3879
703	174	6.7	1.7	1485	381	10.8	2.3	13445
1541	211	14.8	2	1804	291	13.1	2	7387
1230	171	11.8	1.7	1925	322	13.9	2.4	7733
988	191	9.5	1.8	918	286	6.6	2.1	3152
773	158	7.4	1.5	1096	435	7.9	2.8	3037
825	149	7.9	1.3	1996	337	14.5	2.6	5311
546	133	5.2	1.3	1236	261	9	2	3072
393	138	3.8	1.3	621	161	4.5	1.2	1054
42.5	1.5 (X)	(X)		50.1	3.5 (X)	(X)		36.1

10431	353	100 (X)		13807	986	100 (X)		59465
10065	360	96.5	1.5	12904	1066	93.5	2.1	57006
366	162	3.5	1.5	903	268	6.5	2.1	2459
10065	360	96.5	1.5	12904	1066	93.5	2.1	57006
7512	618	72	5.4	9951	1075	72.1	4.3	18424
118	82	1.1	0.8	1136	281	8.2	2	33595
8	16	0.1	0.2	2	4	0	0.1	66
1872	356	17.9	3.3	1230	305	8.9	2.2	1630
0	20	0	0.4	0	20	0	0.3	0
555	568	5.3	5.5	585	268	4.2	1.9	3291
366	162	3.5	1.5	903	268	6.5	2.1	2459

10431	353	100 (X)		13807	986	100 (X)		59465
1075	540	10.3	5.2	1634	399	11.8	2.9	6146
9356	636	89.7	5.2	12173	1032	88.2	2.9	53319

10431	353	100 (X)		13801	986	100 (X)		59420
10146	369	97.3	1.1	13495	1005	97.8	1.2	55427
9156	385	87.8	2.6	11364	881	82.3	3.4	37585
2317	334	22.2	3	4624	555	33.5	3.6	22863
285	116	2.7	1.1	306	156	2.2	1.2	3993

10431	353	100 (X)		13801	986	100 (X)		59420
801	166	7.7	1.6	1418	257	10.3	2	5156

225			ZCTA5 10989				ZCTA5 11427	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2908	100 (X)		8339	1076	100 (X)		25890	2112
1558	45.6	1.7	4002	643	48	3.3	12757	1432
2002	54.4	1.7	4337	561	52	3.3	13133	1067
5.8 (X)	(X)		92.3	12.4 (X)	(X)		97.1	10.4
547	4.3	0.9	318	149	3.8	1.7	1861	623
481	4.6	0.8	323	196	3.9	2.3	1114	240
778	5.5	1.2	369	183	4.4	1.9	1370	308
525	4.8	0.8	270	153	3.2	1.7	1137	240
742	6.5	1.1	330	195	4	2.2	1307	289
1141	22.6	1.7	1038	330	12.4	3.4	3460	564
765	12.4	1.3	782	243	9.4	2.8	3063	510
905	13	1.3	1234	425	14.8	4.6	3057	372
581	5.3	0.9	889	324	10.7	3.2	2025	414
587	5.1	1	553	191	6.6	2.4	2011	340
643	8.9	1.1	1377	318	16.5	3.7	3766	586
481	5.2	0.8	515	176	6.2	2.3	1195	255
340	1.8	0.6	341	131	4.1	1.7	524	185
1.4 (X)	(X)		51.7	4.3 (X)	(X)		43.5	2.4

2908	100 (X)		8339	1076	100 (X)		25890	2112
2950	95.9	0.9	7673	885	92	4.2	23990	1970
495	4.1	0.9	666	392	8	4.2	1900	668
2950	95.9	0.9	7673	885	92	4.2	23990	1970
2052	31	2.9	6048	788	72.5	5.3	5328	945
2542	56.5	3.2	661	191	7.9	2.2	5785	955
103	0.1	0.2	0	18	0	0.4	192	180
458	2.7	0.7	896	324	10.7	3.8	8742	1159
30	0	0.1	0	18	0	0.4	0	24
816	5.5	1.4	68	78	0.8	0.9	3943	921
495	4.1	0.9	666	392	8	4.2	1900	668

2908	100 (X)		8339	1076	100 (X)		25890	2112
1113	10.3	1.9	1009	505	12.1	5.2	5318	946
3110	89.7	1.9	7330	854	87.9	5.2	20572	1905

2890	100 (X)		8126	1111	100 (X)		25547	2149
2765	93.3	1.1	8026	1101	98.8	0.9	24221	2174
2071	63.3	3.3	6831	944	84.1	4.9	16338	1812
2399	38.5	3.1	2981	621	36.7	5.9	10809	1291
685	6.7	1.1	100	71	1.2	0.9	1326	495

2890	100 (X)		8126	1111	100 (X)		25547	2149
745	8.7	1.2	914	268	11.2	3.1	3008	563

		ZCTA5 11768				ZCTA5 11021		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		21139	1262	100 (X)		19265	847	100
	49.3	2.7	10568	823	50	1.8	8585	531	44.6
	50.7	2.7	10571	640	50	1.8	10680	617	55.4
(X)	(X)		100	7.2 (X)	(X)		80.4	6.5 (X)	
	7.2	2.1	773	207	3.7	0.9	981	213	5.1
	4.3	0.8	957	303	4.5	1.3	1022	203	5.3
	5.3	1	1462	319	6.9	1.5	1116	203	5.8
	4.4	0.8	1370	427	6.5	1.9	1111	221	5.8
	5	1.1	1194	284	5.6	1.3	700	173	3.6
	13.4	1.8	1646	426	7.8	2	2123	379	11
	11.8	1.6	1831	418	8.7	1.8	2427	365	12.6
	11.8	1.4	3363	435	15.9	2.1	2719	358	14.1
	7.8	1.6	2012	279	9.5	1.2	1258	257	6.5
	7.8	1.4	1601	288	7.6	1.3	1291	242	6.7
	14.5	1.9	2899	387	13.7	1.7	2002	330	10.4
	4.6	1	1541	380	7.3	1.7	1486	328	7.7
	2	0.7	490	195	2.3	1	1029	195	5.3
(X)	(X)		50.2	1.4 (X)	(X)		45.7	2.2 (X)	

100 (X)		21139	1262	100 (X)		19265	847	100
92.7	2.4	20347	1156	96.3	2.3	18689	845	97
7.3	2.4	792	509	3.7	2.3	576	205	3
92.7	2.4	20347	1156	96.3	2.3	18689	845	97
20.6	3.4	19867	1134	94	2.5	12603	659	65.4
22.3	3	62	47	0.3	0.2	320	162	1.7
0.7	0.7	17	27	0.1	0.1	120	170	0.6
33.8	3.8	344	173	1.6	0.8	5033	666	26.1
0	0.1	0	24	0	0.2	0	20	0
15.2	3.4	57	59	0.3	0.3	613	427	3.2
7.3	2.4	792	509	3.7	2.3	576	205	3

100 (X)		21139	1262	100 (X)		19265	847	100
20.5	3.3	1435	638	6.8	2.9	1424	468	7.4
79.5	3.3	19704	1253	93.2	2.9	17841	901	92.6

100 (X)		20993	1264	100 (X)		18934	829	100
94.8	2	20702	1275	98.6	0.8	18427	842	97.3
64	4.2	18371	1315	87.5	2.6	15309	892	80.9
42.3	3.8	5783	700	27.5	3.2	5756	540	30.4
5.2	2	291	173	1.4	0.8	507	163	2.7

100 (X)		20993	1264	100 (X)		18934	829	100
11.8	1.9	1785	380	8.5	1.7	1701	297	9

	ZCTA5 11937				ZCTA5 10583			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	20819	994	100 (X)		41532	1611	100 (X)	
2	9528	639	45.8	2.6	20590	1136	49.6	1.5
2	11291	843	54.2	2.6	20942	861	50.4	1.5
(X)	84.4	9.1 (X)	(X)		98.3	5.7 (X)	(X)	
1.1	1369	495	6.6	2.3	2305	403	5.5	0.9
1	1273	481	6.1	2.2	3042	388	7.3	0.9
1	905	303	4.3	1.4	3996	486	9.6	1.2
1.2	740	279	3.6	1.3	3151	471	7.6	1.1
0.9	1080	366	5.2	1.7	1746	324	4.2	0.7
1.8	2080	436	10	2	2486	382	6	0.9
1.8	2638	782	12.7	3.6	5886	612	14.2	1.4
1.9	2498	482	12	2.4	6569	580	15.8	1.2
1.3	1834	348	8.8	1.7	2783	359	6.7	0.8
1.2	2014	455	9.7	2.1	2635	311	6.3	0.7
1.6	2761	526	13.3	2.5	3726	375	9	0.9
1.6	1271	267	6.1	1.3	1974	350	4.8	0.8
1	356	163	1.7	0.8	1233	377	3	0.9
(X)	45.9	3.5 (X)	(X)		42.4	1.3 (X)	(X)	

(X)	20819	994	100 (X)		41532	1611	100 (X)	
1.1	17924	1001	86.1	4.9	39494	1523	95.1	1
1.1	2895	1090	13.9	4.9	2038	429	4.9	1
1.1	17924	1001	86.1	4.9	39494	1523	95.1	1
3.3	15384	1157	73.9	6.1	29420	1332	70.8	2.4
0.8	653	407	3.1	2	994	385	2.4	0.9
0.9	201	273	1	1.3	66	58	0.2	0.1
2.8	431	276	2.1	1.3	7502	874	18.1	1.9
0.2	0	24	0	0.2	0	27	0	0.1
2.2	1255	857	6	4.1	1512	633	3.6	1.5
1.1	2895	1090	13.9	4.9	2038	429	4.9	1

(X)	20819	994	100 (X)		41532	1611	100 (X)	
2.4	6325	1425	30.4	6.1	3254	872	7.8	2
2.4	14494	1161	69.6	6.1	38278	1554	92.2	2

(X)		20819	994	100 (X)		41435	1617	100 (X)	
	0.9	19654	1028	94.4	2.1	40686	1616	98.2	0.7
	2.5	14811	1054	71.1	4.8	37515	1549	90.5	1.2
	2.9	8441	1273	40.5	5.6	7827	697	18.9	1.6
	0.9	1165	443	5.6	2.1	749	273	1.8	0.7

(X)		20819	994	100 (X)		41435	1617	100 (X)	
	1.5	1084	275	5.2	1.3	2276	366	5.5	0.8

ZCTA5 11545				ZCTA5 10952				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

11841	795	100 (X)		46448	2206	100 (X)		76807
5858	402	49.5	2.4	22984	1205	49.5	1.4	38640
5983	560	50.5	2.4	23464	1342	50.5	1.4	38167
97.9	9.3 (X)	(X)		98	5.4 (X)	(X)		101.2
328	86	2.8	0.7	7341	666	15.8	1.3	2461
561	184	4.7	1.5	5948	517	12.8	0.9	3061
1128	314	9.5	2.4	5359	561	11.5	1.1	3337
792	175	6.7	1.6	4872	606	10.5	1.1	2555
548	147	4.6	1.1	3483	698	7.5	1.4	4646
913	205	7.7	1.6	5003	622	10.8	1.3	13856
1114	233	9.4	1.9	4126	525	8.9	1.1	9649
2008	361	17	2.8	3123	612	6.7	1.2	9411
1291	233	10.9	1.8	1847	408	4	0.9	5797
746	170	6.3	1.4	1083	237	2.3	0.5	4486
1526	342	12.9	2.6	2469	434	5.3	0.9	9479
649	139	5.5	1.2	1034	319	2.2	0.7	5198
237	69	2	0.6	760	236	1.6	0.5	2871
48	1.8 (X)	(X)		19.5	1.3 (X)	(X)		43.7

11841	795	100 (X)		46448	2206	100 (X)		76807
11534	762	97.4	1.1	45435	2117	97.8	1	70927
307	138	2.6	1.1	1013	492	2.2	1	5880
11534	762	97.4	1.1	45435	2117	97.8	1	70927
10116	742	85.4	3.1	41076	2123	88.4	1.8	24687
52	44	0.4	0.4	3010	811	6.5	1.7	6453
26	40	0.2	0.3	0	27	0	0.1	624
909	295	7.7	2.5	591	299	1.3	0.7	30288
0	20	0	0.3	0	27	0	0.1	19
431	268	3.6	2.2	758	357	1.6	0.8	8856
307	138	2.6	1.1	1013	492	2.2	1	5880

11841	795	100 (X)		46448	2206	100 (X)		76807
1361	575	11.5	4.5	1524	588	3.3	1.3	19907
10480	637	88.5	4.5	44924	2213	96.7	1.3	56900

11841	795	100 (X)		46325	2198	100 (X)		76361
11659	796	98.5	0.7	45051	2032	97.2	1	72106
10148	767	85.7	4.1	15522	1784	33.5	3.5	35755
3352	576	28.3	4.1	32794	2081	70.8	3.4	41115
182	82	1.5	0.7	1274	490	2.8	1	4255

11841	795	100 (X)		46325	2198	100 (X)		76361
1018	206	8.6	1.7	2442	455	5.3	1	9471

002			ZCTA5 11756				ZCTA5 11023	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

3172	100 (X)		43571	1925	100 (X)		10169	964
2214	50.3	1.9	21349	1147	49	1.4	5362	685
2060	49.7	1.9	22222	1112	51	1.4	4807	417
7.6 (X)	(X)		96.1	5.2 (X)	(X)		111.5	12.6
521	3.2	0.6	2199	338	5	0.7	835	273
860	4	1	1918	274	4.4	0.6	1428	462
613	4.3	0.7	2345	259	5.4	0.7	912	228
482	3.3	0.6	2795	486	6.4	1	519	153
606	6	0.8	3085	512	7.1	1.2	364	121
1385	18	1.7	5165	652	11.9	1.3	805	297
1084	12.6	1.3	5523	571	12.7	1.3	1361	310
890	12.3	1.1	5868	659	13.5	1.3	1034	215
887	7.5	1.1	4446	809	10.2	1.7	469	159
754	5.8	1	3145	445	7.2	1	454	147
855	12.3	1.1	4697	621	10.8	1.3	1102	213
700	6.8	0.8	1653	279	3.8	0.7	513	169
664	3.7	0.9	732	165	1.7	0.4	373	230
1.8 (X)	(X)		42.3	2.1 (X)	(X)		37.5	4.9

3172	100 (X)		43571	1925	100 (X)		10169	964
2790	92.3	2	41581	1807	95.4	1.2	10013	967
1653	7.7	2	1990	563	4.6	1.2	156	77
2790	92.3	2	41581	1807	95.4	1.2	10013	967
1782	32.1	2	33719	1616	77.4	2.4	8297	833
1227	8.4	1.6	845	388	1.9	0.9	80	98
402	0.8	0.5	15	24	0	0.1	0	20
2074	39.4	2.3	3796	810	8.7	1.8	1302	497
36	0	0.1	0	27	0	0.1	0	20
1200	11.5	1.6	3206	881	7.4	2	334	314
1653	7.7	2	1990	563	4.6	1.2	156	77

3172	100 (X)		43571	1925	100 (X)		10169	964
1834	25.9	2	7342	994	16.9	2.2	217	126
2707	74.1	2	36229	1853	83.1	2.2	9952	984

3183	100 (X)		43571	1925	100 (X)		10169	964
3141	94.4	1.1	42094	1957	96.6	0.9	10067	970
2078	46.8	2.6	36716	1909	84.3	1.8	8337	916
2807	53.8	2.4	11808	1047	27.1	2.2	3219	846
855	5.6	1.1	1477	393	3.4	0.9	102	60

3183	100 (X)		43571	1925	100 (X)		10169	964
1104	12.4	1.4	4402	510	10.1	1.1	889	253

		ZCTA5 11939				ZCTA5 10588		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		1331	296	100 (X)		3184	786	100
	52.7	2.8	559	124	42	5.5	1409	441	44.3
	47.3	2.8	772	206	58	5.5	1775	538	55.7
(X)	(X)		72.4	16.3 (X)	(X)		79.4	30.1 (X)	
	8.2	2.4	40	48	3	3.3	319	191	10
	14	3.6	55	41	4.1	2.9	45	46	1.4
	9	2.2	18	16	1.4	1.2	193	157	6.1
	5.1	1.4	38	27	2.9	2	143	111	4.5
	3.6	1.2	67	59	5	3.8	187	232	5.9
	7.9	2.7	99	74	7.4	4.8	331	291	10.4
	13.4	2.5	72	74	5.4	5.1	423	303	13.3
	10.2	2.2	135	55	10.1	4.5	360	190	11.3
	4.6	1.6	83	51	6.2	3.8	291	291	9.1
	4.5	1.5	154	78	11.6	4.8	201	147	6.3
	10.8	2.3	293	112	22	8	449	241	14.1
	5	1.7	170	75	12.8	5.4	163	100	5.1
	3.7	2.3	107	103	8	7.9	79	73	2.5
(X)	(X)		61.3	4.9 (X)	(X)		37.5	19.6 (X)	

	100 (X)		1331	296	100 (X)		3184	786	100
	98.5	0.8	1306	300	98.1	2	3184	786	100
	1.5	0.8	25	25	1.9	2	0	13	0
	98.5	0.8	1306	300	98.1	2	3184	786	100
	81.6	5.7	1293	301	97.1	2.8	2554	810	80.2
	0.8	1	13	14	1	1.1	94	87	3
	0	0.4	0	13	0	2.8	0	13	0
	12.8	4.3	0	13	0	2.8	278	295	8.7
	0	0.4	0	13	0	2.8	0	13	0
	3.3	3.1	0	13	0	2.8	258	340	8.1
	1.5	0.8	25	25	1.9	2	0	13	0

	100 (X)		1331	296	100 (X)		3184	786	100
	2.1	1.3	46	39	3.5	2.9	763	497	24
	97.9	1.3	1285	294	96.5	2.9	2421	734	76

100 (X)		1331	296	100 (X)		3184	786	100
99	0.6	1316	294	98.9	1.1	2889	729	90.7
82	4.1	1075	287	80.8	7.5	2321	756	72.9
31.7	7.2	605	157	45.5	11.3	1086	395	34.1
1	0.6	15	15	1.1	1.1	295	301	9.3

100 (X)		1331	296	100 (X)		3184	786	100
8.7	2.5	177	72	13.3	5.2	347	162	10.9

	ZCTA5 11547				ZCTA5 10954			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	488	208	100 (X)		26391	1843	100 (X)	
9.2	233	135	47.7	14.1	12672	965	48	1.7
9.2	255	110	52.3	14.1	13719	1083	52	1.7
(X)	91.4	51.9 (X)	(X)		92.4	6.3 (X)	(X)	
6	0	13	0	7.4	1312	471	5	1.7
1.4	11	18	2.3	3.7	1045	259	4	1
4.7	65	52	13.3	7.9	1459	313	5.5	1.1
3.4	22	23	4.5	4.7	1437	303	5.4	1.1
6.6	47	49	9.6	8.7	1762	432	6.7	1.4
9	46	69	9.4	12.9	3382	613	12.8	2.1
8.7	51	53	10.5	10.2	2921	551	11.1	1.9
6	120	103	24.6	16.5	3911	501	14.8	1.8
8.3	34	35	7	7.5	2035	456	7.7	1.7
4.6	10	17	2	3.5	2028	406	7.7	1.3
7.1	22	29	4.5	7	2905	403	11	1.7
3.6	50	38	10.2	8.9	1592	320	6	1.2
2.4	10	15	2	3.1	602	158	2.3	0.6
(X)	46.3	6.8 (X)	(X)		44.6	2.5 (X)	(X)	

(X)	488	208	100 (X)		26391	1843	100 (X)	
1.2	488	208	100	7.4	24528	1796	92.9	2.6
1.2	0	13	0	7.4	1863	710	7.1	2.6
1.2	488	208	100	7.4	24528	1796	92.9	2.6
14.3	361	174	74	23.2	16779	1718	63.6	3.9
2.9	0	13	0	7.4	3155	731	12	2.7
1.2	0	13	0	7.4	13	26	0	0.1
9.2	127	134	26	23.2	3587	524	13.6	2.1
1.2	0	13	0	7.4	0	24	0	0.1
10.6	0	13	0	7.4	994	461	3.8	1.8
1.2	0	13	0	7.4	1863	710	7.1	2.6

(X)	488	208	100 (X)		26391	1843	100 (X)	
14.2	0	13	0	7.4	3682	902	14	3.2
14.2	488	208	100	7.4	22709	1748	86	3.2

(X)		488	208	100 (X)		26176	1824	100 (X)	
	8.9	475	204	97.3	3.4	25392	1854	97	1.2
	16.4	409	178	83.8	8.9	20757	1691	79.3	3.2
	13	130	68	26.6	14	8340	1003	31.9	3.4
	8.9	13	17	2.7	3.4	784	318	3	1.2

(X)		488	208	100 (X)		26176	1824	100 (X)	
	5.2	26	28	5.3	5.8	2641	444	10.1	1.6

ZCTA5 10003				ZCTA5 11739				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

54447	2660	100 (X)		1685	358	100 (X)		46205
27219	1755	50	2.6	877	208	52	5	23382
27228	2105	50	2.6	808	186	48	5	22823
100	10.4 (X)	(X)		108.5	21.5 (X)	(X)		102.4
1452	369	2.7	0.6	26	30	1.5	1.7	3289
924	284	1.7	0.5	38	32	2.3	1.8	2061
865	410	1.6	0.7	165	100	9.8	5.3	2989
7320	559	13.4	1.2	159	78	9.4	3.7	3558
6297	824	11.6	1.5	130	90	7.7	4.9	3163
13769	1947	25.3	2.8	174	103	10.3	5.6	5697
6215	797	11.4	1.4	101	58	6	3.2	5885
4807	637	8.8	1.2	308	102	18.3	4.5	6391
2439	382	4.5	0.7	210	81	12.5	4.4	3385
2660	510	4.9	1	67	42	4	2.5	2416
4764	612	8.7	1.1	155	89	9.2	5.4	3423
2095	370	3.8	0.7	67	45	4	2.7	2537
840	262	1.5	0.5	85	82	5	4.7	1411
32	1.1 (X)	(X)		47.1	5.3 (X)	(X)		39.5

54447	2660	100 (X)		1685	358	100 (X)		46205
51480	2618	94.6	1.2	1563	325	92.8	7.2	41471
2967	651	5.4	1.2	122	130	7.2	7.2	4734
51480	2618	94.6	1.2	1563	325	92.8	7.2	41471
38481	2544	70.7	2.3	1562	325	92.7	7.2	24703
2823	827	5.2	1.5	0	13	0	2.2	6303
148	156	0.3	0.3	0	13	0	2.2	35
9110	911	16.7	1.7	1	4	0.1	0.2	2717
45	57	0.1	0.1	0	13	0	2.2	144
873	333	1.6	0.6	0	13	0	2.2	7569
2967	651	5.4	1.2	122	130	7.2	7.2	4734

54447	2660	100 (X)		1685	358	100 (X)		46205
4378	789	8	1.5	133	137	7.9	7.5	20930
50069	2716	92	1.5	1552	322	92.1	7.5	25275

54273	2660	100 (X)		1685	358	100 (X)		45733
52637	2670	97	0.9	1663	354	98.7	1.4	44141
46799	2204	86.2	2.1	1543	345	91.6	4.5	33901
9993	1234	18.4	1.9	387	157	23	8.8	16827
1636	496	3	0.9	22	25	1.3	1.4	1592

54273	2660	100 (X)		1685	358	100 (X)		45733
3402	549	6.3	1	94	56	5.6	3	9460

465			ZCTA5 11901				ZCTA5 11432	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

2194	100 (X)		32534	1586	100 (X)		64858	2679
1312	50.6	1.4	17676	1187	54.3	2.4	32118	1714
1247	49.4	1.4	14858	1048	45.7	2.4	32740	1525
5.8 (X)	(X)		119	11.6 (X)	(X)		98.1	5.6
615	7.1	1.2	1898	557	5.8	1.7	4394	569
453	4.5	1	1605	410	4.9	1.2	3631	504
548	6.5	1.1	1417	331	4.4	1	3917	479
522	7.7	1.1	1950	589	6	1.7	3473	465
433	6.8	0.9	2061	515	6.3	1.5	5084	723
745	12.3	1.5	4363	819	13.4	2.3	8879	729
635	12.7	1.2	3824	664	11.8	2	7861	650
809	13.8	1.5	3422	624	10.5	1.8	8294	747
764	7.3	1.6	2196	509	6.7	1.5	4261	518
355	5.2	0.8	2592	456	8	1.4	4720	702
416	7.4	0.9	4771	809	14.7	2.5	6427	772
437	5.5	0.9	1558	348	4.8	1.1	2661	343
290	3.1	0.6	877	333	2.7	1	1256	243
1.6 (X)	(X)		43.1	2.7 (X)	(X)		38.4	1.4

2194	100 (X)		32534	1586	100 (X)		64858	2679
1908	89.8	2.6	29782	1698	91.5	4.1	60274	2487
1314	10.2	2.6	2752	1387	8.5	4.1	4584	973
1908	89.8	2.6	29782	1698	91.5	4.1	60274	2487
1540	53.5	3	21875	1686	67.2	5.3	10416	962
1085	13.6	2.4	4522	731	13.9	2.3	10635	1337
38	0.1	0.1	54	51	0.2	0.2	704	367
835	5.9	1.7	878	546	2.7	1.7	28371	1882
235	0.3	0.5	0	27	0	0.1	89	105
1115	16.4	2.2	2453	1291	7.5	3.9	10059	1468
1314	10.2	2.6	2752	1387	8.5	4.1	4584	973

2194	100 (X)		32534	1586	100 (X)		64858	2679
1825	45.3	2.9	8617	1898	26.5	5.2	13958	1601
1600	54.7	2.9	23917	1669	73.5	5.2	50900	2638

2178	100 (X)		30520	1570	100 (X)		63844	2695
2134	96.5	0.9	27202	1506	89.1	2.9	57777	2623
2042	74.1	2.7	19588	1516	64.2	4.6	30597	1968
1332	36.8	2.6	13256	1377	43.4	4.1	31853	1957
403	3.5	0.9	3318	920	10.9	2.9	6067	886

2178	100 (X)		30520	1570	100 (X)		63844	2695
1153	20.7	2.1	4614	765	15.1	2.5	6371	683

		ZCTA5 11233				ZCTA5 10026		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		85633	2760	100 (X)		39401	2571	100
	49.5	1.4	39380	1950	46	1.4	18410	1658	46.7
	50.5	1.4	46253	1731	54	1.4	20991	1507	53.3
(X)	(X)		85.1	5 (X)	(X)		87.7	8.3 (X)	
	6.8	0.8	6629	685	7.7	0.7	2350	543	6
	5.6	0.7	5591	733	6.5	0.8	2079	379	5.3
	6	0.7	4421	572	5.2	0.6	2115	533	5.4
	5.4	0.7	4516	708	5.3	0.8	1699	374	4.3
	7.8	1	5898	725	6.9	0.8	2640	640	6.7
	13.7	1	17034	1210	19.9	1.3	8321	1038	21.1
	12.1	0.9	11251	913	13.1	1	6019	715	15.3
	12.8	1	10749	919	12.6	0.9	5972	732	15.2
	6.6	0.8	5043	678	5.9	0.8	2300	511	5.8
	7.3	1	4733	617	5.5	0.8	1919	599	4.9
	9.9	1.1	5880	703	6.9	0.8	2375	413	6
	4.1	0.5	2700	407	3.2	0.5	1139	361	2.9
	1.9	0.4	1188	336	1.4	0.4	473	187	1.2
(X)	(X)		34.1	0.8 (X)	(X)		35.7	1.5 (X)	

100 (X)		85633	2760	100 (X)		39401	2571	100
92.9	1.4	81824	2852	95.6	0.9	36332	2542	92.2
7.1	1.4	3809	771	4.4	0.9	3069	575	7.8
92.9	1.4	81824	2852	95.6	0.9	36332	2542	92.2
16.1	1.4	11760	1507	13.7	1.7	10096	1214	25.6
16.4	1.8	61404	2826	71.7	2.5	20286	2086	51.5
1.1	0.6	339	203	0.4	0.2	66	69	0.2
43.7	2.6	1193	420	1.4	0.5	2360	745	6
0.1	0.2	21	34	0	0.1	0	27	0
15.5	2.2	7107	1444	8.3	1.6	3524	922	8.9
7.1	1.4	3809	771	4.4	0.9	3069	575	7.8

100 (X)		85633	2760	100 (X)		39401	2571	100
21.5	2.4	13657	1749	15.9	1.9	7623	1038	19.3
78.5	2.4	71976	2715	84.1	1.9	31778	2498	80.7

100 (X)		85340	2740	100 (X)		39229	2562	100
90.5	1.3	79487	2627	93.1	1.1	36985	2345	94.3
47.9	2.2	46854	2702	54.9	2.7	23848	1758	60.8
49.9	2.4	37932	2387	44.4	2.5	15479	1638	39.5
9.5	1.3	5853	1014	6.9	1.1	2244	750	5.7

100 (X)		85340	2740	100 (X)		39229	2562	100
10	1	9799	839	11.5	1	3720	586	9.5

	ZCTA5 10019				ZCTA5 10577			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	43989	2525	100 (X)		6059	608	100 (X)	
2.4	23913	1861	54.4	2.9	2825	330	46.6	3.3
2.4	20076	1745	45.6	2.9	3234	402	53.4	3.3
(X)	119.1	14 (X)	(X)		87.4	11.8 (X)	(X)	
1.3	1043	445	2.4	0.9	235	119	3.9	1.9
0.9	898	323	2	0.7	77	59	1.3	1
1.3	509	277	1.2	0.6	72	58	1.2	0.9
0.9	870	527	2	1.2	2005	357	33.1	5.6
1.5	2127	520	4.8	1.2	1858	391	30.7	5.3
2.4	11950	1557	27.2	3	289	127	4.8	2.2
1.7	7681	1191	17.5	2.6	212	96	3.5	1.5
1.6	5674	966	12.9	2.2	514	187	8.5	2.5
1.2	2988	490	6.8	1.1	195	80	3.2	1.3
1.5	2076	441	4.7	1	120	60	2	1
1.1	5275	1117	12	2.4	252	83	4.2	1.4
1	2131	631	4.8	1.4	139	64	2.3	1.1
0.4	767	341	1.7	0.8	91	48	1.5	0.8
(X)	40.4	1.4 (X)	(X)		20.8	0.4 (X)	(X)	

(X)	43989	2525	100 (X)		6059	608	100 (X)	
1.5	41855	2498	95.1	1.4	5670	600	93.6	2.2
1.5	2134	633	4.9	1.4	389	137	6.4	2.2
1.5	41855	2498	95.1	1.4	5670	600	93.6	2.2
2.8	28545	2115	64.9	4	4228	542	69.8	5.1
3.4	2664	1097	6.1	2.4	788	169	13	3
0.2	245	380	0.6	0.9	24	22	0.4	0.4
1.8	8249	1320	18.8	2.8	391	246	6.5	3.9
0.1	47	100	0.1	0.2	0	18	0	0.6
2.3	2105	899	4.8	2	239	92	3.9	1.4
1.5	2134	633	4.9	1.4	389	137	6.4	2.2

(X)	43989	2525	100 (X)		6059	608	100 (X)	
2.6	7710	1320	17.5	2.7	890	177	14.7	2.6
2.6	36279	2191	82.5	2.7	5169	548	85.3	2.6

(X)		43915	2528	100 (X)		6059	608	100 (X)	
	1.8	42522	2514	96.8	1.4	5867	601	96.8	1.3
	3.1	34613	2230	78.8	3	5231	619	86.3	3.3
	3.3	12507	1448	28.5	2.7	1067	196	17.6	3.7
	1.8	1393	617	3.2	1.4	192	81	3.2	1.3

(X)		43915	2528	100 (X)		6059	608	100 (X)	
	1.5	5125	1113	11.7	2.4	479	138	7.9	2.1

ZCTA5 10013				ZCTA5 11789				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

29563	2128	100 (X)		7610	977	100 (X)		11124
14619	1296	49.5	2.6	3521	495	46.3	4.3	5194
14944	1341	50.5	2.6	4089	677	53.7	4.3	5930
97.8	10.3 (X)	(X)		86.1	15 (X)	(X)		87.6
1417	301	4.8	1	260	145	3.4	1.9	537
1193	293	4	0.9	526	253	6.9	3.1	832
1340	445	4.5	1.4	485	211	6.4	2.6	915
1031	219	3.5	0.7	771	422	10.1	4.9	775
2463	425	8.3	1.4	250	101	3.3	1.2	526
4995	560	16.9	2.2	657	236	8.6	3.1	854
5178	1185	17.5	3.4	1168	298	15.3	3.6	1137
3938	977	13.3	3	1363	417	17.9	4.3	1539
1646	462	5.6	1.6	627	220	8.2	3	882
1432	390	4.8	1.3	540	147	7.1	2.1	1056
2565	561	8.7	1.8	471	156	6.2	2.1	1235
1587	827	5.4	2.8	316	99	4.2	1.4	555
778	276	2.6	1	176	102	2.3	1.3	281
39.6	1.5 (X)	(X)		43.3	1.6 (X)	(X)		44.9

29563	2128	100 (X)		7610	977	100 (X)		11124
28199	2092	95.4	1.3	7310	985	96.1	2.5	10491
1364	405	4.6	1.3	300	192	3.9	2.5	633
28199	2092	95.4	1.3	7310	985	96.1	2.5	10491
17204	1800	58.2	4.8	6659	1026	87.5	4.5	9737
1000	322	3.4	1.1	107	118	1.4	1.6	191
27	41	0.1	0.1	172	167	2.3	2.2	47
9160	1462	31	4.1	152	143	2	1.9	397
0	24	0	0.1	0	18	0	0.5	0
808	312	2.7	1	220	127	2.9	1.7	119
1364	405	4.6	1.3	300	192	3.9	2.5	633

29563	2128	100 (X)		7610	977	100 (X)		11124
2343	606	7.9	1.9	587	234	7.7	3.1	923
27220	1943	92.1	1.9	7023	986	92.3	3.1	10201

28919	2156	100 (X)		7610	977	100 (X)		10850
27875	2116	96.4	1.2	7443	988	97.8	1.8	10590
21742	1990	75.2	3.8	6602	955	86.8	4.7	9823
7800	1159	27	3.6	1812	484	23.8	5.8	2462
1044	344	3.6	1.2	167	134	2.2	1.8	260

28919	2156	100 (X)		7610	977	100 (X)		10850
2081	544	7.2	1.9	871	338	11.4	4.2	792

536			ZCTA5 10595				ZCTA5 11228	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

937	100 (X)		8019	749	100 (X)		45267	1920
525	46.7	2.7	4424	565	55.2	3.7	22531	1158
583	53.3	2.7	3595	381	44.8	3.7	22736	1162
9.4 (X)	(X)		123.1	18.2 (X)	(X)		99.1	5.7
172	4.8	1.4	447	179	5.6	2.2	2686	362
326	7.5	2.5	354	145	4.4	1.6	2264	306
272	8.2	2.1	404	167	5	1.9	2269	283
214	7	1.8	311	113	3.9	1.4	2343	287
157	4.7	1.5	870	283	10.8	3.4	2355	356
232	7.7	1.9	1565	307	19.5	3.3	6256	719
247	10.2	1.9	952	215	11.9	2.5	5664	509
263	13.8	2.5	776	154	9.7	1.8	6188	644
190	7.9	1.8	536	140	6.7	1.7	3152	417
154	9.5	1.6	416	130	5.2	1.7	3168	430
225	11.1	2	651	176	8.1	2.2	4898	504
189	5	1.7	349	128	4.4	1.5	2810	363
117	2.5	1	388	169	4.8	2.1	1214	227
4.6 (X)	(X)		36.1	4.7 (X)	(X)		42.4	1.2

937	100 (X)		8019	749	100 (X)		45267	1920
953	94.3	3.4	7521	746	93.8	3	43620	1869
380	5.7	3.4	498	241	6.2	3	1647	411
953	94.3	3.4	7521	746	93.8	3	43620	1869
977	87.5	4.1	5558	608	69.3	4	25185	1414
145	1.7	1.3	1008	320	12.6	3.7	502	231
85	0.4	0.8	60	37	0.7	0.5	156	191
215	3.6	1.9	417	224	5.2	2.7	15319	1353
20	0	0.3	0	18	0	0.5	0	27
78	1.1	0.7	478	143	6	1.8	2458	749
380	5.7	3.4	498	241	6.2	3	1647	411

937	100 (X)		8019	749	100 (X)		45267	1920
459	8.3	4	1189	329	14.8	3.8	5652	1070
942	91.7	4	6830	685	85.2	3.8	39615	1709

922	100 (X)		6595	701	100 (X)		45121	1918
923	97.6	1.3	6451	695	97.8	1.6	42578	1784
815	90.5	2	5705	583	86.5	3.6	28492	1337
497	22.7	3.9	1619	369	24.5	4.6	19258	1353
136	2.4	1.3	144	104	2.2	1.6	2543	584

922	100 (X)		6595	701	100 (X)		45121	1918
192	7.3	1.6	780	243	11.8	3.3	4506	466

		ZCTA5 11210				ZCTA5 10035		
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent

	100 (X)		65854	2832	100 (X)		37042	2372	100
	49.8	1.4	31973	1640	48.6	1.4	18424	1499	49.7
	50.2	1.4	33881	1739	51.4	1.4	18618	1542	50.3
(X)	(X)		94.4	5.3 (X)	(X)		99	10.2 (X)	
	5.9	0.7	4063	535	6.2	0.8	2624	618	7.1
	5	0.6	4456	632	6.8	0.9	2132	472	5.8
	5	0.6	4759	556	7.2	0.7	1929	447	5.2
	5.2	0.6	4378	568	6.6	0.8	1890	402	5.1
	5.2	0.7	3962	534	6	0.8	2406	454	6.5
	13.8	1.4	9049	820	13.7	1.2	6628	776	17.9
	12.5	0.9	8572	825	13	1.1	5893	710	15.9
	13.7	1.4	7520	725	11.4	0.9	4305	571	11.6
	7	0.9	4362	608	6.6	0.9	2115	380	5.7
	7	0.9	3914	432	5.9	0.7	2034	382	5.5
	10.8	1.1	6726	636	10.2	0.9	2832	454	7.6
	6.2	0.8	2702	366	4.1	0.6	1330	313	3.6
	2.7	0.5	1391	334	2.1	0.5	924	306	2.5
(X)	(X)		37.7	1.2 (X)	(X)		36.3	0.9 (X)	

100 (X)		65854	2832	100 (X)		37042	2372	100
96.4	0.9	62470	2847	94.9	1.2	33935	2321	91.6
3.6	0.9	3384	790	5.1	1.2	3107	801	8.4
96.4	0.9	62470	2847	94.9	1.2	33935	2321	91.6
55.6	2.6	21344	1507	32.4	2	7749	1344	20.9
1.1	0.5	35066	2582	53.2	2.7	14979	1326	40.4
0.3	0.4	41	36	0.1	0.1	103	90	0.3
33.8	2.7	3177	763	4.8	1.2	1375	426	3.7
0	0.1	0	30	0	0.1	34	45	0.1
5.4	1.6	2842	755	4.3	1.1	9695	1510	26.2
3.6	0.9	3384	790	5.1	1.2	3107	801	8.4

100 (X)		65854	2832	100 (X)		37042	2372	100
12.5	2.2	4684	971	7.1	1.5	16293	1546	44
87.5	2.2	61170	2999	92.9	1.5	20749	1727	56

100 (X)		65818	2831	100 (X)		36044	2352	100
94.4	1.2	62106	2728	94.4	1	32876	2383	91.2
63.1	2.3	41555	1889	63.1	1.9	15633	1742	43.4
42.7	2.1	27234	1870	41.4	1.9	18955	1730	52.6
5.6	1.2	3712	689	5.6	1	3168	680	8.8

100 (X)		65818	2831	100 (X)		36044	2352	100
10	1	7187	768	10.9	1	6057	815	16.8

	ZCTA5 10034				ZCTA5 11418			
Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

(X)	43365	3268	100 (X)	38938	2183	100 (X)		
2.6	20192	1618	46.6	2.5	19673	1436	50.5	1.7
2.6	23173	2301	53.4	2.5	19265	1112	49.5	1.7
(X)	87.1	8.9 (X)	(X)	102.1	7.1 (X)	(X)		
1.6	2592	767	6	1.6	2358	485	6.1	1.2
1.1	1841	445	4.2	1	2089	368	5.4	0.9
1.1	2409	532	5.6	1.1	2417	559	6.2	1.3
1.1	1802	464	4.2	1	2270	311	5.8	0.7
1.1	2590	580	6	1.2	2708	553	7	1.3
1.8	8226	1137	19	2	6036	757	15.5	1.8
1.6	7013	1020	16.2	2	4669	576	12	1.2
1.3	6213	894	14.3	1.9	5135	577	13.2	1.3
1	2647	526	6.1	1.1	2604	431	6.7	1
1	2423	453	5.6	1.1	2841	390	7.3	1
1.2	3148	462	7.3	1	3732	603	9.6	1.5
0.9	1628	392	3.8	0.9	1445	254	3.7	0.7
0.8	833	317	1.9	0.7	634	170	1.6	0.4
(X)	37.3	1.5 (X)	(X)	39.2	1.9 (X)	(X)		

(X)	43365	3268	100 (X)	38938	2183	100 (X)		
2.1	38442	2821	88.6	2.8	35126	1968	90.2	2.3
2.1	4923	1382	11.4	2.8	3812	984	9.8	2.3
2.1	38442	2821	88.6	2.8	35126	1968	90.2	2.3
3.2	13880	1511	32	3.8	12659	1359	32.5	3
3.2	5539	1030	12.8	2.3	3592	837	9.2	2.1
0.2	638	441	1.5	1	413	270	1.1	0.7
1.1	1196	499	2.8	1.2	9523	1282	24.5	2.9
0.1	96	118	0.2	0.3	0	27	0	0.1
3.5	17093	2841	39.4	5	8939	1084	23	2.8
2.1	4923	1382	11.4	2.8	3812	984	9.8	2.3

(X)	43365	3268	100 (X)	38938	2183	100 (X)		
3	30768	2980	71	2.7	15672	1370	40.2	3
3	12597	1190	29	2.7	23266	1853	59.8	3

(X)		43344	3269	100 (X)		38542	2115	100 (X)	
	1.9	40536	3305	93.5	1.3	34467	1908	89.4	1.7
	3.7	23967	2501	55.3	3.6	21491	1876	55.8	3.6
	3.4	19971	2290	46.1	3.6	16423	1638	42.6	3.7
	1.9	2808	531	6.5	1.3	4075	739	10.6	1.7

(X)		43344	3269	100 (X)		38542	2115	100 (X)	
	2.3	6302	801	14.5	1.8	4414	502	11.5	1.3

ZCTA5 11784				ZCTA5 10505				ZCTA5 10
Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate

25251	1597	100 (X)		1249	375	100 (X)		29815
12509	977	49.5	1.7	564	214	45.2	7.8	14506
12742	827	50.5	1.7	685	206	54.8	7.8	15309
98.2	6.7 (X)	(X)		82.3	26.1 (X)	(X)		94.8
1263	279	5	1	38	39	3	3	923
1303	255	5.2	1	62	57	5	4.1	456
1624	329	6.4	1.1	116	81	9.3	5.7	649
1824	426	7.2	1.6	67	52	5.4	3.8	534
1755	345	7	1.2	71	74	5.7	5.2	1526
3412	492	13.5	1.7	142	97	11.4	6.8	8532
2991	393	11.8	1.5	173	102	13.9	7.7	4635
3913	508	15.5	1.7	139	92	11.1	6.3	3136
1473	243	5.8	1	85	79	6.8	5.4	2601
1806	330	7.2	1.3	125	86	10	6.7	1675
2255	389	8.9	1.4	129	67	10.3	5.5	3134
1177	237	4.7	1	72	66	5.8	5.4	1486
455	327	1.8	1.3	30	35	2.4	2.7	528
39.5	1.7 (X)	(X)		44.1	3 (X)	(X)		39.2

25251	1597	100 (X)		1249	375	100 (X)		29815
23463	1543	92.9	2.6	1164	371	93.2	5.9	27831
1788	686	7.1	2.6	85	75	6.8	5.9	1984
23463	1543	92.9	2.6	1164	371	93.2	5.9	27831
19648	1550	77.8	4	893	335	71.5	13.4	25507
1290	498	5.1	2	9	14	0.7	1.2	539
8	16	0	0.1	0	13	0	3	27
1421	425	5.6	1.7	180	141	14.4	10.8	1377
0	24	0	0.1	0	13	0	3	0
1096	475	4.3	1.8	82	70	6.6	5.3	381
1788	686	7.1	2.6	85	75	6.8	5.9	1984

25251	1597	100 (X)		1249	375	100 (X)		29815
4176	842	16.5	2.9	187	166	15	11.7	2629
21075	1315	83.5	2.9	1062	324	85	11.7	27186

25250	1597	100 (X)		1249	375	100 (X)		29798
24303	1522	96.2	1.3	1239	373	99.2	1.3	28964
19247	1422	76.2	3	970	316	77.7	14.3	25599
8126	877	32.2	3	370	199	29.6	13.5	6115
947	345	3.8	1.3	10	17	0.8	1.3	834

25250	1597	100 (X)		1249	375	100 (X)		29798
3093	677	12.2	2.6	178	77	14.3	5.8	2057

014			ZCTA5 11786				ZCTA5 10020	
Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error	Estimate	Margin of Error

1715	100 (X)		6670	1017	100 (X)		0	13
1131	48.7	2.2	3432	443	51.5	4.2	0	13
1027	51.3	2.2	3238	685	48.5	4.2	0	13
8.4 (X)	(X)		106	18 (X)	(X)	-	**	
313	3.1	1	284	109	4.3	1.7	0	13
128	1.5	0.4	483	198	7.2	2.3	0	13
259	2.2	0.9	706	344	10.6	3.9	0	13
183	1.8	0.6	603	188	9	2	0	13
324	5.1	1	359	114	5.4	1.9	0	13
1026	28.6	2.7	441	147	6.6	2.2	0	13
663	15.5	2.1	839	214	12.6	2.4	0	13
609	10.5	1.8	1001	244	15	2.4	0	13
577	8.7	2	487	124	7.3	2.2	0	13
358	5.6	1.2	702	179	10.5	2.9	0	13
473	10.5	1.5	510	115	7.6	2	0	13
412	5	1.4	210	47	3.1	0.9	0	13
182	1.8	0.6	45	36	0.7	0.6	0	13
1.7 (X)	(X)		38.9	4.7 (X)	(X)	-	**	

1715	100 (X)		6670	1017	100 (X)		0	13
1478	93.3	2.2	6322	919	94.8	2.8	0	13
710	6.7	2.2	348	212	5.2	2.8	0	13
1478	93.3	2.2	6322	919	94.8	2.8	0	13
1400	85.6	2.9	5754	916	86.3	4.9	0	13
277	1.8	0.9	253	178	3.8	2.7	0	13
51	0.1	0.2	0	18	0	0.6	0	13
350	4.6	1.2	157	123	2.4	1.9	0	13
24	0	0.1	0	18	0	0.6	0	13
217	1.3	0.7	158	207	2.4	3.1	0	13
710	6.7	2.2	348	212	5.2	2.8	0	13

1715	100 (X)		6670	1017	100 (X)		0	13
794	8.8	2.4	778	339	11.7	4.5	0	13
1436	91.2	2.4	5892	912	88.3	4.5	0	13

1713	100 (X)		6670	1017	100 (X)		0	13
1723	97.2	0.9	6555	1012	98.3	0.9	0	13
1724	85.9	2	5830	1015	87.4	3.7	0	13
626	20.5	2.1	1419	257	21.3	4.8	0	13
252	2.8	0.9	115	60	1.7	0.9	0	13

1713	100 (X)		6670	1017	100 (X)		0	13
395	6.9	1.3	643	191	9.6	3	0	13

		ZCTA5 10506			
Percent	Percent Margin of Error	Estimate	Margin of Error	Percent	Percent Margin of Error

	100 (X)	5980	686	100 (X)	
-	**	2967	435	49.6	4.3
-	**	3013	426	50.4	4.3
(X)	(X)	98.5	17.1 (X)	(X)	
-	**	283	111	4.7	1.8
-	**	508	187	8.5	2.9
-	**	470	129	7.9	2.1
-	**	462	140	7.7	2.2
-	**	474	201	7.9	3.2
-	**	327	163	5.5	2.5
-	**	670	173	11.2	2.7
-	**	1052	395	17.6	5.9
-	**	446	148	7.5	2.6
-	**	507	217	8.5	3.3
-	**	444	101	7.4	1.8
-	**	273	124	4.6	1.9
-	**	64	45	1.1	0.8
(X)	(X)	42.6	4.6 (X)	(X)	

	100 (X)	5980	686	100 (X)	
-	**	5848	689	97.8	1.4
-	**	132	83	2.2	1.4
-	**	5848	689	97.8	1.4
-	**	5363	711	89.7	5
-	**	87	104	1.5	1.7
-	**	0	18	0	0.6
-	**	126	88	2.1	1.5
-	**	0	18	0	0.6
-	**	272	292	4.5	4.9
-	**	132	83	2.2	1.4

	100 (X)	5980	686	100 (X)	
-	**	485	264	8.1	4.3
-	**	5495	685	91.9	4.3

	100 (X)	5970	687	100 (X)	
-	**	5941	686	99.5	0.6
-	**	5640	673	94.5	2.7
-	**	970	234	16.2	3.8
-	**	29	35	0.5	0.6

	100 (X)	5970	687	100 (X)	
-	**	384	123	6.4	2

GEO_ID	NAME	DP03_0119PE

Percent!!PERCENTAGE OF
FAMILIES AND PEOPLE
WHOSE INCOME IN THE
PAST 12 MONTHS IS
BELOW THE POVERTY
LEVEL!!All families

Geography	ZCTA Name

860Z200US10993	ZCTA5 10993	6.5
860Z200US10994	ZCTA5 10994	2.5
860Z200US11001	ZCTA5 11001	1.9
860Z200US11003	ZCTA5 11003	3.4
860Z200US11004	ZCTA5 11004	5.8
860Z200US11005	ZCTA5 11005	0.9
860Z200US11010	ZCTA5 11010	2.5
860Z200US11020	ZCTA5 11020	1.2
860Z200US11021	ZCTA5 11021	5.2
860Z200US11023	ZCTA5 11023	6.1
860Z200US11024	ZCTA5 11024	4.5
860Z200US11030	ZCTA5 11030	2.3
860Z200US11040	ZCTA5 11040	2.3
860Z200US11042	ZCTA5 11042	-
860Z200US11050	ZCTA5 11050	5.9
860Z200US11096	ZCTA5 11096	11.2
860Z200US10013	ZCTA5 10013	7.6
860Z200US10014	ZCTA5 10014	2

860Z200US10016	ZCTA5 10016	3.3
860Z200US10017	ZCTA5 10017	2.2
860Z200US10018	ZCTA5 10018	5.2
860Z200US10019	ZCTA5 10019	5.9
860Z200US10020	ZCTA5 10020	-
860Z200US10021	ZCTA5 10021	1.4
860Z200US11204	ZCTA5 11204	14.6
860Z200US11205	ZCTA5 11205	22.2
860Z200US11206	ZCTA5 11206	31.8
860Z200US11207	ZCTA5 11207	22.2
860Z200US11208	ZCTA5 11208	19.5
860Z200US11209	ZCTA5 11209	8.2
860Z200US11210	ZCTA5 11210	7.4
860Z200US11211	ZCTA5 11211	20
860Z200US10022	ZCTA5 10022	5.6
860Z200US10023	ZCTA5 10023	3.4
860Z200US10024	ZCTA5 10024	4.6
860Z200US10025	ZCTA5 10025	8.3
860Z200US10026	ZCTA5 10026	14.7
860Z200US10027	ZCTA5 10027	19.5
860Z200US10028	ZCTA5 10028	1.2
860Z200US10029	ZCTA5 10029	31.4
860Z200US11212	ZCTA5 11212	24.3
860Z200US11213	ZCTA5 11213	16.2
860Z200US11214	ZCTA5 11214	14.3
860Z200US11215	ZCTA5 11215	3.6

860Z200US11216	ZCTA5 11216	9.4
860Z200US11217	ZCTA5 11217	6.6
860Z200US11218	ZCTA5 11218	9.8
860Z200US10607	ZCTA5 10607	0.6
860Z200US10701	ZCTA5 10701	14.8
860Z200US10703	ZCTA5 10703	8.6
860Z200US10704	ZCTA5 10704	6.7
860Z200US10705	ZCTA5 10705	13.2
860Z200US10706	ZCTA5 10706	0.2
860Z200US10707	ZCTA5 10707	1.6
860Z200US10708	ZCTA5 10708	4.9
860Z200US11793	ZCTA5 11793	2.1
860Z200US11794	ZCTA5 11794	-
860Z200US10501	ZCTA5 10501	6.7
860Z200US10502	ZCTA5 10502	0.5
860Z200US10503	ZCTA5 10503	0
860Z200US10504	ZCTA5 10504	1.4
860Z200US10505	ZCTA5 10505	0
860Z200US10506	ZCTA5 10506	3.2
860Z200US10507	ZCTA5 10507	9.1
860Z200US10510	ZCTA5 10510	2.9
860Z200US10511	ZCTA5 10511	1.4
860Z200US10514	ZCTA5 10514	1.3
860Z200US10517	ZCTA5 10517	0
860Z200US10518	ZCTA5 10518	0
860Z200US10519	ZCTA5 10519	0

860Z200US10520	ZCTA5 10520		3.5
860Z200US10522	ZCTA5 10522		1.4
860Z200US10523	ZCTA5 10523		5.4
860Z200US10467	ZCTA5 10467		21.4
860Z200US11426	ZCTA5 11426		4.2
860Z200US11427	ZCTA5 11427		5.7
860Z200US11428	ZCTA5 11428		7.5
860Z200US11429	ZCTA5 11429		3.6
860Z200US11430	ZCTA5 11430	-	
860Z200US11432	ZCTA5 11432		8.9
860Z200US11433	ZCTA5 11433		10.4
860Z200US11434	ZCTA5 11434		7.2
860Z200US10468	ZCTA5 10468		25.2
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860Z200US10471	ZCTA5 10471		3.2
860Z200US10472	ZCTA5 10472		26.7
860Z200US10473	ZCTA5 10473		19.5
860Z200US10474	ZCTA5 10474		36.7
860Z200US10475	ZCTA5 10475		8.3
860Z200US11435	ZCTA5 11435		11.2
860Z200US11436	ZCTA5 11436		8.1
860Z200US11439	ZCTA5 11439	-	
860Z200US11451	ZCTA5 11451	-	
860Z200US11501	ZCTA5 11501		3.9
860Z200US11507	ZCTA5 11507		1.3

860Z200US11509	ZCTA5 11509		0.6
860Z200US10709	ZCTA5 10709		1.2
860Z200US10710	ZCTA5 10710		6.7
860Z200US10801	ZCTA5 10801		12.1
860Z200US10803	ZCTA5 10803		3.5
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860Z200US10552	ZCTA5 10552		3.1
860Z200US10553	ZCTA5 10553		4.8
860Z200US10560	ZCTA5 10560		0.6
860Z200US10562	ZCTA5 10562		5.7
860Z200US10983	ZCTA5 10983		2.3
860Z200US10984	ZCTA5 10984		0
860Z200US10986	ZCTA5 10986		2.1
860Z200US10989	ZCTA5 10989		0
860Z200US11772	ZCTA5 11772		5.5
860Z200US10199	ZCTA5 10199	-	
860Z200US10271	ZCTA5 10271	-	
860Z200US10278	ZCTA5 10278	-	
860Z200US10920	ZCTA5 10920		1.8
860Z200US10923	ZCTA5 10923		12.7
860Z200US10038	ZCTA5 10038		16
860Z200US10039	ZCTA5 10039		25.4
860Z200US10040	ZCTA5 10040		16.7

860Z200US10044	ZCTA5 10044	5.5
860Z200US10065	ZCTA5 10065	1.9
860Z200US10069	ZCTA5 10069	21.5
860Z200US10075	ZCTA5 10075	8.8
860Z200US10103	ZCTA5 10103	-
860Z200US11229	ZCTA5 11229	11.8
860Z200US11230	ZCTA5 11230	13.6
860Z200US11231	ZCTA5 11231	12.6
860Z200US11232	ZCTA5 11232	15.8
860Z200US11233	ZCTA5 11233	21.6
860Z200US11234	ZCTA5 11234	7
860Z200US11235	ZCTA5 11235	12.9
860Z200US11236	ZCTA5 11236	10.4
860Z200US11576	ZCTA5 11576	2.9
860Z200US11577	ZCTA5 11577	1.1
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860Z200US11596	ZCTA5 11596	1.6
860Z200US11598	ZCTA5 11598	1.9
860Z200US11970	ZCTA5 11970	0
860Z200US11971	ZCTA5 11971	4.1
860Z200US11972	ZCTA5 11972	23.3
860Z200US11973	ZCTA5 11973	-
860Z200US11975	ZCTA5 11975	9.7

860Z200US11976	ZCTA5 11976	0
860Z200US11977	ZCTA5 11977	0
860Z200US11978	ZCTA5 11978	7.2
860Z200US11741	ZCTA5 11741	3.3
860Z200US11742	ZCTA5 11742	2.2
860Z200US11743	ZCTA5 11743	2.3
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860Z200US11749	ZCTA5 11749	1.7
860Z200US11751	ZCTA5 11751	2.1
860Z200US11752	ZCTA5 11752	1
860Z200US11691	ZCTA5 11691	16.7
860Z200US11692	ZCTA5 11692	14.9
860Z200US11693	ZCTA5 11693	16.2
860Z200US11694	ZCTA5 11694	8.9
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860Z200US11239	ZCTA5 11239	20.8
860Z200US11249	ZCTA5 11249	20.9
860Z200US11354	ZCTA5 11354	15.3
860Z200US10307	ZCTA5 10307	4
860Z200US10308	ZCTA5 10308	3.1

860Z200US10309	ZCTA5 10309		5.7
860Z200US10310	ZCTA5 10310		10.8
860Z200US10311	ZCTA5 10311	-	
860Z200US10312	ZCTA5 10312		4.9
860Z200US10314	ZCTA5 10314		7
860Z200US10451	ZCTA5 10451		33
860Z200US11379	ZCTA5 11379		4.7
860Z200US11385	ZCTA5 11385		8.8
860Z200US11411	ZCTA5 11411		2.8
860Z200US11412	ZCTA5 11412		6.2
860Z200US11413	ZCTA5 11413		4.1
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860Z200US10956	ZCTA5 10956		2.9
860Z200US10154	ZCTA5 10154	-	
860Z200US10162	ZCTA5 10162		0
860Z200US10165	ZCTA5 10165	-	
860Z200US10167	ZCTA5 10167	-	
860Z200US10168	ZCTA5 10168	-	
860Z200US10169	ZCTA5 10169	-	
860Z200US10170	ZCTA5 10170	-	
860Z200US10171	ZCTA5 10171	-	
860Z200US10526	ZCTA5 10526		0

860Z200US10527	ZCTA5 10527	0
860Z200US10528	ZCTA5 10528	2.7
860Z200US10530	ZCTA5 10530	2.5
860Z200US10532	ZCTA5 10532	1.2
860Z200US10533	ZCTA5 10533	0
860Z200US10535	ZCTA5 10535	30.3
860Z200US10536	ZCTA5 10536	5.7
860Z200US10960	ZCTA5 10960	2.3
860Z200US10962	ZCTA5 10962	0.6
860Z200US10964	ZCTA5 10964	0
860Z200US10965	ZCTA5 10965	2.5
860Z200US10968	ZCTA5 10968	0.9
860Z200US11764	ZCTA5 11764	0.9
860Z200US11765	ZCTA5 11765	2.8
860Z200US11766	ZCTA5 11766	2.6
860Z200US11767	ZCTA5 11767	3.9
860Z200US11768	ZCTA5 11768	4.2
860Z200US11769	ZCTA5 11769	4.2
860Z200US11770	ZCTA5 11770	0
860Z200US11771	ZCTA5 11771	6
860Z200US11716	ZCTA5 11716	3
860Z200US11717	ZCTA5 11717	5.9
860Z200US11718	ZCTA5 11718	0.5
860Z200US11719	ZCTA5 11719	5.3
860Z200US11720	ZCTA5 11720	3.4
860Z200US11721	ZCTA5 11721	5.6

860Z200US11722	ZCTA5 11722		5.5
860Z200US11724	ZCTA5 11724		0.4
860Z200US11370	ZCTA5 11370		6.2
860Z200US11371	ZCTA5 11371	-	
860Z200US11355	ZCTA5 11355		17.9
860Z200US11356	ZCTA5 11356		7
860Z200US11357	ZCTA5 11357		6.5
860Z200US11358	ZCTA5 11358		6.9
860Z200US11359	ZCTA5 11359	-	
860Z200US11360	ZCTA5 11360		6.3
860Z200US11795	ZCTA5 11795		1.3
860Z200US11796	ZCTA5 11796		3.4
860Z200US11797	ZCTA5 11797		0.6
860Z200US11798	ZCTA5 11798		14.9
860Z200US11801	ZCTA5 11801		4.9
860Z200US11803	ZCTA5 11803		2.3
860Z200US11563	ZCTA5 11563		2.9
860Z200US11565	ZCTA5 11565		3
860Z200US11566	ZCTA5 11566		1.6
860Z200US11568	ZCTA5 11568		2.9
860Z200US11569	ZCTA5 11569		4.8
860Z200US11570	ZCTA5 11570		3.2
860Z200US11572	ZCTA5 11572		2.1
860Z200US11575	ZCTA5 11575		7.1
860Z200US11960	ZCTA5 11960		0
860Z200US11961	ZCTA5 11961		6.5

860Z200US11962	ZCTA5 11962	15.9
860Z200US11963	ZCTA5 11963	4.8
860Z200US11964	ZCTA5 11964	0
860Z200US11965	ZCTA5 11965	39.8
860Z200US11967	ZCTA5 11967	5
860Z200US11968	ZCTA5 11968	3.4
860Z200US11730	ZCTA5 11730	1.5
860Z200US11731	ZCTA5 11731	2
860Z200US11732	ZCTA5 11732	0
860Z200US11733	ZCTA5 11733	1.8
860Z200US11735	ZCTA5 11735	3.4
860Z200US11738	ZCTA5 11738	3.7
860Z200US11739	ZCTA5 11739	0
860Z200US11740	ZCTA5 11740	3.6
860Z200US10452	ZCTA5 10452	30.9
860Z200US10453	ZCTA5 10453	29.8
860Z200US10454	ZCTA5 10454	40.7
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860Z200US10459	ZCTA5 10459	24.7
860Z200US11417	ZCTA5 11417	11.5
860Z200US11418	ZCTA5 11418	6.5
860Z200US11419	ZCTA5 11419	6.8
860Z200US11420	ZCTA5 11420	7.9

860Z200US11421	ZCTA5 11421		7.9
860Z200US11422	ZCTA5 11422		6.6
860Z200US11423	ZCTA5 11423		10
860Z200US11424	ZCTA5 11424	-	
860Z200US10460	ZCTA5 10460		30.2
860Z200US10461	ZCTA5 10461		13
860Z200US10462	ZCTA5 10462		15.4
860Z200US10463	ZCTA5 10463		15.2
860Z200US10464	ZCTA5 10464		3.3
860Z200US10465	ZCTA5 10465		9
860Z200US10466	ZCTA5 10466		14.4
860Z200US10538	ZCTA5 10538		0.8
860Z200US10540	ZCTA5 10540	-	
860Z200US10543	ZCTA5 10543		1.6
860Z200US10545	ZCTA5 10545	-	
860Z200US10546	ZCTA5 10546		0
860Z200US10970	ZCTA5 10970		4.5
860Z200US10974	ZCTA5 10974		4.7
860Z200US10976	ZCTA5 10976		3.3
860Z200US10977	ZCTA5 10977		22.4
860Z200US10980	ZCTA5 10980		2.3
860Z200US11980	ZCTA5 11980		3.7
860Z200US11753	ZCTA5 11753		2.5
860Z200US11754	ZCTA5 11754		0.9
860Z200US11755	ZCTA5 11755		3.2
860Z200US11756	ZCTA5 11756		2.6

860Z200US11757	ZCTA5 11757	4.5
860Z200US11758	ZCTA5 11758	2.8
860Z200US11762	ZCTA5 11762	2.4
860Z200US11763	ZCTA5 11763	2.7
860Z200US11704	ZCTA5 11704	3.8
860Z200US11705	ZCTA5 11705	7
860Z200US11706	ZCTA5 11706	7.1
860Z200US11709	ZCTA5 11709	1.6
860Z200US11710	ZCTA5 11710	1.7
860Z200US11713	ZCTA5 11713	8.9
860Z200US11714	ZCTA5 11714	2.1
860Z200US11715	ZCTA5 11715	6.2
860Z200US10279	ZCTA5 10279	0
860Z200US10280	ZCTA5 10280	2.4
860Z200US10282	ZCTA5 10282	0.1
860Z200US10301	ZCTA5 10301	9.7
860Z200US10302	ZCTA5 10302	13.5
860Z200US10303	ZCTA5 10303	17.7
860Z200US10304	ZCTA5 10304	14.8
860Z200US10305	ZCTA5 10305	6.5
860Z200US10306	ZCTA5 10306	6.7
860Z200US10927	ZCTA5 10927	12.4
860Z200US10931	ZCTA5 10931	10.1
860Z200US10110	ZCTA5 10110	-
860Z200US10111	ZCTA5 10111	-
860Z200US10112	ZCTA5 10112	-

860Z200US10115	ZCTA5 10115	-	
860Z200US10119	ZCTA5 10119	-	
860Z200US10128	ZCTA5 10128		5.8
860Z200US10152	ZCTA5 10152	-	
860Z200US10153	ZCTA5 10153	-	
860Z200US10596	ZCTA5 10596		0
860Z200US10597	ZCTA5 10597		0
860Z200US10598	ZCTA5 10598		2.6
860Z200US10601	ZCTA5 10601		11.1
860Z200US10603	ZCTA5 10603		3.7
860Z200US10604	ZCTA5 10604		1.8
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860Z200US11787	ZCTA5 11787		1.8
860Z200US11788	ZCTA5 11788		4.9
860Z200US11789	ZCTA5 11789		0
860Z200US11790	ZCTA5 11790		0.8
860Z200US11791	ZCTA5 11791		3.5
860Z200US11792	ZCTA5 11792		5.4
860Z200US10001	ZCTA5 10001		9.9
860Z200US10002	ZCTA5 10002		24.6
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860Z200US11553	ZCTA5 11553		6.2
860Z200US11554	ZCTA5 11554		1.8

860Z200US11556	ZCTA5 11556	-	
860Z200US11557	ZCTA5 11557		1.8
860Z200US11558	ZCTA5 11558		4.8
860Z200US11559	ZCTA5 11559		3.5
860Z200US11560	ZCTA5 11560		0.9
860Z200US11561	ZCTA5 11561		4
860Z200US11952	ZCTA5 11952		0
860Z200US11953	ZCTA5 11953		4.8
860Z200US11954	ZCTA5 11954		1.1
860Z200US11955	ZCTA5 11955		0
860Z200US11956	ZCTA5 11956		4.3
860Z200US11957	ZCTA5 11957		5.8
860Z200US11958	ZCTA5 11958		0
860Z200US11959	ZCTA5 11959		5.3
860Z200US11725	ZCTA5 11725		1.4
860Z200US11726	ZCTA5 11726		9.4
860Z200US11727	ZCTA5 11727		6.1
860Z200US11729	ZCTA5 11729		5.1
860Z200US11101	ZCTA5 11101		6.7
860Z200US11510	ZCTA5 11510		2.7
860Z200US10004	ZCTA5 10004		1.5
860Z200US10005	ZCTA5 10005		0
860Z200US10006	ZCTA5 10006		1.6
860Z200US10007	ZCTA5 10007		1.1
860Z200US10009	ZCTA5 10009		19.3
860Z200US10010	ZCTA5 10010		6.9

860Z200US10011	ZCTA5 10011	5
860Z200US10012	ZCTA5 10012	4.9
860Z200US11102	ZCTA5 11102	13
860Z200US11103	ZCTA5 11103	7.6
860Z200US11104	ZCTA5 11104	5.6
860Z200US11105	ZCTA5 11105	6.5
860Z200US11106	ZCTA5 11106	8.4
860Z200US11109	ZCTA5 11109	0
860Z200US11201	ZCTA5 11201	7.4
860Z200US11203	ZCTA5 11203	10.7
860Z200US11804	ZCTA5 11804	1
860Z200US11901	ZCTA5 11901	9.9
860Z200US11930	ZCTA5 11930	0
860Z200US11931	ZCTA5 11931	-
860Z200US10804	ZCTA5 10804	1.9
860Z200US10805	ZCTA5 10805	5.4
860Z200US10901	ZCTA5 10901	4.9
860Z200US10911	ZCTA5 10911	0
860Z200US10913	ZCTA5 10913	1.7
860Z200US10566	ZCTA5 10566	5.8
860Z200US10567	ZCTA5 10567	1.8
860Z200US10570	ZCTA5 10570	2.4
860Z200US10573	ZCTA5 10573	6.5
860Z200US10576	ZCTA5 10576	0
860Z200US10577	ZCTA5 10577	0
860Z200US10578	ZCTA5 10578	0

860Z200US11514	ZCTA5 11514		2.9
860Z200US11516	ZCTA5 11516		0
860Z200US11518	ZCTA5 11518		5.8
860Z200US11520	ZCTA5 11520		5.3
860Z200US11932	ZCTA5 11932		4.8
860Z200US11933	ZCTA5 11933		5.3
860Z200US11934	ZCTA5 11934		3.4
860Z200US11935	ZCTA5 11935		0
860Z200US11937	ZCTA5 11937		11.6
860Z200US11939	ZCTA5 11939		0
860Z200US11940	ZCTA5 11940		2.9
860Z200US11361	ZCTA5 11361		6.7
860Z200US11362	ZCTA5 11362		4.3
860Z200US11363	ZCTA5 11363		9.9
860Z200US11364	ZCTA5 11364		6.1
860Z200US11365	ZCTA5 11365		9.4
860Z200US11366	ZCTA5 11366		6.5
860Z200US11367	ZCTA5 11367		11.8
860Z200US11368	ZCTA5 11368		14.8
860Z200US11369	ZCTA5 11369		11.4
860Z200US10172	ZCTA5 10172	-	
860Z200US10173	ZCTA5 10173	-	
860Z200US10174	ZCTA5 10174	-	
860Z200US10177	ZCTA5 10177	-	
860Z200US11219	ZCTA5 11219		29.5
860Z200US10030	ZCTA5 10030		23.1

860Z200US10031	ZCTA5 10031	24.6
860Z200US10032	ZCTA5 10032	16
860Z200US10033	ZCTA5 10033	11.5
860Z200US10034	ZCTA5 10034	13.9
860Z200US10035	ZCTA5 10035	26.8
860Z200US10036	ZCTA5 10036	4.9
860Z200US10037	ZCTA5 10037	23.6
860Z200US11220	ZCTA5 11220	18.9
860Z200US11221	ZCTA5 11221	20.1
860Z200US11222	ZCTA5 11222	5.3
860Z200US11223	ZCTA5 11223	15.7
860Z200US11224	ZCTA5 11224	21.2
860Z200US11225	ZCTA5 11225	12.2
860Z200US11226	ZCTA5 11226	10.9
860Z200US11228	ZCTA5 11228	10.1
860Z200US11941	ZCTA5 11941	1.2
860Z200US10580	ZCTA5 10580	3
860Z200US10583	ZCTA5 10583	1.5
860Z200US10588	ZCTA5 10588	6.6
860Z200US10589	ZCTA5 10589	2.2
860Z200US10590	ZCTA5 10590	5.3
860Z200US10591	ZCTA5 10591	3.8
860Z200US10594	ZCTA5 10594	1.8
860Z200US10595	ZCTA5 10595	4.6
860Z200US11530	ZCTA5 11530	1.6
860Z200US11542	ZCTA5 11542	10.6

860Z200US11545	ZCTA5 11545		0.7
860Z200US11547	ZCTA5 11547		7.7
860Z200US11548	ZCTA5 11548		0
860Z200US11549	ZCTA5 11549	-	
860Z200US11550	ZCTA5 11550		14.8
860Z200US11552	ZCTA5 11552		4.1
860Z200US11942	ZCTA5 11942		9.5
860Z200US11944	ZCTA5 11944		1.6
860Z200US11946	ZCTA5 11946		5.5
860Z200US11947	ZCTA5 11947	-	
860Z200US11948	ZCTA5 11948		18.2
860Z200US11949	ZCTA5 11949		4.6
860Z200US11950	ZCTA5 11950		10.3
860Z200US11951	ZCTA5 11951		15.1
860Z200US11776	ZCTA5 11776		2.4
860Z200US11777	ZCTA5 11777		2.2
860Z200US11778	ZCTA5 11778		2
860Z200US11779	ZCTA5 11779		3.8
860Z200US11780	ZCTA5 11780		0.7
860Z200US11782	ZCTA5 11782		3.8
860Z200US11783	ZCTA5 11783		1
860Z200US06390	ZCTA5 06390		0
860Z200US11372	ZCTA5 11372		11.8
860Z200US11373	ZCTA5 11373		7.6
860Z200US11374	ZCTA5 11374		8.9
860Z200US11375	ZCTA5 11375		4.4

860Z200US11377	ZCTA5 11377	6.8
860Z200US11378	ZCTA5 11378	7.1

DP03_0119PM

DP03_0062E

DP03_0062M

Percent Margin of

Error!!PERCENTAGE OF
FAMILIES AND PEOPLE
WHOSE INCOME IN THE
PAST 12 MONTHS IS
BELOW THE POVERTY
LEVEL!!All families

Estimate!!INCOME AND
BENEFITS (IN 2021
INFLATION-ADJUSTED
DOLLARS)!!Total
households!!Median
household income (dollars)

Margin of Error!!INCOME AND
BENEFITS (IN 2021
INFLATION-ADJUSTED
DOLLARS)!!Total
households!!Median
household income (dollars)

6.8	53688	16717

2.9	156500	30150

0.7	132344	9121

1.5	107088	5601

3.8	100174	13406

1.7	60800	24064

1.5	123401	4047

1.1	168319	25892

3.3	105606	9799

3.8	131458	46634

3.2	129479	20526

1.1	232400	34998

0.9	140368	10251

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**

3	138559	13624

5.5	69021	10014

2.8	137572	21050

1.7	136559	13983

	2	136431	12756
	2.7	136112	8861
	4.5	130457	24262
	3	105538	13099
**	-	**	
	1	136060	15170
	2.6	58850	4665
	4	68607	4839
	3.4	49013	3388
	2.4	45616	2643
	2.4	49679	3003
	2.2	84145	5152
	1.5	77378	3936
	3.2	89091	6368
	5.9	156255	13538
	1.3	136109	11196
	2.2	153177	17247
	2.3	103440	6815
	3.7	65038	6857
	3	58435	5213
	1.1	149789	11622
	5.7	33901	4162
	4.1	30733	2339
	3	48896	4319
	1.6	58487	3055
	1.3	156930	8212

2.2	84661	5694
1.9	133269	12241
1.8	81857	5488
0.8	142344	15770
2.3	55553	1858
3.8	78473	11113
2.1	88341	8160
3.7	61078	8494
0.3	171615	29298
2.2	119530	12975
3.2	113298	15325
0.9	156750	11382

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10.2	237361	91462
0.9	226848	28953
71.2	86964	38318
1.2	229671	21280
11.8	150179	49821
4	220469	90651
6.8	83359	9116
2.1	190368	22853
2	118984	10574
1.4	246991	31550
29.2	78750	38095

13.3 -

**

41.5 -

**

	1.8	120769	11450
	1.3	136204	24684
	3.4	110420	7575
	2.3	42639	2072
	2.1	102818	11741
	2.4	84000	8397
	3.3	83417	8814
	1.5	89318	11552
**	-	**	
	1.7	66246	5741
	2.7	68801	4688
	2.3	66546	3607
	3.3	40138	2946
	2.2	70415	3997
	4.7	70107	6746
	1.5	96368	11817
	3	36730	2484
	3.5	48212	4600
	10.1	33157	11107
	4.4	56327	8323
	2.8	71346	2800
	2	78306	7494
**	-	**	
**	-	**	
	2.2	113729	10567
	1.2	139025	12923

0.8	143333	9854
1.2	142536	15191
3.5	89043	9207
3.9	73632	1937
2.2	184821	19913
4.6	123229	35699
5	111052	23715
1.5	110813	15342
3.7	48472	6268
1.5	86470	5583
3.8	80400	5767
1	159957	34773
2.2	97083	11118
1.9	137308	31205
5.5	121607	54970
3.2	186726	37225
1.6	117038	14931
2.1	95630	6291
**	-	**
**	-	**
**	-	**
1.7	132241	16316
8.9	91310	14544
4.7	99924	21419
4.9	50164	5284
3.4	54700	5905

	3.2	115294	12874
	1.3	152335	14050
	20.8	183178	93892
	7.6	131372	28807
**	-	**	
	1.7	69076	3802
	1.7	61017	3209
	3.5	121638	6696
	4	77031	9457
	2.8	52380	3126
	1.7	86185	2465
	1.7	58669	3780
	1.5	73562	2963
	1.8	207548	17060
	0.9	177833	11386
	2	165938	33645
	1.3	123750	8276
	2	121442	7759
	1.2	122078	8580
	1.3	137917	13639
	2.2	160186	12595
	18.3 -	**	
	5	96319	19599
	32.3 -	**	
**	-	**	
	15	148958	123621

5.5	161442	140011
4.5	133625	37972
5.6	101444	15106
1.3	125971	8756
1.6	115984	15560
1	144452	9591
1.3	129432	8205
2	123648	24316
1.9	100771	13822
1.4	110806	14601
1.1	129715	22280
2.8	54877	3849
4.2	53498	5821
7.1	64688	13650
3	88643	9858
3.8	113047	26222
2.9	87480	9268
2.2	129375	18360
0.8	110889	13425
4	65908	9623
2.3	114427	7767
7.4	33736	5023
3.9	105222	3946
3.8	52273	5450
2.5	117469	12054
1.3	116082	9754

	2.2	107500	14840
	3	96161	13046
**	-	**	
	1.4	100875	5703
	1.6	94578	5196
	4	33945	4114
	1.3	88672	7823
	1.5	77350	3382
	1.1	108131	6020
	1.5	93429	6787
	1.3	104236	5380
	2.8	86113	9709
	2.9	80360	7273
	2.3	76477	6021
	4	61272	8663
	1.9	109932	10896
	1.2	156555	9221
**	-	**	
	6.6	99300	16969
**	-	**	
**	-	**	
**	-	**	
**	-	**	
**	-	**	
**	-	**	
	7.1	202823	93020

19.5	207917	49011
2.6	134458	8583
1.5	104090	13616
1.5	121489	19099
1.8	204118	43707
34.1	146635	77252
4.6	198919	28382
1.4	108327	15174
0.9	144167	35095
11	145673	95133
2.3	121359	11000
1.4	114526	37521
0.9	127463	8894
3.3 250,000+	***	
2.4	131544	15859
3.3	132990	17593
2.9	147840	11678
3.4	114593	22685
53.1	105500	42804
4.5	129648	37008
3.7	109871	14503
2.1	105625	9171
0.8	147813	29896
3.9	96736	20304
1.3	114471	7060
3.6	177179	32684

	3	89746	10763
	0.6 250,000+	***	
	2.7	67241	9118
**	-	**	
	2.3	46963	2168
	2.2	73318	7722
	1.6	88580	6345
	1.8	74854	6335
**	-	**	
	2.3	92851	11389
	0.6	142385	8268
	4.2	142522	29241
	0.7	190093	27472
	4.1	88201	8182
	2.7	121688	10130
	1	166829	7835
	1.5	124978	16326
	2.5	138192	12492
	0.8	156929	12485
	3.4 250,000+	***	
	8.2 -	**	
	2.3	138733	14872
	1.4	124688	8021
	3.4	102908	16639
	10.6	153646	31838
	3.9	73549	11392

20.6	113125	72076
3	100577	14125
4	100813	81302
51	91831	71739
2.2	99209	9621
3.1	128913	11828
1.5	126618	11510
1.3	143093	7711
4.1	104050	41202
1.1	161801	18211
1.3	128438	10393
2.1	123313	13533
8.3	162708	55400
2.7	132218	23833
3.7	33877	2678
3.1	34860	3026
4.9	21846	2122
5.5	30741	1669
3.6	31166	2602
3.1	38066	4209
2.8	38768	2835
3.3	36631	3449
2.9	78498	7025
1.7	77708	6305
1.4	84245	4981
1.7	89027	4521

	2.1	76721	3911
	3.3	95945	5424
	3.7	69386	7510
**	-	**	
	3.7	31504	3005
	2.9	61087	4930
	2.3	59032	2837
	3	63048	4556
	5.6	118972	20071
	2.1	80245	5577
	3	62918	5284
	0.9	203932	39242
**	-	**	
	1.1	119900	12739
**	-	**	
	10.1	174107	51765
	4	106375	11914
	3.5	92639	5676
	5.4	65000	33346
	3.4	67799	8717
	1.9	117883	11917
	3.1	95865	20523
	2.2	162043	16610
	1	109208	11344
	1.7	114097	14821
	1	127733	5797

2.3	106765	3834
1.1	130315	7033
1.3	145099	15209
1.5	101201	6807
1.4	110143	2671
5.5	119609	20668
2.9	102380	7629
1.5	119760	13000
0.9	151731	8219
3.9	88864	11427
1.6	117126	7030
7.7	105425	24694
92 -	**	
3.8	178148	35936
0.2 250,000+	***	
2.6	78053	5038
5.5	73927	11834
3.7	69879	5480
3	64539	5750
1.9	76833	5721
1.7	88687	4533
5.5	69679	7930
7.2	79091	7725
**	-	**
**	-	**
**	-	**

**	-	**	
**	-	**	
	2.2	127919	10591
**	-	**	
**	-	**	
	15.5	83512	21941
	14.3 250,000+	***	
	2	140337	6758
	5.9	75592	13753
	1.5	118063	10180
	2.2	101619	22579
	1.8	131463	5751
	2.9	101853	13860
	1.5	93250	13177
	1.4	147132	17048
	0.9	136182	7934
	3	129316	10803
	2.2	115750	9972
	0.5	135880	21461
	1.9	171719	14059
	4.3	138320	27024
	4.7	101409	11816
	4.2	37093	3148
	1.8	137533	10077
	2.7	91809	10374
	0.9	126079	10757

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1.7	151107	12936
3.1	96710	11500
3.1	100617	21192
0.7	162625	38686
1.8	119731	7689
2.3	96150	12920
3	86563	12047
1.7	135927	31765
4.5	66148	10036
7	93611	37963
4.8	78045	18741
20	91154	67317
8.6	145341	130776
0.8	152216	10943
3.9	96953	12741
2.4	84246	5466
2.1	113240	7970
2.3	98920	7830
1.5	126776	5850
1.9	216017	10041
2.8	197188	17558
2.6	200536	24685
1.4 250,000+	***	
4.5	77551	8516
5.3	131635	18605

2.4	139343	14488
2.8	117581	10760
3.1	95478	7233
2.1	82597	5179
1.7	81142	4778
1.8	93200	5783
2.4	71972	5601
1.9	160898	42907
2.1	148282	7688
1.6	61414	3077
1.5	154483	39215
3.9	74235	7766
15.4	144318	52935

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1.4	213892	26491
2.7	75336	10174
1.9	102470	8179
100 -	**	
2.2	171146	20870
2.9	75642	6763
1.1	143465	7261
2.5	165439	25426
2.7	98626	6049
2.4	215119	30613
5.6 250,000+	***	
7.8 250,000+	***	

3.8	113875	22408
1.8	94639	27399
4.3	96889	22853
1.7	100867	7627
7	111979	46050
5.2	67500	17431
3.8	133086	26806
4.1	111250	25572
6.5	124469	13629
9.1	90048	28318
2.6	117209	10952
1.8	93734	8285
2.2	100528	12015
8.1	98111	21953
1.9	90970	7957
2.7	73279	7631
2.8	100781	19670
3.9	71469	8049
2.5	62254	3426
2.8	66132	3557
**	-	**
**	-	**
**	-	**
**	-	**
2.7	44450	2802
4.3	42834	6415

4.8	57180	4302
3.5	55059	4503
2.8	71630	4146
3.6	63851	3370
4.8	32555	5945
3	98177	10754
6.1	48782	8464
2	57046	2456
3	66923	4211
2	110385	7390
2.2	57281	5244
3.4	37241	3595
2.9	68542	5938
1.8	66173	1913
2	77189	6741
1.9	109921	23073
1.7	211696	13648
0.7	218498	11426
10.3	119620	48363
1.6	106500	16913
3.6	160278	36541
1.9	100993	11155
1.6	167857	48409
4.4	99500	30371
0.8	169333	14104
5.1	82049	6208

	0.7	150815	28346
	13.5 -	**	
	15.2	139167	32856
**	-	**	
	2.3	76430	5780
	2.4	133423	10941
	6.9	91941	19411
	1.8	66989	12857
	2.9	103996	9454
**	-	**	
	27.3	113563	47344
	3.6	109613	17701
	4.8	95649	14607
	5.1	88601	17715
	1.6	113140	10383
	1.7	122860	7829
	1.7	105764	11346
	1.3	106340	8565
	0.6	139365	14931
	2.2	131712	8897
	0.7	147969	13268
	79.6	46250	6648
	2.9	62910	5117
	1.5	62072	2983
	2	79221	4286
	1.2	96321	5116

1.4	66325	3513
1.9	85464	5439

DP03_0074PE

DP03_0074PM

DP03_0005PE

Percent!!!INCOME AND BENEFITS (IN 2021 INFLATION-ADJUSTED DOLLARS)!!Total households!!With Food Stamp/SNAP benefits in the past 12 months	Percent Margin of Error!!!INCOME AND BENEFITS (IN 2021 INFLATION-ADJUSTED DOLLARS)!!Total households!!With Food Stamp/SNAP benefits in the past 12 months	Percent!!!EMPLOYMENT STATUS!!Population 16 years and over!!In labor force!!Civilian labor force!!Unemployed
17.6	10.3	4.5
0.6	1	4.1
4.5	1.5	3
5	1.3	4.6
5	2.5	3.4
0.5	0.8	0
3.5	1.1	2.2
8.5	8.2	2.1
5.5	2.1	3
9.9	7	1.5
4.5	3.3	3.3
0.9	0.6	1.7
3.6	1.2	2.6
- **		0
1.7	1.1	2.6
22.6	6.2	3.7
11.3	2.3	2.3
2.6	1	5.8

	3.4	1.2	3.6
	2	1.8	3.7
	4	2	3.4
	9.9	2.8	4.3
-	**	-	
	2.6	1.2	3.1
	22.2	2.9	4.4
	22.9	2.6	5.9
	34.1	2.6	5.4
	35.6	2.1	6.9
	32.6	2.6	3.7
	10	1.3	3.6
	15.9	1.9	4.5
	19.5	2.1	4.6
	0.9	0.7	2.4
	4.7	1.2	3.6
	3.7	1.3	2.3
	9.7	1.4	4.6
	11.6	2.3	5
	13.3	1.9	5.3
	3.3	1.6	3
	29	2.3	4.8
	46.1	3	9.3
	27.5	2.3	6.8
	24.6	2	4.2
	3.9	0.7	4.7

	13.8	1.8	4.5
	10.6	1.7	5
	14.7	2.1	4.3
	0.8	0.7	3.9
	24.3	2.4	5.7
	19.7	4	4.1
	5.6	1.7	3.5
	27.4	3.7	4.3
	1.8	1.1	1.2
	4.5	3.2	0.6
	1	0.7	4.6
	2.6	0.9	2.4
-	**		5
	0	7.3	5.1
	4	3.5	6.8
	0	45.1	0
	0	1.4	1.4
	18.7	13.4	0.7
	0	1.8	1.3
	3.1	3	3.3
	1.9	1.7	3.5
	6.1	3.9	3.4
	0	0.9	3.3
	6.2	8.3	7.8
	0	9.5	2.5
	0	41.5	0

	2.5	1.3	4.9
	2	1.5	4.4
	4.4	2.1	5.4
	34.2	2.2	7.3
	6.7	2.7	3.1
	10.3	2.2	4.1
	7.8	2.8	4.5
	13.9	3.5	7
-	**		33.2
	13.1	1.6	4.6
	22.6	2.9	8.6
	13.3	2.2	5.7
	42.7	3.8	7.1
	23.7	2.3	5
	14.1	3.7	3.3
	5.1	1.6	3.4
	38	3.1	5.9
	32.4	3.1	5.1
	46.5	7.2	9
	14.3	3.1	4.4
	15	2.1	7.6
	12.9	2.6	5.1
-	**		12.3
-	**	-	
	2.7	1.5	2.6
	1.2	1.2	1.8

	1.8	1.6	1.2
	3.6	2.2	2.8
	8.1	2.1	2.7
	17.5	2.7	4.6
	1.7	1.4	4.1
	10.9	8.4	2.6
	8.9	5.4	12.3
	6.4	2.6	2.4
	23.7	3.2	5.4
	7.1	2.3	3.7
	8.1	3.4	3
	0.9	1.4	4.5
	4.6	1.6	2.1
	2.2	1.7	4.4
	0	4.1	3.2
	6.3	7.5	3.2
	4	3.5	5.5
	8.7	2	3.1
-	**	-	
-	**	-	
-	**	-	
	3	2.2	2.3
	7.7	4.1	4.6
	17.7	2.8	4.6
	24.7	3.7	8.6
	29.5	3.2	9.7

	3.7	1.9	2.3
	1.6	0.8	1.7
	10.9	12.2	13.5
	0.2	0.3	1.8
-	**	-	
	18.7	1.6	2.9
	23.8	2.1	3.7
	15	2.1	5.9
	17.6	3.4	4
	26.8	2.1	3.5
	10.4	1.1	3.3
	24.2	1.6	2.9
	15.2	1.2	3.2
	0.3	0.4	2.6
	1.9	1.2	1.9
	1.2	1.4	8.9
	3.7	1.6	3.2
	3.4	1.5	3.3
	4.9	1.7	2.5
	0.5	0.5	1.9
	2	2	3.2
	19.1	30.7	6.1
	5.5	3.9	4.2
	23.2	24.9	0
-	**		0
	0	17.9	4.7

0	3.9	6.3
1.1	1.4	2.6
2.6	1.9	2
3.6	1.1	2.8
2.3	1.4	2.7
2.1	0.9	2.5
6.6	1.2	4.1
4.7	3.1	5
5.5	2.7	1.3
3	1.5	2.6
3.2	1.8	1.4
33.1	3.2	6.1
30.6	3.8	5.3
21.2	4.8	5.3
10.4	2.8	4.1
1.6	2.5	1.2
8.4	2.8	3
3.8	2.1	2.1
6.5	2.1	2.7
19.5	2.1	4.5
11.1	1.7	4.7
40.2	4.8	3.7
20.5	2.7	4.4
13	2.3	2.3
3.9	2.3	0.7
3	0.9	2.9

	7.9	3.4	2.6
	16.3	3.3	2.4
-	**	-	
	3.3	1	2.9
	7	0.9	3.2
	38.2	2.7	5.3
	9.4	2.1	3
	9.5	1.4	4.6
	9.7	2.5	3.5
	15.8	2.1	3.1
	12.5	2.4	3.2
	10.4	3	5.3
	10.2	2.6	3.9
	14	2.4	5.3
	24	3.3	3.9
	6.3	2.5	2.6
	5	1.5	4.5
-	**	-	
	0	3.1	0
-	**	-	
-	**	-	
-	**	-	
-	**	-	
-	**	-	
-	**	-	
	0	5.5	1.7

0	18.2	5.6
3.1	2	2.1
2.8	1.6	3
0	2.1	3.9
0.5	0.7	2.1
0	23.8	0
0	1.1	2.2
7.9	3.2	3.6
1.1	1.5	3.7
6.6	6	6.1
6.4	3.1	2.6
0.4	0.8	2.6
4	2.8	3.8
0.8	1.3	1.6
2.3	1.9	3.1
2.6	1.7	0.6
1.4	0.9	2.1
4.7	2.8	2.8
13.5	16.7	1.8
0.6	0.6	2.8
5.6	2.8	1.3
12.3	2.4	3.8
2.2	1.5	2.8
8.8	7.2	4.9
4.4	1.4	4.2
1.9	1.4	6.2

	13.5	2.7	3.1
	3.3	4.9	2.3
	12.1	3.7	4
-	**	-	
	15.6	2.1	3.6
	9.5	2	5.4
	6.6	2.1	4.1
	6.9	1	3.9
-	**	-	
	6.6	2.5	2.8
	2.8	1	2.9
	1.5	1.7	3.2
	1.5	1.5	1.2
	28.3	5.7	3.2
	3.3	1.2	2.5
	2.6	1	2.3
	2.4	1	2.4
	1.7	1.5	2
	0.9	0.5	1.8
	2	1.7	4.2
	2.6	4.4	3.5
	2.8	1.2	3.2
	3.2	1.1	4.4
	12.4	4.2	2.8
	0	8.1	0
	6	3.9	3.6

8.7	12.1	0
0.2	0.3	3
0	2.7	0.4
0	8.6	0
6.1	2.1	4.1
1	1.1	3.1
1.5	1.1	2
3	1	2.8
7.9	7.2	2.4
1.9	0.9	2.5
3.7	1.2	3.3
6.2	2.4	3.9
0	6.3	4.1
9.5	3.3	2.7
48.1	2.9	7.9
47.2	3	9.1
52.6	3.7	5.9
48.6	4.6	7.2
49.7	2.9	8.3
49.7	2.8	7.8
46.6	2.5	9.3
41.6	3.5	7.2
15.3	3.1	4
13.7	2	3.6
18.3	3.1	5.5
13.2	2	5.3

	13.9	1.9	4.9
	11.2	3.3	4.6
	11.1	2.9	5.4
-	**	-	
	49.1	2.7	8.3
	18.1	2.8	5.2
	22.6	2	6.1
	21.7	2.7	5.2
	8.1	6	6.8
	15.8	2.6	3.7
	24.7	2.8	6
	0.3	0.5	3.8
-	**		9.8
	3	1.3	3.9
-	**		6.3
	2.7	4.4	0
	14.5	6.1	3.4
	2.6	2	3
	3.7	4	4.9
	23.6	2	3.9
	6.1	2.2	4.3
	1.6	0.9	1.2
	1.4	1.1	4.9
	1.5	0.8	2.7
	5.2	3.9	2.7
	2.6	1	3.7

5.5	1.6	3.7
2.1	0.7	2.4
0.9	0.6	3.1
6.8	2.1	3.9
5.6	1.4	4.7
4.5	2.2	1.8
10.7	2.1	3.2
2	1.7	1.8
3.1	1.2	2.1
9	3.2	2
3.3	1.1	2.6
2.5	3	5.9
0	42.6	0
2.4	2.6	1.7
1.7	2.4	1.4
16.3	1.9	3.5
19.6	4.3	3.9
21.3	3.2	4.1
25	3.3	3.5
13.8	2.3	3.9
10.9	2.2	3.9
17.2	5.5	5.7
10.5	6.8	3.8

-	**	-
-	**	-
-	**	-

-	**	-	
-	**	-	
	4.8	1.9	3.4
-	**	-	
-	**	-	
	2.8	4.8	7.7
	0	14.3	3
	3.3	1.8	4.3
	7.4	2.8	4.1
	5.7	2	5
	6.6	2.5	3.9
	3.2	1.3	3.6
	5.8	1.8	3.6
	5	1.5	3.9
	3.2	1.9	1.6
	4.3	1	1.8
	3.7	1.4	3.4
	3.4	2.5	3.3
	1.1	1	3.3
	3.2	1.7	2.9
	3.5	3	2.6
	10.6	2.7	3
	34.6	3.1	4.1
	2.9	0.9	3.4
	6.9	2.6	3.6
	3.6	1.5	2.1

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0.5	0.8	1
6.4	3.4	3.7
5.7	2.8	1.9
0.8	0.8	2.7
2.3	0.8	3.1
0.8	1.2	4
10.5	3.4	2.6
3.6	3.1	2.8
6.9	7	2.6
0	22.1	2.1
2.3	2.4	4.2
0	11.4	0
4.3	6.4	0
2.4	0.7	2.7
13.4	4	3.5
8.9	2.1	2
7.8	2	3.1
12.1	1.9	4.9
3.4	1	3.1
0	1.8	1.4
0.8	1.8	3
0	1.9	3
1.4	1.4	2
17.8	2.4	2.9
7.1	3.4	2.2

6	1.3	3.3
3.5	1.4	3.4
12.1	2.2	4.1
6.1	1.6	5.5
6.5	1.4	4.6
8	1.5	5.4
13.5	2.1	6.3
0	1.2	4.1
7.6	1.2	4.4
16.6	1.6	3.9
5	2.9	1.4
8	2.4	2.6
0	9.7	0

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**

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0.3	0.4	2.5
11.2	3	6.9
6.4	2.4	3
100	100	50
1.5	1.4	3.3
17.3	4.1	4.7
2.1	1.2	4.7
2.4	2.5	4.1
7.6	1.6	5.2
0	2.1	2.5
0	5	6.6
0	7.2	0

	0.8	1.3	3.3
	0.4	0.7	2.9
	1.9	1.9	6.6
	8.1	1.8	3.7
	2.8	4.3	0
	5.3	3.5	4.6
	3.8	2.4	3
	0	3	0.7
	3.5	1.4	1.5
	0	5.8	0.7
	2.3	1.9	1.6
	6.1	1.6	2.7
	3.6	1.4	3
	4.2	2.7	4.2
	5.6	1.3	3.5
	10.8	2.6	4.1
	7.3	2.4	4
	20	2.8	3.6
	26.7	2.9	3.5
	12.7	2.7	4.8
-	**	-	
-	**	-	
-	**	-	
-	**	-	
	35.4	2.4	4.7
	34.8	3.9	6.6

26.6	3.1	5.8
28.1	3.2	7.9
28.8	3.2	8.2
32.1	3	5.5
21.7	3	5.3
11.4	3.2	4.6
15.8	3.1	5.7
24.8	2	5
21.9	1.7	5.3
7.7	2	5.7
27.3	2	4.8
41.1	3	3.9
16.6	2.1	4.4
24.7	2.1	3.4
12.1	1.5	3.6
10.4	8.3	0.4
2.4	1.7	3.6
1.3	0.5	2.5
1.2	2	7.8
1.8	1.3	2.6
0.4	0.5	3.4
7.2	2.2	3.6
3.2	2.8	3.8
2.4	2.5	3.4
1.4	1	2.4
6.6	2.4	1.8

	0.9	0.8	1.8
	0	16.9	2.2
	1.5	2.6	3.7
-	**		3.7
	18.9	2.8	5.3
	3.8	1.3	3.3
	1.2	1.2	2
	7.1	3.6	3
	4.8	2.1	1.8
-	**	-	
	0	13.6	0
	2.5	1.7	0.8
	12.8	3.8	5.1
	15.5	4.3	3.6
	6.6	3.1	3.2
	3	1.5	2.3
	4.9	2.6	5
	5.2	1.1	4.6
	4.1	1.5	2.9
	2.5	1.2	1.6
	2.9	1.3	3.3
	0	67.9	0
	14.5	2.2	6.1
	17.4	1.7	3.6
	12.3	1.6	3.2
	5.9	1.1	3.1

10.4

1.8

3.5

8.2

1.5

4.2

DP03_0005PM

DP02_0067PE

DP02_0067PM

Percent Margin of
Error!!EMPLOYMENTSTATUS!!Population 16 years
and over!!In labor
force!!Civilian labor
force!!UnemployedPercent!!EDUCATIONAL
ATTAINMENT!!Population 25
years and over!!High school
graduate or higherPercent Margin of
Error!!EDUCATIONALATTAINMENT!!Population 25
years and over!!High school
graduate or higher

3

82.5

7.1

2.6

94.8

2.9

1.1

90.1

1.7

0.9

88.1

1.7

1.3

87.7

3.8

1.8

98.8

1.7

0.6

90.5

1.7

1

96.6

1.6

1

93.5

1.7

0.9

94.1

3.8

2.1

89.9

4.1

0.7

97.7

1.1

0.7

92.9

1.1

8.1

71.1

10.3

0.7

94.9

1.2

1.7

73

6.3

0.9

85.1

2.8

1.6

99.1

0.5

	1	96.6	1
	1.9	96.1	2.3
	1.9	92.8	3.2
	1.3	96.3	1.2
**	-	**	
	1.4	98	1.2
	0.7	72.2	1.8
	1.1	84.1	2
	0.9	76.6	1.8
	0.8	80.9	1.3
	0.8	82.4	1.6
	0.6	89.6	1.1
	0.7	89.9	1.3
	0.9	83.7	2
	0.8	98	1
	1	97.6	0.7
	0.8	96.3	1.3
	1	91.2	1.4
	1.2	86.7	1.6
	0.9	87.6	1.9
	1.1	98.2	0.8
	0.8	76	2.8
	1.8	78.7	1.8
	0.9	81.9	2
	0.7	76.7	1.4
	0.8	94.7	0.8

0.9	89.5	1.3
1.6	91.6	1.7
0.6	86.1	1.4
2.5	90.4	3.2
1.1	77.5	1.9
2.7	81	3.4
1.1	85.1	3.3
1.2	77.9	3.3
0.7	96.7	1.1
0.7	92.7	4.5
1.2	95.6	1.3
0.7	95.9	1.1
3.4	100	66.4
4.6	97.1	3.4
3.3	97.4	1.9
37.8	100	37.8
0.8	96.9	1.7
1.1	94.5	5.8
1.1	98.7	0.9
2.1	82.2	6.3
1.3	94.4	2.4
2.3	94.6	2.8
1.5	99.3	0.7
5.3	82.8	10.6
3.3	94.1	5.9
26.3	100	35.3

1.5	94.7	1.3
1.9	95.4	1.9
2.1	91.3	2.6
0.7	74.9	2
1.1	89.4	2.9
1.1	83.7	2.3
1	81.6	2.9
1.3	84.6	2
7.8	77.5	11
0.7	80.2	2.1
1.2	78.7	2.6
0.8	86.2	1.5
1.2	71.1	2.3
0.8	82.7	1.7
1.1	84.2	3.1
0.9	92.1	1.5
0.9	67.6	2.4
1	75	2.3
2.7	75	4.7
1.6	86.1	2.5
1.3	79.1	2.1
1.3	84	2.3
4.9	100	67.9
**	-	**
1	89.2	2.9
1.2	90.6	4.3

	0.8	97.8	1.4
	1.2	92.9	3
	0.7	91.6	1.6
	0.9	83.1	2.4
	1.5	96.7	1.1
	1.7	92.5	3.4
	9.3	94.3	2.4
	1	86.2	4.3
	1.3	82.1	2
	1.3	89.5	2.6
	1.4	81.4	4.7
	2.4	96.8	1.5
	0.6	84.7	2.5
	2.1	92.4	4
	2.8	93.6	3
	3.3	94.1	4.2
	3	97.3	1.4
	1	89.9	1.8
**	-	**	
**	-	**	
**	-	**	
	1.1	94.5	2
	2.7	90.2	5.1
	1.5	81.9	3.4
	1.8	82.9	3.3
	1.8	77.1	2.5

	1.2	93.8	1.7
	0.6	98.3	0.7
	14.2	100	0.9
	1.3	98.3	1.2
**	-	**	
	0.4	86.9	1.1
	0.6	83.5	1.8
	1.5	91.3	1.9
	0.9	68.1	3.5
	0.7	85.2	1.7
	0.4	88.6	1.1
	0.5	88.2	1.2
	0.5	88.2	0.9
	1.2	98.6	1.1
	0.8	96.7	1.3
	11.1	97.6	1.5
	0.7	90.3	2.2
	1	91.1	2.4
	0.5	84.1	1.6
	0.8	96.1	1.5
	1.5	96.3	1.6
	10.8	100	6.9
	2.7	91.9	4.1
	7.6	98	1.7
	53.8	100	100
	5.8	98.8	1.4

5.8	99.2	0.9
1.6	95.4	2.5
1.4	94.7	2.2
0.8	93.3	1.6
1	95	1.7
0.7	95.7	1.1
0.8	89.9	1.4
3.4	94.2	1.9
1	89.3	3.3
1.4	86.8	5.3
0.7	92.8	2.5
1.4	79.9	2.1
1.7	82.4	2.8
2.4	83.2	3.9
1.2	89.5	2.2
1.3	95.9	3.9
1.2	84.3	3.2
0.8	96.8	1.3
1.2	92.6	1.8
0.8	74.5	2.3
1	91.8	1.3
2	86.8	2.5
1.1	85.6	2.5
0.6	77.9	2.2
0.4	90.9	2.5
0.9	95.5	1.2

	0.9	91.1	2.5
	0.9	87.4	2
**	-	**	
	0.8	93.2	1
	0.5	89.9	1.1
	1	71.6	2.4
	0.6	85.8	1.9
	0.6	83.9	1.2
	0.7	93.1	1.2
	0.6	88.8	1.2
	0.6	90.5	1.4
	2.2	88.7	2.6
	1.4	90.5	3.1
	1.1	78.5	2.6
	1.4	85.1	2.3
	1.1	91.9	1.7
	1.5	94	1.8
**	-	**	
	2.1	94.2	10.1
**	-	**	
**	-	**	
**	-	**	
**	-	**	
**	-	**	
**	-	**	
	2	94.5	6.4

6.9	98.4	2.9
1.2	95.5	1.5
1.3	95.2	1.9
2.2	89.7	3.5
1.3	98	1.7
13.2	84.8	16.2
0.8	96.5	1.5
1.2	92.6	2.9
2.3	90.6	3.5
4.2	89.9	8.2
1.1	90.1	3.6
1.7	92.4	4.7
1.5	95.8	2.8
1.8	96.5	2.8
1.7	92.9	2.6
0.6	95.5	2.2
0.8	98.9	0.7
1.8	96.6	1.2
2.6	85.6	13.7
1.6	94.3	3
1.1	93.8	2.3
1	66.5	2.6
1.8	97.7	1.2
3	94.8	2.8
1.2	91.2	1.7
3.2	97.8	1.5

	0.8	74.9	3.1
	1.8	97.6	2.7
	1.8	73.9	2.7
**	-	**	
	0.7	68.4	2.4
	1.9	77.3	3.9
	1.4	84.7	2
	0.8	82.7	1.4
**	-	**	
	1.1	89.1	2.8
	0.8	96.2	0.9
	2.1	96.8	1.8
	0.7	95.1	2
	1.3	71.6	5.5
	0.6	91.4	1.8
	0.6	97.3	0.6
	1	92.1	2.8
	1.1	96.8	1.9
	0.5	94.5	1.4
	2.2	98.7	1
	4.2	98.2	1.8
	1.1	94.1	1.8
	1.4	94.6	1.2
	0.9	81.1	3.7
	4.4	98.7	2.1
	1.7	92.4	2.4

14.2	94	6.2
1.7	94	4.3
0.8	93.8	5.9
6.5	100	8.5
1.8	90.6	2.1
1.2	97.7	1
1.1	96.5	2.1
0.9	96.6	1
1.5	98.3	1.2
1.1	97.4	0.9
1.3	92.9	1.9
1.3	87.7	3.3
2.8	97.3	4.5
1.1	93	2.3
1.3	68.3	2.1
1.1	68.1	2.1
1.3	61.9	3.2
1.6	66.5	2.9
1.1	65.8	2.3
1.3	69	1.9
1.4	67.8	2
1.1	66.8	3.2
0.9	79.1	2.4
0.7	80.3	2.1
1.2	73.4	2.2
1.1	78.2	1.9

	1	77.9	2.3
	1.2	90.8	1.5
	1.4	86.1	2
**	-	**	
	1.2	68.8	2.7
	1.1	80.8	2.1
	0.9	82.1	1.5
	0.9	82.7	1.7
	5.1	93.8	4.1
	0.9	84.3	1.9
	1	80.2	2
	2.3	99	0.6
	14.3	50	50
	1.2	87.3	4.3
	20.2	91.5	25.2
	4	98.4	2.3
	1.6	90	3.7
	1.7	94.2	2.7
	3.2	93.7	3.7
	0.8	78	2.4
	1.5	91.5	2.9
	0.7	96.6	1.3
	2.2	93.9	2.9
	1	96.4	1.3
	1.1	95.2	1.5
	0.8	93.4	1.1

0.8	90.3	2
0.7	96.2	0.9
1.3	96.9	1
1.3	89.2	2.3
1	88.6	2.6
0.9	96.8	1.3
0.9	85.3	1.8
1.1	94.8	2.4
0.6	96	1.3
0.8	89.8	3.1
1	93.5	2
3.8	97.6	1.5
24.5	100	24.5
1.3	98.4	1.5
1.7	99.2	0.7
0.9	85.7	2.5
1.4	84	2.9
1.4	81.6	2.9
1	83.3	2.8
0.9	84.1	2.1
1.2	89.9	1.7
2.1	80.8	3.7
2.6	86.1	5.1

**	-	**
**	-	**
**	-	**

**	-	**	
**	-	**	
	1	95.8	1.4
**	-	**	
**	-	**	
	8.8	92.4	6.1
	4.4	99	3.5
	1.4	94.8	1.8
	1.6	90.1	3
	1.4	89	4
	1.9	87.8	4.5
	1.4	91.6	3
	1.4	87.9	2.9
	1.1	93.8	1.6
	1.1	92.4	3.9
	0.5	95.3	1.5
	1.5	94.7	1.8
	2.1	97.6	2
	1.2	99.4	0.4
	1.1	96.4	1.1
	1.6	93.2	3.5
	1	92.8	1.9
	0.8	67.8	2.1
	0.7	96.4	1
	1	77.4	3.8
	0.8	92.4	1.3

**

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**

0.8	94	2.8
1.6	93	2.5
1	91.2	3.5
1.5	94.4	3
0.9	95.6	1.1
3.7	95.2	4.1
1.1	91	2.5
1.8	96.6	2
1.9	93.8	3.7
3.5	98.4	2.5
4.2	97.5	1.7
6	100	6.7
7.6	98.7	1.2
0.8	97.1	0.6
1.5	81.7	3.4
0.6	90.7	2
1	93.2	1.4
1.1	89.8	2.1
0.9	93.1	1.4
1.2	99.6	0.6
2	99.9	0.1
2.1	100	1.3
1.5	96.1	4.2
0.8	88.4	1.5
0.8	96.6	1.9

1	96.3	1
1.6	96	1.5
0.9	91.1	1.8
0.9	89.2	1.4
1.4	92	1.6
1.5	88.6	1.5
1.3	88.4	1.8
2.6	99	1.7
0.9	95.2	0.7
0.7	88.9	1
1.1	98.4	1.1
1.1	80.1	3.4
5.1	98.2	2.2

**

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**

1	97.3	1.2
2.1	80.8	4.3
0.9	93.3	1.4
14.9	100	92
1.2	94.8	2.8
2.1	83.6	3.4
3.3	94.4	1.4
1.6	94.9	3.2
1.4	82.8	2.5
1.4	98.9	1
2.5	96.1	3
3.6	100	3.9

	2.2	93	3.8
	1.6	98.6	1.2
	3.6	93	2.7
	1	84.1	2
	4.4	91.6	6.6
	2.9	92.4	3.8
	2.2	93.3	3.5
	1.1	96.8	2.4
	0.9	91.9	1.5
	0.7	96.3	2.2
	1.4	94	4.9
	0.7	87.2	1.4
	1.1	90.5	1.9
	1.3	90.2	6.4
	0.8	87.4	1.9
	1.3	86	1.8
	1.6	85	3.3
	0.9	85.4	2.7
	0.5	64.4	1.9
	0.9	79.2	2
**	-	**	
**	-	**	
**	-	**	
**	-	**	
	0.8	68.7	1.7
	1.5	78.5	3

1.3	78.6	2.5
1.9	73.3	3
1.5	74.7	2.5
1.5	77.3	2.8
1.4	75.3	3.1
1.4	92.7	2.5
1.6	87	2.8
0.9	60.5	1.7
0.9	84.4	1.4
1.2	92.9	1.3
0.8	78.3	1.4
0.9	81.6	2.3
0.9	87.9	1.7
0.5	87	1.4
0.8	81.7	1.7
0.7	95.8	3.3
1	97.5	1
0.5	97.8	0.7
5.4	88.9	11.4
1.3	96.8	1.4
1.6	98.5	1
1.2	85.3	3.1
2.1	92.1	3.4
2.4	89.5	2.8
0.7	96.6	1.5
0.8	83	3.7

	0.7	97.1	1.1
	3.6	92.1	9.1
	2.3	94.6	5
	2.2	100	50.4
	1.1	75.1	2.2
	1	92.4	1.7
	1.4	92.3	5.3
	1.6	85	5.2
	1	87.3	3.4
**	-	**	
	8	100	8
	0.6	95	2
	2.5	82.2	4.2
	1.2	85.6	3.9
	1.7	91.2	2.3
	1.1	96.4	1.3
	2.3	93.7	2.3
	1.6	94.7	1.1
	1.6	95.6	1.6
	0.8	95.3	1.3
	1	96.6	1.1
	46.5	100	51.7
	1.2	79.4	2.2
	0.7	74.9	1.5
	0.8	89.9	1.7
	0.8	94.1	1.1

0.7

82.1

1.4

1.1

85.8

2

DP04_0058PE

DP04_0058PM

Percent!!VEHICLES	Percent Margin of
AVAILABLE!!Occupied	Error!!VEHICLES
housing units!!No vehicles	AVAILABLE!!Occupied
available	housing units!!No vehicles
	available

16.3	13.5
0.3	0.6
5.3	1.5
7	3
11	3.8
34.5	16.1
3.4	1
5	3.1
11.6	2.7
10.3	7.3
5.7	3.7
3.9	2.5
5.6	1.4
**	
6.7	2.3
23.7	6.2
72.5	4
81.1	2.7

-

84.5	2

79.5	5.9

88.8	4.2

83.5	2.8

-	**

65.9	3.5

43.5	2.4

65.7	3.1

69.9	2.5

60.3	2

60.7	2.4

45.7	2.2

40.7	2.4

68.2	2.1

74.4	3.1

70.4	2.9

71.6	3.7

75.7	2.1

72.6	3.7

76.7	2.2

69.6	3.2

83.2	2.2

73	2.6

69.1	2.3

41.3	2

49.3	2.5

66.4	2.4
69.7	2.4
47.2	2.7
6.3	4.1
34.7	2.6
21.5	5.3
16	2.8
37.4	3.6
5.1	3
7.6	3.7
11.2	2.5
2.7	1

**

1	1.7
4.9	3.5
0	45.1
1.7	1.6
26	13.5
0	1.8
6.6	5.3
7.3	2.2
7.5	4.9
0	0.9
0	20.5
4.5	7.6
0	41.5

	7.4	1.9
	6.7	3.3
	5.9	2.9
	61.5	2.3
	11.4	3.6
	19	3.5
	19.8	4.6
	20.7	5.4
-	**	
	40.4	2.8
	35.4	3.7
	29	2.6
	72	3.2
	33.7	2.8
	39	5.6
	30.3	4.5
	62.4	2.5
	45.9	3.7
	73.9	6.5
	44.7	5.1
	38	3.5
	19.8	2.9
-	**	
-	**	
	7.2	2.3
	7.7	4.4

	3.3	2.9
	7.3	2.9
	10	1.8
	23.5	2.8
	5.1	2.4
	5.6	3.1
	3.8	2.7
	8.1	3.2
	39.6	3.8
	20.9	4.1
	20.5	6.3
	3.4	3.3
	9	2.6
	1.6	1.5
	3	3.4
	4.8	7
	4.7	3.7
	6.6	1.7
-	**	
-	**	
-	**	
	2.9	2.2
	6.1	4.1
	81.6	3.6
	78.4	3.4
	75.5	2.9

	75	5.5
	74.7	3.4
	66.6	11
	69.2	6.2
-	**	
	38.7	1.8
	47.3	2
	55.9	3.4
	61.5	5.3
	63.2	2.4
	25.1	1.9
	47.8	2.1
	34.5	1.8
	4.4	2.2
	3.2	1.4
	2.7	2.4
	6.5	1.5
	6.5	2.1
	6.2	2.1
	4.1	2.4
	4.7	2.9
	19.1	30.7
	6.8	5.4
	0	12.9
-	**	
	0	17.9

15.7	21.3
10.1	5
3.1	2
2.7	1.3
2.9	1.4
1.9	0.8
5.9	1.2
5	1.9
3.3	3.4
8.8	5.9
2.9	2
43.4	3
39.4	4.3
33.2	6
20.7	3.6
10.3	4.3
12.2	3.2
3.8	1.7
5.3	2.4
67	3.1
66.4	2.2
66.9	4.6
64.6	3.3
45.9	2.7
6.7	2.9
8.6	2.6

[illegible]

0	18.2
9.8	3.8
14.8	3.9
7.5	5.6
3.1	3.7
0	23.8
3.1	1.5
8.2	3.2
1.2	1.4
15.6	11.1
6.7	3
2.6	2.3
1.8	1.3
0	14.2
4.3	2.2
3.1	1.9
2.5	1.1
6.1	3.3
13.5	16.7
6.8	3.1
1.2	1.2
10.6	2.9
3.5	2.7
15	6.7
5.1	1.4
1.5	1.8

	10.2	3.1
	6.2	9.5
	31	4.6
-	**	
	54.3	2.8
	16.2	3.4
	10.5	2
	16	1.8
-	**	
	14	2.7
	1.5	0.7
	2.6	2.3
	2.2	1.4
	19.6	5.6
	3.6	1.4
	6.8	1.9
	7.5	1.9
	3.1	2.3
	2.1	0.8
	2.2	2.5
	20.6	20.7
	9.3	2.2
	4.9	1.6
	7.9	2.7
	2	3.5
	6.2	2.1

0	25.1
3.1	1.6
17.9	4.3
0	8.6
4.2	2.2
2.7	1.8
7.3	4.3
2.3	0.9
7	6.6
4	3
6.9	1.7
3.5	2.7
1.4	2.1
7.2	3.3
79.9	2.5
73.2	2.4
75	3.7
75.4	4.2
76.6	2
70.9	2.6
72.6	2.1
64.7	2.9
21.3	3
32.6	3.3
22.5	2.8
19.6	2.6

	29.5	2.8
	16.9	3.2
	27.1	3.8
-	**	
	69	2.3
	37.7	2.8
	53.5	2.4
	46.8	2.5
	10.4	7
	23.6	3.2
	41	3.2
	7.7	4.4
-	**	
	9.6	3.4
-	**	
	2.7	4
	3.8	2.8
	5	2.9
	16.6	7.2
	21.4	2.5
	7.2	2.4
	4	2.7
	3.4	1.8
	7.3	3.5
	8	3.3
	2.8	0.8

3.5	1.2
3.4	1
3.6	1.1
3.2	1.5
6.1	1.7
5.4	2.9
6.4	2
10.9	8.4
3	1.2
4.1	2.2
4.6	2
0.5	0.9
100	42.6
82.1	5
65.8	9.5
29.9	2.6
23.6	5.7
27.6	3.3
25.1	3.6
18.7	2.6
14.9	2.2
24.4	5.4
2.8	3.2

- **

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- **

-	**	
-	**	
	72.5	2.7
-	**	
-	**	
	8	9.1
	0	14.3
	5	1.6
	23.1	4.2
	9.8	2.4
	10.3	3.8
	8	2
	17	4.2
	2.8	1
	1	1.2
	4.8	1.6
	2.9	1.7
	1.7	1.6
	4.8	2.1
	2	0.7
	4.2	3.2
	86.2	2.8
	83.2	2
	79.5	3.2
	9.3	2.6
	7.4	2.7

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**

1.8	1.7
5.6	3.2
9.2	4.4
2.7	1.7
8.9	1.8
2.2	2.2
8.7	3.5
2.5	2.5
2.2	2.5
2	3.4
3.5	2.8
0	11.4
5.1	8.1
4.5	1.3
3.9	1.6
8	3
4.4	2.2
67.5	2.8
5.2	1.6
69.2	10.2
91.4	4.7
82.2	6.5
73.5	9.9
78.4	2.8
72.6	5.5

78.3	2.7
81.3	3.7
59.4	3.1
60.6	2.5
57.1	3.5
44.4	3
65.2	2.7
48.2	9.8
67.6	2
48.9	2.1
10.1	6
8.4	2.5
0	9.7

**

1	0.8
13.9	2.9
6.5	2.2
100	100
2.8	2.3
15.5	4.6
2.2	1.2
4.1	2.8
13.4	2.7
3.3	2.9
0	5
0	7.2

3.4	2.7
13.3	7.5
9.4	4.1
10	1.8
3.2	3.8
6.8	4.1
3.1	2.7
5.2	3.8
4.3	1.9
2.7	2.2
1.1	1.2
10.1	2
8.9	3.1
14.3	4.6
13.5	2.3
20.9	3.5
15	3.8
30.9	3.7
57.1	3
33.2	4.2

- **

- **

- **

- **

54.1 2.4

78.1 3

79.9	2.7
81.7	2.7
75.6	2.6
70.7	3
83.8	2.4
87	2.6
80.7	3.6
62.3	2.2
63.7	2.3
60.9	2.8
41.2	2.3
53.1	3.4
66.4	3.1
66.8	2
28.6	2.4
10	8.5
4.3	1.7
4.9	1.8
12.3	9.7
4.1	2.9
1	1.2
8	2.2
4.6	3.7
14.8	8.2
5.4	2.1
9.9	2.7

	2	1.4
	9.9	11.6
	0	10.4
-	**	
	20	2.5
	5.9	2.4
	1.6	1.4
	8.2	3.3
	5.1	2.4
-	**	
	0	13.6
	4.3	2.4
	4.8	3
	6.6	3.6
	5.5	2.3
	5.2	3.5
	2.5	1.4
	6.3	2
	4.2	2.1
	5.3	1.8
	2	1.2
	0	67.9
	58	3.4
	58.4	2.3
	50.4	2.7
	42.3	2.4

47.7

2.8

24.1

2.9

Note: Blanks in column G indicate that the contact's support of the project is neutral.

Name/Organization - if organization, please include contact(s)	Date(s) of outreach	What required stakeholder group did they represent?
A A	3/28/2024	other
Aaeze Offodile, MD	3/1/2024	other
Abigail Schweter	3/19/2024	other
Abigail Macaluso	3/26/2024	other
Adi Weber	3/19/2024	other
Aileen Goldstein	3/19/2024	other
Alan Adler	4/4/2024	other
Alan Delsman	3/20/2024	other
Alan James	3/19/2024	other
Alejandro Ortega	3/21/2024	other
Aleksandr Safranovich	3/22/2024	other
Aleksandr Umanskiy	3/26/2024	other
Alice Bonora	3/19/2024	other
Alixandre Schijman	3/28/2024	other
Amy Rodriguez	3/21/2024	other
Amy Smith	3/18/2024	other
Ana Garcia	2/28/2024	other
Andrea Ventura	3/19/2024	other
Andrea Wu	2/27/2024	community leaders
Andres Rodriguez	3/19/2024	other
Andrew Wallach	3/20/2024	other
Andrew Gracie	3/20/2024	other
Andrew Greenway	3/18/2024	other
Andrew Sands	4/2/2024	other
Andrew Zelenetz	3/18/2024	other
Angel Reynoso	3/21/2024	other
Angela Barletta	3/19/2024	other
angela scalise	3/21/2024	other
Anita Madan	3/19/2024	other
Ann Marie Walker	4/9/2024	other
Anna Nork	4/2/2024	other
Anne Wade	3/26/2024	other
Anthony A. Marsicano	3/20/2024	other
Anthony Varriale	3/18/2024	other
Armine Vardyan	3/23/2024	other
Armine Vardyan	3/20/2024	other
Aviva Bower	3/19/2024	other
Barbara Hanson	3/30/2024	other
Barbara Knox	3/19/2024	other
Barry Greene	3/22/2024	other
Bartholomew Brosnan	3/19/2024	other

Ben Toure	3/27/2024	other
Benjamin Hegel	3/19/2024	other
Bernadette Soultanis	3/21/2024	other
Bernard Hajdenberg	3/20/2024	other
Beth Brown	3/25/2024	other
Beverly Rodecker	4/13/2024	other
Bill DelGrosso	3/18/2024	other
Bonnie Faughnan	3/26/2024	other
Bonnie Yu	4/6/2024	other
Bradley Tatro	4/3/2024	other
Brett Cohen	3/18/2024	other
Brittany Diaz	3/18/2024	other
Brittany McClain	3/21/2024	other
Brittney Brenyo	4/7/2024	other
Bruce Lander	4/8/2024	other
Carl Lorins	4/11/2024	other
Carmen Ciullo	3/20/2024	other
Carmen Cognetta	4/14/2024	other
Carmen Cognetta	3/20/2024	other
Carmen Mendez	3/19/2024	other
Carmen Morales	4/2/2024	other
Carol Griffiths	4/5/2024	other
Carole McDermott	3/18/2024	other
Cary Rubinstein	3/20/2024	other
Catherine Piccora	3/19/2024	other
Cathy de la Cruz	3/20/2024	other
Charles North	3/20/2024	other
Charlotte Mallng	3/19/2024	other
Cheryl Haughie	3/1/2024	other
Chris Layton	3/20/2024	other
Chris Zaino	3/20/2024	other
Christian Grommes	4/1/2024	other
Christina Scelfo	3/19/2024	other
Christine Henry	3/21/2024	other
Christine Niewierowski	4/4/2024	other
Christine Sanchez	3/21/2024	other
Cindy Augustine	3/20/2024	other
Cindy McCollum	2/26/2024	other
Claire Campbell	4/5/2024	other
Claudia Ayash	3/1/2024	other
Claudia Steinhaus	3/28/2024	other
Concepcion Navarro	3/20/2024	other
Connie Rotondi	3/28/2024	other
Conor Boyle	4/11/2024	other
Cora Newman	3/20/2024	other
Cortney Miller	3/27/2024	other
Cristiana Fraser	3/19/2024	other

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Deidentified	4/5/2024	public health expert
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[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

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Denis Kohlmuller	3/20/2024	other
Dennis Donovan	4/7/2024	other
Desiree McNally	4/9/2024	other
Desmond Smith	3/28/2024	other
Dominick Vulpis	3/19/2024	other
Dominique Francois	3/26/2024	other
Donna Goldberg Leviss	4/14/2024	other
Donna M Miller	3/20/2024	other
Edelmira Bonilla	4/6/2024	other
Edison Alulema	3/26/2024	other
Edward Petrassi	3/21/2024	other
Eileen Gould	3/18/2024	other
Eleni Kalandranis	3/18/2024	other
Elepcia Hernandez	3/20/2024	other
Elia Tarrio	4/13/2024	other
Elisabeth Dagress	4/5/2024	other
Elizabeth Tornabene	4/4/2024	other
Ella Holmes	3/26/2024	other
Ellen Landsberger	3/27/2024	other
Ellen Coonerty	4/6/2024	other
Ellen Jirak	3/19/2024	other
Ellen Landsberger	3/18/2024	other
Emanuel Fleischmann	3/20/2024	other
Emily Delgado	4/10/2024	other
Erkan Sahin	3/21/2024	other
Esta Newman	3/20/2024	other
Eugenia Gordon	3/20/2024	other
Eve Gittelson	3/22/2024	other
Francesca Gany	2/20/2024	other
Francesca La Rosa	3/19/2024	other
Francine porteous	3/19/2024	other
Frank Viggiani	3/20/2024	other
Fred Maxfield	3/27/2024	other
Fred Sosnick	4/4/2024	other
Gary Beller	3/25/2024	other
Gene A DelBene	3/19/2024	other
George Mannes	3/19/2024	other
George May	3/20/2024	other
Gerald Depace	3/20/2024	other
Geraldine Kunstadter	3/23/2024	other
Geronimo Ubaldo	3/20/2024	other

Glenn Smith	3/30/2024	other
Grace Forestieri	3/21/2024	other
Grazia Lavore	3/25/2024	other
Gricelda Gomez	3/20/2024	other
Guangxue zhang	3/19/2024	other
Hana Jungmann	3/26/2024	other
Hannah Baptiste	4/2/2024	other
Heidi Hajduk	3/27/2024	other
Helen Hewitt	3/20/2024	other
Hilda Melan	3/20/2024	other
Holly Furman	3/19/2024	other
HSIAO-MING WEI	3/20/2024	other
Igor Balakan	3/19/2024	other
Ingrid Jackson-Nedd	3/22/2024	other
Iris Maron	3/21/2024	other
Isabelle Sachinis-Lane	3/22/2024	other
Ivana Krizanic	3/18/2024	other
J. Anoosh Donahue	3/27/2024	other
Jack Haber	3/19/2024	other
Jacqueline Carr-Peck	2/26/2024	other
Jacqueline Gomes	4/9/2024	other
Jacqueline Woods	3/18/2024	other
James Hilliard	3/20/2024	other
James Manning	3/19/2024	other
James Stallard	3/19/2024	other
Jamie Newman	3/19/2024	other
Jan Bengle	4/4/2024	other
Janet Vukic	3/19/2024	other
Janice Accordino	4/15/2024	other
Janice Biggs	3/20/2024	other
Jason Bermant	3/20/2024	other
Jason Kahan	3/22/2024	other
Jean Kelly	4/12/2024	other
Jean Ronald Louis	3/25/2024	other
Jeanette Francis-Fearon	3/19/2024	other
Jeanine Latini	3/31/2024	other
Jeffrey Drebin	3/6/2024	other
Jeffrey Mullally	3/21/2024	other
Jennifer Brown	4/9/2024	other
Jennifer Pauly	3/19/2024	other
Jennifer Hutchinson	3/22/2024	other
Jennifer Pinola	3/19/2024	other
Jerold Towber	3/20/2024	other
Jesse Levin	3/19/2024	other
Jessica Svensson	3/19/2024	other
Jill Blauner	4/12/2024	other
Joan Frankle	3/19/2024	other

Joan Alexander	3/20/2024	other
Jodie Abruzzese	3/23/2024	other
Joe Chiaramida	4/13/2024	other
Joel Mindel	3/19/2024	other
Johanna Tappen	3/18/2024	other
Johanna Goldberg	3/20/2024	other
John DeRemigis	3/20/2024	other
John Arcuri	3/19/2024	other
John Coppola	3/21/2024	other
John Daley	3/23/2024	other
John Dean	4/4/2024	other
John Featherston	3/19/2024	other
John Garibaldi	3/20/2024	other
John Pelton	4/4/2024	other
Jon Burns	3/20/2024	other
Jonathan Zendell	3/20/2024	other
Jonathan Kummer	3/20/2024	other
Jorge Morgan	3/21/2024	other
Josana Tonda	3/1/2024	other
Jose Acevedo	3/22/2024	other
Jose Rosado	3/23/2024	other
Jose Valerio	3/20/2024	other
Joseph Castagna	3/26/2024	other
Joseph Nolan	3/21/2024	other
Joseph Stein	3/19/2024	other
Joseph Wukovits	3/20/2024	other
Josephine Kai	3/19/2024	other
Josephine Traverso	3/20/2024	other
Juan C. Pintado.	3/20/2024	other
Juan Falla	3/19/2024	other
Juan Sencion	3/20/2024	other
Julia Romano	4/12/2024	other
Juliette Blount	3/20/2024	other
Kaitlin Mandel	3/22/2024	other
Kara Wade	3/19/2024	other
Karen Episcopia	3/18/2024	other
Karin Ruiz	4/2/2024	other
Kate Randall	3/19/2024	other
Kathleen Duggan	4/5/2024	other
Kathleen Friedman	4/15/2024	other
Kathleen Madden	3/18/2024	other
Kathrine Zhiznevskaya	3/19/2024	other
Katie Sobolik	3/19/2024	other
Kelly Viar	3/19/2024	other
Ken Stengel	3/19/2024	other
Ken Campbell	3/30/2024	other
Kevin Brown	3/19/2024	other

Kevin young	3/20/2024	other
Kimberly Rengifo-Tunstall	3/20/2024	other
Kristin Carotenuto	3/26/2024	other
Kristin Hicks	3/20/2024	other
Lane De Muro	4/6/2024	other
Larry Sashin	3/19/2024	other
Laura Krebs	3/20/2024	other
Laura Vianello	3/28/2024	other
Lauren Chapin	3/19/2024	other
Lauren Fitch	3/20/2024	other
Laurie Ingrao	4/3/2024	other
Lawrence Blume	3/20/2024	other
Lawrence Faltz	3/19/2024	other
Leslie Cheteyan	3/19/2024	other
Lily Lin	3/20/2024	other
Linda Gehshan	4/12/2024	other
Linda Kane	3/19/2024	other
Linda Tang	3/19/2024	other
Lineth Veilleux.	3/20/2024	other
LISA KIERNAN	4/4/2024	other
Lisa Wood	3/31/2024	other
Loren Ortiz	4/9/2024	other
Lucy Chan	3/22/2024	other
Lucy Cuevas	3/20/2024	other
Lucy Miller	3/1/2024	other
Luz Suaza	3/29/2024	other
Madeleine Dziena	3/20/2024	other
Maha Attieh	2/27/2024	community leaders
Majorie Young	3/29/2024	other
Marcia McFayden	3/20/2024	other
Margaret Carrino	3/19/2024	other
Margaret Darden	3/19/2024	other
Maria Rotondo	4/4/2024	other
Maria Lipovec	4/2/2024	other
Maria Ragucci	3/19/2024	other
Maria Roitkvitel	3/19/2024	other
Maria Vega-Cevallos	4/12/2024	other
Marianna Plummer	3/20/2024	other
Marie Ryan	4/5/2024	other
Marina Abregu	3/25/2024	other
Marite Ellen Hennessey	3/23/2024	other
Mark Bornfeld	3/20/2024	other
Mark Geyer	3/19/2024	other
Mark L. Berenson	3/19/2024	other
mark lubin	3/20/2024	other
mark schattner	3/18/2024	other
Mark Tynan	3/20/2024	other

Martha McNiff	3/19/2024	other
mary bello	3/21/2024	other
Mary Beth Byrnes	3/19/2024	other
Mary Foley	4/2/2024	other
Mary Laughlin	3/19/2024	other
Mary Leer	4/15/2024	other
Massoud Kazemi Djovestani	3/31/2024	other
Matthew Kennedy	3/27/2024	other
Matthew Best	3/19/2024	other
Matthew Cox	3/19/2024	other
Matthew Weitzman	4/2/2024	other
Maudry-Beverley Lashley	3/28/2024	other
Maureen Murphy-Smolka	4/13/2024	other
Maurice Clores	4/15/2024	other
Mayra Luna	3/19/2024	other
Melanie Escalona	3/18/2024	other
melineh kurdian	3/19/2024	other
Melissa Milne-Pott	3/22/2024	other
Michael Carbone	3/19/2024	other
Michael Esposito	3/19/2024	other
Michael Friedenber	3/19/2024	other
Michael Grove	3/28/2024	other
Michael Joseph Jackson	3/20/2024	other
Michael McKernan	3/22/2024	other
Michael Robles	3/19/2024	other
Michael Rogers	3/20/2024	other
Michele Collins	3/20/2024	other
Michelle Brown	3/21/2024	other
Mike Mcloughlin	3/19/2024	other
Mike Bongiovanni	3/19/2024	other
Mike Girffin	3/29/2024	other
Mildred Hernandez	3/19/2024	other
Mohini Rhambarose	3/27/2024	other
Monica Raybon	3/19/2024	other
Monica Rogers	3/19/2024	other
Monica Rubio	3/20/2024	other
Natasha Genodman	3/19/2024	other
Nefa-Tari Moore	2/27/2024	community leaders
Neil Hoosier	3/19/2024	other
Nilda Soto	4/8/2024	other
Nina Agarkova	3/19/2024	other
Nina Selmayr	3/20/2024	other
Noreen Rossi	3/19/2024	other
Olga Molina	3/19/2024	other
Pamela MacDonald	3/18/2024	other
Patrice Mancini	4/15/2024	other
Patricia Perez	3/19/2024	other

Patricia Attoe	3/19/2024	other
Patricia Forrest	4/9/2024	other
Patricia Hogan	4/10/2024	other
Patricia Soto	4/2/2024	other
Patrick Reilly	4/12/2024	other
Paul Gundlach	3/20/2024	other
Paula Mayhew	3/18/2024	other
Peter Adintori	3/18/2024	other
Peter Gebhardt	3/20/2024	other
Peter Gordenstein	3/19/2024	other
Peter Liepke	3/24/2024	other
Philip Tunis	3/19/2024	other
Phyllis Eckhaus	3/20/2024	other
Pirooz Bahmaie	3/18/2024	other
Preben Knapp	3/18/2024	other
Rachel Eynan-Shargal	4/4/2024	other
Rachelle Jean-Gilles	4/9/2024	other
Rafael Martinez	3/19/2024	other
Ralph Nunn	4/7/2024	other
Raymond Habib	3/20/2024	other
Rebecca Seawright	3/21/2024	community leaders
Rebecca Williams	3/19/2024	other
Regina LaPolla	3/19/2024	other
Regina Tuske	3/20/2024	other
Richard Ament	3/25/2024	other
Richard Friedman	3/20/2024	other
Richard Lanzarone	3/19/2024	other
Rita S Fata	3/19/2024	other
Riva Ko	3/19/2024	other
Robert Camposa	3/20/2024	other
Robert Strommer	3/29/2024	other
Robert Brandow	3/19/2024	other
Robert Cesario	3/20/2024	other
Robert Finnegan	3/20/2024	other
Robert Jandris	3/30/2024	other
Robert Schmitt	3/20/2024	other
Robert Wojcik	3/20/2024	other
Robin Szymkiewicz	3/26/2024	other
Ron Kuhlmann	3/21/2024	other
Ronald Schanz	3/20/2024	other
Ronald Bode	3/21/2024	other
Ronald Coladner	4/12/2024	other
Rose Rossi	3/19/2024	other
Ross Ungar	4/10/2024	other
Rostislav Furman	3/20/2024	other
Ruben Robles	3/20/2024	other
Ruth Katz	3/21/2024	other

Sabera Jinwalla	3/20/2024	other
Sam Cavalieri	3/20/2024	other
Sandra Downey	3/21/2024	other
Sandra Kemper	3/21/2024	other
Sandra Levine	3/19/2024	other
Sandra Schulz	3/20/2024	other
Sandra Semprit	3/19/2024	other
Sandra Walter	4/14/2024	other
Santos Vargas	3/25/2024	other
Sarah McMillan	3/20/2024	other
Sarah Ray	3/19/2024	other
Scott Freeswick	3/19/2024	other
Scott Russo	3/22/2024	other
Sean Donovan	3/26/2024	other
Sean Mc Bride	2/26/2024	other
seth goldman	3/24/2024	other
Shakima Grant	2/26/2024	other
Shannon Green	3/20/2024	other
Sheldon E Raskin	3/18/2024	other
Sonia Pena	3/20/2024	other
Stacey Morris	3/20/2024	other
Stacy Hartman	3/20/2024	other
Stephanie Poland	2/27/2024	community leaders
Stephen Hromada	3/20/2024	other
Steve Newman	3/20/2024	other
Steven Scalici	4/4/2024	other
Sudha Acharya	2/27/2024	community leaders
Sudha Acharya	3/19/2024	community leaders
Sue Bennett	4/4/2024	other
Susan Gordon	3/18/2024	other
Susan Papathomopoulos	3/21/2024	other
Susan Schaeffer	4/2/2024	other
Susan Hyde	3/20/2024	other
susan kerker small	3/19/2024	other
Susan Kornetsky	3/21/2024	other
Susan Lau	3/20/2024	other
Susan McCall	3/28/2024	other
Susan Miluk	3/23/2024	other
Susan Russell	3/20/2024	other
Susan Seaman	3/20/2024	other
Susan Smith	4/8/2024	other
Suzanne Connolly	4/6/2024	other
Tara Quinn	4/9/2024	other
Tatiana Henderson	3/19/2024	other
Teresa Barb	4/1/2024	other
Teresa Mazyck	3/20/2024	other
Terryl Donovan	3/29/2024	other

Thando Mhlambiso	3/20/2024	other
Thomas Palma	4/6/2024	other
Thomas Reynolds	2/26/2024	other
Tiffany Dinkins	3/19/2024	other
Tina DiMino	3/21/2024	other
Todd MacDonald	3/28/2024	other
Todorka Paskova	3/20/2024	other
Tom Chiusano	4/3/2024	other
Tracey Kennedy	3/20/2024	other
Tracy Boynton	4/2/2024	other
Ucelta Maclorain	4/5/2024	other
Varsha Shah	4/2/2024	other
Vianney Mena	3/19/2024	other
Violet Fitzpatrick	3/19/2024	other
Virginia Wettlauffer Tomens	3/1/2024	other
Werner Schwarzenbach	4/14/2024	other
William G McKenna Sr	4/10/2024	other
William Hagen	3/19/2024	other
Winnie Bezama Murray	4/4/2024	other
Yankel Rolnitzky	3/19/2024	other
Yevgeniy Itskovich	3/19/2024	other
Youssef Hanna	3/25/2024	other
Yuliya Fridman	3/19/2024	other
Zachary Epstein-Peterson	3/19/2024	other
Ziqiang Ma	3/18/2024	other
Zongning Qiu	3/19/2024	other

If other, please describe	Is this person/group a resident of the project's service area?	Method of engagement (I.e. phone calls, community forums, surveys, etc.)
	Yes	Survey
Employee of MSK	yes	Focus Group
Patient (current or former) of	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
General community member (	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
General community member (	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	yes	Interview
Patient (current or former) of	Yes	Survey
	yes	Focus Group
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
General community member (	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey

Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Family member/care giver of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	No	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	yes	Focus Group
Employee of MSK	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	yes	Interview
General community member (	Yes	Survey
Employee of MSK	yes	Focus Group
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Family member/care giver of	No	Survey

Patient (current or former) of No	Survey
Employee of MSK Yes	Survey
Patient (current or former) of Yes	Survey
Employee of MSK Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Employee of MSK No	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Employee of MSK yes	Interview
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
No	Survey
Employee of MSK yes	Interview
Employee of MSK no	Interview
Employee of MSK yes	Focus Group
Employee of MSK yes	Focus Group
Employee of MSK yes	Focus Group
no	Focus Group
Employee of MSK yes	Focus Group
Employee of MSK no	Focus Group
Employee of MSK yes	Focus Group
Patient (current or former) of No	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Employee of MSK Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Employee of MSK Yes	Survey
Patient (current or former) of Yes	Survey
Employee of MSK No	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey

Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Family member/care giver of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
General community member (	Yes	Survey
Patient (current or former) of	Yes	Survey
Former employee and also pa	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Employee of MSK	Yes	Survey

Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
General community member (	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey

Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Family member/care giver of	Yes	Survey

Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Employee of MSK Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Employee of MSK Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Employee of MSK Yes	Survey
Patient (current or former) of Yes	Survey
Employee of MSK Yes	Survey
Employee of MSK Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Employee of MSK No	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Employee of MSK Yes	Survey
Patient (current or former) of No	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Family member/care giver of Yes	Survey
Patient (current or former) of Yes	Survey
General community member (Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Patient (current or former) of No	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey
Patient (current or former) of No	Survey
Patient (current or former) of Yes	Survey
Patient (current or former) of No	Survey

Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee and patient at MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey

Patient (current or former) of	Yes	Survey
General community member (	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
	Yes	Survey
Patient (current or former) of	Yes	Survey
General community member (	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey

Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Your survey is flawed. It is de	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
belongs to the lab in MSKCC	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Cancer patient	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey

Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
I am both an employee of MS	Yes	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey

Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Family member/care giver of	No	Survey
Employee of MSK	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Family member/care giver of	No	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey

Employee of MSK	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	yes	Interview
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey

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Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
I have worked for MSK for m	Yes	Survey
Employee of MSK	yes	Focus Group
CEO Fingerlakes Hospital	no	Interview
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey

Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	yes	Focus Group
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
	yes	Focus Group
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Family member/care giver of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey

Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	No	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Employee of MSK	Yes	Survey
Employee of MSK	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	No	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
Patient (current or former) of	Yes	Survey
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If a statement was provided (250 word max), please include below:

By providing a platform for best-in-class cancer care services that's ranges from prevention to acute care to en
Anything futuristic I find uplifting. It gives us hope of possible new solutions & cures

Thank you MSK! I am truly grateful that you have a facility on Long Island. As being sick and getting treatmen
I believe that congestion pricing is more detrimental to the community and surrounding area. More so than new

Congratulations on having the vision to propose this new facility - I would suggest exploring a "staging-in" of 1

With any construction projects, there is temporary inconvenience.

I think that we should be using our money a different way. Instead of building more things because we need mo

MSK saved my life and is making the world a better place. Every patient deserves the amazing treatment I've g
I am unsure [how the construction of the new Pavilion will impact the health and well-being of the community]

Best of luck and thank you for your continued care.

It's important patients understand the importance of diet in the health journey it made all the difference for me.

Any expansion of cancer care is excellent

Any way you can make Cancer more bearable should be DONE!!!

I am a patient of MSKCC 11 years. Thanks to my doctor and my own powerful mind I still fighting. I know th
6 years is very long time for as. Envolving more caring sponsors for the project

This project, in this area, is in no way detrimental to the "fabric" of the UES. We've come a long way since the

The addition of the MSK pavilion will further our mission to end cancer for life and facilitates one of MSK's cc
The care I have received at Sloan does not compare to other doctor offices. If Sloan campus is increased to me
MSK has saved my own life. It is essential to keep MSK growing and expanding.
MSKCC is an amazing facility with a outstanding physicians and wonderful staff.
All forms of cancer are becoming more prevalent everyday and MSK is the best of the best in cancer care.

I believe it will be a great benefit to those in need of your help.

The proposed construction of the MSK Pavilion on the Memorial Sloan Kettering Cancer Center's main campu:

I think the money could be better spent in education and corrections of the serious shortcomings of the PACU n
I am very concerned about how patients who cannot walk will get across the walking bridge from parking or Ut

Although there maybe disruption to the community during construction, it is an overall benefit to the City resid
I don't feel informed on anything related to health equity and this building.

It will give more inpatient access for our growing patient demand and existing patients who require inpt and sur

I have utilized the hospital in the past and feel the main strike against it is the lack of parking.

I would like to be invited to any and all of the MSK presentations, I would like to advocate for your growth kno
I believe that the new pavilion will allow MSK to provide our cutting edge care to an increased number of peop
Wish everyone great success with this undertaking, I hope there are significant portions completed and function
I'm very grateful to MSK for their service and I know with the pavilion it will serve more people like me. Impr

As an employee- I am excited of the opportunity that it presents in the next few years regarding advancement.
I support the construction of the MSKCC Pavilion which will provide cutting-edge equipment & additional faci
If MSK relies on the experience and knowledge of the clinicians who will be using the space to care for patient
The MSK Pavillion will be a huge asset to the local community expanding a world-class institution to reach mo

I really believe the MSK Pavilion building will be another great place to get medical help.

This extra patient space is long overdue. Our sickliest patients come to the Urgent Care Center and wait long hours. I began treatment at MSKCC in 1973 at age 12 1/2. If it weren't for the amazing expansion across NYC and into the suburbs, I would not be here today.

I look forward to the new pavilion.

The Pavilion will greatly improve MSK's mission in being better able to care for patients and further needed research. Without MSK, I would not be here. They should consider life over all else and not impede MSK with unreasonable delays.

I support the construction of the pavilion. MSK is always trying to be at the top of research and care when it comes to cancer.

I am hopeful that the new pavilion will provide additional services, hospital beds & clinic space to better serve the community. The Pavilion should benefit the community by providing enhanced options and accommodations to patients and staff. According to the US census as of July 2022, the Hispanic population is the nation's largest racial or ethnic minority. It will provide new access for patients.

It will offer more inpatient beds, advanced technology and supportive care for patients.

I believe the construction of the new Pavilion will positively impact the health and well-being of the community.

I hope it will increase capacity to serve underserved communities.

I hope that Management looks at the cost of this project and does not include requirements that add to the project's complexity.

I support the construction of the MSK pavilion building.

I'm sure it will be welcomed.

I loved my PT and OT and everyone at Sloan in Bergen county! At times the wait is long! Wonderful employees.

I hope the construction and completion of this project will bring about the stated mission of MSK to provide excellent care.

This will give a much needed and long overdue update to the Main Campus area.
Wishing you all the Best! I am So happy I chose to be a patient at MSK

The sooner the better

This is necessary for the health of the community and for the larger cancer community in NY and beyond.

This project will be a tremendous benefits to the community and all cancer patients.

Keep in mind that times are changing and another outbreak is something to worry about and an extension can h
The facility in my opinion is well run so any upgrade in my opinion will benefit all.

Is anyone taking into consideration the rising water levels and how close this very expensive building is to the I
Try to be as eco friendly and quick to prevent interruptions and harmful health impacts to neighbors

I am very concerned about the already existing lack of available parking space. Hope they also plan to increase

I would hope the same investment is coming to dated regional sites that need updating as well.

Based on my current knowledge, i support the bridge and new building construction. Nearby Hunter College

Congestion of all traffic both on the sidestreets and York Ave. and even sidewalks already horrible. I have witne

maybe other medical place can work together to share their space . may MSK continue to do a excellent job
MSK is a wonderful facility. Any improvement is a blessing

Please ensure that the resources used to fund the development do not diminish the resources needed to maintain

More care is needed outside of NYC. More sites for all people to access care without having to travel hours. A

Do whatever you can to keep up the wonderful work you do

Providing an MSKCC Roadmap indicating where this project fits in; Transparency of financial position pre/pos

Good luck!

Good luck with the project

The traffic flow and parking is a major lifestyle concern and will likely need to be managed especially for indiv

Will this affect main pavillion : ie: original building on 68th and York? Will this be connected to all of these n

Thank you for your time.

This new project will save lives and advance knowledge for the treatment of cancer.

I'm sure you are full speed ahead with your plans.

Ensure we are above standard in how we dispose our waste through mediums such as cannon fans and more.

I believe this will help expand MSK's ability to serve cancer patients when completed.

Building an outdoor green space at the location , maintained by MSK which can be used by the general public

good plan to increase care, comfort and efficiency within the MSKCC community.

Look forward to growing along side with MSK professionally and hope to help make in impact with the Pavilio

You need inexpensive housing for patients and their caregivers.

It will be a great asset to the community

It is unclear to me why MSK has doubled down on building in Manhattan instead of choosing to invest in expansion elsewhere. This area of NYC is already a medical universe, so I don't think the addition of the Pavilion will change the essential nature of the area.

Strongly consider designing for workflow versus aesthetics.

I think this building is greatly needed for the benefit of the patients who receive care at MSK. Shared rooms bring efficiency and cost savings.

If the rate of cancer is increasing then a new facility maybe necessary

I am aware that the current clinic at 53rd and 3rd Ave. is somewhat dated. It functions effectively but there are many inefficiencies. I think it will help people with cancer as well as great employment opportunities

Build, baby, build.

Build hospital in Bergen or Westchester.

I firmly believe that the city should support this project specially when it comes to health.

Excellent work

Wishing those who suffer from this horrific disease & their families hope & that a cure is found. The pavilion s
MSK Facilities are stretched to their full capacity and likely to stay that way. expansion is needed ASAP to me
I have been a patient for over 7 years now. MSK simply takes on too much (too many patients) for the current s

Construction may be necessary but it is also stressful - think of patients first?

Include the front line staff/end users (specifically nurses, PCTs, APPs and MDs) in the planning of the clinical
The Pavilion is vital to MSK's ability to grow in quality of care and ability to take care of more patients.

We need more cancer centers and free programs for low income new yorkers with cancer

Soliciting community feedback should not be merely a pro forma exercise. It's been my sad experience in south

More professional care. And provide many jobs to the construction industry. If my son hadn't suggested and tak
I think it's a great plan to speed hospital work and decrease medical traffic.

I look forward to seeing the positive changes and how MSK plans to help the surrounding community and espe

any advancement to facilities for care would be positive for all who require their services.

As a former Sloan Kettering patient who was successfully treated and whose life was saved there, I know how

Strongly in favor of the new proposed pavilion as it will enable the continued research in cancer and its cure.

MSK is the most professional hospital.

looking forward to all the wonderful things MSK can do for people!

Anything to benefit cancer patients is welcomed especially with so many who are diagnosed with cancer.

Highly recommend the additional pavilion for the good cancer patients in the community, country, and the world.

An updated pavilion will greatly benefit all of the MSK patients - many of which are local residents of NYC.

I believe the MSK Pavilion is essential in caring for patients and giving everyone a chance to be treated at MSK.

there should be something nice and street-facing for the community: a cafe, green space, or at least widened sidewalk.

The new hospital Pavilion will help MSK to fulfill its mission of ending cancer for life.

Be a responsible neighbor. Minimize noise and traffic impact

Good luck! Sounds like a patient beneficial project

Believe environmental impact statement should be done if the plans include increasing footprint or adding square

Overall, I think it will be a positive addition to MSK and the UES. Every project will come with negative side effects

The MSK Pavilion building will be an asset to the community and all of New York. Thank you.

I'm supportive so long as construction doesn't make it more difficult for patients to access their appointments and

It will be a great benefit to the community in terms of jobs, economic impact, travel, social and medical impact.

looking forward to it!

As the expansion becomes more realistic, I hope that any employment growth opportunities will be offered to current

Much needed extension of the services MSK offers at a central location.

I don't know enough about the project to comment in any substantive way. However, I support the project to th

Glad to have more resources for Cancer Care in NYC

Good luck with the project. I, for one, am grateful for the care I received when I was diagnosed with cancer 10

All the best of success in your endeavor
Glad you are doing this

MSK plan will offer more and more facilities to provide supports and cares
Patient and staff input is crucial

Keep up the good work!

MSK should act as expeditiously as possible to minimize community disruption during construction.

I hope the MSK Pavilion will not just be for wealthy mega-donors. I hope it will be for regular patients and care

The construction of the MSK Pavilion is an opportunity to serve the community healthcare needs and offer exp. Cancer care is becoming more complex, and this new facility will let MSK meet the needs of the local commun

MSK has been a blessing to me.
fully support

The premier Cancer Institute should have a matching premier facility!!! This should have happened years ago

Another cancer treatment facility is beneficial for all.

The construction of the new pavilion is displacing MSK library, a vital service and gathering place for the MSK
In any communication, it is important to make clear not only what kinds of treatments will be enhanced or new

Permitting MSK to do this is critical for the hospital to continue to be the preeminent cancer care hospital in the

Great advancements to a wonderful hospital!

This is a unique opportunity for the community and NYC as a whole to have an expansion of world class cancer

I think it is an excellent proposal since as a MSK patient I would have the latest advances in medicine to treat c

I look forward to the Pavilion extending MSK's ability to provide world-class and equitable cancer care.

I feel like there should have been more thought to constructing a new MSK hospital in either NJ or Long Island

I think some will complain and find one reason or another to oppose. Hopefully, they will never have to set foot

To me, the pavilion does not increase health equity. MSK needs to have a plan to make this an equitable space :

While I will not be directly and daily impacted by the construction, and while I empathize with those living near
MSK and their staff do incredible work and anything that helps them in their job and increases the chances of c

I think a new facility with state-of-the-art equipment and the ability to increase treatment access to a greater number
I can't wait!

I feel with the upcoming congestion pricing patients will not come into the city. I feel Memorial should do something

the MSK Pavilion is an important build for NYC - it will provide for increased space - additional inpatient beds (1

MSK needs to focus on the cracks in its foundation before we begin building a new foundation.

I hope the MSK library still remains :)

Keep up the good work.

This new building will bring more opportunities to enhance the technology and improve better opportunities for

I hope more inpatient bed licenses will be granted

MSK is one of a kind in the way patients are treated. As a retired healthcare provider, although I always had rec

Looking forward to MSK enhancing the community

Totally support construction of the MSK Pavilion.

MSK has saved my life and I am forever grateful. MSK is and I'm sure, will continue to be, the front runner of

Please make it easier for patients coming from the suburbs to access the expanded care. Ideally that would mean

You have not provided very many details about the construction, except that it will mess up traffic in the area for
Increase the capacity and have more physicians perform medical procedures at the Westchester facility.

Any facility that offers hope and possible new treatments to those with cancer is a good idea. As someone who

I fully support the proposed construction

MSK is a leader in cancer research and treatment, which is why I feel adding another building is important for t

I need more information

Please build the bridge between main campus, since that is very important. When Zuckerman was being build t

MSK should proactively recruit participation from the most underserved and underresourced members of the su

My husband and I had the diagnosis of very rare cancer soft tissue sarcoma (my husband) and invasive ductal c

I hope you have success in your development of your facility.

I think it's a BIG step forward in health care for people who develop this type of disease... Although they shoul

It will be extremely helpful

A new state of the art Pavillion will make a difference in receiving quality care and services to those who have

I support the proposed construction of the MSK Pavilion building.

I don't have enough information to make an informed comment.

Msk is a great and wonderful resource for our community and for new York. This makes it better

I will need more information about this project before I can make any decision about this [how the construction

Keep the neighbors of the UES and NYC residents well informed throughout the entire project, from now until

I think the main benefit to the surrounding community is having the peace of mind that comes with knowing the

I hope the proposal comes to fruition. Too many people right now have to wait too long to get care because of t

Good luck and thank you for all that you do!

Memorial Sloan Kettering has come a long way and I believe the journey is far from over.

We have been very pleased with every aspect of MSK's care, top notch cleanliness, positive staff from the mon

I fully support MSK's vision of continuing to provide state of the art care in what will undoubtedly be a better l

Need more information on this pavilion to answer

I hope great consideration is given to the aging cancer patient. Also would like to learn details regarding patient

Thank you!

Please prioritize allocating space on campus to those who will not have a place to meet, study, relax, work, and I believe the building of a state of the art cancer care facility will benefit future cancer patients world wide.

I think this should be expedited and approved ASAP. 2030 will be here before we realize it and there will be ch
It will have a positive impact on the community

I've never been treated better, in my life, than in MSK. People fly here from all over the world. But people wal
It will provide expanded access to advanced cancer care and treatment services to more community members, a

While I always support and favor the advancement of the MSKCC footprint consideration should always be giv

Thank you for seeking improvements to Your Community Service.

The hospital needs to continue to take on the challenges of cancer care.

The new building is necessary, but comes at a cost to a neighborhood that has experienced non-stop growth ove

if you cant staff your current buildings, how are you going to staff a new building?

New York City needs to be the best and that includes with the most progressive medical care!

I support the constitution

This Pavillion will save lives! While the construction will be costly and disruptive, it is well worth the opportu

MSK is a leader in cancer care and this project will help expand services not only to the immediate community.

It is all positive. The construction will provide jobs during the planning, development, and construction phases

You all do a great job. Keep doing what you do. I owe my life to the excellent care I received here. Keep up the 100 percent support

As a retired physician and now MSK patient, I support expansion of MSK's footprint. The quality of care, level

It would be beneficial for MSK to branch out into Connecticut. I am a CT resident, who utilizes MSK. I've rec

This will help MSK serve a greater number of patients across all medically underserved populations

Build it.

I believe the new pavilion will be extended to serve more people in need in the Arab American community that

Stop wasting time start construction now before 2030, because all communities need it immediately stop death
I think it would greatly benefit all present and future patients at MSK. This is progress at its best!!!

Fully support any and everything MSK does!

Just to give you THANK YOU for thinking to help Patient's with special and urgent treatment.

MSK has been recognized world-wide as a leader in the diagnosis and treatment of cancer. This intended expai

Good idea

I believed we should all anticipate that there are going to be a lot of technology advancement in the next few ye

I agree that the pavilion would be an asset to the community and also to MSK patients who need to navigate to

Seems like it will help MSK's competitiveness in the region.

I'm hoping once space is made at Memorial Hospital we can expand other programs (like Pediatrics) that can cc

Make it happen

I am totally supportive of MSK building this new facility.

Keep getting better.

involve to community

I hope the new Pavilion will be a great asset to the community in providing adequate healthcare and resources

Sounds like a good and beneficial project.

I have been very pleased with the service I have reciprocated from MSK

MSK performs miracles on patients that otherwise would be dead.....MSK IS IN A CLASS BY ITSELF.

I'm thinking the construction will provide jobs but that's not really the most important message. I know there are
Having proudly worked for MSK for 30+ years I fully support the new pavilion. It will hopefully solve the existing
I am happy that MSK is planning to build this. Anything that allows MSK to treat and cure the cancers of more
there should be available working spaces for all allied health practitioners, including dietitians, physical therapy

I wish MSK luck and success in their endeavors in building this facility.

I highly support the construction of the MSK Pavillion building to further advance and develop the treatment of

It's important because Msk is the best hospital in the area but unfortunately it doesn't have the capacity to meet

The Pavilion will truly make a positive impact for those who are in need of cancer care.

Of all the requests for building permission in New York, hospitals should be quickly approved without opposition

It's desperately needed. There is huge demand for the unmatched expertise and compassionate care that MSKCC
MSKCC is an amazing place and accomplishes so much for patients, their families and everyone who has the privilege

MSK can only make a neighborhood more desirable. My son and daughter-in-law live in the neighborhood and

Thank you and good luck.

wonderful idea

Being a cancer survivor, I support any new and modern ways to fight this disease including state of the art procedures
If I knew more about it, I'd comment intelligently on the specific assets and liabilities of the construction. MSK

I trust the Sloan organization to make the best decisions for their patients. There is no reason for me to second

With all the advances in science, cancer care and treatment the new Pavilion will be a great asset to all.
I was diagnosed with Leukemia several years ago at the time of my treatment it was a horrifying experience. Th

State of the art medical care should be welcome in any community. It benefits all.

In my opinion, the construction of the new Pavilion will not greatly affect the health and well-being of the comm

MSK has been at the forefront of patient care for well over 100 years, and people come from all over the world

I believe that the construction of the new Pavilion will positively impact the health and well-being of the comm

Please see my email just sent to the project website

It will help serve the large number of the underserved in our communities

I am very glad that this project is being proposed as this will help the many cancer patients with the care that th

Advancements in care and treatment are of utmost importance.

Also keep in mind the noise and smog that will envelope St Catherines Park.

I have been a patient at MSK since 2014 and rely on them for the latest, most effective care and treatment of br
Since 1990, MSK has ranked in the top 2 of all cancer centers in the country. How fortunate NYC is to have thi
As a patient now for over ten years the care with which you have handled me is unsurpassed. At every level you

Having a office in the building to help patients get their family members to be paid to take care of them. Witho

Has the potential to offer great benefits to all community members. Will require explicit efforts to make our car
This is a very exciting moment for MSK

Always a leader in cancer care

I would like to see an architecturally advanced design given the prominence of the building and 31 story height.
The MSK Pavilion building would be a great addition to the MSK facilities and with proper execution of the cc
I am for anything that will improve cancer care.

If it will make it easier for patients to taken care of effectively it shouldn't be a problem to add it on.

Keep up the good health work for so many people and if possible would like to see another facility in Orange C

Providing expanded cancer care to the metro New York is essential. The wide demographics including but not l

Please get feedback from groups like Safe Patient Handling, Quality and Safety, Facilities Operations, and EVS

You should know that you are building more than just a hospital. When you put brick by brick, You make a futi

Good luck with the project!

it is overwhelming, MSK made my journey easier by offering different touch points/locations for me to access the new capabilities over the construction period to make access to some of the new capabilities prior to construction. Being just outside the zone- the main hospital campus traffic is going to be even worse than

the new capabilities over the construction period to make access to some of the new capabilities prior to

more beds, why don't we take that massive donation that was given to us on the Today Show and put it towards

at it's not easy but all patients of MSKCC including myself would like to see the Pavillion ready sooner. I

"No more tall stories" days when well-off NIMBYs sought to exclude the larger city's populace from this

et the needs of the doctors, I hope that would mean there will be an increase in staff so cancer patience ca

s is not just an architectural endeavor; it is a beacon of hope for countless individuals and families touche

ents (and surrounding communities) that we have access to state-of-the-art treatments for cancer.

owing full well the opposition faced by Northwell Hospital and the Blood building (can't remember the na
ple. As our capacity to provide care increases, we will increase our community outreach efforts to assure
ial soon, and that the project minimizes disruption for the locals and traffice between today and its compl

ilities for patient-care for the many types of cancer & related conditions that the institution provides.
s, the Pavilion will be a great asset to the patients and community. The safety and needs of patients shoul

to the suburbs over these 50 years the ability to treat the patients with state of the art research and patient

search. It's vital that this Pavilion be built. It will also enhance the neighborhood in innumerable ways, i

nes to patients and families dealing with a Cancer diagnosis. They treat the whole person not just the car

ority, representing 19% of the U.S. population. Cancer is the leading cause of death among Hispanic peop

y by supporting the hospital's mission to provide accessible, inclusive, comprehensive, cutting-edge canc

s everywhere from the greeters, lab people, Drs & a lot of the secretaries are phenomenal! The one that I

East River. In 20 years what is our landscape going to look like? Have there been any considerations on th

built a new facility and bridge to facilitate student access among other benefits. It is a striking example c
assed fights as cars wait for extended periods of time for access to MSK parking garage located there. Cor

ll sites should have supportive and Holistic services. Traditional main stream medicine should be combir

on building's opening in a new role as the Pavilion will also help open more job opportunities to our staff ;

ending care to communities in the outer boroughs or NJ sites. There would be less disruption than building

ng to high of an infection risk for patients with compromised immune systems and they need private room

slow-downs because of limited treatment space. Still it is used by a broad spectrum of community memt

should make this a priority and easier for doctors, nurses, hospital staff & the patient & their family members to handle. When those of us who have been treated at MSK for years like myself have to wait 4-5 weeks

in Brooklyn that citizen feedback is usually accepted with condescension by corporate and city planners.

When I went to MSK I probably would be dead now. I was scheduled for surgery in June 2023 in Cooperstown

What is important is to offer world-class, cutting edge treatment. Its plans for this new building and latest tech

re feet. Strongly believe in modernizing / expanding health care capabilities with a modern state of art fa

ffects but this should only bring minimal disruption to the area. Generally favorable and potential for pos

id procedures. It would not be helpful for patients, who are already dealing with life and death scenarios,

e extent that MSK continues to offer to its community (and the world) the best in cancer care. Twice I ha

givers who travel hours to get the best treatment at MSK. Patients deserve not to be crowded in hallways

community of staff, students, and patients. At this time, there is no provision for the library space anyw

1. Many patients (including my own family members as an MSK employee) do not want to travel into the

t in the new facility. However, if they do, they will then realize how lucky they are to have this facility.

nothing for the staff in the upcoming congestion pricing. Not so much coming in a problem but crossing
which have been needed for years), more modern and comfortable accommodations for patient and their c

commended MSK often, I didn't fully realize just how good the care is until I became a patient. As a hosp

o has been a cancer patient at MSKCC since 2000, and being treated for my fourth cancer along with oth

that too was to have few patient floors and a bridge between a main campus. It was short sighted by the plan
irrounding community, otherwise this community feedback process will just be surfacing the voices of th
arcinoma (myself). I am still at the process of treatments and I am so happy that my Doctors, nurses and s
d start using new technologies little by little for those who may not have the possibility of not being pres

it should they ever need to be treated for cancer, they have the benefit of world-class care literally at their
the large numbers of people who have some form of cancer. And MSK needs to continue the work it has

nent you pull up and walk into main campus. Previously admitted many times for months at a time underg

anges in costs and technologies available, but they will all be worth it. In the end, this is a much-needed i

lk by here every day too. We need the space to treat EVERYONE. This is a step closer to being able to c
nd that will help to empower them with the support and resources they need to confront and overcome thi

r the past 2 decades with little gain for the residential areas (example, more traffic jams due to no room f

nity to create the cancer hospital of the future, which will establish new standards of care for this deadly

of the project. Once complete, MSK's ability to serve the cancer community will be greatly enhanced fo

of coordination and drive for excellence that MSK provides is second to none, but as demand increases,

commended several neighbors and friends, who are/were cancer patients to MSK. I would love to see MS

I serve, many community members who are under served, under insured to cover the cost of medical bill:

nsion adjacent to the current main building in Manhattan will be of benefit to the community.

ars. Anything that will be in place ahead of what is going to happen is intelligent and in the interest of ge

and from the hospital and the clinic buildings or from the MSK shuttle drop off at one place when a drop

There are many many positives for the Dept. of Health and the community I'm not coming up with at the moment. Existing challenges that staff and patients currently work through as they fight the battle with cancer.

as much demand as it has and that causes many people to die every day because they don't have space or

on. MSK serves a large and ever increasing population of patients in the metro NY area. Cancer treatm

ent is provided. Current regulations and standards of patient care require single patient rooms to lower infection risk. It is a misfortune to be exposed to cancer. I was a patient at MSKCC three times in a 6 year period and each time

MSK is an exceptional resource, and we are extraordinarily fortunate to have it here in our own backyard. But

ie thing that soothe my apprehension was the care I received at MSK. MSK became a place where it beca

munity. Unfortunately there will be inconveniences, but I do not believe those inconveniences are not out

for treatment. A patient feels safe walking in, knowing they're getting the best care. This new building ca

unity. MSK is truly one of the best cancer centers in the world, so I appreciate that they are expanding to

east cancer (my diagnosis) and Lynch Syndrome (diagnosed in 2024). To provide the latest effective care
is hospital located within its borders. Cancer affects everyone and having this pavilion built will not only
ar employees are consummate professionals and there is none of the nonsense in every other hospital in N

; during all stages of planning and construction. If one of the goals of this project is health equity please c
ure where health and well-being are within reach. You are part of saving the world. As the Talmud says, '

n it currently is. Not even considering how much it will cost everyone to get to the hospital and parking.

the completion of the entire facility (forecast in 2030). This would also serve to demonstrate the benefits

urds finding a cure as opposed to let's just build pavilions and and ruin the ecosystem more for the next 10

Most of patients can not wait 6 years.Maybe some caring sponsors can help to reduce the waiting years. T

in be seen more rapidly. WE all know the faster cancer is found and removed or treated, the results of life

ed by cancer. This state-of-the-art facility symbolizes our collective commitment to advancing cancer care

experiences would not be possible. Expansion is necessary. Until you need to walk through the hospital

le, and the Pavilion will provide the opportunity for MSK a to provide access to the best cancer care. The

er care necessary to address an expected growth in cancer cases in a timely manner with innovative equip

ie amount of money being spent on this project to only have it resting in water in a few decades?

nstruction could adversely affect historical walk-up building located across street. Interference with Rock

ned with Holistic treatments. Have pleasant, kind and compassionate atmosphere. Need to have plenty of

g in Manhattan and sites would be closer to patients to make their commutes easier to manage (physically

ers including those of us who come from further away. The staff is always warm and helpful. A new sl

eks to get an appointment for a diagnostic scan, that is too long. It makes patients feel like they are just a

I went under anesthesia and woke up to surgery absorbed since they couldn't do it saying the hospital wa

to have their appointments while loud construction is happening. They are already dealing with so much

ave benefited from the easy access to its doctors, who responded within a day to my email and promptly s

s, so construction of new patient rooms is absolutely necessary. The medical library that is being shut down

here else on campus, leaving many staff without place to access computers to do their work. It would be l

city despite knowing that MSK is the best in the region. I think the focus needs to be on expanding our fo

ital manager, a big part of the job was to ensure the best quality of care, taking into account the “whole p

er members of my family, I am always pleased to see new facilities available to patients, physicians and

ning team not to approve that since from that point on we are short of beds during extremely high occupancy
those who are well served already healthcare wise and/or who are used to having their voices heard.
staff are so caring and smart and every concern is addressed immediately. Also the trust plays a huge role

going treatment for multiple myeloma, auto and donor bone marrow transplants, a strong concern is the la

improvement to medical care that MSK is willing to step forward and spearhead. They may be ahead of tl

do that. I know that from first hand experience that MSK is better than Columbia Presbyterian and Weil C

or new traffic patterns). MSK has also purchased a gross amount of property while hiding behind the gui

disease, projected to strike more Americans as our population ages. Failure to act now will prevent MSK

r everyone who suffers from and is living with cancer. It is vitally important, given whap appears to be ar

the infrastructure needed to support the highest level of excellence in cancer care needs to expand.

s and the fear to access health care because of the language barrier, the cost and the stigma in the commu

ting the best health care to those who desperately need it at MSKCC. I see this as preparing for the futur

off at the across-the -street place is not offered or an option (as per my experience) Otherwise, I wonder

I'm guessing the Dept. of Health may be looking at the negatives...traffic affecting air quality ...I mean r

ent, especially treatments looking to cure cancer, requires new technologies and new laboratories. MSK i

tion rates and all NYC hospitals need to expand their footprint in order to meet these regulations.
; the surgeons who treated me (Dr's. AbuRustum, Zivanovic, Kingham) and their respective teams were e.

as an institution, it seems to care more about the bottom line and its own policies (that filter down from a

ame my extended family. My emotional well-being was taken care of, through my doctors, nurses and ex

in revolutionize treatment for people worldwide. The one issue many NY hospitals have is that they're a b
address the cancer needs of the community. I also appreciate that the expansion will address disparities i

: and treatment, it is essential for MSK to continually update its physical plant as well as its technology. A
enhance the incredible care that MSK provides, but also the research that it conducts on all cancers, esp
New York patients must deal with. Certainly, environmental and building constructions would be a valid c

communicate to the MSK community how it intersects with the pavilion project. We have developed the r

10 years as we're building it with construction after construction after construction. Let's find a cure instead

; and research, ensuring that the future holds not just more years for our patients, but more life in those ye

» Pavilion will allow for us to equip our staff with the understanding and tools to make a significant difference

properly spaced parking. Free coffee, water, treats and Magazines. DO NOT mandate vaccines or Masks,

and financially) during difficult treatment regimens. Leadership emphasizes that we are working under fi

any thing is always attractive, but the current space does provide all the necessary functions.

number. Additionally, I don't know if this is true at other MSK locations, but at West Harrison the wait t

is incapable and would get me to Syracuse or Albany and 3 weeks past and never heard from doctors. The

cheduled appointments with excellent doctors. No referral needed. Extraordinary! Do not change that.

vn as part of construction is a huge loss for patients. I hope MSK will open a new library. Patients deserve

footprint in the suburbs and not in NYC. This would also represent a more cost effective choice as real estate

person”. MSK has that nailed down, to a degree that’s truly exemplary. I can only see more capacity bein

ack out “outdoor space” for the patients whom are severely immunocompromised and don’t get to feel, sei

re curve a little bit, but by doing so, they won't be subjected to a slow "walk" or hit by a "fast ball" when

se of "not having enough funds" to improve staff morale and work conditions (example, a time system tha

ζ from solving the critical challenges ahead: preventing and treating cancer and ensuring excellent care i

n ever increasing number of cancer cases for MSK to be on the leading edge of research, development and

nity like talking about cancer of any kind. MSKCC has a great Arab Health Initiative to serve and educate

if there is a way or a huge philanthropic funder who could match or approach the services by expanding t

eally?...how short sighted...but I believe if you think of possible negatives you'll come up with why those

s world renown for its treatment of cancer. I frequently meet people from all over the United States and tl

xceptional in every respect, and I am eternally grateful for everything they did for me. The hospital, altho

above, from the C suite--formulated by bean counters and productivity experts) than it does about its patie

ven the house staff. Hopefully, this Pavillion will not lose sight of that. It's not the bright shiny building t

it dreary, having been designed decades ago. A new building provides the opportunity for bright, airy, lig
n access to cancer care for medically underserved communities. There are so many barriers to cancer care

As "baby boomers" age, there will likely be greater need for more resources for cancer treatment and care,
concern for me if I lived close, but I would suggest working with Community Board and local Council on

regionals, are investing in the pavilion, but what about providing care to patients in Brooklyn, Queens, the

1. Let's put our money to research. Let's put our money towards other things. When I first started MSK, it

ars. By embracing innovation, technology, and patient-centered care, the Pavilion stands as a testament to

, let people do what is comfortable for themselves. You are a medical institution, be leaders NOT followe

financial constraints and need to cut costs, then proceeds to double down on real estate investments and ne

times to be seen by doctors is outrageous - 75 minutes past our appointment times!! It's simple - MSK jus

nse and hear the outside world. We feel very important in the mental health portion of physical recovery (

ﺃ the community in the Arabic Language, it will be great to see if the Pavilion will include a special space

o lower income area, such as expanding the services or physical building that MSK so generously provid

negatives are over-shadowed by all the positives of a great cancer care facility in NYC attracting not only j

he world in MSK waiting rooms. Building expansion is obviously necessary, and MSK's request should l

ugh perfectly clean and accommodating in so many respects (food, massage, social) could certainly use a

ents and their emotional state. As a patient I can attest to so many in-house policies that benefit MSK and

ə, and MSK is in the forefront and addressing those barriers, so people can have equitable care.

, especially in the Northeast. This project will provide that kind of access for patients and families as well communication. I'm happy to speak to anyone or on your behalf as a patient. The long term outcome will

 Bronx, and Staten Island where they live? Please make it easier on NJ, LI, and Westchester patients to g

was more like a community feeling. And as the years have gone by, it has turned more into a corporate fe

o what we can achieve when we unite in the fight against cancer. Let us support this monumental project,

rs. Vaccines and mask are proven NOT to work. Maybe have areas where people could relax other areas

t needs to hire more help if you are going to continue to accept new patients. If you can't reasonably treat

during those long months. Green landscape has many therapeutic healing benefits and thus may increase]

to accommodate our community members with their culture and religion sensitivity in mind. with the nu

in update. I am sure that will be forthcoming in the overall plan. I've been to the Lauder Pavillion with m

I do not benefit me, that do no take into account my comfort and my well-being. Some patient policies ar

| I am certain do nothing but serve the residents of New York and beyond whose lives you will save.

get treatment here by looking at things like parking, wayfinding, amenities, patient experience, etc.

eling. It needs to go back to how it was years ago and feel more like a community than a corporate.

, for in doing so, we are investing in a future where cancer no longer defines the length or quality of a life

where people can watch TV. Supportive service are so vital to a lot of people. I would get people water a

the patients you have already, then temporarily not accepting new patients until staffing is increased seen

physical recovery Time. My husband the patient is a practicing orthopedic surgeon and I myself, his prin

umber of cancer cases on the rise it will be great to have and welcome the expansions of such great service

y cousin and I've received treatment at MSKCC Commack and they are both very comfortable and pleasa

e simply shocking, reprehensible, and border on irresponsible. No one disputes that cancer patients get tl

and coffee because they just needed a bit of help< staff needs to be keyed in to that. Most staff are really v

ns like a logical step to take. The long wait times have been going on for years; cancer patients are ahead

nary caregiver, am an RN. We couldn't be more proud to be patients of this amazing hospital. Little fun is

e to all communities in New York and beyond in their own language no matter of their immigration status

he best possible resources and staff at this institution, but people are merely processed--nothing is person:

very kind and very nice, but they do have a tendency to talk to patients like they are five years old, strange

ly under a great deal of stress and having to wait that long to see our providers just increases that stress. I

dea, snowball machine/ cart ice cream something visiting to rooms of these patients especially during the

s or income level. cancer has no mercy on human beings, we need to be there with our help & support wh

alized....and this becomes apparent in so many MSK policies, as one journeys through the process/system

massive “chemo load days” when chewing ice non stop would bring some sweet cheerful smil



January 25, 2024

Maria Friedlander

Director, Regulatory Affairs

Memorial Sloan Kettering Cancer Center
1275 York Avenue
New York, NY 10065

Re: Request for Proposal – Health Equity Impact Assessment

Dear Maria,

We appreciate the opportunity for The Chartis Group, LLC (Chartis) to provide Memorial Sloan Kettering Cancer Center (MSK) with a proposal to conduct an independent Health Equity Impact Assessment (HEIA) for the proposed construction of your new Hospital Pavilion at 1233 York Avenue, which will accommodate additional inpatient beds and expand both surgical and procedural services. As one of the first consultancies to complete HEIAs in accordance with the New York State regulation, our background and experience uniquely qualify Chartis to assist your organization with this project.

Chartis is comprised of a diverse group of consultants with a variety of skill sets, expertise and lived experiences that contribute to our ability to bring best in class work to our services. As you review this proposal, please keep in mind the following key attributes that we believe position Chartis to support MSK in this work:

- **We are experts in health and racial equity consulting.** The Chartis Center for Health Equity & Belonging (CCHEB) is one of the first national consulting firms devoted to the advancement of social and racial justice, health equity, and belonging. CCHEB's work is based on a core belief system that values humanity and the promise of a liberated healthcare system free of oppression and discrimination. Our market research and insights indicate that healthcare is evolving to address a more comprehensive picture of health and wellness, which includes a focus on racial and health equity, population health, social drivers of health, diverse consumer market segmentation, cultural care program development, and community alignment.
- **We understand the unique needs of caring for patients with cancer.** Chartis serves many of the nation's leading National Cancer Institute (NCI) Comprehensive Cancer Centers, academic institutions, health systems and their affiliated physicians/medical

groups with the development of world-class programs in cancer care. Through Chartis Oncology Solutions, we offer 50 years of cancer care strategic and operational advisory and performance improvement services by working on over 2,500 projects with a range of organizations, including NCI-designated and academic cancer programs across the country. We understand the critical importance of basic, translational and clinical research effectively driving discovery and approaches to improving clinical trial performance in the industry.

- **Chartis is committed to leading transformative engagements that result in material improvements to the health of underserved communities.** Through our work across communities such as Chicago's South Side, Southwest Houston, New Jersey, and beyond, Chartis has conducted assessments, developed strategies, and planned implementation for healthcare organizations that are convening and activating powerful cross-sector coalitions to tackle national inequities in local contexts. This includes work supporting the creation of the South Side Health Community Organization, a nonprofit organization dedicated to transforming health outcomes on Chicago's South Side that resulted from an unprecedented collaboration of 13 FQHCs (Federally Qualified Health Centers), safety net hospitals and health systems as well as a \$150 million funding commitment from the State of Illinois. Key to that work and other similar engagements was the development of a business case with rigorous modeling of the economic impacts of health inequities and the return on investment (ROI) to address them for various stakeholders, including local healthcare delivery organizations as well as the State.

The following proposal outlines our proposed approach, timeline, and the required staffing resources to complete the independent Health Equity Impact Assessment for the proposed construction of your new Hospital Pavilion.

Please do not hesitate to contact us directly if you have any questions or wish to discuss this proposal.

Sincerely,



Duane Reynolds, MHA (he/him)
Chief Health Equity Officer,
Director and President, Chartis Center for Health
Equity & Belonging
614-354-3282; dreynolds@chartis.com



Shaifali Ray, MHA (she/her)
Principal Partner, Chartis Center for Health
Equity & Belonging
312-608-6128; shray@chartis.com

Memorial Sloan Kettering Cancer Center: Health Equity Impact Assessment

Statement of Work



CHARTIS

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This Statement of Work is entered into as of February 7, 2024 (“SOW Effective Date”) by and between Memorial Sloan Kettering Cancer Center, which includes Memorial Hospital for Cancer and Allied Diseases and the Sloan Kettering Institute (collectively, “MSK”) with a place of business at 1275 York Avenue, New York, New York 10065, and The Chartis Group, LLC with a place of business at 220 W. Kinzie, 3rd Floor, Chicago, IL 60654 (“Supplier”); each referred to as a “Party” and collectively as the “Parties.”

This SOW forms a part of and is incorporated into the Master Services Agreement entered between the Parties dated December 1, 2023 (the “Agreement”). The term of this SOW shall be 3 months from the SOW Effective Date (the “SOW Term”).

Our Understanding of Your Situation

Memorial Sloan Kettering Cancer Center (MSK) is one of the world’s most respected comprehensive cancer centers and embraces the vision of being the world’s leading authority on cancer. In support of this vision, MSK is planning for the proposed construction of a new hospital tower (Pavilion) at 1233 York Avenue. This project achieves two critical goals: 1) meeting the anticipated increase in demand for cancer care; and 2) accommodating the evolving technology essential for high-quality patient care. In addition, the current hospital tower’s infrastructure is aging, and the new Pavilion will create space for facility upgrades in the existing tower.

The Pavilion will connect to and complement healthcare functions within Memorial Hospital, and the expansion will accommodate additional inpatient beds, expand surgical and procedural services and ensure greater access to cancer care for all New Yorkers and patients who come for care both nationally and internationally.

We understand that you seek an independent entity to provide one (1) Health Equity Impact Assessment (HEIA) for a Full Review Certificate of Need (CON) application for the proposed construction of your new Pavilion. Based on our review of your project description, the Statement of Work below outlines our approach, key activities, and all deliverables for the HEIA for your Full Review CON application.

Our Expertise as an Independent Assessor for Health Equity Impact

Beginning in June 2023, the state of New York passed legislation requiring Certificate of Need applications to include a Health Equity Impact Assessment (HEIA) conducted by an independent entity. Chartis Center for Health Equity & Belonging (CCHEB) has been an independent assessor of choice for several organizations and recently completed assessments in compliance with the new regulation. Activities include the completion of market and community profiles of medically underserved groups, organizational data review, meaningful engagement of internal and external stakeholders and completion of the final assessment report and all supporting documents, including recommended strategies to mitigate impact on medically underserved groups.

With deep local roots, the New York metropolitan area is home to over 50 of our colleagues with a local office in New York City. In addition to our growing local office, Chartis has been privileged to work with nearly 30 healthcare organizations in the New York area over the past five years. Our team has reviewed in detail and stays up to date on the HEIA regulation, forms and templates, and we are able to adjust our approach as necessary to maintain compliance with future updates. We are prepared to complete and sign the Conflict-of-Interest form and attest to the expertise and experience our team has in understanding and advancing health equity, racial equity, and community engagement. Our team has experience and expertise in the strategy and operations of the delivery of and access to healthcare services. We also have extensive experience consulting with organizations adjacent to the healthcare industry, including community partners, and the analysis and facilitation skills that are required for collecting candid, meaningful feedback. In addition to their professional expertise, the core team working on these projects brings lived experience across several diversity dimensions and identities including veteran status, LGBTQ+, and a variety of racial, gender and generational diversity.

As illustrated in Figure 1 below, our belief is that health equity and belonging (HE&B) are inextricably connected and have impact on your workforce, patients, and community. The Chartis HE&B Framework incorporates underlying values of social justice, anti-racism, anti-bias, truth, compassion, and transparency. It is predicated on creating an internal organizational environment that values belonging and advances healthcare equity and health equity through novel programs and community partnerships.

Figure 1. The Chartis HE&B Framework



Our Approach

Our approach is designed to meet the NYS DOH regulations for the health equity impact assessment associated with CON applications. Based on the description of your CON project scope of the Pavilion, we would use a phased workstream approach built upon unparalleled project management and execution to complete the activities in an 8-week period illustrated in Figure 2 below. The specific activities for each workstream are summarized in Figure 3 below.

Figure 2. Project Timeline



Figure 3. Detailed Activities by Workstream

	2. Organizational, Market and Community Assessment	3. Meaningful Engagement of Stakeholders	4. Final Impact Assessment and Supporting Documentation
1. Project Initiation and Management	Activities - Complete analysis of scope and demographics of the service area and the medically underserved groups impacted in the service area, including their unique needs and current and expected utilization - Review data provided by the applicant, including current Community Health Needs Assessment, health equity strategic plan, filed or pending civil rights access complaints, current utilization rates for health services in the application, staffing, payer mix and uncompensated care, and patient and community engagement scores - Assess the impacts (intended and unintended) of the proposed program on health care access, health equity and health disparities of medically underserved groups in the project service area. - Transportation - Communication - Outcomes - Indigent care - Community services - Architectural barriers Deliverables - Completed HEIA Conflict of Interest Form - Completed HEIA data tables (Excel) for submission	Activities - Meaningfully seek, consider and document the totality of voices, input and perspectives of stakeholders including public health experts, local department of health leaders, employees of the applicant organization, community leaders and residents in the project service area - Conduct ten (10), 60-minute in-depth stakeholder interviews - Conduct three (3), 75-minute focus groups - Deploy a survey to capture input in either written or audio format from a broad and diverse group of stakeholders. The number of survey responses for intake is unlimited. Survey questions are available in English, Spanish, French and Chinese. Deliverables - Completed HEIA Meaningful Engagement data table (Excel) - Summary of survey responses with individual names and contact information redacted	Activities - Summarize mitigation strategies to meet the needs of the affected medically underserved populations including communication, patient/community engagement, access, physical or language barriers, and other systemic barriers - Provide recommendations for applicant to monitor and measure ongoing impact and provide recommendations, best practices, and strategies in areas such as: - Policies - Communication - Learning and development - Stakeholder engagement - Reporting - Performance improvement - Provide supporting documentation for the organization, including summary of key themes from Workstreams one and two. - Share draft documents with the project sponsor to prepare <i>Section C: Mitigation Plan</i> Deliverables - Completed HEIA template and all program documentation for submission and dissemination

Workstream 1: Project Initiation and Management

OVERVIEW

To set the foundation, prior to the official project launch, we will work with MSK's project sponsors to fulfill the data request; finalize interview, focus group and survey details; and schedule the key activities according to the project plan to ensure the most efficient use of time and resources.

KEY ACTIVITIES

- Finalize scheduling of meetings and interviews
- Confirm stakeholder interviews, focus groups and survey questions
- Coordinate kick-off, mid-point and final check-in meetings
- Review and fulfill data request to support market and community assessment
- Identify and confirm participants for ten (10) in-depth stakeholder interviews (60-minutes each)
- Identify and confirm 8-10 participants for three (3) focus group sessions (75-minutes each)
- Confirm survey distribution plan

DELIVERABLES

- Completed 60-minute project kick-off meeting
- Scheduled milestone meetings (mid-point check-in and final)
- Executed data and information request
- Finalized roster for interviews and survey for community feedback
- Scheduled ten (10) interviews and three (3) focus groups
- Creation of one (1) survey for distribution

Workstream 2: Organizational, Market and Community Assessment

OVERVIEW

Chartis will utilize public, proprietary and client-provided data sources to complete a market and community assessment and internal data review. The market assessment will evaluate the demographics of the service area population, identify the medically underserved groups most affected, and assess both positive and potential negative health impacts of the proposed services on these medically underserved groups. MSK is a destination medical center drawing

patients from all over the world. And from our preliminary review, we recognize that almost 78% of the patients and communities primarily served by MSK includes the following counties:

- New York
- Suffolk
- Kings
- Nassau
- Queens
- Westchester

Because the purpose of the HEIA is to assess community impact, our analytics approach will focus on these counties and the respective zip codes near the project site and from where the highest percentages of patients are attributed.

KEY ACTIVITIES

- Conduct demographic and market analysis using publicly available and proprietary data to identify the medically underserved populations at the zip code level
- Assess expected changes in access and utilization on medically underserved populations defined in the regulation
- Review data specific to MSK that will be outlined in the data information request. Examples include access and utilization rates, staffing, outcomes, and patient and community engagement scores stratified by demographics
- Assess the performance of MSK in meeting its obligations related to uncompensated care and community services related to the project.
- Evaluate civil rights access complaints and assess the impact to the implementation of the project
- Assess the impact (intended and unintended) the project will have on community needs including transportation, health care access, health equity and health disparities

DELIVERABLES

- Completed HEIA Conflict of Interest Form
- Completed HEIA data table (Excel)

Workstream 3: Meaningful Stakeholder Engagement

OVERVIEW

Chartis will engage key stakeholders, which include public health experts, employees, community leaders, residents of the project's service area, and members of medically underserved groups to ensure that a totality of voices are represented in giving feedback on the proposed project. A key aspect of how we differentiate our stakeholder engagement is through

our values of compassion, our understanding and respect for difference in opinion and circumstance, which we have found enables breakthrough conversations centered in listening and learning without judgement.

We also extend these differentiators in how we collect feedback across a large and diverse group of populations, using a survey platform that allows for audio and written responses to collect and digest intricate human feedback at scale. The number of survey responses for intake is **unlimited**. Survey instructions and questions will be translated in English, Spanish, French and Chinese. Respondents access the survey through a QR code or URL and can provide feedback through a website or mobile device anywhere, anytime and in their native language. Responses that are provided in a language other than English will be translated for analysis.

Chartis will work with MSK to identify and confirm the appropriate distribution and channel partners for disseminating the survey questionnaire.

KEY ACTIVITIES

- Conduct ten (10) 60-minute in-depth stakeholder interviews
- Conduct three (3), 75-minute focus group interviews (with 8-10 total participants in each)
- Deploy the survey for engagement and insight acquisition from external stakeholders within the impacted service area, including community partners, public health leaders, patients, consumers, and residents of the project's service area. To allow for the opportunity for engagement, the survey will be open for a total of four (4) weeks

DELIVERABLES

- Completed in-depth interviews and focus groups
- Completed distribution of the survey
- Summary report of survey responses with individual names and contact information redacted
- Completed Meaningful Engagement data table (Excel)

Workstream 4: Final Impact Assessment and Supporting Analysis

OVERVIEW

Building from the activities in workstreams two and three, Chartis will prepare the final health equity impact assessment template documentation. The documentation will:

1. Address whether the proposed program change, services or construction project will lead to improved access to health care, health equity and reduction of health disparities

2. Describe the positive or negative impact for members of “medically underserved groups” within the project service area
3. Summarize mitigation strategies to meet the needs of these groups

KEY ACTIVITIES

- Share draft HEIA form with the project lead to inform the preparation of the organization’s response to *Section C: Acknowledgement and Mitigation Plan*
- Develop final report and complete all supporting documentation and response for the HEIA

DELIVERABLES

- Completed HEIA template and all program documentation for submission and dissemination

Project Team and Qualifications

PROFESSIONAL SERVICES

Resources

To support this engagement, we will staff an experienced project team of senior-level professionals. These individuals have a breadth of experience and pragmatism developed by years of practice in their field, and they meet the Department of Health’s requirements for an independent assessor; each has experience in racial equity, health equity and healthcare operations. The team also has first-hand patient care and/or healthcare system leadership experience from different regions of the United States. Figure 3 below illustrates the representation of the core team, with **50% of the staff identifying as Black (African American POC) and another 50% identifying as a POC (non-Black)**:

Figure 4. Illustration of Project Team

An overview of our proposed project team is outlined below.

- **Project Director: Chartis' Chief Health Equity Officer** will provide executive oversight and his time will be provided gratis.
- **Project Principal:** An experienced Principal within CCHEB, will provide accountability for overall engagement management and will be responsible for all aspects of project delivery and will partner closely with leadership throughout the engagement.
- **Consulting Resource:** A consulting resource will be assigned to the project and will be responsible for supporting all aspects of project deliverable development. The individual will work closely with the project leader, other key leaders within the organization and external stakeholders to create an effective and engaging process.
- **Analytics Resource:** An analytics resource will provide analytics support to complete the market, community and demographic tables and analysis.

Professional Fees and Expenses

Based on the description of the services above and in consideration of the unique number of patients from expanded service areas requiring broad assessment, our total project fee is **\$130,200**. This is based on assignment of our project team members identified in this Statement of Work, the objectives and deliverables outlined in the proposed approach, and the project duration. In addition to the total project fee, we bill for direct expenses including travel to the client site and/or Chartis offices for team work sessions, lodging, meals. Expenses generally do not exceed 15% - 20% of professional fees under normal travel circumstances and will be less with a

reduced travel model. We will work closely with you to aggressively manage our expenses. We will also agree to conform to any specific and customary travel policies provided by MSK.

ADDITIONAL REPORTS, DELIVERABLES AND SERVICES

Any requests, data analyses or deliverables requested outside of the agreed to project scope will be subjected for review by the Chartis team to determine if additional fees would apply.

PAYMENT STRUCTURE AND SCHEDULE

In accordance with our firm-wide fee structure, the fee billing schedule will be monthly. Invoices will be sent to the designated point of contact within MSK, with instructions for processing payment.

The parties have executed this Statement of Work as of the date first set forth below.

Memorial Sloan Kettering Cancer Center

The Chartis Group, LLC


Cynthia McCollum (Feb 3, 2024 08:26 MST)

Cynthia McCollum

Senior Vice President, Hospital
Administration

Date Feb 3, 2024


Duane Reynolds (Feb 2, 2024 15:24 EST)

Duane Reynolds
Chief Health Equity Officer

Date Feb 2, 2024

Please scan/email a copy of this signature page as your authorization to proceed.

The Chartis Group, LLC
220 W. Kinzie Street, 3rd Floor
Chicago, IL 60654
Email: finance@chartis.com
Telephone: 877.667.4700

APPENDICES

Appendix A: Project Leader Bios

DUANE REYNOLDS, MHA

Chief Health Equity Officer, Chartis
President, Chartis Center for Health Equity & Belonging

Duane Reynolds, MHA, is the Chartis Chief Health Equity Officer and President of the Chartis Center for Health Equity & Belonging and a partner with the Chartis firm. Recognized by countless organizations as a change maker within healthcare, Duane has helped to lead the national conversation around health equity and belonging. His work is illuminating new perspectives and helping others connect the dots between the imperative for health equity and the transformation of health and healthcare.

As *Modern Healthcare*, *Business Equality Magazine*, and other publications have pointed out, Duane's ideas and guidance have led mission-driven organizations to boost consumers' access to care, experience and equity. His work has enabled clients to reconcile the truths of a broken healthcare system and what is required, both personally and professionally, to reconstruct a liberated system, free of bias and discrimination resulting in equitable health for all.

Modern Healthcare has twice recognized Reynolds. First in 2018, when he was named and 'up and comer' in the field and next in 2022 when he was named one of the nation's top diversity leaders in healthcare. In 2021 Reynolds was also awarded the Diversity Champion Award by The Ohio State University.

Since the onset of his more than two-decade healthcare executive career, Duane has actively created space for conversations on equity, inclusion, and health equity where none before existed.

As a healthcare consulting leader for The Advisory Board Company, Duane developed the division's first inclusion and diversity department—and served as its inaugural chief executive. His work earned the organization recognition as a 2017 and 2018 "Best Place to Work for LGBTQ Equality" by the Human Rights Campaign. Duane was the founder and CEO of Just Health Collective, prior to its acquisition by Chartis. He also served as president and CEO of the American Hospital Association's Institute for Diversity and Health Equity and has held operational leadership positions at other prominent organizations including Johns Hopkins Medicine, Emory Healthcare, OhioHealth, and Optum, a United Health Group company.

Duane and the Chartis Center for Health Equity & Belonging team are leading transformation in organizations across the country seeking to create equity-informed cultures and to operationalize health equity and belonging. Duane's empathy, business savvy, and knack for building trust enable him to diagnose cultural blind spots and to call-in individuals to achieve shared power and human-centered understanding. He passionately makes a case for why organizations must

recognize and embrace their roles in battling historical and systemic injustices to advance health equity and belonging.

Duane and his family reside in Atlanta, Georgia and he is a graduate of both The Ohio State University and Indiana University - Bloomington.

Shaifali Ray, MHA

Principal and Vice President, Chartis Center for Health Equity & Belonging

Shaifali Ray, MHA, is a Principal and Vice President at Chartis Center for Health Equity & Belonging. In this role, she collaborates with and serves as a trusted advisor to health care organizations on their transformational journey to advance health equity and belonging. In addition to leading client delivery and engagements, Shaifali provides oversight to sales and business development.

Leveraging twenty years of experience in medical group management, hospital operations, benchmarking and performance improvement, Shaifali focuses on driving sustainable health care transformation rooted in strategy, change management, data and education. For the past fifteen years, she has served as a trusted advisor to C-Suite, clinical and administrative leaders at academic medical centers in the areas of ambulatory strategy, access to care, and health equity.

Most recently, Shaifali was Principal of Strategy and Health Equity at Vizient and co-lead for Vizient's Health Equity Solution, a collaborative cross-domain offering to support health systems with embedding health equity into their organizational strategy. With a passion for improving access to care and outcomes for all patient populations, Shaifali also led the development of Vizient's Ambulatory Quality and Accountability ranking, which measures performance in the areas of access to care, quality, efficiency, continuum of care and equity. Her insights on the impact of proposed regulations to these areas have been shared with CMS and other regulatory agencies.

Shaifali has served in various leadership roles at Kaiser Permanente, University Health System Consortium and The Joint Commission. One of her key accomplishments while working in the provider setting was implementing the Qualified Bilingual Staff (QBS) model in Kaiser Permanente's Northern California region, a novel solution at the time, which aimed to identify, qualify and mobilize an internal workforce to promote culturally competent care and reduce health care disparities.

Shaifali holds a Master of Health Administration from The Ohio State University and a Bachelor of Science in Public Health from Indiana University. She has a Robust Process Improvement (RPI®) Green Belt certification from The Joint Commission.

Appendix B: About The Chartis Group

At Chartis, our mission is to materially improve healthcare in the world. The insights and services we provide support healthcare organizations and their partners in achieving their highest objectives. We are at a moment of tremendous change and disruption in the healthcare industry. Today's healthcare needs, economics, and disparities demand the next set of solutions.

We are helping organizations navigate this new era to not just survive, but to thrive. We are guiding clients as they reimagine care delivery and payment models, redefine the patient journey, address health inequities, transform clinical and operating models for financial sustainability, and position for growth as new health ecosystems emerge.

Through bold thinking, incisive leadership, and powerful collaboration, we help our clients pivot to new strategies and operating models. We call this Next Intelligence, where leading-edge data, analytics, and technology meet human ingenuity and judgment. It's how we help our clients build a healthier world.

UNIQUELY POSITIONED TO SERVE

Chartis is the nation's largest healthcare advisory firm, with a unique breadth and depth of capabilities to meet healthcare's most pressing issues. Chartis comprises Chartis Consulting, the Chartis Just Health Collective, The Greeley Company, and Jarrard Phillips Cate & Hancock. We operate under our unique brands in the market but share a singular focus on improving healthcare, and often come together to serve clients as a comprehensive advisory partner.

At Chartis, we draw upon our key areas of expertise to develop highly customized solutions to meet our clients' needs and deliver measurable, sustainable results. We deliver health care thought leadership and expertise across the following domains:

- Strategy
- Performance
- Health Equity and Belonging
- Equity-Grounded Leadership
- Informatics & Technology
- Revenue Cycle
- Payer Advisory
- Oncology
- Digital Transformation
- Analytics
- Clinical Quality & Safety
- Strategic Communications & Change Management

MISSION AND VALUES

Our mission: To materially improve the delivery of healthcare in the world.

We are lucky to have extraordinarily talented people working in our firm – all brought together around our unifying mission, a shared dedication to our core values, and the emphasis we place

on creating an environment that enriches the experiences of our clients, our colleagues and our communities. In this way, we find that we are remarkably aligned with our clients. And that has made for achieving some truly great things.

OUR COMMITMENT TO DIVERSITY

Chartis is deeply committed to diversity, equity, inclusion, anti-racism, and health equity. These efforts include partnering with a variety of industry organizations, such as The National Association of Health Services Executives (NAHSE), The American Hospital Association’s Institute for Diversity and Health Equity as a preferred Equity Transformation Partner, and Management Leadership for Tomorrow (MLT), which provides expanded opportunities for engaging with, mentoring, and recruiting individuals from underrepresented communities — Black, Latinx and Native American. At present, we are actively seeking to deepen our relationships with these organizations while also expanding our partnerships to other organizations to further our impact. Chartis is also deploying resources against antiracism in part by assessing the diversity and antiracism agendas of those we do business with and factoring that into decisions on with whom we partner. Figure 6 outlines Chartis’ key pillars for fostering diversity, equity, inclusion and belonging in our firm. As a collective organization, we also hold ourselves accountable to consistent and ongoing education and awareness to mitigate against our own biases when leading this work.

Figure 5. Chartis’ Key Pillars to Fostering Diversity Equity Inclusion & Belonging

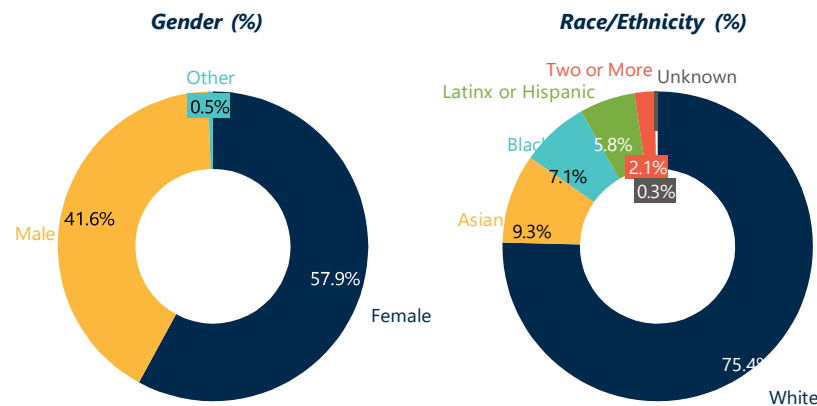


In 2022 Chartis acquired Just Health Collective and formed CJHC, now Chartis Center for Health Equity & Belonging, committed to creating a liberated healthcare system free of bias, discrimination, and disparities. The expertise of CCHEB is also leveraged in practices and business units across Chartis including in client work addressing clinical quality and safety, patient experience and access, enterprise transformation, payer advisory, partnerships/M&A, digital transformation, and strategic communications to ensure Chartis’ client delivery advances

health equity. The establishment of CCHEB furthered Chartis' commitment to eradicate healthcare disparities and materially improve healthcare delivery.

Figure 7 shows Chartis’ organizational demographic by race and gender. Although Chartis does not qualify as a diverse business, our firm boasts more than 55% Female representation and a senior leadership representing Black and Asian racial composition and LGBTQ diversity. In addition, executive leaders within Chartis hold positions directly related to advancing our anti-racism, DEIB and health equity efforts – LaTonya O’Neal, Principal and Antiracism Steering Committee Chair (Black POC), Ken Graboys, Chartis CEO and Antiracism Steering Committee Co-chair (White), Jody Banks (a Black POC), Director of Diversity, Equity & Inclusion, Chartis Center for Health Equity & Belonging President Duane E. Reynolds, Chartis Chief Health Equity Officer (a Black POC).

Figure 6. Chartis’ Race and Gender Demographics – October 2022



In June of 2022, Chartis also formed a Health Equity Advisory Board and named four healthcare luminaries as its inaugural board members. The board advises Chartis on the development of an ambitious, results-oriented health equity agenda as the firm works with leading healthcare organizations to achieve measurable health equity advances in the communities they serve and beyond.

The four board members include:

- Garth Graham, MD, Director and Global Head of Healthcare and Public Health, Google/YouTube
- Joy A. Lewis, MSW, MPH, Senior Vice President, Health Equity Strategies and Executive Director, Institute for Diversity and Health Equity (IFDHE), American Hospital Association
- Valerie Montgomery Rice, MD, President and CEO, Morehouse School of Medicine
- Darshak Sanghavi, MD, Global Chief Medical Officer, Babylon



The information contained in this document is intended only for the entity or person to which it is addressed and contains confidential and/or proprietary material. Dissemination to third parties, copying, or use of this information without the prior written consent of The Chartis Group LLC is strictly prohibited.

AMENDMENT #1 TO STATEMENT OF WORK #4

This **AMENDMENT #1 STATEMENT OF WORK #4** (the "Amendment") is entered into as of October 29, 2024 ("Effective Date") by and between The Chartis Group, LLC ("Chartis") and Memorial Sloan Kettering Cancer Center ("MSK"), and amends the Statement of Work entered into by Chartis and MSK on September 10, 2024 ("Statement of Work") and upon execution will be incorporated into the Master Services Agreement between Chartis and MSK effective as of December 1, 2023 (the "Agreement"). Capitalized terms used but not defined in this Amendment will have the respective meanings ascribed to such terms in the Agreement. Chartis and MSK agree to amend the Statement of Work as follows:

1. Amendments. As of the Effective Date, the Statement of Work is amended as set forth below.

a. Paragraph 2 is deleted and replaced by the following:

The Parties agree that all Services under this Statement of Work will be completed within thirty (30) days of Chartis' receipt of the revised Pavilion summary documentation from MSK.

2. Limited Effect; Ratification of Existing Agreement. Except as expressly provided in this Amendment, all of the other terms and provisions of the Statement of Work are and will remain in full force and effect and are hereby ratified and confirmed by Chartis and MSK. Without limiting the generality of the foregoing, the amendments contained herein will not be construed as an amendment to or waiver of any other provision of the Statement of Work.

3. Counterparts. This Amendment may be executed in any number of counterparts (including by .pdf, fax, or electronic signature software such as DocuSign®), each of which will be deemed to be an original and all of which together will constitute one and the same instrument. A facsimile, electronic copy or portable document format (".pdf") copy of this Agreement, signed and transmitted by a party will be deemed to contain an original signature of such party.

All terms and conditions of the Agreement will apply to this Amendment.

THE CHARTIS GROUP, LLC

MEMORIAL SLOAN KETTERING CANCER CENTER

By: Duane Reynolds
Duane Reynolds (Nov 13, 2024 10:57 EST)

Name: Duane Reynolds

Title: Chief Health Equity Officer

Date: Nov 13, 2024

By: CM.cu
Cynthia McCollum (Nov 13, 2024 11:23 EST)

Name: Cynthia McCollum

Title: Senior Vice President, Hospital Administration

Date: Nov 13, 2024