

line	item	Current 2020	New 2020	Current 2010	New 2010	Current 2000	New 2000
1	Study Area: New York: Queens County						
2	- Population						
3	-- Total Population	2,433,510		2,252,708		2,252,192	
4	-- Total Population Average Distance To Subway	0.990	0.985	0.995	0.991	0.999	0.995
5	-- Total Population Median Distance To Subway	0.525	0.514	0.526	0.516	0.528	0.514
6	-- Total Within Walk To Subway Distance	1,182,987	1,195,478	1,089,073	1,101,063	1,095,485	1,107,913
7	--- Difference		12,428		12,428		12,428
8	-- % of Total Population Within Walk To Subway Distance	48.61%	49.13%	48.35%	48.88%	48.64%	49.19%
9	-- Total Beyond Walk To Subway Distance	1,250,523	1,238,032	1,163,635	1,151,645	1,156,707	1,144,279
10	--- Difference		-12,428		-12,428		-12,428
11	-- % of Total Population Beyond Walk To Subway Distance	51.39%	50.87%	51.65%	51.12%	51.36%	50.81%
12	-- Beyond Walking Distance to Subway Population: Average Distance	1.683	1.690	1.685	1.693	1.701	1.708
13	-- Beyond Walking Distance to Subway Population: Median Distance	1.312	1.337	1.305	1.328	1.344	1.359
14	-- Population Beyond Walking Distance to Subway %-Tile Distances						
15	-- 5%-Tile	0.544	0.543	0.539	0.538	0.543	0.543
16	-- 10%-Tile	0.595	0.592	0.592	0.591	0.601	0.597
17	-- 15%-Tile	0.648	0.642	0.643	0.640	0.652	0.647
18	-- 20%-Tile	0.709	0.706	0.706	0.702	0.717	0.712
19	-- 25%-Tile	0.775	0.772	0.769	0.765	0.780	0.776
20	-- 30%-Tile	0.854	0.849	0.843	0.837	0.861	0.859
21	-- 35%-Tile	0.930	0.933	0.920	0.922	0.936	0.939
22	-- 40%-Tile	1.035	1.046	1.029	1.036	1.046	1.057
23	-- 45%-Tile	1.163	1.177	1.155	1.169	1.179	1.194
24	-- 50%-Tile	1.312	1.337	1.305	1.328	1.344	1.359
25	-- 55%-Tile	1.495	1.511	1.492	1.503	1.525	1.547
26	-- 60%-Tile	1.716	1.737	1.719	1.738	1.751	1.765
27	-- 65%-Tile	1.933	1.946	1.935	1.949	1.971	1.989
28	-- 70%-Tile	2.166	2.177	2.177	2.186	2.213	2.228

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29	-- 75%-Tile	2.396	2.410	2.412	2.425	2.414	2.427
30	-- 80%-Tile	2.646	2.658	2.674	2.683	2.686	2.694
31	-- 85%-Tile	2.938	2.943	2.962	2.971	2.962	2.974
32	-- 90%-Tile	3.325	3.344	3.350	3.354	3.345	3.353
33	-- 95%-Tile	3.888	3.896	3.902	3.906	3.900	3.902
34	-- 100%-Tile	5.075	5.075	5.074	5.074	5.074	5.074