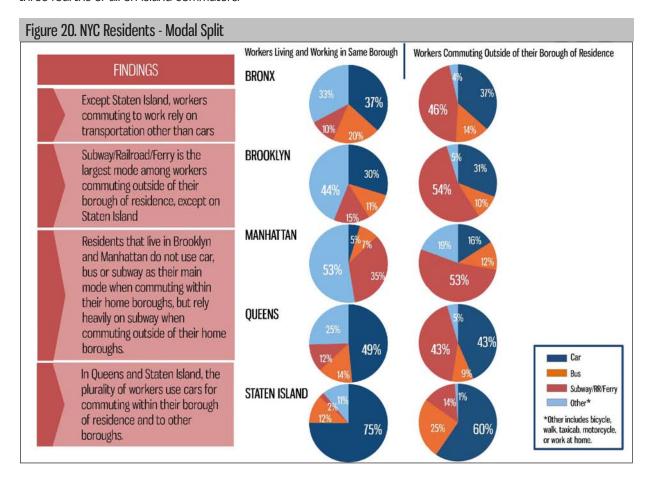
Modal Split by Borough for NYC Residents

Except in Staten Island, New York City residents rely on transportation other than cars to get to work. For workers commuting outside the borough of their residence, Subway/RR/Ferry is the major mode and, when combined with Bus users, constitute more than half of each of these borough's outgoing commuters. In Staten Island, the car is the primary means of traveling to worksites both within and outside of the borough but is more auto-dominant for travel within the borough accounting for three-fourths of all on-island commuters.

Residents that live in the Bronx, Brooklyn and Manhattan and work in the same borough they reside in do not rely primarily on transit options (Subway/RR/Ferry/Bus). In Manhattan more than half use Other (walking, biking, etc) whereas in Brooklyn and the Bronx the Other and Auto shares are more important. As in Staten Island, in Queens Autos are the dominant mode of commuting within the borough.



Borough to Study Areas Work Trips by NYC Workers

This section examines travel from one NYC borough to the smaller geography of a "Super-PUMA". As defined by the U.S. Census Bureau, a "Super-PUMA" is a geographic area, with a population of 400,000 or more. In all instances of this report, the term Study Area is used instead of "Super-PUMA" for simplicity. The term Study Area refers directly to the technical term of "Super-PUMA". Appendix A lists these Study Area details with the corresponding "Super-PUMA" details.

Table 5 shows the concentration of travel by workers into each Study Area from each of the NYC boroughs and outside New York City. The largest source of inbound workers is represented in bold print.

Figure 21. NYC Peripheral Travel Study Areas

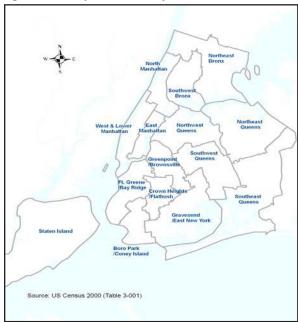


Table 5. Workers in Each Study Area by Borough of Residence

Destination:			Origin: Workers' Borough of Residence					
Study Areas of Work		Bronx	Brooklyn	Queens	Staten Island	Manhattan	Outside NYC	
Bronx 91- Northeast		77.871	3,886	7,361	361	7,112	28,822	
92- Southwest		90.179	6,927	10,136	667	13,106	28,843	
	Total	168.050	10,813	17,497	1,028	20,218	57,665	
Brooklyn 121- Greenpoint/Brownsville		2,487	65,340	20,515	2,383	3,852	13,841	
122- Ft. Greene/Bay		9,348	160,915	35,059	13,829	13,811	33,665	
123- Crown Heights/Flatbush		2,306	67226	10,314	2,651	3,543	8,801	
124- Gravesend/East New York		1,616	60,415	11,747	3,657	2,243	9,441	
125-Boro Park/Coney Island		1,015	64,058	6,137	5,653	1,605	6,522	
	Total	16,772	417,954	83,772	28,173	25,054	72,270	
Queens 111- Northwest		9,034	23,018	127.685	2,689	9,985	37,616	
112- Northeast		3,154	9,973	86,134	876	4,075	24,501	
113- Southeast		2,684	15,131	79.559	1,091	3,081	39,306	
114- Southwest		2,283	11,589	64.303	712	2,550	15,449	
	Total	17,155	59,711	357.681	5,368	19,691	116,872	
Manhattan .101- North		22,380	13,005	13,722	1,152	58,848	24,914	
102- West & Lower		92,889	240,895	230,639	39,922	394,598	388,274	
103- East		41,934	79,479	94,650	11,162	174,649	127,266	
	Total	157,203	333,379	339,011	52,236	628,095	540,454	
Staten Island 130- Staten Island		2,049	8,832	5,002	84.629	2,720	13,698	
	Total	2,049	8,832	5,002	84.629	2,720	13,698	

Workers in the Brooklyn Study Areas who commute from other boroughs primarily travel from Queens, with a total of 83,772 (Table 5).

The workers commuting from the other boroughs to the four Study Areas in Queens are primarily coming from Brooklyn, with a total of 59,711 workers (Table 5, Table 6, and Table 7).

The majority of workers commuting from other boroughs to Staten Island come from Brooklyn, with a total of 8,832 workers (Map 25 and Table 5).

More Bronx residents commute to Northwest Queens than any other Queens Study Area, with a total of 9,034 workers (Map 63, Map 64, and Table 5).

Maps 11-25 on the following pages correspond to Table 5 and display the number of workers who travel from their home borough to their place of work in a borough's study area.

