MILEAGE MEASUREMENT

This Section contains a list of wire centers with associated vertical and horizontal coordinates for use in determining airline distances for rating purposes in connection with the provision of Access Services within or between Local Access and Transport Areas (LATAs), as well as the information necessary to compute the mileage on which certain Access Service rates are based. The method described herein is used for computing the mileage for Special Access.

For the purpose of determining airline mileages, vertical and horizontal grid lines have been established across the United States. The spacing between adjacent vertical grid lines and between horizontal grid lines represents a distance of one coordinate unit. This unit is the square root of 0.1, expressed in statute miles. A vertical (V) and a horizontal (H) coordinate is computed for each wire center from its latitude and longitude location by use of appropriate map-projection equations. A pair of V-H coordinates locates a wire center, for determining airline mileages, at a particular intersection of an established vertical grid line with an established horizontal grid line. The distance between any two wire centers is the airline mileage computed as explained in 11.1.1 following.

The wire centers in this Product Guide, between which mileage is measured, are listed alphabetically by locality name within the state. The term "locality" is meant to represent the geographical area, such as a city, province, township or similar area, in which a wire center is physically located.

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS

The mileage for Access Service is the airline distance measured between two serving wire centers. The two serving wire centers may be:

- The IC serving wire center and the end user serving wire center
  The IC serving wire center and a HUB serving wire center
- The IC serving wire center and a Bridging serving wire center
- The IC serving wire center and a point of interconnection with another Company
- The end user serving wire center and a point of interconnection with another Company
- A HUB serving wire center and an end user serving wire center
- A Bridging serving wire center and an end user serving wire center
- Two IC serving wire centers.
- The IC serving wire center and the DA location

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)

Each serving wire center has a unique set of vertical and horizontal (V & H) coordinates. These coordinates are used for calculating the airline distance between the two serving wire centers.

11.1.1 MILEAGE CALCULATION

Mileage is calculated as follows:

(A) Using the area code (NPA) and the first three digits of the local exchange telephone number (NXX) of each serving wire center, look up the V & H coordinates of the associated serving wire center. These are listed in 11.1.3. following.

(B) Obtain the difference between the V coordinates. Then obtain the difference between the H coordinates. (The difference is always obtained by subtracting the smaller coordinate from the large coordinate).

(C) Square the differences.

(D) Add the squares of the two differences.

(E) Divide the sum of the squares by 10.

(F) Take the square root of the result obtained in (E). The resultant number is the airline miles between the wire centers. (Fractional miles being considered as full miles.)

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)

11.1.2 EXAMPLE

The mileage between an IC's serving wire center at Newark, New Jersey (Telephone Number 201-242-XXXX) and an end user serving wire center at Summit, New Jersey (Telephone Number 201-273-XXXX) is determined as follows:

(A)

Serving Wire Center Location	Area Code	+ NXX	V	H
Newark, New Jersey	201	242	5020	1432
Summit, New Jersey	201	273	5038	1453

(B) Differences

V	H
5038	1453
-5020	-1432
18	21

(C) Differences Squared

(18) = 324
(21) = 441

(D) Total of Differences

$$\begin{array}{r} 324 \\ +441 \\ \hline 765 \end{array}$$

(E) Total of Differences Divided by 10

$$\frac{765}{10} = 76.5$$

(F) Square Root of 76.5 = 8.746

Rounded = 9

The airline distance between Newark, New Jersey and Summit, New Jersey as determined by this method is 9 miles. The monthly rate for the service would thus be based on the rate for 9 miles.

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)

11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
ALLENTOWN	ALTWNJALGCO	5155	1411	NJBT	222	A	609	259
ANDOVER	ANDVNJXURS1	5027	1538	1666	224	A	201	786
ASBURY PARK	ASPKNJAPMGO	5090	1339	NJBT	224	A	201	774
ASBURY PARK	ASPKNJAPMG0	5090	1339	NJBT	224	A	201	988
ASBURY PARK	ASPKNJAPMG1	5090	1339	NJBT	224	A	201	775
ASBURY PARK	ASPKNJAPMG1	5090	1339	NJBT	224	A	201	776
ASBURY PARK	NPTUNJNTMGO	5094	1348	NJBT	224	A	201	922
ATLANTIC CITY	ATCYNJACCGO	5284	1284	NJBT	220	A	609	340
ATLANTIC CITY	ATCYNJACCGO	5284	1284	NJBT	220	A	609	344
ATLANTIC CITY	ATCYNJACCGO	5284	1284	NJBT	220	A	609	345
ATLANTIC CITY	ATCYNJACCGO	5284	1284	NJBT	220	A	609	347
ATLANTIC CITY	ATCYNJACCGO	5284	1284	NJBT	220	A	609	348
ATLANTIC CITY	ATCYNJACCGO	5284	1284	NJBT	220	A	609	441
ATLANTIC CITY	VNCYNJVNCGO	5293	1288	NJBT	220	A	609	822
ATLANTIC CITY	VNCYNJVNCGO	5293	1288	NJBT	220	A	609	823
ATLANTIC HIGHLANDS	ATHGNJAHMGO	5060	1369	NJBT	224	A	201	291
ATLANTIC HIGHLANDS	ATHGNJAHMGO	5060	1369	NJBT	224	A	201	872
AVALON	AVLNNJ01CGO	5362	1289	NJBT	220	A	609	368
AVALON	AVLNNJ01CGO	5362	1289	NJBT	220	A	609	967
BARNEGAT	BRGTNJ01CGO	5194	1307	NJBT	220	A	609	698
BARNEGAT	FKRVNJ01CGO	5174	1314	NJBT	220	A	609	693
BARNEGAT	FKRVNJ01CGO	5174	1314	NJBT	220	A	609	971
BARNEGAT	MNHWNJ01CGO	5207	1304	NJBT	220	A	609	597
BAYONNE	BYNNNJ01MGO	5022	1413	NJBT	224	A	201	339
BAYONNE	BYNNNJ01MGO	5022	1413	NJBT	224	A	201	436
BAYONNE	BYNNNJ01MG1	5022	1413	NJBT	224	A	201	437
BAYONNE	BYNNNJ02CGO	5022	1413	NJBT	224	A	201	823
BAYONNE	BYNNNJ02CGO	5022	1413	NJBT	224	A	201	858
BEACH HAVEN	BCHNNJ01CGO	5226	1285	NJBT	220	A	609	361
BEACH HAVEN	BCHNNJ01CGO	5226	1285	NJBT	220	A	609	492
BEACH HAVEN	SRCYNJ01CGO	5205	1287	NJBT	220	A	609	494
BEAVER BROOK	GLCYNJGLMGO	5258	1445	NJBT	222	A	609	931
BEAVER BROOK	GLCYNJG1MGO	5258	1445	NJBT	222	A	609	933
BEAVER BROOK	RNMDNJBKMGO	5261	1435	NJBT	222	A	609	939
BELLE MEAD	BLMDNJXHCGO	5109	1459	0749	224	A	201	874

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
BELLE MEAD	BLMDNJXHMGO	5109	1459	0749	224	A	201	359
BELLEVILLE	BLVLNJBECGO	5004	1434	NJBT	224	A	201	751
BELLEVILLE	BLVLNJBECGO	5004	1434	NJBT	224	A	201	759
BELLEVILLE	BLVLNJBECGO	5004	1434	NJBT	224	A	201	955
BELMAR	SPLKNJSLMGO	5104	1333	NJBT	224	A	201	280
BELMAR	SPLKNJSLMGO	5104	1333	NJBT	224	A	201	681
BELVIDERE	BLVDNJXWDS2	5088	1562	0121	224	A	201	475
BELVIDERE	BLVDNJXWDS2	5088	1562	0121	224	A	201	498
BERLIN	BRLNNJBRMGO	5257	1407	NJBT	222	A	609	767
BERLIN	BRLNNJBRMGO	5257	1407	NJBT	222	A	609	768
BERNARDSVILLE	BRVLNJBECGO	5056	1479	NJBT	224	A	201	221
BERNARDSVILLE	BRVLNJBECGO	5056	1479	NJBT	224	A	201	766
BERNARDSVILLE	BRVLNJBECGO	5056	1479	NJBT	224	A	201	953
BLACKWOOD	BKWDNJBWMGO	5269	1428	NJBT	222	A	609	227
BLACKWOOD	BKWDNJBWMGO	5269	1428	NJBT	222	A	609	228
BLACKWOOD	BKWDNJBWMGO	5269	1428	NJBT	222	A	609	232
BLAIRSTOWN	BLTWNJXWRS1	5050	1567	0121	224	A	201	362
BLOOMFIELD	BLFDNJBLCGO	5009	1440	NJBT	224	A	201	429
BLOOMFIELD	BLFDNJBLCGO	5009	1440	NJBT	224	A	201	743
BLOOMFIELD	BLFDNJBLCGO	5009	1440	NJBT	224	A	201	748
BLOOMFIELD	MTCLNJMCMGO	5007	1445	NJBT	224	A	201	744
BLOOMFIELD	MTCLNJMCMG1	5007	1445	NJBT	224	A	201	746
BLOOMFIELD	MTCLNJMCMG1	5007	1445	NJBT	224	A	201	783
BLOOMFIELD	NTLYNJNUCGO	4999	1439	NJBT	224	A	201	338
BLOOMFIELD	NTLYNJNUCGO	4999	1439	NJBT	224	A	201	893
BLOOMSBURY	BLBYNJXJCGO	5119	1540	1115	224	A	201	479
BOONTON	BNTNNJBNCGO	5010	1482	NJBT	224	A	201	263
BOONTON	BNTNNJBNCGO	5010	1482	NJBT	224	A	201	299
BOONTON	BNTNNJBNCGO	5010	1482	NJBT	224	A	201	334
BOONTON	BNTNNJBNCGO	5010	1482	NJBT	224	A	201	335
BORDENTOWN	BOTWNJBOMGO	5172	1422	NJBT	222	A	609	298
BOUND BROOK	BDBKNJBDCGO	5081	1455	NJBT	224	A	201	271
BOUND BROOK	BDBKNJBDCGO	5081	1455	NJBT	224	A	201	356
BOUND BROOK	BDBKNJBDCGO	5081	1455	NJBT	224	A	201	469
BOUND BROOK	BDBKNJBDCGO	5081	1455	NJBT	224	A	201	560
BOUND BROOK	PSWYNJPICGO	5080	1444	NJBT	224	A	201	457

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
BOUND BROOK	PSWYNJPICGO	5080	1444	NJBT	224	A	201	844
BOUND BROOK	PSWYNJPICGO	5080	1444	NJBT	224	A	201	885
BRANCHVILLE	BHVLNJXUMGO	5001	1563	1666	224	A	201	948
BRIDGETON	BGTNNJBGMGO	5351	1402	NJBT	222	A	609	451
BRIDGETON	BGTNNJBGMCO	5351	1402	NJBT	222	A	609	455
BRIGANTINE	BRIGNJO1CGO	5269	1281	NJBT	220	A	609	266
BURLINGTON	BURLNJBUMGO	5200	1435	NJBT	222	A	609	386
BURLINGTON	BURLNJBUMGO	5200	1435	NJBT	222	A	609	387
BURLINGTON	WLBONJWBMGO	5212	1434	NJBT	222	A	609	835
BURLINGTON	WLBONJWBMGO	5212	1434	NJBT	222	A	609	871
BURLINGTON	WLBONJWBMGO	5212	1434	NJBT	222	A	609	877
BUTLER	RVDLNJPLCGO	4982	1481	NJBT	224	A	201	492
BUTLER	RVDLNJPLCGO	4982	1481	NJBT	224	A	201	838
CALDWELL	CLWLNJCWCGO	5008	1457	NJBT	224	A	201	226
CALDWELL	CLWLNJCWCGO	5008	1457	NJBT	224	A	201	228
CALDWELL	FRFDNJFAMGO	5006	1465	NJBT	224	A	201	227
CALDWELL	FRFDNJFAMGO	5006	1465	NJBT	224	A	201	575
CALDWELL	FRFDNJFAMGO	5006	1465	NJBT	224	A	201	882
CALIFON	CLFNNJXJRS1	5084	1516	1115	224	A	201	832
CAMDEN	CLWDNJCWMGO	5249	1443	NJBT	222	A	609	962
CAMDEN	CMDNNJCECGO	5249	1453	NJBT	222	A	609	338
CAMDEN	CMDNNJCECGO	5249	1453	NJBT	222	A	609	342
CAMDEN	CMDNNJCECGO	5249	1453	NJBT	222	A	609	541
CAMDEN	CMDNNJCECGO	5249	1453	NJBT	222	A	609	590
CAMDEN	CMDNNJCECGO	5249	1453	NJBT	222	A	609	757
CAMDEN	CMDNNJCMMGO	5249	1453	NJBT	222	A	609	365
CAMDEN	CMDNNJCMMGO	5249	1453	NJBT	222	A	609	963
CAMDEN	CMDNNJCMMGO	5249	1453	NJBT	222	A	609	964
CAMDEN	CMDNNJCMMGO	5249	1453	NJBT	222	A	609	966
CAMDEN	CMDNNJCMMGO	5249	1453	NJBT	222	A	609	976
CAPEMAY COURT HOUSE	CMCHNJCHCGO	5373	1301	NJBT	220	A	609	465
CARTERET	CARTNJCAMGO	5048	1415	NJBT	224	A	201	541
CARTERET	CARTNJCAMGO	5048	1415	NJBT	224	A	201	969
CEDARVILLE	CDVLNJCDCGO	5365	1385	NJBT	222	A	609	447
CHATHAM	SMMTNJSMCGO	5038	1453	NJBT	224	A	201	635
CHESTER	CHESNJXJMGO	5058	1505	1115	224	A	201	879

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
CLIFFSIDE	CFPKNJCSMGO	4982	1417	NJBT	224	A	201	941
CLIFFSIDE	CFPKNJCSMGO	4982	1417	NJBT	224	A	201	943
CLIFFSIDE	CRPKNJCSMGO	4982	1417	NJBT	224	A	201	945
CLIFFSIDE	FTLENJLECGO	4975	1420	NJBT	224	A	201	886
CLIFFSIDE	FTLENJLEMGO	4975	1420	NJBT	224	A	201	224
CLINTON	CLTNNJXJDS1	5105	1514	1670	224	A	215	294
CLINTON	CLTNNJXJDS1	5105	1514	1115	224	A	201	730
CLINTON	CLTNNJXJMGO	5105	1514	1115	224	A	201	735
CLOSTER	CLSTNJCOMGO	4953	1433	NJBT	224	A	201	767
CLOSTER	CLSTNJCOMGO	4953	1433	NJBT	224	A	201	768
CLOSTER	CLSTNJCOMGO	4953	1433	NJBT	224	A	201	784
COLLINGSWOOD	CLWDNJCWMGO	5249	1443	NJBT	222	A	609	854
COLLINGSWOOD	CLWDNJCWMGO	5249	1443	NJBT	222	A	609	858
COLLINGSWOOD	CLWDNJCW313	5249	1443	NJBT	222	A	609	#
COLUMBIA	CLMANJXWRS1	5071	1577	0121	224	A	201	496
CRAGMERE	RMSYNJRMMGO	4955	1467	NJBT	224	A	201	529
CRANBURY	PRPLNJPAMGO	5120	1415	NJBT	222	A	609	395
CRANBURY	PRPLNJPAMGO	5120	1415	NJBT	222	A	609	655
CRANFORD	CNFRNJCRMGO	5043	1437	NJBT	224	A	201	272
CRANFORD	CNFRNJCRMGO	5043	1437	NJBT	224	A	201	276
DEAL	ASPKNJAPMGO	5090	1339	NJBT	224	A	201	531
DEAL	NPTUNJNTMGO	5094	1348	NJBT	224	A	201	493
DENNISVILLE	WDBINJDSSG1	5345	1317	NJBT	220	A	609	861
DOVER	DOVRNJDOCGO	5028	1500	NJBT	224	A	201	328
DOVER	DOVRNJDOMGO	5028	1500	NJBT	224	A	201	361
DOVER	DOVRNJDOMGO	5028	1500	NJBT	224	A	201	366
DOVER	DOVRNJDOCGO	5028	1500	NJBT	224	A	201	724
DOVER	COVRNJDOCGO	5028	1500	NJBT	224	A	201	989
DUMONT	DUMTNJDMCGO	4963	1433	NJBT	224	A	201	387
DUMONT	DUMTNJDMMGO	4963	1433	NJBT	224	A	201	384
DUMONT	DUMTNJDMMGO	4963	1433	NJBT	224	A	201	385
DUNELLEN	PSWYNJPICGO	5080	1444	NJBT	224	A	201	562
DUNELLEN	DNLNNJDUMGO	5071	1449	NJBT	224	A	201	752
DUNELLEN	DNLNNJDUMGO	5071	1449	NJBT	224	A	201	968
DUNELLEN	PSWYNJPICGO	5080	1444	NJBT	224	A	201	981
EAST MILLSTONE	NBWKNJNBCGO	5085	1434	NJBT	224	A	201	873
EATONTOWN	EATNNJEAMGO	5080	1358	NJBT	224	A	201	389

Directory Assistance Location

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
EATONTOWN	EATNNJEAMGO	5080	1358	NJBT	224	A	201	532
EATONTOWN	EATNNJEAMGO	5080	1358	NJBT	224	A	201	542
EATONTOWN	EATNNJEAMGO	5080	1358	NJBT	224	A	201	544
EGG HARBOR	EHCYNJEHMGO	5275	1335	NJBT	220	A	609	965
ELIZABETH	ELZBNJELCGO	5032	1426	NJBT	224	A	201	352
ELIZABETH	ELZBNJELCGO	5032	1426	NJBT	224	A	201	353
ELIZABETH	ELZBNJELCGO	5032	1426	NJBT	224	A	201	355
ELIZABETH	ELZBNJELCGO	5032	1426	NJBT	224	A	201	527
ELIZABETH	ELZBNJELCGO	5032	1426	NJBT	224	A	201	558
ELIZABETH	ELZBNJELCGO	5032	1426	NJBT	224	A	201	820
ELIZABETH	ELZBNJELMGO	5032	1426	NJBT	224	A	201	289
ELIZABETH	ELZBNJELMGO	5032	1426	NJBT	224	A	201	351
ELIZABETH	ELZBNJELMGO	5032	1426	NJBT	224	A	201	354
ELIZABETH	ELZBNJELMGO	5032	1426	NJBT	224	A	201	965
ELMER	EMERNJEMCGO	5316	1414	NJBT	222	A	609	358
ENGLEWOOD	ENWDNJENCGO	4968	1424	NJBT	224	A	201	569
ENGLEWOOD	ENWDNJENCGO	4968	1424	NJBT	224	A	201	894
ENGLEWOOD	ENWDNJENCGO	4968	1424	NJBT	224	A	201	568
ENGLEWOOD	ENWDNJENCGO	4968	1424	NJBT	224	A	201	567
ENGLEWOOD	ENWDNJENCGO	4968	1424	NJBT	224	A	201	871
ENGLISHTOWN	EGTWNJETMGO	5111	1396	NJBT	224	A	201	446
ENGLISHTOWN	RBVLNJRBMGO	5096	1394	NJBT	224	A	201	536
ENGLISHTOWN	RBVLNJRBMGO	5096	1394	NJBT	224	A	201	972
ERSKINE LAKES	ERLKNJELCGO	4958	1489	NJBT	224	A	201	962
EWING	ENVLNJEWMGO	5160	1447	NJBT	222	A	609	771
EWING	ENVLNJEWMGO	5160	1447	NJBT	222	A	609	882
EWING	ENVLNJEWMGO	5160	01447	NJBT	222	A	609	883
FAIR LAWN	FRLNNJFLMGO	4974	1449	NJBT	224	A	201	796
FAIR LAWN	FRLNNJFLMGO	4974	1449	NJBT	224	A	201	797
FAIR LAWN	FRLNNJFLMG1	4974	1449	NJBT	224	A	201	791
FAIR LAWN	FRLNNJFLMG1	4974	1449	NJBT	224	A	201	794
FANWOOD	PLFDNJPFMGO	5061	1447	NJBT	224	A	201	322
FANWOOD	WSFDNJWSMGO	5048	1442	NJBT	224	A	201	889
FARMINGDALE	FRDLNJO1CGO	5110	1358	NJBT	224	A	201	938
FLEMINGTON	FMTNNJXJCGO	5124	1491	1115	224	A	201	782
FLEMINGTON	FMTNNJXJCGO	5123	1491	1115	224	A	201	788
FLORENCE	FLRNNJFLMGO	5187	1429	NJBT	222	A	609	499
FORT DIX	WRTWNJFDMGO	5183	1397	NJBT	222	A	609	562

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
FORT DIX	WRTWNJFDMGO	5183	1397	NJBT	222	A	609	723
FORT DIX	WRTWNJFDMGO	5183	1397	NJBT	222	A	609	724
FRANKLIN	FRBONJXUMGO	4988	1534	1666	224	A	201	827
FRANKLIN PARK	FNPKNJFPMGO	5105	1439	NJBT	224	A	201	297
FRANKLIN PARK	FNPKNJFPMGO	5105	1439	NJBT	224	A	201	821
FRANKLINVILLE	FKVLNJFKMGO	5303	1406	NJBT	222	A	609	694
FREEHOLD	FRHDNJFHCGO	5109	1380	NJBT	224	A	201	431
FREEHOLD	FRHDNJFHCGO	5109	1380	NJBT	224	A	201	462
FREEHOLD	FRHDNJFHCGO	5109	1380	NJBT	224	A	201	577
FREEHOLD	FRHDNJFHCGO	5109	1380	NJBT	224	A	201	780
FREEHOLD	FRHDNJFHCGO	5109	1380	NJBT	224	A	201	780
FREEHOLD	FRHDNJ021CD	5109	1300	NJBT	224	A	201	#
FRENCHTOWN	FCTWNJXJRS1	5140	1521	1115	224	A	201	996
GLASSBORO	FKVLNJFKMGO	5303	1406	NJBT	222	A	609	445
GLASSBORO	GLBONJGBCGO	5290	1421	NJBT	222	A	609	863
GLASSBORO	GLBONJGBCGO	5290	1421	NJBT	222	A	609	881
GLOUCESTER	GLCYNJGLMGO	5258	1445	NJBT	222	A	609	456
GLOUCESTER	GLCYNJGLMGO	5258	1445	NJBT	222	A	609	742
GREAT MEADOWS	GRMDNJXWSG1	5063	1546	NJBT	224	A	201	637
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	342
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	394
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	695
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	343
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	441
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	487
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	570
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	646
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	342
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	343
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	487
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	488
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	489
HACKENSACK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	646
HACKENSACK	LTFYNJLFMGO	4982	1428	NJBT	224	A	201	393
HACKENSACK	LTFYNJLFMGO	4982	1428	NJBT	224	A	201	440
HACKENSACK	LTFYNJLFMGO	4982	1428	NJBT	224	A	201	641
HACKENSACK	RCPKNJO1MGO	4975	1440	NJBT	224	A	201	368
HACKENSACK	RCPKNJO1MGO	4975	1440	NJBT	224	A	201	843

Directory Assistance Location

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
HACKENSACK	RCPKNJO1MGO	4975	1440	NJBT	224	A	201	845
HACKETTSTOWN	HKTNNJHTMGO	5060	1533	NJBT	224	A	201	850
HACKETTSTOWN	HKTNNJHTMGO	5060	1533	NJBT	224	A	201	852
HADDON HEIGHTS	HDFDNJHDCGO	5248	1435	NJBT	222	A	609	547
HADDON HEIGHTS	HDFDNJHDCG1	5248	1435	NJBT	222	A	609	546
HADDONFIELD	FRHDNJO21CD	5109	1300	NJBT	224	A	201	#
HADDONFIELD	HDFDNJHDCGO	5248	1435	NJBT	222	A	609	354
HADDONFIELD	HDFDNJHDCGO	5248	1435	NJBT	222	A	609	429
HADDONFIELD	HGFDNJHDCGO	5248	1435	NJBT	222	A	609	573
HADDONFIELD	MARLNJMACGO	5239	1419	NJBT	222	A	609	424
HADDONFIELD	HDFDNJHDCGO	5248	1435	NJBT	222	A	609	428
HADDONFIELD	MARLNJMACGO	5239	1419	NJBT	222	A	609	751
HADDONFIELD	HDFDNJHDCGO	5248	1435	NJBT	222	A	609	795
HADDONFIELD	LRSPNJLSCGO	5248	1421	NJBT	222	A	609	772
HALEDON	HLDNNJO1CGO	4983	1456	NJBT	224	A	201	595
HALEDON	HLDNNJO1CGO	4983	1456	NJBT	224	A	201	790
HALEDON	HLDNNJO1CGO	4983	1456	NJBT	224	A	201	942
HALEDON	HLDNNJO1CGO	4983	1456	NJBT	224	A	201	956
HAMMONTON	HMTNNJHAMGO	5272	1370	NJBT	220	A	609	561
HAMMONTON	HMTNNJHAMGO	5272	1370	NJBT	220	A	609	567
HAMBURG	HMBGNJYA	4980	1542	1115	224	A	201	Ø
HAMPTON	HMPNNJXJRS1	5096	1530	1115	224	A	201	537
HASBROUCK HEIGHTS	LTFYNJLFMGO	4982	1428	NJBT	224	A	201	288
HASBROUCK HEIGHTS	LTFYNJLFMGO	4982	1428	NJBT	224	A	201	393
HAWTHORNE	HLDNNJO1CGO	4983	1456	NJBT	224	A	201	423
HAWTHORNE	HLDNNJO1CGO	4983	1456	NJBT	224	A	201	427
HIGH BRIDGE	HGBRNJXJSG1	5099	1517	1115	224	A	201	638
HIGHTSTOWN	HITNNJHIMGO	5134	1416	NJBT	222	A	609	426
HIGHTSTOWN	HITNNJHIMGO	5134	1416	NJBT	222	A	609	443
HIGHTSTOWN	HITNNJHIMGO	5134	1416	NJBT	222	A	609	448
HOLMDEL	HOLMNJHOCGO	5086	1380	NJBT	224	A	201	834
HOLMDEL	HOLMNJHOCGO	5086	1380	NJBT	224	A	201	946
HOLMDEL	HOLMNJHOCGO	5086	1380	NJBT	224	A	201	949
HOLMDEL	HOLMNJHOCGO	5086	1380	NJBT	224	A	201	975

Directory Assistance Location
Ø Interconnection Point (IP) Continental Telephone Co. of New Jersey

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
HOPATCONG	LNNGNJHCMGO	5034	1517	NJBT	224	A	201	398
HOPATCONG	LNNGNJHCMGO	5034	1517	NJBT	224	A	201	770
HOPATCONG	WDPTNJWPMGO	5020	1517	NJBT	224	A	201	663
HOPE	HOPENJXWSG1	5062	1558	0121	224	A	201	459
HOPEWELL	HPWLNJHPMGO	5134	1462	NJBT	222	A	609	466
HOPEWELL	PRTNNJPCMGO	5131	1443	NJBT	222	A	609	639
JAMESBURG	JMBGNJJAMGO	5110	1414	NJBT	224	A	201	521
JERSEY CITY	JRCYNJBRCGO	5009	1414	NJBT	224	A	201	332
JERSEY CITY	JRCYNJBRCGO	5009	1414	NJBT	224	A	201	333
JERSEY CITY	JRCYNJBRCGO	5009	1414	NJBT	224	A	201	432
JERSEY CITY	JRCYNJBRCGO	5009	1414	NJBT	224	A	201	433
JERSEY CITY	JRCYNJBRCGO	5009	1414	NJBT	224	A	201	434
JERSEY CITY	JRCYNJBRCGO	5009	1414	NJBT	224	A	201	435
JERSEY CITY	JRCYNJBRCGO	5009	1414	NJBT	224	A	201	451
JERSEY CITY	JRCYNJBRCGO	5009	1414	NJBT	224	A	201	547
JERSEY CITY	JRCYNJBRCGO	5009	1414	NJBT	224	A	201	860
JERSEY CITY	JRCYNJJOGOO	5003	1415	NJBT	224	A	201	420
JERSEY CITY	JRCYNJJOCGO	5003	1415	NJBT	224	A	201	656
JERSEY CITY	JRCYNJJOCGO	5003	1415	NJBT	224	A	201	792
JERSEY CITY	JRCYNJJOCGO	5003	1415	NJBT	224	A	201	795
JERSEY CITY	JRCYNJJOCGO	5003	1415	NJBT	224	A	201	963
JERSEY CITY	JRCYNJBRCGO	5003	1415	NJBT	224	A	201	653
JERSEY CITY	JRCYNJJOCGO	5003	1415	NJBT	224	A	201	659
JERSEY CITY	JRCYNJJOCGO	5003	1415	NJBT	224	A	201	798
KEANSBURG	KNBGNJKEMGO	5063	1383	NJBT	224	A	201	495
KEANSBURG	KNBGNJKEMGO	5063	1383	NJBT	224	A	201	787
KEARNY	KRNYNJKNMGO	5007	1430	NJBT	224	A	201	991
KEARNY	KRNYNJKNMGO	5007	1430	NJBT	224	A	201	998
KEARNY	KRNYNJKNMGO	5007	1430	NJBT	224	A	201	997
KEYPORT	KYPTNJKYCGO	5072	1393	NJBT	224	A	201	264
KEYPORT	KYPTNJKYCGO	5072	1393	NJBT	224	A	201	739
KEYPORT	KYPTNJKYCGO	5072	1339	NJBT	224	A	201	888
LAKE MOHAWK	LMOHNJXUCGO	5009	1530	1666	224	A	201	729
LAKEHURST	LKHRNJO1CGO	5156	1353	NJBT	224	A	201	323
LAKEHURST	LKHRNJO1CGO	5156	1353	NJBT	224	A	201	657
LAKEHURST	WHNGNJO1CGO	5174	1357	NJBT	224	A	201	350
LAKEHURST	WHNGNJO1CGO	5174	1357	NJBT	224	A	201	849
LAKEWOOD	LKWDNJLKCGO	5133	1350	NJBT	224	A	201	363
LAKEWOOD	LKWDNJLKCGO	5133	1350	NJBT	224	A	201	364

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
LAKEWOOD	LKWDNJLKCGO	5133	1350	NJBT	224	A	201	367
LAKEWOOD	LKWDNJLKCGO	5133	1350	NJBT	224	A	201	370
LAKEWOOD	VNJSNJVHMGO	5143	1372	NJBT	224	A	201	928
LAMBERTVILLE	LMVLNJLVMGO	5157	1484	NJBT	222	A	609	397
LAUREL SPRINGS	LRSPNJLSCGO	5258	1421	NJBT	222	A	609	435
LAUREL SPRINGS	LRSPNJLSMGO	5258	1421	NJBT	222	A	609	346
LAUREL SPRINGS	LRSPNJLSMGO	5258	1421	NJBT	222	A	609	627
LAUREL SPRINGS	LRSPNJLSMGO	5258	1421	NJBT	222	A	609	783
LAUREL SPRINGS	LRSPNJLSMGO	5258	1421	NJBT	222	A	609	784
LAWRENCEVILLE	ENVLNJEWMGO	5160	1447	NJBT	222	A	609	896
LEBANON	LBNNNJXJSG1	5097	1505	1115	224	A	201	236
LEONIA	FTLENJLECGO	4975	1420	NJBT	224	A	201	585
LEONIA	FTLENJLECGO	4975	1420	NJBT	224	A	201	592
LEONIA	FTLENJLEMGO	4975	1420	NJBT	224	A	201	461
LEONIA	FTLENJLEMGO	4975	1420	NJBT	224	A	201	944
LEONIA	FTLENJLEMGO	4975	1420	NJBT	224	A	201	947
LINDEN	LNDNNJO1CGO	5042	1425	NJBT	224	A	201	474
LINDEN	LNDNNJO1CGO	5042	1425	NJBT	224	A	201	862
LINDEN	RSLLNJRLMGO	5039	1432	NJBT	224	A	201	486
LINDEN	RSLLNJRLMG1	5039	1432	NJBT	224	A	201	925
LITTLE FALLS	LTFLNJLFMGO	4995	1456	NJBT	224	A	201	256
LITTLE FALLS	LTFLNJLFMGO	4995	1456	NJBT	224	A	201	785
LIVINGSTON	LVTNNJLICGO	5019	1456	NJBT	224	A	201	331
LIVINGSTON	LVTNNJLICGO	5019	1456	NJBT	224	A	201	533
LIVINGSTON	LVTNNJLICGO	5019	1456	NJBT	224	A	201	992
LIVINGSTON	LVTNNJLICGO	5019	1456	NJBT	224	A	201	994
LONG BRANCH	LGBRNJLBMGO	5073	1348	NJBT	224	A	201	222
LONG BRANCH	LGBRNJLBMGO	5073	1348	NJBT	224	A	201	229
LONG BRANCH	LGBRNJLBMGO	5073	1348	NJBT	224	A	201	571
LONG BRANCH	LGBRNJLBMGO	5073	1348	NJBT	224	A	201	870
LONG VALLEY	LGVYNJXJCGO	5067	1516	1115	224	A	201	876
MADISON	MDSNNJMACGO	5036	1464	NJBT	224	A	201	377
MADISON	MDSNNJMACGO	5036	1464	NJBT	224	A	201	593
MADISON	MDSNNJMACGO	5036	1464	NJBT	224	A	201	765
MADISON	MDSNNJMACGO	5036	1464	NJBT	224	A	201	822
MADISON	MDSNNJMACGO	5036	1464	NJBT	224	A	201	966
MANASQUAN	MNSQNJO1CGO	5112	1335	NJBT	224	A	201	223

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
MANASQUAN	MNSQNJO1CGO	5112	1335	NJBT	224	A	201	528
MARLTON	MARLNJMACGO	5239	1419	NJBT	222	A	609	596
MARLTON	MARLNJMACGO	5239	1419	NJBT	222	A	609	983
MATAWAN	KYPTNJKYCGO	5072	1393	NJBT	224	A	201	566
MATAWAN	KYPTNJKYCGO	5072	1393	NJBT	224	A	201	583
MATAWAN	RVBLNJRBMGO	5096	1394	NJBT	224	A	201	591
MAYS LANDING	MLDGNJO1CGO	5297	1336	NJBT	220	A	609	625
MEDFORD	MDFDNJO1CGO	5232	1401	NJBT	222	A	609	654
MEDFORD	MDFDNJO1CGO	5232	1401	NJBT	222	A	609	953
MENDHAM	MNHMNJMDCGO	5050	1491	NJBT	224	A	201	543
MERCERVILLE	MCVLNJMCCGO	5156	1434	NJBT	222	A	609	240
MERCERVILLE	MCVLNJMCCGO	5156	1434	NJBT	222	A	609	586
MERCERVILLE	MCVLNJMCCGO	5156	1434	NJBT	222	A	609	587
MERCERVILLE	MCVLNJMCCGO	5156	1434	NJBT	222	A	609	890
MERCERVILLE	WHHRNJWHMGO	5156	1429	NJBT	222	A	609	581
MERCERVILLE	WHHRNJWHMGO	5156	1429	NJBT	222	A	609	585
MERCHANTVILLE	CRHLNJCHMGO	5239	1437	NJBT	222	A	609	482
MERCHANTVILLE	CRHLNJCHMGO	5239	1437	NJBT	222	A	609	667
MERCHANTVILLE	CRHLNJCHMGO	5239	1437	NJBT	222	A	609	779
MERCHANTVILLE	MHVLNJMECGO	5241	1444	NJBT	222	A	609	488
MERCHANTVILLE	MHVLNJMECGO	5241	1444	NJBT	222	A	609	662
MERCHANTVILLE	MHVLNJMECGO	5241	1444	NJBT	222	A	609	663
MERCHANTVILLE	MHVLNJMECGO	5241	1444	NJBT	222	A	609	665
METUCHEN	EDSNNJEDCGO	5077	1431	NJBT	224	A	201	287
METUCHEN	FRDSNJFRMGO	5066	1421	NJBT	224	A	201	225
METUCHEN	MTCHNJMTCGO	5068	1430	NJBT	224	A	201	321
METUCHEN	MTCHNJMTCGO	5068	1430	NJBT	224	A	201	494
METUCHEN	MTCHNJMTCGO	5068	1430	NJBT	224	A	201	632
METUCHEN	MTCHNJMTCGO	5068	1430	NJBT	224	A	201	548
METUCHEN	MTCHNJMTCGO	5068	1430	NJBT	224	A	201	549
METUCHEN	WDBRNJWDMGO	5059	1420	NJBT	224	A	201	283
MIDDLETOWN	MDTWNJMDMGO	5069	1376	NJBT	224	A	201	671
MIDDLETOWN	MDTWNJMDMGO	5069	1376	NJBT	224	A	201	957
MILFORD	SPMLNJO1CGO	5133	1537	NJBT	224	A	201	995
MILLBURN	MLBNNJMBCGO	5031	1446	NJBT	224	A	201	467
MILLBURN	MLBNNJMBCGO	5031	1446	NJBT	224	A	201	564
MILLBURN	MLBNNJMBCGO	5031	1446	NJBT	224	A	201	376

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
MILLBURN	MLBNNJMBCGO	5031	1446	NJBT	224	A	201	379
MILLINGTON	MGTNNJMICGO	5061	1468	NJBT	224	A	201	580
MILLINGTON	MGTNNJMICGO	5061	1468	NJBT	224	A	201	647
MILLVILLE	MLVLNJMIMGO	5338	1372	NJBT	222	A	609	327
MILLVILLE	MLVLNJMIMGO	5338	1372	NJBT	222	A	609	825
MILLVILLE	VNLDNJVLCGO	5321	1381	NJBT	222	A	609	293
MILMAY	MLDGNJO1CGO	5297	1336	NJBT	220	A	609	476
MONMOUTH JUNCTION	MNJTNJO1CGO	5114	1431	NJBT	224	A	201	329
MONTAGUE	MTAGNJXDSG1	4959	1578	0460	224	A	201	293
MOORESTOWN	CRHLNJCHMGO	5239	1437	NJBT	222	A	609	755
MOORESTOWN	MSTWNJMOCGO	5228	1432	NJBT	222	A	609	234
MOORESTOWN	MSTWNJMOCGO	5228	1432	NJBT	222	A	609	235
MOORESTOWN	MSTWNJMOCGO	5228	1432	NJBT	222	A	609	778
MORRISTOWN	MRTNNJMRCGO	5036	1478	NJBT	224	A	201	898
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	267
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	285
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	292
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	326
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	397
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	455
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	538
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	539
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	540
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	631
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	829
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	984
MORRISTOWN	MRTWNJMRCGO	5036	1478	NJBT	224	A	201	993
MOUNT FREEDOM	DOVRNJDOCGO	5028	1500	NJBT	224	A	201	895
MOUNT HOLLY	MTHLNJMHMGO	5207	1415	NJBT	222	A	609	261
MOUNT HOLLY	MTHLNJMHMGO	5207	1415	NJBT	222	A	609	267
MOUNTAIN VIEW	MTVWNJMVMGO	4992	1468	NJBT	224	A	201	628
MOUNTAIN VIEW	MTVWNJMVMGO	4992	1468	NJBT	224	A	201	633
MOUNTAIN VIEW	MTVWNJMVMGO	4992	1468	NJBT	224	A	201	694
MOUNTAIN VIEW	MTVWNJMVMGO	4992	1468	NJBT	224	A	201	696
MULLICA HILL	MLHLNJMHCGO	5296	1441	NJBT	222	A	609	478
NESHANIC	NSHNNJO1CGO	5106	1468	NJBT	224	A	201	369
NETCONG	NTCNNJO1CGO	5039	1522	NJBT	224	A	201	347
NETCONG	NTCNNJO1CGO	5039	1522	NJBT	224	A	201	691

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
NEW BRUNSWICK	EDSNNJEDCGO	5077	1431	NJBT	224	A	201	572
NEW BRUNSWICK	EDSNNJEDCGO	5077	1431	NJBT	224	A	201	883
NEW BRUNSWICK	EDSNNJEDCGO	5077	1431	NJBT	224	A	201	985
NEW BRUNSWICK	NBWKNJNBCGO	5085	1434	NJBT	224	A	201	246
NEW BRUNSWICK	NBWKNJNBCGO	5085	1434	NJBT	224	A	201	745
NEW BRUNSWICK	NBWKNJNBCGO	5085	1434	NJBT	224	A	201	828
NEW BRUNSWICK	NBWKNJNBCGO	5085	1434	NJBT	224	A	201	880
NEW BRUNSWICK	NBWKNJNBCGO	5085	1434	NJBT	224	A	201	937
NEW BRUNSWICK	NBWKNJNBMGO	5085	1434	NJBT	224	A	201	247
NEW BRUNSWICK	NBWKNJNBMGO	5085	1434	NJBT	224	A	201	249
NEW BRUNSWICK	NBWKNJNBMGO	5085	1434	NJBT	224	A	201	524
NEW BRUNSWICK	NBWKNJNBMG1	5085	1434	NJBT	224	A	201	545
NEW BRUNSWICK	NBWKNJNBMG1	5085	1434	NJBT	224	A	201	846
NEW BRUNSWICK	PSWYNJPICGO	5080	1444	NJBT	224	A	201	463
NEW BRUNSWICK	PSWYNJPICGO	5080	1444	NJBT	224	A	201	699
NEW BRUNSWICK	PSWYNJPICGO	5080	1444	NJBT	224	A	201	878
NEW BRUNSWICK	PSWYNJPICGO	5080	1444	NJBT	224	A	201	932
NEW EGYPT	NEGPNJO1CGO	5169	1390	NJBT	222	A	609	758
NEWARK	IVTNNJESCGO	5023	1435	NJBT	224	A	201	372
NEWARK	IVTNNJESCGO	5023	1435	NJBT	224	A	201	373
NEWARK	IVTNNJESCGO	5023	1435	NJBT	224	A	201	375
NEWARK	IVTNNJESCGO	5023	1435	NJBT	224	A	201	399
NEWARK	IVTNNJESMGO	5023	1435	NJBT	224	A	201	371
NEWARK	IVTNNJESMGO	5023	1435	NJBT	224	A	201	374
NEWARK	NWRKNJO2CGO	5016	1430	NJBT	224	A	201	243
NEWARK	NWRKNJO2CGO	5016	1430	NJBT	224	A	201	248
NEWARK	NWRKNJO2CGO	5016	1430	NJBT	224	A	201	430
NEWARK	NWRKNJO2CGO	5016	1430	NJBT	224	A	201	622
NEWARK	NWRKNJO2CGO	5016	1430	NJBT	224	A	201	648
NEWARK	NWRKNJO2CGO	5016	1430	NJBT	224	A	201	877
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	242
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	259
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	324
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	480
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	596
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	621
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	623
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	624

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	642
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	643
NEWARK	NWRKNJO2CG1	5016	1430	NJBT	224	A	201	950
NEWARK	NWRKNJO2MG1	5016	1430	NJBT	224	A	201	645
NEWARK	NWRKNJO2MG1	5016	1430	NJBT	224	A	201	976
NEWARK	NWRKNJO2MG3	5016	1430	NJBT	224	A	201	468
NEWARK	NWRKNJO2MG3	5016	1430	NJBT	224	A	201	565
NEWARK	NWRKNJO2MG4	5016	1430	NJBT	224	A	201	456
NEWARK	NWRKNJO2MG4	5016	1430	NJBT	224	A	201	733
NEWARK	NWRKNJO2MG4	5016	1430	NJBT	224	A	201	961
NEWARK	NWRKNJO3CGO	5012	1432	NJBT	224	A	201	268
NEWARK	NWRKNJO3CGO	5012	1432	NJBT	224	A	201	481
NEWARK	NWRKNJO3CGO	5012	1432	NJBT	224	A	201	482
NEWARK	NWRKNJO3CGO	5012	1432	NJBT	224	A	201	483
NEWARK	NWRKNJO3CGO	5012	1432	NJBT	224	A	201	484
NEWARK	NWRKNJO3CGO	5012	1432	NJBT	224	A	201	485
NEWARK	NWRKNJO3CGO	5012	1432	NJBT	224	A	201	649
NEWARK	NWRKNJIRCGO	5014	1426	NJBT	224	A	201	344
NEWARK	NWRKNJIRCGO	5014	1426	NJBT	224	A	201	465
NEWARK	NWRKNJIRCGO	5014	1426	NJBT	224	A	201	690
NEWARK	NWRKNJIRCGO	5014	1426	NJBT	224	A	201	589
NEWARK	NWRKNJWACGO	5024	1432	NJBT	224	A	201	923
NEWARK	NWRKNJWACGO	5024	1432	NJBT	224	A	201	926
NEWFOUNDLAND	NFLDNJNFMGO	4988	1510	NJBT	224	A	201	697
NEWTON	NWTNNJXUDS2	5016	1548	1666	224	A	201	579
NEWTON	NWTNNJXUMGO	5016	1548	1666	224	A	201	383
NUTLEY	NTLYNJNUCGO	4999	1439	NJBT	224	A	201	235
NUTLEY	NTLYNJNUCGO	4999	1439	NJBT	224	A	201	284
NUTLEY	NTLYNJNUCGO	4999	1439	NJBT	224	A	201	661
NUTLEY	NTLYNJNUCGO	4999	1439	NJBT	224	A	201	667
OAKLAND	OKLDNJO1CGO	4971	1477	NJBT	224	A	201	337
OCEAN CITY	OCCYNJOCMGO	5314	1293	NJBT	220	A	609	391
OCEAN CITY	OCCYNJOCMGO	5314	1293	NJBT	220	A	609	398
OCEAN CITY	OCCYNJOCMGO	5314	1293	NJBT	220	A	609	399
OLDWICK	OLDWNJXJMGO	5084	1498	1115	224	A	201	439
ORADELL	RVEDNJORMGO	4966	1438	NJBT	224	A	201	261
ORADELL	RVEDNJORMGO	4966	1438	NJBT	224	A	201	262

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
ORADELL	RVEDNJORMG1	4966	1438	NJBT	224	A	201	265
ORADELL	RVEDNJORMG1	4966	1438	NJBT	224	A	201	599
ORADELL	RVEDNJORMG1	4966	1438	NJBT	224	A	201	967
ORANGE	EORNNJEOCGO	5015	1440	NJBT	224	A	201	266
ORANGE	EORNNJEOCGO	5015	1440	NJBT	224	A	201	672
ORANGE	EORNNJEOCGO	5015	1440	NJBT	224	A	201	673
ORANGE	EORNNJEOCGO	5015	1440	NJBT	224	A	201	674
ORANGE	EORNNJEOCGO	5015	1440	NJBT	224	A	201	675
ORANGE	EORNNJEOCGO	5015	1440	NJBT	224	A	201	676
ORANGE	EORNNJEOCGO	5015	1440	NJBT	224	A	201	677
ORANGE	EDRNNJEOICD	5015	1440	NJBT	224	A	201	#
ORANGE	EORNNJEOCGO	5015	1440	NJBT	224	A	201	678
ORANGE	WORNNJWOCGO	5014	1448	NJBT	224	A	201	325
ORANGE	WORNNJWOCGO	5014	1448	NJBT	224	A	201	731
ORANGE	WORNNJWOCGO	5014	1448	NJBT	224	A	201	736
OXFORD	OXFRNJXWSG1	5085	1548	0121	224	A	201	453
PARK RIDGE	HLDLNJWECGO	4955	1448	NJBT	224	A	201	358
PARK RIDGE	HLDLNJWECGO	4955	1448	NJBT	224	A	201	391
PARK RIDGE	HLDLNJWECGO	4955	1448	NJBT	224	A	201	573
PARK RIDGE	HLDLNJWECGO	4955	1448	NJBT	224	A	201	930
PASSAIC	CFTNNJCGMGO	4988	1445	NJBT	224	A	201	340
PASSAIC	CFTNNJCGMGO	4988	1445	NJBT	224	A	201	478
PASSAIC	CFTNNJCGMGO	4988	1445	NJBT	224	A	201	546
PASSAIC	CFTNNJCGMGO	4988	1445	NJBT	224	A	201	772
PASSAIC	PSSCNJPSCGO	4989	1440	NJBT	224	A	201	365
PASSAIC	PSSCNJPSCGO	4989	1440	NJBT	224	A	201	470
PASSAIC	PSSCNJPSCGO	4989	1440	NJBT	224	A	201	472
PASSAIC	PSSCNJPSCGO	4989	1440	NJBT	224	A	201	473
PASSAIC	PSSCNJPSCGO	4989	1440	NJBT	224	A	201	777
PASSAIC	PSSCNJPSCGO	4989	1440	NJBT	224	A	201	778
PASSAIC	PSSCNJPSCGO	4989	1440	NJBT	224	A	201	779
PASSAIC	PSSCNJPSMG1	4989	1440	NJBT	224	A	201	471
PASSAIC	PSSCNJPSMG1	4989	1440	NJBT	224	A	201	773
PATERSON ARMORY	PTSNNJARCGO	4983	1453	NJBT	224	A	201	523
PATERSON ARMORY	PTSNNJARCGO	4983	1453	NJBT	224	A	201	684
PATERSON ARMORY	PTSNNJARCGO	4983	1453	NJBT	224	A	201	742

#Directory Assistance Location

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
PATERSON ARMORY	PTSNNJARCGO	4983	1453	NJBT	224	A	201	881
PATERSON ARMORY	PTSNNJARCGO	4983	1453	NJBT	224	A	201	977
PATERSON ARMORY	PTSNNJARMG1	4983	1453	NJBT	224	A	201	278
PATERSON ARMORY	PTSNNJARMG1	4983	1453	NJBT	224	A	201	279
PATERSON ARMORY	PTSNNJARMG1	4983	1453	NJBT	224	A	201	345
PAULSBORO	PLBONJPBMGO	5282	1455	NJBT	222	A	609	423
PEAPACK	BDMNNJO1CGO	5076	1482	NJBT	224	A	201	234
PEAPACK	BDMNNJO1CGO	5076	1482	NJBT	224	A	201	781
PEMBERTON	BWMLNJO2CGO	5191	1383	NJBT	222	A	609	893
PEMBERTON	LNSFNJO2MGO	5208	1371	NJBT	222	A	609	726
PEMBERTON	PMTNNJPBSG1	5201	1397	NJBT	222	A	609	894
PENNINGTON	PNTNNJPNMGO	5149	1458	NJBT	222	A	609	737
PENNS GROVE	PGRVNJPGMGO	5323	1471	NJBT	222	A	609	299
PENNS GROVE	PNVLNJPVCGO	5338	1470	NJBT	222	A	609	540
PENNS GROVE	PNVLNJPVCGO	5338	1470	NJBT	222	A	609	678
PERTH AMBOY	FRDSNJFRMGO	5066	1421	NJBT	224	A	201	738
PERTH AMBOY	PAMBNJPMMGO	5065	1413	NJBT	224	A	201	324
PERTH AMBOY	PAMBNJPMMGO	5065	1413	NJBT	224	A	201	442
PERTH AMBOY	PAMBNJPMMGO	5065	1413	NJBT	224	A	201	826
PHILLIPSBURG	PHBGNJPHMGO	5122	1559	NJBT	224	A	201	454
PHILLIPSBURG	PHBGNJPHMGO	5122	1559	NJBT	224	A	201	859
PITMAN	GLBONJGBCGO	5290	1421	NJBT	222	A	609	582
PITMAN	GLBONJGBCGO	5290	1421	NJBT	222	A	609	589
PLAINFIELD	PLFDNJPFMGO	5061	1447	NJBT	224	A	201	754
PLAINFIELD	PLFDNJPFMGO	5061	1447	NJBT	224	A	201	755
PLAINFIELD	PLFDNJPFMGO	5061	1447	NJBT	224	A	201	756
PLAINFIELD	PLFDNJPFMGO	5061	1447	NJBT	224	A	201	757
PLAINFIELD	PLFDNJPFCGO	5061	1447	NJBT	224	A	201	561
PLAINFIELD	PLFDNJPFCGO	5061	1447	NJBT	224	A	201	668
PLAINFIELD	PLFDNJPFCGO	5061	1447	NJBT	224	A	201	753
PLAINFIELD	PLFDNJPFCGO	5061	1447	NJBT	224	A	201	769
PLAINSBORO	PNNKNJPNCGO	5133	1436	NJBT	222	A	609	799
PLAINSBORO	PNNKNJPNCGO	5133	1436	NJBT	222	A	609	275
PLEASANTVILLE	ABSCNJO2CGO	5272	1306	NJBT	220	A	609	652
PLEASANTVILLE	PSVLNJPLCGO	5288	1301	NJBT	220	A	609	484
PLEASANTVILLE	PSVLNJPLCGO	5288	1301	NJBT	220	A	609	641
PLEASANTVILLE	PSVLNJPLCGO	5288	1301	NJBT	220	A	609	645
PLEASANTVILLE	PSVLNJPLCGO	5288	1301	NJBT	220	A	609	646

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
POINT PLEASANT	HBVLNJO1CGO	5125	1339	NJBT	224	A	201	458
POINT PLEASANT	HBVLNJO1CGO	5125	1339	NJBT	224	A	201	840
POINT PLEASANT	PTPLNJPPMGO	5119	1329	NJBT	224	A	201	295
POINT PLEASANT	PTPLNJPPMGO	5119	1329	NJBT	224	A	201	892
POINT PLEASANT	PTPLNJPPMGO	5119	1329	NJBT	224	A	201	899
POINT PLEASANT	WOVLNJWOMGO	5133	1332	NJBT	224	A	201	477
POINT PLEASANT	WOVLNJWOMGO	5133	1332	NJBT	224	A	201	920
POMPTON LAKES	RVDLNJPLCGO	4982	1481	NJBT	224	A	201	831
POMPTON LAKES	RVDLNJPLCGO	4982	1481	NJBT	224	A	201	835
POMPTON LAKES	RVDLNJPLCGO	4982	1481	NJBT	224	A	201	839
PORT NORRIS	MCTWNJPNMGO	5364	1351	NJBT	222	A	609	785
PRINCETON	PNNKNJPNCGO	5133	1436	NJBT	222	A	609	452
PRINCETON	PNNKNJPNCGO	5133	1436	NJBT	222	A	201	598
PRINCETON	PNNKNJPNCGO	5133	1436	NJBT	222	A	609	734
PRINCETON	PNNKNJPNCGO	5133	1436	NJBT	222	A	609	987
PRINCETON	PRTNNJPCMGO	5131	1443	NJBT	222	A	609	683
PRINCETON	PRTNNJPCMGO	5131	1443	NJBT	222	A	609	921
PRINCETON	PRTNNJPCMGO	5131	1443	NJBT	222	A	609	924
RAHWAY	RHWYNJRACGO	5049	1427	NJBT	224	A	201	381
RAHWAY	RHWYNJRACGO	5049	1427	NJBT	224	A	201	382
SOMERS POINT	SMPTNJO1CGO	5306	1300	NJBT	220	A	609	927
SOMERVILLE	BDMNNJO1CGO	5076	1482	NJBT	224	A	201	658
SOMERVILLE	SOVLNJSMCGO	5089	1467	NJBT	224	A	201	231
SOMERVILLE	SOVLNJSMCGO	5089	1467	NJBT	224	A	201	324
SOMERVILLE	SOVLNJSMCGO	5089	1467	NJBT	224	A	201	526
SOMERVILLE	SOVLNJSMCGO	5089	1467	NJBT	224	A	201	685
SOMERVILLE	SOVLNJSMCGO	5089	1467	NJBT	224	A	201	722
SOMERVILLE	SOVLNJSMCGO	5089	1467	NJBT	224	A	201	725
SOUTH AMBOY	BWTWNJBTMGO	5087	1404	NJBT	224	A	201	679
SOUTH AMBOY	SYRVNJSAMGO	5076	1410	NJBT	224	A	201	525
SOUTH AMBOY	SYRVNJSAMGO	5076	1410	NJBT	224	A	201	721
SOUTH AMBOY	SYRVNJSAMGO	5076	1410	NJBT	224	A	201	727
SOUTH ORANGE	SORGNJSOCGO	5023	1443	NJBT	224	A	201	761
SOUTH ORANGE	SORGNJSOCGO	5023	1443	NJBT	224	A	201	762
SOUTH ORANGE	SORGNJSOCGO	5023	1443	NJBT	224	A	201	763
SOUTH RIVER	BWTWNJBTMGO	5087	1404	NJBT	224	A	201	360

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
SOUTH RIVER	SORVNJSRCGO	5089	1420	NJBT	224	A	201	238
SOUTH RIVER	SORVNJSRCGO	5089	1420	NJBT	224	A	201	254
SOUTH RIVER	SORVNJSRCGO	5089	1420	NJBT	224	A	201	257
SOUTH RIVER	SORVNJSRCGO	5089	1420	NJBT	224	A	201	390
SOUTH RIVER	SPWDNJSWMGO	5097	1413	NJBT	224	A	201	251
SPRING LAKE	SPLKNJSLMGO	5104	1333	NJBT	224	A	201	449
SPRING LAKE	SPLKNJSLMGO	5104	1333	NJBT	224	A	201	974
SUCCASUNNA	SUCCNJSUCGO	5038	1508	NJBT	224	A	201	584
SUCCASUNNA	SUCCNJSUCGO	5038	1508	NJBT	224	A	201	927
SUMMIT	NWPVNJMHCGO	5049	1454	NJBT	224	A	201	464
SUMMIT	NWPVNJMHCGO	5049	1454	NJBT	224	A	201	582
SUMMIT	NWPVNJMHCGO	5049	1454	NJBT	224	A	201	665
SUMMIT	SMMTNJSMCGO	5038	1453	NJBT	224	A	201	273
SUMMIT	SMMTNJSMCGO	5038	1453	NJBT	224	A	201	277
SUMMIT	SMMTNJSMCGO	5038	1453	NJBT	224	A	201	522
SUSSEX	SUSXNJXCDS3	4975	1549	0400	224	A	201	875
SWEDESBORO	SWBONJSWMGO	5302	1454	NJBT	222	A	609	467
TEANECK	ENWDNJENCGO	4968	1424	NJBT	224	A	201	837
TEANECK	ENWDNJENCGO	4968	1424	NJBT	224	A	201	833
TEANECK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	836
TEANECK	HCKNNJHKCGO	4976	1432	NJBT	224	A	201	692
TOMS RIVER	BYVLNJBVMGO	5160	1318	NJBT	224	A	201	269
TOMS RIVER	EDVRNJO1CGO	5146	1324	NJBT	224	A	201	270
TOMS RIVER	EDVRNJO1CGO	5146	1324	NJBT	224	A	201	929
TOMS RIVER	TMRVNJTRCGO	5156	1329	NJBT	224	A	201	240
TOMS RIVER	TMRVNJTRCGO	5156	1329	NJBT	224	A	201	244
TOMS RIVER	TMRVNJTRCGO	5156	1329	NJBT	224	A	201	341
TOMS RIVER	TMRVNJTRCGO	5156	1329	NJBT	224	A	201	349
TOMS RIVER	WOVLNJWOMGO	5133	1332	NJBT	224	A	201	255
TRENTON	TRENNJTECGO	5165	1440	NJBT	222	A	609	392
TRENTON	TRENNJTECGO	5165	1440	NJBT	222	A	609	393
TRENTON	TRENNJTECGO	5165	1440	NJBT	222	A	609	394
TRENTON	TRENNJTECGO	5165	1440	NJBT	222	A	609	396
TRENTON	TRENNJTECGO	5165	1440	NJBT	222	A	609	695
TRENTON	TRENNJTECGO	5165	1440	NJBT	222	A	609	989
TRENTON	TRENNJTECG1	5165	1440	NJBT	222	A	609	292

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION
NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
TRENTON	TRENNJTECG1	5165	1440	NJBT	222	A	609	599
TRENTON	TRENNJTECG1	5165	1440	NJBT	222	A	609	633
TRENTON	TRENNJTECG1	5165	1440	NJBT	222	A	609	984
TRENTON	WHHRNJWHMGO	5165	1429	NJBT	222	A	609	888
TUCHAHOE	TKHONJTKSG1	5329	1318	NJBT	220	A	609	628
TUCKERTON	LEHTNJO1CGO	5233	1305	NJBT	220	A	609	296
UNION	UNINNJAA1IB	5032	1437	NJBT	224	A	201	#
UNION CITY	NBRGNJNBCGO	4989	1416	NJBT	224	A	201	662
UNION CITY	NBRGNJNBCGO	4989	1416	NJBT	224	A	201	854
UNION CITY	NBRGNJNBMGO	4989	1416	NJBT	224	A	201	861
UNION CITY	NBRGNJNBMGO	4989	1416	NJBT	224	A	201	868
UNION CITY	NBRGNJNBMGO	4989	1416	NJBT	224	A	201	869
UNION CITY	UNCYNJO2CGO	4995	1415	NJBT	224	A	201	330
UNION CITY	UNCYNJO2CGO	4995	1415	NJBT	224	A	201	348
UNION CITY	UNCYNJO2CGO	4995	1415	NJBT	224	A	201	392
UNION CITY	UNCYNJO2CGO	4995	1415	NJBT	224	A	201	863
UNION CITY	UNCYNJO2CGO	4995	1415	NJBT	224	A	201	864
UNION CITY	UNCYNJO2CGO	4995	1415	NJBT	224	A	201	865
UNION CITY	UNCYNJO2CGO	4995	1415	NJBT	224	A	201	866
UNION CITY	UNCYNJO2CGO	4995	1415	NJBT	224	A	201	867
UNIONVILLE	UNINNJUVMGO	5032	1437	NJBT	224	A	201	686
UNIONVILLE	UNINNJUVMGO	5032	1437	NJBT	224	A	201	688
UNIONVILLE	UNINNJUVMG1	5032	1437	NJBT	224	A	201	687
UNIONVILLE	UNINNJUVMG1	5032	1437	NJBT	224	A	201	851
UNIONVILLE	UNINNJUVMG1	5032	1437	NJBT	224	A	201	964
UPPER BLACK EDDY	SPMLNJO1CGO	5136	1530	NJBT	224	A	215	982
UPPER GREENWOOD LAKE	UGLKNJXVSG1	4956	1515	1736	224	A	201	853
VERNON	HGLKNJXVDS1	4967	1527	1736	224	A	201	764
VERONA	MTCLNJMCMGO	5007	1445	NJBT	224	A	201	239
VERONA	MTCLNJMCMGO	5007	1445	NJBT	224	A	201	857
VINCETOWN	ORNTNJOEMGO	5234	1384	NJBT	222	A	609	268
VINCETOWN	VNTWNJO1CGO	5215	1402	NJBT	222	A	609	859
VINELAND	LDVLNJLDMGO	5305	1375	NJBT	222	A	609	697
VINELAND	VNLDNJVLCGO	5321	1381	NJBT	222	A	609	691
VINELAND	VNLDNJVLCGO	5321	1381	NJBT	222	A	609	692
VINELAND	VNLDNJVLCGO	5321	1381	NJBT	222	A	609	696
VINELAND	VNLDNJVLCGO	5321	1381	NJBT	222	A	609	794

Directory Assistance Location

MILEAGE MEASUREMENT

11.1 DETERMINATION OF MILEAGE BETWEEN WIRE CENTERS (Cont'd)
11.1.3 SERVING WIRE CENTER V AND H COORDINATE INFORMATION NEW JERSEY (Cont'd)

Locality	CLLI	WCV	WCH	CC	LATA	OT	NPA	NXX
WASHINGTON	WASHNJWAMGO	5093	1541	NJBT	224	A	201	620
WASHINGTON	WASHNJWAMGO	5093	1541	NJBT	224	A	201	630
WASHINGTON	WASHNJWAMGO	5093	1541	NJBT	224	A	201	689
WENONAH	MNTUNJWEMGO	5281	1441	NJBT	224	A	609	468
WENONAH	MNTUNJWEMGO	5281	1441	NJBT	224	A	609	464
WEST MILFORD	WMFRNJ01CGO	4961	1507	NJBT	224	A	201	728
WEST MILFORD	WMFRNJYA	4961	1511	NJBT	224	A	201	Ø
WESTFIELD	CNFRNJCRMGO	5043	1437	NJBT	224	A	201	789
WESTFIELD	WSFDNJWSCGO	5048	1442	NJBT	224	A	201	232
WESTFIELD	WSFDNJWSCGO	5048	1442	NJBT	224	A	201	233
WESTFIELD	WSFDNJWSCGO	5048	1442	NJBT	224	A	201	654
WESTWOOD	HLDLNJWECGO	4955	1448	NJBT	224	A	201	664
WESTWOOD	HLDLNJWECGO	4955	1448	NJBT	224	A	201	666
WESTWOOD	HLDLNJWECGO	4955	1448	NJBT	224	A	201	930
WHIPPANY	LVTNNJLICGO	5024	1472	NJBT	224	A	201	581
WHIPPANY	WHIPNJWHCGO	5024	1472	NJBT	224	A	201	884
WHIPPANY	WHIPNJWHCGO	5024	1472	NJBT	224	A	201	887
WHIPPANY	WHIPNJWHCGO	5024	1472	NJBT	224	A	201	386
WHIPPANY	WHIPNJWHCGO	5024	1472	NJBT	224	A	201	428
WHIPPANY	WHIPNJWHCGO	5024	1472	NJBT	224	A	201	952
WHITEHOUSE	WHHSNJXJRS1	5094	1493	1115	224	A	201	534
WILDWOOD	LOTPNJO1CGO	5409	1295	NJBT	220	A	609	884
WILDWOOD	VLLSNJO2CGO	5394	1308	NJBT	220	A	609	886
WILDWOOD	VLLSNJO2CGO	5394	1308	NJBT	220	A	609	889
WILDWOOD	WLWDNJWICGO	5388	1288	NJBT	220	A	609	522
WILDWOOD	WLWDNJWICGO	5388	1288	NJBT	220	A	609	729
WILLIAMSTOWN	WLTWNJO2CGO	5282	1402	NJBT	222	A	609	629
WILLIAMSTOWN	WLTWNJO2CGO	5282	1402	NJBT	222	A	609	728
WOODBRIDGE	WDBRNJWDMGO	5059	1420	NJBT	224	A	201	634
WOODBRIDGE	WDBRNJWDMGO	5059	1420	NJBT	224	A	201	636
WOODBRIDGE	WDBRNJWDMGO	5059	1420	NJBT	224	A	201	750
WOODBURY	WDBYNJWBCGO	5271	1444	NJBT	222	A	609	845
WOODBURY	WDBYNJWBCGO	5271	1444	NJBT	222	A	609	848
WOODBURY	WDBYNJWBCGO	5271	1444	NJBT	222	A	609	853
WOODSTOWN	WDTWNJWTMG0	5321	1443	NJBT	222	A	609	769
WYCKOFF	WYCKNJWKMGO	4967	1466	NJBT	224	A	201	848
WYCKOFF	WYCKNJWKMGO	4967	1466	NJBT	224	A	201	891

MILEAGE MEASUREMENT

11.2 Tandem Access Sectorization Areas (TASA)

A TASA is a breakdown into geographic sections of the areas served by Access Tandem Switches.

1. North Jersey LTA
   Cedar Knolls
   Newark
   New Brunswick
   Rochelle Park

2. Delaware Valley LATA
   Trenton
   Camden

11.3 Access Tandem For Use With TAS

Newark Tandem
Camden Tandem