

2002 Base Year Destination District

WORK Low Paired Journeys-Destination Districts by Modes:

Destination Districts	SOV	HOV2	HOV3	HOV4+
1 LOWER MANHATTAN	912	1097	80	23
2 VALLEY MANHATTAN	2454	3214	222	69
3 MIDTOWN MANHATTAN	2599	3436	236	98
4 OTHER MANHATTAN	1633	2418	194	59
5 QUEENS, NY	9059	7576	770	359
6 BRONX, NY	4354	3686	401	156
7 KINGS, NY	9019	9079	912	499
8 RICHMOND, NY	1223	748	70	26
9 NASSAU, NY	7685	4011	353	185
10 SUFFOLK, NY	11840	4673	352	169
11 WESTCHESTER, NY	5739	2860	234	126
12 ROCKLAND, NY	1800	785	61	28
13 PUTNAM, NY	598	196	23	6
14 ORANGE, NY	3291	1130	82	46
15 DUTCHESS, NY	2677	1025	89	34
16 FAIRFIELD, CT	6346	2754	230	119
17 BERGEN, NJ	7479	3641	304	141
18 PASSAIC, NJ	2999	1507	135	51
19 HUDSON, NJ	4153	2122	172	97
20 ESSEX, NJ	3801	1971	172	79
21 UNION, NJ	3031	1625	135	67
22 MORRIS, NJ	5513	2244	181	90
23 SOMERSET, NJ	3187	1345	85	43
24 MIDDLESEX, NJ	6644	3151	276	124
25 MONMOUTH, NJ	5510	2559	230	105
26 OCEAN, NJ	4077	1341	94	52
27 HUNTERDON, NJ	1197	424	30	27
28 WARREN, NJ	1064	350	24	17
29 SUSSEX, NJ	1194	401	27	14
30 NEW HAVEN, CT	6255	2533	185	103
31 MERCER, NJ	3294	1879	181	88
TOTAL	130627	75781	6540	3100

WORK Medium Paired Journeys-Destination Districts by Modes:

Destination Districts	SOV	HOV2	HOV3	HOV4+
1 LOWER MANHATTAN	14803	4960	1060	303
2 VALLEY MANHATTAN	43966	16509	3653	974

3 MIDTOWN MANHATTAN	53694	19440	4162	1190
4 OTHER MANHATTAN	25341	9483	2049	533
5 QUEENS, NY	158457	37926	9532	3452
6 BRONX, NY	65459	18346	4742	1737
7 KINGS, NY	161312	41337	10825	3792
8 RICHMOND, NY	38710	8734	2181	845
9 NASSAU, NY	193128	40158	9429	3220
10 SUFFOLK, NY	242669	50041	11550	4054
11 WESTCHESTER, NY	146680	32760	8234	2893
12 ROCKLAND, NY	40981	8914	2136	757
13 PUTNAM, NY	11626	2290	505	208
14 ORANGE, NY	59401	12138	2742	977
15 DUTCHESS, NY	53574	10670	2475	910
16 FAIRFIELD, CT	180918	37385	9052	3219
17 BERGEN, NJ	147871	32355	7729	2753
18 PASSAIC, NJ	60335	13385	3326	1159
19 HUDSON, NJ	71515	14791	3603	1299
20 ESSEX, NJ	115634	24052	5829	2074
21 UNION, NJ	83285	18418	4356	1545
22 MORRIS, NJ	109240	23395	5679	2026
23 SOMERSET, NJ	63584	13141	3085	1132
24 MIDDLESEX, NJ	128550	27539	6630	2284
25 MONMOUTH, NJ	99472	21477	5228	1866
26 OCEAN, NJ	66076	12866	3091	1086
27 HUNTERDON, NJ	22940	4728	1171	450
28 WARREN, NJ	17068	3418	839	294
29 SUSSEX, NJ	18646	3674	873	332
30 NEW HAVEN, CT	150918	30360	7250	2613
31 MERCER, NJ	81199	17492	4347	1590
TOTAL	2727052	612182	147363	51567

WORK High Paired Journeys - Destination Districts by Modes:

Destination Districts	SOV	HOV2	HOV3	HOV4+
1 LOWER MANHATTAN	9561	2637	497	210
2 VALLEY MANHATTAN	21107	6545	1229	499
3 MIDTOWN MANHATTAN	31254	9698	1759	786
4 OTHER MANHATTAN	13353	4419	805	345
5 QUEENS, NY	42180	7785	1901	996
6 BRONX, NY	21548	4066	996	538
7 KINGS, NY	45265	9025	2092	1104
8 RICHMOND, NY	13662	2380	559	311
9 NASSAU, NY	70416	12656	3228	1671
10 SUFFOLK, NY	81319	14546	3837	1949
11 WESTCHESTER, NY	54389	8933	2448	1264

12 ROCKLAND, NY	13640	2204	600	322
13 PUTNAM, NY	2270	357	99	61
14 ORANGE, NY	11147	1926	519	278
15 DUTCHESS, NY	10403	1828	533	271
16 FAIRFIELD, CT	61404	10454	2851	1410
17 BERGEN, NJ	51798	8738	2364	1241
18 PASSAIC, NJ	20718	3686	994	473
19 HUDSON, NJ	17754	2901	774	370
20 ESSEX, NJ	41558	6602	1809	913
21 UNION, NJ	28376	4842	1386	714
22 MORRIS, NJ	36750	6445	1818	900
23 SOMERSET, NJ	20984	3595	1049	553
24 MIDDLESEX, NJ	41687	7308	2060	1047
25 MONMOUTH, NJ	31342	5394	1542	775
26 OCEAN, NJ	12078	2082	572	275
27 HUNTERDON, NJ	4896	866	275	125
28 WARREN, NJ	3261	588	163	75
29 SUSSEX, NJ	3423	566	157	72
30 NEW HAVEN, CT	49101	8337	2404	1145
31 MERCER, NJ	27491	4716	1382	663
TOTAL	894135	166125	42702	21356

SCHOOL Paired Journeys - Destination Districts by Modes:

Destination Districts	SOV	HOV2	HOV3	HOV4+
1 LOWER MANHATTAN	15	87	37	15
2 VALLEY MANHATTAN	296	1646	819	372
3 MIDTOWN MANHATTAN	113	532	279	114
4 OTHER MANHATTAN	1086	6928	3413	1637
5 QUEENS, NY	5015	29997	21583	7550
6 BRONX, NY	2164	14376	10673	3870
7 KINGS, NY	3856	25041	18891	6536
8 RICHMOND, NY	2657	12894	8563	3070
9 NASSAU, NY	11412	54588	36241	12940
10 SUFFOLK, NY	19475	86081	56905	20455
11 WESTCHESTER, NY	7943	37253	24305	8743
12 ROCKLAND, NY	3646	16064	10574	3805
13 PUTNAM, NY	1527	6465	4230	1500
14 ORANGE, NY	6037	25066	16402	5893
15 DUTCHESS, NY	4439	16970	11320	3958
16 FAIRFIELD, CT	9975	41978	27848	9922
17 BERGEN, NJ	7392	34433	23253	8261
18 PASSAIC, NJ	4177	19584	13120	4618
19 HUDSON, NJ	1795	9785	7171	2439
20 ESSEX, NJ	4605	23226	15496	5786

21 UNION, NJ	4360	21291	14110	5065
22 MORRIS, NJ	6403	26551	17725	6258
23 SOMERSET, NJ	4449	18213	12238	4135
24 MIDDLESEX, NJ	8519	39889	26548	9832
25 MONMOUTH, NJ	8049	35246	23691	8148
26 OCEAN, NJ	8019	33412	22586	8075
27 HUNTERDON, NJ	2136	8216	5672	1856
28 WARREN, NJ	1823	7193	4836	1673
29 SUSSEX, NJ	2822	10885	7334	2466
30 NEW HAVEN, CT	9954	40720	26712	9748
31 MERCER, NJ	3910	17481	12036	4152
TOTAL	158069	722091	484611	172892

UNIVERSITY Paired Journeys-Destination Districts by Modes:

Destination Districts	SOV	HOV2	HOV3	HOV4+
1 LOWER MANHATTAN	32	25	20	3
2 VALLEY MANHATTAN	156	141	67	9
3 MIDTOWN MANHATTAN	42	31	17	2
4 OTHER MANHATTAN	454	305	190	25
5 QUEENS, NY	1721	1323	554	69
6 BRONX, NY	947	649	371	54
7 KINGS, NY	1385	1046	554	68
8 RICHMOND, NY	1035	597	326	34
9 NASSAU, NY	3130	1839	1047	123
10 SUFFOLK, NY	4139	2267	1677	163
11 WESTCHESTER, NY	2791	1714	861	105
12 ROCKLAND, NY	897	473	333	27
13 PUTNAM, NY	205	85	81	11
14 ORANGE, NY	1033	496	471	45
15 DUTCHESS, NY	845	539	519	48
16 FAIRFIELD, CT	2472	1204	758	70
17 BERGEN, NJ	1659	841	471	59
18 PASSAIC, NJ	977	519	343	40
19 HUDSON, NJ	418	267	156	25
20 ESSEX, NJ	1458	718	523	46
21 UNION, NJ	1032	516	321	43
22 MORRIS, NJ	1237	579	440	36
23 SOMERSET, NJ	667	306	227	20
24 MIDDLESEX, NJ	2439	1214	1082	91
25 MONMOUTH, NJ	1465	699	489	61
26 OCEAN, NJ	1350	649	618	40
27 HUNTERDON, NJ	264	121	108	14
28 WARREN, NJ	309	145	128	11
29 SUSSEX, NJ	310	147	139	9

30 NEW HAVEN, CT	2300	1237	1140	113
31 MERCER, NJ	1320	768	624	72
TOTAL	38489	21460	14655	1536

MAINTENANCE Paired Journeys - Destination Districts by Modes:

Destination Districts	SOV	HOV2	HOV3	HOV4+
1 LOWER MANHATTAN	2430	1355	303	149
2 VALLEY MANHATTAN	27083	16064	3629	1880
3 MIDTOWN MANHATTAN	16133	9233	2088	1067
4 OTHER MANHATTAN	38760	24534	5687	2795
5 QUEENS, NY	193888	106157	21513	11662
6 BRONX, NY	102674	68819	16188	8012
7 KINGS, NY	175271	116741	28049	14288
8 RICHMOND, NY	115931	58161	11468	6077
9 NASSAU, NY	368971	179598	33185	18099
10 SUFFOLK, NY	509144	243757	45357	24842
11 WESTCHESTER, NY	241455	113046	20986	10987
12 ROCKLAND, NY	90409	42557	7912	4267
13 PUTNAM, NY	26378	12120	2166	1157
14 ORANGE, NY	89162	43676	8463	4228
15 DUTCHESS, NY	65347	31596	5910	2947
16 FAIRFIELD, CT	252946	114898	21167	10876
17 BERGEN, NJ	235390	115626	21716	11305
18 PASSAIC, NJ	114794	56988	10876	5682
19 HUDSON, NJ	66591	36064	7652	3880
20 ESSEX, NJ	167208	83799	16274	8485
21 UNION, NJ	147089	72652	13776	7253
22 MORRIS, NJ	138539	64248	11731	5917
23 SOMERSET, NJ	97599	44822	7994	4189
24 MIDDLESEX, NJ	216712	107332	20228	10138
25 MONMOUTH, NJ	213380	104737	20142	10076
26 OCEAN, NJ	168166	88569	18077	8612
27 HUNTERDON, NJ	30363	14351	2626	1341
28 WARREN, NJ	30428	14899	2767	1318
29 SUSSEX, NJ	38398	18617	3578	1767
30 NEW HAVEN, CT	260553	122646	23291	11467
31 MERCER, NJ	99905	49405	9700	4962
TOTAL	4341097	2177067	424499	219725

DISCRETE Paired Journeys - Destination Districts by Modes:

Destination Districts	SOV	HOV2	HOV3	HOV4+
1 LOWER MANHATTAN	696	159	60	40
2 VALLEY MANHATTAN	9847	2294	862	438
3 MIDTOWN MANHATTAN	6255	1422	577	302
4 OTHER MANHATTAN	15456	4189	1547	813
5 QUEENS, NY	66915	36135	23952	11184
6 BRONX, NY	37684	20702	13794	6524
7 KINGS, NY	60319	32484	21589	10343
8 RICHMOND, NY	27446	12088	7264	3543
9 NASSAU, NY	113733	57942	35340	17308
10 SUFFOLK, NY	129680	62503	37566	18193
11 WESTCHESTER, NY	59241	25037	13806	6341
12 ROCKLAND, NY	22509	10108	5759	2766
13 PUTNAM, NY	7055	3721	2520	1081
14 ORANGE, NY	24598	12394	7976	3536
15 DUTCHESS, NY	15658	7706	4831	2032
16 FAIRFIELD, CT	61981	24898	13422	6244
17 BERGEN, NJ	60423	26419	14891	7086
18 PASSAIC, NJ	34444	15169	8825	4122
19 HUDSON, NJ	22335	10401	6129	2978
20 ESSEX, NJ	46694	20453	11526	5511
21 UNION, NJ	39152	16959	9539	4607
22 MORRIS, NJ	44424	19561	11646	5345
23 SOMERSET, NJ	26793	11606	6797	3174
24 MIDDLESEX, NJ	64624	28585	16971	7968
25 MONMOUTH, NJ	59135	26706	15406	7289
26 OCEAN, NJ	52234	26571	16984	7656
27 HUNTERDON, NJ	7987	4236	2693	1159
28 WARREN, NJ	8417	4460	2981	1261
29 SUSSEX, NJ	10781	6135	4009	1760
30 NEW HAVEN, CT	63049	24659	13745	6378
31 MERCER, NJ	30353	13087	7746	3575
TOTAL	1229918	568789	340753	160557

AT WORK Paired Journeys - Destination Districts by Modes:

Destination Districts	SOV	HOV2	HOV3	HOV4+
1 LOWER MANHATTAN	1093	2049	878	0
2 VALLEY MANHATTAN	6015	12014	5256	0
3 MIDTOWN MANHATTAN	6412	13556	6063	0
4 OTHER MANHATTAN	4632	14195	6270	0

5 QUEENS, NY	10343	10255	4556	0
6 BRONX, NY	4635	5480	2452	0
7 KINGS, NY	11096	10694	4595	0
8 RICHMOND, NY	3876	3656	1706	0
9 NASSAU, NY	18162	17258	7837	0
10 SUFFOLK, NY	21993	22266	9958	0
11 WESTCHESTER, NY	11657	12205	5484	0
12 ROCKLAND, NY	3719	3052	1264	0
13 PUTNAM, NY	842	732	338	0
14 ORANGE, NY	4387	4165	1830	0
15 DUTCHESS, NY	3674	2893	1272	0
16 FAIRFIELD, CT	19998	16230	7338	0
17 BERGEN, NJ	13767	12679	5615	0
18 PASSAIC, NJ	5512	4715	2194	0
19 HUDSON, NJ	7571	6869	2948	0
20 ESSEX, NJ	9972	8983	3952	0
21 UNION, NJ	7407	6524	3019	0
22 MORRIS, NJ	10184	8749	3882	0
23 SOMERSET, NJ	5598	4780	2200	0
24 MIDDLESEX, NJ	12357	11302	4804	0
25 MONMOUTH, NJ	9406	10028	4519	0
26 OCEAN, NJ	5253	4835	2221	0
27 HUNTERDON, NJ	1542	1477	587	0
28 WARREN, NJ	1327	1102	482	0
29 SUSSEX, NJ	1307	1404	611	0
30 NEW HAVEN, CT	14933	11874	5284	0
31 MERCER, NJ	8310	6726	2924	0
TOTAL	246980	252747	112339	0

SOV = Single Occupancy Vehicle
HOV2 = High Occupancy Vehicle - 2 Passengers
HOV3 = High Occupancy Vehicle - 3 Passengers
HOV4+ = High Occupancy Vehicle - 4 Passengers and up

- Note:
1. These are the Best Practice Model (BPM) outputs for 2002 week day travel over a 24 hour period
 2. Transit includes all transit modes such as buses, subways, PATH, ferries, and light rail EXCEPT
 3. Among its innovations the NYBPM uses the concept of "journeys" rather than the more traditional "trips". Journey is defined as travel between principal locations, identified as anchor points in an individual's travel pattern, such as home, work or school.
 4. Paired journeys are essentially a pair of symmetrical home-based journeys

ts by Modes & Purpose

WT	DT	WC	DC	TAXI	NM	SB	TOTAL
8641	643	283	351	151	193	0	12374
24331	1861	1064	999	411	1065	0	35690
32290	2268	1744	1442	586	547	0	45246
12315	683	473	677	292	1172	0	19916
7115	280	615	478	173	5808	0	32233
3263	157	237	296	89	3456	0	16095
10839	418	255	230	224	6898	0	38373
643	27	2	0	14	1104	0	3857
1937	32	212	163	54	3723	0	18355
539	10	112	92	48	2558	0	20393
981	20	242	219	38	1926	0	12385
78	6	14	8	6	442	0	3228
0	0	0	0	2	15	0	840
32	2	0	0	8	162	0	4753
95	1	9	1	10	126	0	4067
451	9	259	269	41	1232	0	11710
1336	77	165	107	34	517	0	13801
494	29	186	40	17	352	0	5810
1406	60	276	176	35	4379	0	12876
1608	79	112	63	26	2475	0	10386
211	13	80	43	17	1341	0	6563
40	0	59	45	19	140	0	8331
0	0	22	13	9	43	0	4747
146	4	23	17	28	263	0	10676
43	2	57	39	38	161	0	8744
0	0	0	1	8	145	0	5718
0	0	0	1	0	43	0	1722
0	0	0	0	1	33	0	1489
1	0	0	0	3	37	0	1677
441	10	6	4	18	1391	0	10946
220	4	8	9	28	193	0	5904
109496	6695	6515	5783	2428	41940	0	388905

WT	DT	WC	DC	TAXI	NM	SB	TOTAL
109556	8093	3850	6672	17406	1989	0	168692
289608	22602	13380	20530	50911	15047	0	477180

363909	28981	19566	28106	63408	11064	0	593520
161547	12015	4151	5929	27618	12330	0	260996
53603	2917	2497	4059	13315	45862	0	331620
37389	2147	806	1125	8201	24333	0	164285
89745	4006	2694	5237	18874	53629	0	391451
8143	591	127	202	2021	4011	0	65565
21026	544	2525	3755	8550	10393	0	292728
7141	197	1514	2320	8065	6232	0	333783
6332	240	2241	1319	6532	5347	0	212578
415	67	71	62	1452	1407	0	56262
2	0	7	19	267	254	0	15178
54	3	0	4	1577	2150	0	79046
215	10	78	60	1349	1667	0	71008
6359	214	3827	3761	6685	4604	0	256024
8653	826	1938	2634	6317	9442	0	220518
2814	188	1374	605	2741	5474	0	91401
13691	891	2493	4118	3961	20458	0	136820
16764	1326	2401	3288	5669	10862	0	187899
2942	299	1027	962	3416	6232	0	122482
444	52	567	696	3664	2283	0	148046
27	3	131	148	1813	1136	0	84200
1045	105	611	654	4206	4711	0	176335
236	17	468	647	3326	2276	0	135013
0	0	4	12	1607	3204	0	87946
0	0	3	9	620	1205	0	31126
0	0	0	0	492	997	0	23108
6	0	1	2	427	983	0	24944
5438	181	236	224	4723	3589	0	205532
1476	41	221	387	2976	2514	0	112243
1208580	86556	68809	97546	282189	275685	0	5557529

WT	DT	WC	DC	TAXI	NM	SB	TOTAL
25296	6248	1003	5495	13614	785	0	65346
51488	12764	2597	12765	30927	4057	0	143978
79491	18873	4446	19955	47656	5672	0	219590
26233	5517	1461	5905	18379	2704	0	79121
3895	526	487	1908	4956	2772	0	67406
2060	249	112	291	2517	907	0	33284
7624	869	618	2666	6720	3062	0	79045
1303	338	1	0	1388	556	0	20498
2114	203	259	550	7003	2327	0	100427
663	68	149	331	7627	1215	0	111704
1396	197	298	662	4724	966	0	75277

134	103	6	33	1184	239	0	18465
0	0	0	5	182	22	0	2996
7	1	0	5	945	74	0	14902
18	5	8	14	874	77	0	14031
529	65	279	385	5181	863	0	83421
1020	418	149	365	4529	614	0	71236
217	62	76	168	1854	182	0	28430
1311	331	180	903	1791	2745	0	29060
1380	572	290	1284	3745	2134	0	60287
250	145	96	311	2370	1514	0	40004
24	15	48	154	3101	179	0	49434
1	1	6	23	1700	95	0	28007
76	21	36	133	3494	266	0	56128
13	6	20	92	2647	129	0	41960
0	0	0	1	958	97	0	16063
0	0	0	3	404	87	0	6656
0	0	0	0	240	22	0	4349
0	0	0	0	269	20	0	4507
239	27	58	79	4142	434	0	65966
60	8	32	104	2313	110	0	36879
206842	47632	12715	54590	187434	34926	0	1668457

WT	DT	WC	DC	TAXI	NM	SB	TOTAL
726	11	0	5	34	875	339	2144
14482	172	1	14	793	33633	6761	58989
6240	76	1	5	253	5168	2228	15009
52073	415	11	45	2839	98294	15859	182600
74782	4482	164	1206	194	122352	45063	312388
45829	1619	234	1025	85	95177	21168	196220
88090	3269	34	150	150	161508	40063	347588
14242	1530	0	4	59	23929	17431	84379
28679	3650	957	9325	251	70767	67670	296480
15992	2643	486	6017	337	54540	81787	344718
14258	1461	639	5613	124	31584	38741	170664
2745	703	26	352	85	9215	14326	61541
5	1	1	43	21	805	5002	19600
1346	151	1	6	77	7340	22147	84466
1036	89	1	151	60	3827	15018	56869
8221	895	353	3673	162	21953	41494	166474
10135	1410	485	2770	152	33916	40499	162706
2995	251	312	1073	73	28980	24407	99590
15268	974	122	446	69	25607	16376	80052
22375	1865	406	2932	117	35997	33045	145850

2380	249	228	1370	103	25282	26169	100607
334	40	106	854	109	8736	26385	93501
79	17	30	274	73	5509	16732	61749
852	98	90	581	153	23356	38579	148497
306	52	105	871	145	12941	33270	122824
6	0	5	19	90	8483	30220	110915
0	0	0	9	36	1683	7317	26925
0	0	0	0	21	1115	6122	22783
7	1	0	13	46	1429	9513	34516
6652	644	5	174	132	18425	38619	151785
462	51	1	233	81	11203	16536	66146
430597	26819	4804	39253	6924	983629	798886	3828575

WT	DT	WC	DC	TAXI	NM	SB	TOTAL
5597	2524	456	227	574	517	0	9975
21861	10261	1792	1004	2722	3124	0	41137
5871	2801	745	421	741	524	0	11195
35438	9968	1441	1138	4852	1565	0	55376
15958	10	98	6	16526	6706	0	42971
10208	15	423	16	8914	5816	0	27413
21447	15	39	2	16578	8177	0	49311
2511	4	1	0	4007	790	0	9305
4287	4	355	42	16882	1886	0	29595
1447	0	219	68	18954	1174	0	30108
2733	5	1193	48	15980	1301	0	26731
233	2	11	3	4201	201	0	6381
0	0	0	1	731	7	0	1121
73	0	0	0	3803	70	0	5991
180	0	17	3	5699	55	0	7905
1033	1	260	24	10127	918	0	16867
1793	8	221	22	7232	536	0	12842
696	2	580	14	4183	379	0	7733
1886	4	35	1	2802	4673	0	10267
3699	28	420	43	7195	2981	0	17111
503	4	160	25	4289	1737	0	8630
38	1	135	40	5022	113	0	7641
3	0	34	2	2489	55	0	3803
322	6	126	58	10032	304	0	15674
48	0	113	13	5731	146	0	8765
0	0	1	0	4745	113	0	7516
0	0	0	0	992	17	0	1516
0	0	0	0	1120	10	0	1723
0	0	0	0	1149	6	0	1760

804	7	40	2	11718	848	0	18209
314	1	125	17	7244	185	0	10670
138983	25671	9040	3240	207234	44934	0	505242

WT	DT	WC	DC	TAXI	NM	SB	TOTAL
13318	147	3168	130	3200	4222	0	28422
136967	1605	38089	1168	41632	87997	0	356114
89445	1290	32105	993	23294	36431	0	212079
263000	3387	24249	952	58119	126295	0	547778
96856	1040	1993	38	12566	350985	0	796698
116662	642	1792	13	13222	277440	0	605464
207231	927	473	9	24681	497179	0	1064849
37732	438	22	0	4624	27448	0	261901
65000	687	8557	231	11539	61798	0	747665
34360	511	4087	176	11630	47752	0	921616
20609	171	6800	97	7901	33427	0	455479
2477	93	111	5	2203	7924	0	157958
18	0	0	3	411	885	0	43138
1214	19	1	0	2668	8626	0	158057
1213	3	58	4	2018	5704	0	114800
13085	127	3022	63	7684	23971	0	447839
20722	368	3104	48	8994	42001	0	459274
9292	141	3586	47	3891	29471	0	234768
39309	384	2817	22	4748	49027	0	210494
55029	846	9247	100	6762	50798	0	398548
12291	273	4346	73	5260	32220	0	295233
587	31	786	22	3785	10388	0	236034
181	11	264	9	2215	5839	0	163123
2116	51	1190	19	6701	24501	0	388988
1033	24	1799	25	7579	16866	0	375661
6	0	40	1	7411	9021	0	299903
0	0	1	0	680	1774	0	51136
0	0	2	0	926	1473	0	51813
0	0	3	1	1010	1300	0	64674
13297	121	297	7	8015	24124	0	463818
2059	13	42	4	4290	10031	0	180411
1255109	13350	152051	4260	299659	1906918	0 1	793735

WT	DT	WC	DC	TAXI	NM	SB	TOTAL
2259	3	27	2	4313	1715	0	9274
28729	107	326	21	61330	37394	0	141348
20894	92	302	12	40830	12697	0	83383
80267	380	407	19	89148	39260	0	231486
29574	1082	2155	282	33074	187559	0	391912
31950	811	898	112	30745	119745	0	262965
55065	1263	1067	163	54417	200141	0	436851
5211	294	34	3	6460	9893	0	72236
12517	420	5605	1047	25419	39276	0	308607
3878	147	2803	894	18825	26696	0	301185
4857	198	3198	759	10030	13367	0	136834
408	91	38	10	2728	4235	0	48652
9	0	3	8	651	1674	0	16722
214	17	1	0	3192	8493	0	60421
242	4	27	11	2113	5574	0	38198
3158	111	1274	344	8017	11525	0	130974
4933	460	1323	260	11099	25021	0	151915
2920	198	2039	290	6406	14075	0	88488
8807	348	1207	129	8864	35408	0	96606
8865	627	3851	604	10443	30091	0	138665
1431	136	1604	306	6877	20149	0	100760
151	25	498	268	5422	9224	0	96564
33	8	117	55	2848	5438	0	56869
418	26	727	162	8839	17424	0	145744
163	18	632	265	8286	12226	0	130126
0	0	21	4	8210	12660	0	124340
0	0	1	0	884	2366	0	19326
0	0	0	2	1033	2047	0	20201
0	0	0	0	1324	2426	0	26435
2825	78	94	42	8022	11197	0	130089
561	17	74	59	5717	8342	0	69531
310339	6961	30353	6133	485566	927338	0	4066707

WT	DT	WC	DC	TAXI	NM	SB	TOTAL
179	0	0	0	3200	30492	0	37891
1281	0	0	0	15486	84631	0	124683
1075	0	0	0	18673	113280	0	159059
728	0	0	0	15677	24897	0	66399

442	0	0	0	8198	33550	0	67344
249	0	0	0	4686	16701	0	34203
840	0	0	0	9781	42484	0	79490
95	0	0	0	2912	2588	0	14833
176	0	0	0	12842	10281	0	66556
76	0	0	0	16091	9488	0	79872
81	0	0	0	8899	6722	0	45048
3	0	0	0	2077	1498	0	11613
0	0	0	0	531	524	0	2967
0	0	0	0	3043	2661	0	16086
7	0	0	0	2165	2418	0	12429
80	0	0	0	12644	7581	0	63871
74	0	0	0	9039	6462	0	47636
7	0	0	0	3813	2792	0	19033
326	0	0	0	5625	7889	0	31228
213	0	0	0	6695	9470	0	39285
13	0	0	0	4871	5220	0	27054
3	0	0	0	6344	3462	0	32624
0	0	0	0	3598	1984	0	18160
0	0	0	0	8700	4299	0	41462
0	0	0	0	7305	3254	0	34512
0	0	0	0	4215	1910	0	18434
0	0	0	0	1002	733	0	5341
0	0	0	0	894	542	0	4347
0	0	0	0	1029	518	0	4869
82	0	0	0	9164	5846	0	47183
8	0	0	0	5110	2725	0	25803
6038	0	0	0	214309	446902	0	1279315

WT = Walk to Transit

DT = Drive to Transit

WC = Walk to Commuter Rail

DC = Drive to Commuter Rail

NM = Non-Motorized Transportation

SB = School Bus

nd.

commuter rail.

