

**CONNECTICUT IS ELIGIBLE FOR AN ABAWD TIME LIMIT WAIVER ON THE BASIS OF
MAY 2021 - APR 2023
UNEMPLOYMENT RATES**

Step 1	Please see worksheet entitled "Step 1-4" for m
Step 2	Please see worksheet entitled "Step 1-4" for 24
Step 3	Please see worksheet entitled "Step 1-4" for m
Step 4	Please see worksheet entitled "Step 1-4" for 24

from Step 2	from s
MAY 2021 - APR 2023	MAY 2021 .

	Total labor force	Total n of unen
Regional Grouping of Towns		
Ansonia city/town, CT	222,899	15,455
Ashford town, CT	61,883	2,414
Avon town, CT	226,679	7,836
Barkhamsted town, CT	54,690	1,984
Beacon Falls town, CT	85,723	3,577
Berlin town, CT	283,359	10,995
Bethany town, CT	78,187	2,740
Bethel town, CT	264,803	10,723
Bloomfield town, CT	284,138	14,192
Bozrah town, CT	35,724	1,275
Branford town, CT	397,644	15,824
Bridgeport city/town, CT	1,653,779	113,258
Bridgewater town, CT	20,080	791
Bristol city/town, CT	794,119	42,424
Brookfield town, CT	222,536	9,136
Brooklyn town, CT	100,834	4,629
Burlington town, CT	138,588	5,305
Canaan town, CT	15,806	547
Canterbury town, CT	68,427	2,967
Canton town, CT	137,323	5,099
Chaplin town, CT	30,094	1,482
Cheshire town, CT	386,722	12,708
Colchester town, CT	223,931	8,287
Colebrook town, CT	19,903	922
Cornwall town, CT	18,865	577
Danbury city/town, CT	1,130,101	46,148
Darien town, CT	207,617	7,955
Derby city/town, CT	159,141	9,264
East Granby town, CT	73,778	2,685
East Hartford town, CT	650,618	38,481
East Haven town, CT	390,289	19,334

East Lyme town, CT	201,421	8,912
East Windsor town, CT	162,144	7,240
Eastford town, CT	24,340	926
Easton town, CT	91,855	3,550
Enfield town, CT	551,452	24,451
Fairfield town, CT	712,936	29,284
Farmington town, CT	342,385	12,064
Franklin town, CT	24,925	1,056
Glastonbury town, CT	457,296	14,917
Goshen town, CT	40,436	1,554
Granby town, CT	168,030	5,503
Greenwich town, CT	697,644	25,992
Griswold town, CT	148,852	8,108
Groton town, CT	425,986	18,436
Guilford town, CT	319,810	9,720
Hamden town, CT	872,846	36,320
Hampton town, CT	25,387	1,021
Hartford city/town, CT	1,265,628	97,369
Hartland town, CT	27,663	1,014
Harwinton town, CT	77,079	2,808
Killingly town, CT	233,989	10,831
Lebanon town, CT	97,191	4,295
Ledyard town, CT	185,846	8,039
Lisbon town, CT	55,372	2,922
Litchfield town, CT	117,653	4,386
Lyme town, CT	28,205	1,107
Madison town, CT	224,867	7,866
Manchester town, CT	790,390	36,977
Marlborough town, CT	85,768	3,056
Meriden city/town, CT	792,608	42,949
Middlebury town, CT	96,682	3,837
Milford (consolidated) city/town, CT	739,624	31,681
Monroe town, CT	240,856	10,556
Montville town, CT	212,870	10,228
Morris town, CT	34,781	1,153
Naugatuck borough/town, CT	412,020	21,547
New Britain city/town, CT	884,305	59,273
New Canaan town, CT	200,523	7,622
New Fairfield town, CT	170,304	7,423
New Hartford town, CT	95,332	3,465
New Haven city/town, CT	1,617,390	89,190
New London city/town, CT	284,260	19,292
New Milford town, CT	361,339	15,123
Newington town, CT	411,442	16,432
Newtown town, CT	340,505	13,512
Norfolk town, CT	22,103	785
North Branford town, CT	203,615	7,946
North Canaan town, CT	43,177	1,693
North Haven town, CT	332,653	12,776

North Stonington town, CT	68,392	2,697
Norwalk city/town, CT	1,223,930	52,867
Norwich city/town, CT	470,774	27,360
Old Lyme town, CT	87,164	3,821
Orange town, CT	181,716	6,166
Oxford town, CT	176,670	7,259
Plainfield town, CT	208,864	9,572
Plainville town, CT	250,982	11,590
Plymouth town, CT	158,842	8,118
Pomfret town, CT	60,898	1,893
Preston town, CT	57,026	2,926
Prospect town, CT	136,057	5,422
Putnam town, CT	117,419	5,878
Redding town, CT	105,648	4,156
Ridgefield town, CT	283,444	10,577
Rocky Hill town, CT	279,881	10,415
Roxbury town, CT	32,686	964
Salem town, CT	49,725	2,176
Scotland town, CT	22,911	878
Seymour town, CT	214,817	10,985
Shelton city/town, CT	531,224	25,415
Sherman town, CT	44,800	1,711
Simsbury town, CT	336,779	11,298
Somers town, CT	120,800	4,984
South Windsor town, CT	346,225	12,780
Southbury town, CT	209,764	9,521
Southington town, CT	594,648	23,499
Sprague town, CT	37,405	2,038
Stamford city/town, CT	1,722,455	74,673
Sterling town, CT	49,217	2,565
Stonington town, CT	230,976	9,152
Stratford town, CT	654,727	36,474
Suffield town, CT	185,807	7,350
Thomaston town, CT	113,241	4,567
Thompson town, CT	128,983	5,986
Torrington city/town, CT	458,362	23,537
Trumbull town, CT	426,059	18,227
Voluntown town, CT	34,362	1,727
Wallingford town, CT	648,429	25,216
Warren town, CT	19,535	792
Washington town, CT	50,829	1,729
Waterbury city/town, CT	1,207,879	88,591
Waterford town, CT	237,812	10,710
West Hartford town, CT	832,688	29,963
West Haven city/town, CT	746,516	36,778
Weston town, CT	104,324	4,164
Westport town, CT	311,341	11,132
Wethersfield town, CT	336,743	14,869
Wilton town, CT	200,928	7,569

Winchester town, CT	146,615	7,028
Windham town, CT	296,988	17,818
Windsor Locks town, CT	183,818	8,224
Windsor town, CT	398,759	18,599
Wolcott town, CT	238,713	9,954
Woodbridge town, CT	114,976	3,695
Woodbury town, CT	132,563	5,232
Woodstock town, CT	101,887	4,607
Total for Region	41,117,088	1,953,115
National Unemployment	3,930,127	159,001
Threshold - 20% Above the National Average		

Source: Local Area Unemployment Statistics, Bureau of Labor Statistics, Dept. of Labor
Underlying data are available at www.bls.gov/lau/, and are attached.

onthly labor force numbers
 l-month labor force totals
 onthly unemployed numbers
 l-month unemployed totals

Step 4	Step 5		Step 6
MAY 2021 - APR 2023	MAY 2021 - APR 2023	MAY 2021 - APR 2023	MAY 2021 - APR 2023
Number Employed	Average Unemployment Rate (unrounded)	Average Unemployment Rate (4 decimal places)	Average Unemployment Rate (multiplied by 100)
	0.069336	0.0693	6.93
	0.039009	0.0390	3.90
	0.034569	0.0345	3.45
	0.036277	0.0362	3.62
	0.041727	0.0417	4.17
	0.038802	0.0388	3.88
	0.035044	0.0350	3.50
	0.040494	0.0404	4.04
	0.049948	0.0499	4.99
	0.035690	0.0356	3.56
	0.039794	0.0397	3.97
	0.068484	0.0684	6.84
	0.039392	0.0393	3.93
	0.053423	0.0534	5.34
	0.041054	0.0410	4.10
	0.045907	0.0459	4.59
	0.038279	0.0382	3.82
	0.034607	0.0346	3.46
	0.043360	0.0433	4.33
	0.037131	0.0371	3.71
	0.049246	0.0492	4.92
	0.032861	0.0328	3.28
	0.037007	0.0370	3.70
	0.046325	0.0463	4.63
	0.030586	0.0305	3.05
	0.040835	0.0408	4.08
	0.038316	0.0383	3.83
	0.058213	0.0582	5.82
	0.036393	0.0363	3.63
	0.059145	0.0591	5.91
	0.049538	0.0495	4.95

0.044246	0.0442	4.42
0.044652	0.0446	4.46
0.038044	0.0380	3.80
0.038648	0.0386	3.86
0.044339	0.0443	4.43
0.041075	0.0410	4.10
0.035235	0.0352	3.52
0.042367	0.0423	4.23
0.032620	0.0326	3.26
0.038431	0.0384	3.84
0.032750	0.0327	3.27
0.037257	0.0372	3.72
0.054470	0.0544	5.44
0.043278	0.0432	4.32
0.030393	0.0303	3.03
0.041611	0.0416	4.16
0.040217	0.0402	4.02
0.076933	0.0769	7.69
0.036655	0.0366	3.66
0.036430	0.0364	3.64
0.046289	0.0462	4.62
0.044191	0.0441	4.41
0.043256	0.0432	4.32
0.052770	0.0527	5.27
0.037279	0.0372	3.72
0.039248	0.0392	3.92
0.034981	0.0349	3.49
0.046783	0.0467	4.67
0.035631	0.0356	3.56
0.054187	0.0541	5.41
0.039687	0.0396	3.96
0.042834	0.0428	4.28
0.043827	0.0438	4.38
0.048048	0.0480	4.80
0.033150	0.0331	3.31
0.052296	0.0522	5.22
0.067028	0.0670	6.70
0.038011	0.0380	3.80
0.043587	0.0435	4.35
0.036347	0.0363	3.63
0.055144	0.0551	5.51
0.067867	0.0678	6.78
0.041853	0.0418	4.18
0.039938	0.0399	3.99
0.039682	0.0396	3.96
0.035516	0.0355	3.55
0.039025	0.0390	3.90
0.039211	0.0392	3.92
0.038406	0.0384	3.84

0.039434	0.0394	3.94
0.043194	0.0431	4.31
0.058117	0.0581	5.81
0.043837	0.0438	4.38
0.033932	0.0339	3.39
0.041088	0.0410	4.10
0.045829	0.0458	4.58
0.046179	0.0461	4.61
0.051107	0.0511	5.11
0.031085	0.0310	3.10
0.051310	0.0513	5.13
0.039851	0.0398	3.98
0.050060	0.0500	5.00
0.039338	0.0393	3.93
0.037316	0.0373	3.73
0.037212	0.0372	3.72
0.029493	0.0294	2.94
0.043761	0.0437	4.37
0.038322	0.0383	3.83
0.051137	0.0511	5.11
0.047842	0.0478	4.78
0.038192	0.0381	3.81
0.033547	0.0335	3.35
0.041258	0.0412	4.12
0.036912	0.0369	3.69
0.045389	0.0453	4.53
0.039517	0.0395	3.95
0.054485	0.0544	5.44
0.043353	0.0433	4.33
0.052116	0.0521	5.21
0.039623	0.0396	3.96
0.055709	0.0557	5.57
0.039557	0.0395	3.95
0.040330	0.0403	4.03
0.046409	0.0464	4.64
0.051350	0.0513	5.13
0.042780	0.0427	4.27
0.050259	0.0502	5.02
0.038888	0.0388	3.88
0.040543	0.0405	4.05
0.034016	0.0340	3.40
0.073344	0.0733	7.33
0.045036	0.0450	4.50
0.035983	0.0359	3.59
0.049266	0.0492	4.92
0.039914	0.0399	3.99
0.035755	0.0357	3.57
0.044155	0.0441	4.41
0.037670	0.0376	3.76

0.047935	0.0479	4.79
0.059996	0.0599	5.99
0.044740	0.0447	4.47
0.046642	0.0466	4.66
0.041699	0.0416	4.16
0.032137	0.0321	3.21
0.039468	0.0394	3.94
0.045217	0.0452	4.52
0.047501	0.0475	4.75
0.040457	0.0404	4.04
	0.0484	4.84

p 6	Step 7
- APR 2023	MAY 2021 - APR 2023
average	Average
Unemployment Rate	Unemployment Rate
(/ by 100)	(one decimal place)

6.9

3.9

3.5

3.6

4.2

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Labor Force Statistics from the Current Population Survey
Original Data Value

Series LNU01000000, LNU03000000

Not Seasonally Adjusted

Series (Unadj) Civilian Labor Force Level, (Unadj) Unemployment Level

Labor Civilian labor force, Unemployed

Type of Number in thousands

Age: 16 years and over

Years: 2021 to 2023

<http://www.bls.gov/webapps/legacy/cpsatab1.htm>

Year	Month	Civilian labor force	Unemployment	Unemployment rate
Jan	2021	159234	10851	6.8
Feb	2021	160008	10486	6.6
Mar	2021	160397	9905	6.2
Apr	2021	160379	9220	5.7
May	2021	160607	8829	5.5
Jun	2021	162167	9883	6.1
Jul	2021	162817	9221	5.7
Aug	2021	161788	8556	5.3
Sep	2021	161392	7366	4.6
Oct	2021	161863	6896	4.3
Nov	2021	162099	6302	3.9
Dec	2021	161696	5964	3.7
Jan	2022	162825	7207	4.4
Feb	2022	163725	6782	4.1
Mar	2022	164274	6168	3.8
Apr	2022	163449	5458	3.3
May	2022	164157	5548	3.4
Jun	2022	165012	6334	3.8
Jul	2022	165321	6255	3.8
Aug	2022	164971	6256	3.8
Sep	2022	164463	5460	3.3
Oct	2022	164753	5609	3.4
Nov	2022	164272	5523	3.4
Dec	2022	164224	5352	3.3
Jan	2023	165070	6378	3.9
Feb	2023	166178	6465	3.9
Mar	2023	166783	6043	3.6
Apr	2023	166221	5146	3.1
May	2023	166702	5700	3.4
Jun	2023	167910	6351	3.8
Jul	2023	168354	6372	3.8
Aug	2023	168049	6623	3.9

National 24-Month Unemployment Average

Start date	End date	Civilian labor force	Unemploy- ment	Unemployment Rate (Rounded)
Jan-21	Dec-22	3,905,893	175,431	4.5
Feb-21	Jan-23	3,911,729	170,958	4.4
Mar-21	Feb-23	3,917,899	166,937	4.3
Apr-21	Mar-23	3,924,285	163,075	4.2
May-21	Apr-23	3,930,127	159,001	4
Jun-21	May-23	3,936,222	155,872	4
Jul-21	Jun-23	3,941,965	152,340	3.9
Aug-21	Jul-23	3,947,502	149,491	3.8
Sep-21	Aug-23	3,953,763	147,558	3.7

**20% Above the
National Average
(Rounded)**

5.4
5.2
5.1
5
4.8
4.7
4.6
4.5
4.5

Monthly Labor Force Numbers

<http://download.bls.gov/pub/time.series/la/>

	Jan-21	Feb-21	Mar-21	Apr-21
Andover town, CT	1861	1854	1865	1839
Ansonia city/town, CT	8737	8655	8806	8800
Ashford town, CT	2469	2453	2439	2434
Avon town, CT	8976	8934	8944	8867
Barkhamsted town, CT	2192	2179	2195	2162
Beacon Falls town, CT	3371	3342	3348	3361
Berlin town, CT	11325	11300	11302	11161
Bethany town, CT	3042	3027	3044	3025
Bethel town, CT	10388	10202	10316	10313
Bethlehem town, CT	1863	1845	1849	1819
Bloomfield town, CT	11363	11330	11373	11353
Bolton town, CT	2999	2991	3005	2983
Bozrah town, CT	1419	1522	1378	1369
Branford town, CT	15590	15494	15608	15523
Bridgeport city/town, CT	65856	65289	66072	65835
Bridgeport-New Haven-Stamford, CT Combined NECTA	961544	952154	960106	956323
Bridgeport-Stamford-Norwalk, CT Metropolitan NECTA	437192	432199	437370	435702
Bridgewater town, CT	794	789	784	776
Bristol city/town, CT	31990	31916	32039	31568
Brookfield town, CT	8707	8532	8641	8678
Brooklyn town, CT	3940	3898	3888	3915
Burlington town, CT	5503	5497	5490	5451
Canaan town, CT	621	603	600	598
Canterbury town, CT	2660	2664	2668	2644
Canton town, CT	5457	5453	5463	5403
Chaplin town, CT	1197	1201	1219	1214
Cheshire town, CT	15039	14960	15019	14937
Chester town, CT	2267	2246	2255	2249
Clinton town, CT	7132	7063	7112	7047
Colchester town, CT	8981	8934	8934	8830
Colebrook town, CT	786	776	780	771
Columbia town, CT	3096	3073	3068	3027
Connecticut	1810758	1796448	1806580	1796553
Cornwall town, CT	729	705	715	721
Coventry town, CT	7497	7486	7492	7404
Cromwell town, CT	7583	7545	7546	7480
Danbury city/town, CT	44626	43862	44313	44114
Danbury, CT Metropolitan NECTA	100612	98884	99890	99632
Darien town, CT	7991	7892	7976	7966
Deep River town, CT	2786	2746	2761	2749
Derby city/town, CT	6233	6169	6243	6274
Durham town, CT	4152	4103	4122	4095
East Granby town, CT	2946	2931	2944	2904
East Haddam town, CT	4770	4770	4762	4734
East Hampton town, CT	7403	7381	7390	7300
East Hartford town, CT	26499	26287	26350	26303
East Haven town, CT	15387	15284	15364	15371
East Lyme town, CT	7864	7770	7840	7808
East Windsor town, CT	6345	6350	6383	6410
Eastford town, CT	974	940	942	927

Easton town, CT	3554	3525	3549	3535
Ellington town, CT	9351	9328	9327	9193
Enfield town, CT	21621	21564	21624	21636
Essex town, CT	3331	3298	3325	3281
Fairfield County, CT	451079	445369	450566	448849
Fairfield town, CT	27581	27245	27501	27424
Farmington town, CT	13660	13608	13613	13448
Franklin town, CT	971	962	984	959
Glastonbury town, CT	18198	18080	18125	17926
Goshen town, CT	1556	1509	1523	1516
Granby town, CT	6683	6676	6701	6618
Greenwich town, CT	26877	26504	26839	26771
Griswold town, CT	5819	5786	5852	5781
Groton town, CT	16751	16554	16706	16646
Guilford town, CT	12428	12369	12450	12397
Haddam town, CT	4830	4796	4800	4762
Hamden town, CT	34239	33991	34046	33856
Hampton town, CT	1018	989	978	980
Hampton, CT LMA	1992	1929	1920	1907
Hartford County, CT	460610	458698	459458	456544
Hartford city/town, CT	52047	51847	51900	51840
Hartford-West Hartford-East Hartford, CT Metropolitan NE	600199	597574	598270	593326
Hartland town, CT	1118	1121	1121	1089
Harwinton town, CT	3062	3051	3052	3001
Hebron town, CT	5315	5317	5331	5262
Kent town, CT	1417	1370	1385	1381
Killingly town, CT	9207	9166	9209	9197
Killingworth town, CT	3722	3696	3722	3694
Lebanon town, CT	3920	3896	3895	3834
Ledyard town, CT	7230	7141	7230	7207
Lisbon town, CT	2172	2143	2159	2152
Litchfield County, CT	99494	98040	98597	97829
Litchfield town, CT	4548	4404	4462	4501
Litchfield, CT LMA	19879	19262	19486	19521
Lyme town, CT	1088	1073	1081	1078
Madison town, CT	8763	8737	8736	8707
Manchester town, CT	31694	31503	31571	31492
Mansfield town, CT	11863	11886	11736	11634
Marlborough town, CT	3426	3427	3432	3374
Meriden city/town, CT	31324	31327	31494	31418
Middlebury town, CT	3810	3750	3764	3753
Middlefield town, CT	2464	2430	2457	2423
Middlesex County, CT	89287	88693	89059	88191
Middletown city/town, CT	25074	24936	25022	24750
Milford (consolidated) city/town, CT	28870	28539	28868	28747
Monroe town, CT	9323	9265	9331	9304
Montville town, CT	8324	8237	8310	8236
Morris town, CT	1356	1308	1315	1318
Naugatuck borough/town, CT	16346	16201	16263	16254
New Britain city/town, CT	36148	36011	36041	35797
New Canaan town, CT	7721	7626	7708	7676
New Fairfield town, CT	6702	6572	6620	6608

New Hartford town, CT	3818	3774	3777	3736
New Haven County, CT	441507	438648	440967	439312
New Haven city/town, CT	64032	63775	63958	63810
New Haven, CT Metropolitan NECTA	317242	315606	316887	315375
New London County, CT	125818	124726	125684	124776
New London city/town, CT	11284	11181	11333	11306
New Milford town, CT	14322	14085	14198	14173
Newington town, CT	16480	16407	16454	16326
Newtown town, CT	13317	13127	13269	13236
Norfolk town, CT	861	828	834	829
North Branford town, CT	7984	7974	7999	7901
North Canaan town, CT	1693	1654	1672	1644
North Haven town, CT	13027	12962	13023	12956
North Stonington town, CT	2687	2661	2685	2640
Norwalk city/town, CT	47892	47433	48012	47544
Norwich city/town, CT	18703	18543	18703	18618
Norwich-New London-Westerly, CT-RI Metropolitan NECT	131485	130295	131243	130169
Norwich-New London-Westerly, CT-RI Metropolitan NECT	115574	114560	115523	114755
Old Lyme town, CT	3383	3344	3388	3342
Old Saybrook town, CT	4967	4920	4967	4957
Orange town, CT	7103	7042	7077	7027
Oxford town, CT	6846	6778	6866	6826
Plainfield town, CT	8203	8127	8138	8143
Plainville town, CT	10112	10090	10074	9980
Plymouth town, CT	6371	6317	6338	6264
Pomfret town, CT	2382	2359	2370	2367
Portland town, CT	5238	5226	5239	5128
Preston town, CT	2242	2211	2233	2193
Prospect town, CT	5358	5312	5333	5300
Putnam town, CT	4626	4601	4573	4563
Redding town, CT	4088	4055	4088	4070
Ridgefield town, CT	10897	10781	10904	10891
Rocky Hill town, CT	11116	11073	11073	10992
Roxbury town, CT	1259	1216	1235	1259
Salem town, CT	1955	1932	1941	1915
Salisbury town, CT	1728	1681	1706	1693
Scotland town, CT	925	932	944	910
Seymour town, CT	8361	8269	8357	8318
Sharon town, CT	1413	1368	1381	1383
Shelton city/town, CT	20587	20456	20648	20640
Sherman town, CT	1754	1715	1748	1733
Simsbury town, CT	13364	13289	13304	13209
Somers town, CT	4689	4694	4688	4678
South Windsor town, CT	13775	13722	13738	13618
Southbury town, CT	8112	8050	8135	8146
Southington town, CT	23707	23615	23647	23468
Sprague town, CT	1451	1444	1457	1469
Springfield, MA-CT Metropolitan NECTA, CT part	47134	47083	47226	47213
Springfield-Hartford-West Hartford, MA-CT Combined NE	1015529	1012797	1014175	1008838
Stafford town, CT	6654	6627	6621	6486
Stamford city/town, CT	67325	66301	67115	66644
Sterling town, CT	1935	1922	1934	1899

Stonington town, CT	8978	8902	8999	8866
Stratford town, CT	25590	25206	25633	25689
Suffield town, CT	7258	7249	7300	7239
Thomaston town, CT	4527	4481	4509	4503
Thompson town, CT	5055	5002	5020	4993
Tolland County, CT	82335	82164	82111	81143
Tolland town, CT	8161	8142	8148	8056
Torrington city/town, CT	18412	18274	18359	18008
Torrington, CT Micropolitan NECTA	25089	24880	24971	24516
Trumbull town, CT	16531	16314	16552	16502
Union town, CT	445	442	443	441
Vernon town, CT	16901	16824	16893	16688
Voluntown town, CT	1349	1351	1356	1322
Wallingford town, CT	25399	25223	25351	25170
Warren town, CT	754	731	748	745
Washington town, CT	1942	1885	1910	1932
Waterbury city/town, CT	48731	48301	48586	48439
Waterbury, CT Metropolitan NECTA	106498	105465	105959	105614
Waterford town, CT	9247	9139	9220	9205
Watertown town, CT	12280	12142	12186	12169
West Hartford town, CT	33107	32900	32938	32694
West Haven city/town, CT	29494	29400	29416	29243
Westbrook town, CT	3568	3537	3579	3542
Weston town, CT	4035	4005	4049	4030
Westport town, CT	12016	11817	11954	11929
Wethersfield town, CT	13459	13400	13391	13273
Willington town, CT	3503	3500	3494	3452
Wilton town, CT	7721	7645	7728	7717
Winchester town, CT	5890	5830	5832	5736
Windham County, CT	60613	60107	60135	59911
Windham town, CT	12023	11926	11866	11811
Windsor Locks town, CT	7221	7228	7231	7249
Windsor town, CT	16012	15890	15892	15856
Wolcott town, CT	9437	9337	9379	9329
Woodbridge town, CT	4444	4380	4434	4424
Woodbury town, CT	5300	5235	5252	5191
Woodstock town, CT	3999	3927	3947	3914
Worcester, MA-CT Metropolitan NECTA, CT part	39347	39004	39079	38991

May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22
1845	1854	1894	1871	1913	1923	1965	1968	1988
8918	9166	9320	9262	9296	9380	9373	9337	9474
2456	2491	2540	2539	2520	2531	2607	2610	2675
8911	9012	9204	9145	9335	9394	9597	9575	9658
2163	2189	2246	2232	2271	2288	2309	2310	2347
3348	3406	3527	3508	3572	3578	3620	3604	3663
11192	11328	11537	11450	11654	11781	12029	12010	12158
3039	3091	3159	3133	3175	3203	3282	3286	3329
10442	10659	10965	10900	10825	10994	11126	11057	11202
1810	1842	1884	1863	1882	1912	1950	1962	2021
11434	11531	11620	11479	11763	11870	12051	12030	12135
2973	3006	3086	3061	3137	3181	3264	3248	3253
1392	1431	1474	1464	1464	1473	1490	1490	1509
15598	15829	16191	16088	16300	16470	16749	16710	16913
66739	68271	69771	68938	68452	69224	69373	69201	70373
966176	985173	1010274	1001737	1005949	1017025	1030007	1028064	1039470
441176	451653	464619	459936	459435	465520	469442	468761	474361
778	796	834	817	825	836	843	833	857
31781	32004	32588	32309	32906	33023	33551	33661	34166
8782	8959	9287	9248	9175	9252	9324	9327	9405
3942	4038	4173	4163	4100	4166	4203	4195	4304
5490	5544	5623	5566	5696	5771	5900	5906	5942
611	638	665	674	663	662	653	647	669
2679	2770	2800	2785	2803	2824	2856	2844	2908
5421	5485	5569	5551	5662	5717	5816	5814	5891
1230	1230	1252	1235	1240	1241	1259	1262	1298
15046	15256	15639	15556	15795	15943	16369	16328	16389
2263	2314	2360	2356	2403	2404	2456	2434	2470
7095	7216	7368	7340	7399	7536	7691	7635	7725
8848	8945	9105	8988	9184	9294	9474	9458	9593
761	780	821	820	814	823	840	837	845
3044	3077	3146	3120	3194	3214	3252	3269	3340
1812616	1844193	1885269	1870665	1885398	1902911	1927995	1924685	1949048
739	754	785	790	785	793	782	772	787
7461	7548	7700	7627	7719	7805	7974	7994	8126
7512	7564	7712	7622	7812	7896	8032	8061	8193
44631	45555	46819	46560	46426	46941	47300	47253	48020
100633	102797	105843	105240	104935	106282	107185	106987	108437
8060	8269	8535	8429	8478	8623	8719	8739	8771
2779	2810	2872	2879	2897	2934	2961	2959	3040
6362	6534	6622	6527	6585	6652	6707	6645	6736
4123	4197	4285	4285	4341	4389	4460	4454	4498
2915	2943	3026	2997	3048	3065	3129	3130	3152
4771	4822	4878	4856	4966	5010	5074	5072	5151
7293	7362	7541	7483	7635	7704	7832	7847	7978
26381	26627	27035	26925	27016	27214	27527	27348	27783
15433	15585	15957	15865	16018	16165	16491	16475	16563
7939	8139	8287	8241	8275	8329	8434	8398	8511
6403	6532	6602	6572	6673	6670	6803	6843	6871
953	963	1018	1046	1006	1016	1040	1023	1054

3585	3679	3768	3720	3737	3814	3852	3862	3866
9243	9315	9531	9439	9661	9741	9918	9976	10107
21662	22059	22648	22514	22827	22817	23121	23166	23238
3306	3335	3427	3432	3484	3531	3580	3562	3604
454427	464953	478502	474118	473215	479491	483380	482796	488793
27759	28492	29482	29134	29138	29505	29810	29777	30081
13500	13635	13922	13804	14047	14213	14491	14444	14613
979	1009	1033	1019	1020	1019	1039	1038	1055
18001	18208	18557	18449	18758	18940	19346	19309	19546
1566	1619	1687	1707	1706	1714	1710	1673	1716
6616	6677	6861	6799	6901	6963	7118	7116	7180
27103	27823	28651	28381	28470	28904	29179	29201	29401
5869	6058	6219	6190	6136	6177	6238	6199	6322
16988	17382	17627	17478	17563	17590	17693	17646	17904
12459	12614	12883	12829	13004	13121	13501	13487	13591
4768	4818	4916	4883	4957	4996	5087	5122	5190
34232	34774	35519	35345	35731	36097	36905	36819	37084
987	1006	1071	1091	1069	1078	1084	1076	1104
1940	1969	2089	2137	2075	2094	2124	2099	2158
458585	463610	471390	467779	475167	478563	485827	485073	490666
52211	52612	53034	52645	53032	53192	53475	53280	54127
596376	602827	613048	608200	617730	622698	632675	632019	640686
1097	1100	1112	1102	1130	1137	1159	1177	1208
2999	3028	3129	3114	3169	3196	3254	3257	3325
5297	5360	5417	5372	5497	5520	5642	5657	5737
1419	1470	1540	1532	1532	1541	1538	1514	1561
9253	9396	9609	9621	9563	9688	9798	9780	10002
3723	3774	3865	3859	3889	3935	4006	3983	4009
3858	3896	3990	3959	4006	4044	4102	4103	4176
7322	7506	7679	7604	7648	7706	7797	7762	7833
2174	2241	2298	2281	2272	2281	2292	2306	2365
98602	100676	103590	103152	103775	104649	105457	105017	107098
4603	4746	4930	4959	4941	4992	4900	4838	4984
19971	20664	21532	21626	21585	21772	21436	21158	21748
1112	1139	1153	1144	1152	1152	1170	1165	1178
8728	8860	9088	9025	9180	9272	9504	9491	9565
31639	31997	32479	32203	32746	32998	33519	33405	33780
11721	11961	12378	12158	12162	12335	12622	12653	12886
3381	3421	3466	3449	3508	3554	3631	3648	3697
31660	32023	32447	32251	32669	32870	33495	33464	33666
3772	3846	3936	3921	3979	4026	4096	4079	4122
2447	2490	2542	2541	2558	2593	2637	2632	2661
88684	89894	91587	91046	92598	93486	94944	94841	96272
24912	25320	25633	25439	25961	26144	26477	26421	26867
29144	29786	30654	30323	30340	30771	31116	30949	31212
9384	9610	9966	9855	9786	9975	10075	10057	10221
8421	8657	8838	8720	8763	8753	8855	8810	9017
1355	1389	1436	1448	1449	1461	1437	1425	1473
16262	16532	17047	16890	17029	17179	17390	17345	17608
36045	36485	37044	36554	36973	37199	37417	37358	37884
7798	7980	8239	8135	8144	8275	8385	8378	8464
6663	6816	7062	7013	6981	7103	7114	7146	7238

3759	3805	3883	3894	3954	4000	4027	4025	4077
443269	450554	460332	456570	461076	465084	472982	471760	476231
64520	65658	66799	66264	66817	67354	68388	68080	68574
317925	322584	329241	327284	331115	334184	340820	340030	342884
126956	130193	132219	131223	131887	132598	133617	133274	135352
11579	11872	11958	11835	11868	11943	11848	11800	11968
14225	14543	14947	14873	14872	15060	15239	15225	15380
16356	16493	16776	16634	16936	17118	17371	17402	17611
13372	13683	14068	13985	14001	14241	14353	14262	14444
844	880	926	925	926	943	930	917	934
7928	8029	8222	8172	8269	8365	8588	8631	8738
1670	1730	1800	1808	1806	1822	1800	1776	1829
12993	13175	13516	13410	13618	13725	13982	13962	14099
2675	2766	2808	2772	2773	2781	2837	2872	2915
48187	49182	50453	49924	50057	50688	51250	51266	51943
18964	19532	19585	19561	19638	19724	19753	19613	19904
132685	136183	138006	136922	137384	137920	138721	138341	140314
116927	120123	121926	121059	121497	122086	122897	122560	124490
3402	3493	3572	3556	3590	3630	3620	3626	3683
4999	5067	5179	5137	5214	5263	5355	5347	5406
7084	7155	7346	7293	7406	7521	7692	7668	7712
6900	7080	7304	7256	7215	7307	7403	7413	7486
8205	8395	8661	8663	8577	8660	8749	8725	8951
9979	10104	10277	10184	10358	10444	10619	10609	10786
6290	6376	6522	6470	6543	6633	6703	6659	6831
2365	2398	2501	2504	2476	2509	2568	2550	2601
5132	5192	5305	5254	5351	5362	5462	5485	5627
2241	2299	2347	2352	2333	2353	2370	2373	2414
5338	5413	5557	5497	5597	5637	5739	5732	5825
4609	4697	4835	4813	4790	4864	4940	4896	4995
4075	4174	4337	4289	4286	4357	4439	4445	4486
11052	11339	11697	11576	11578	11779	11868	11866	11940
11044	11150	11406	11307	11517	11656	11892	11876	11969
1285	1327	1389	1387	1372	1385	1352	1336	1372
1963	2007	2023	2011	2014	2038	2061	2070	2115
1733	1807	1878	1883	1873	1899	1866	1852	1891
910	934	947	929	940	946	958	960	980
8399	8610	8854	8782	8783	8899	8967	8967	9129
1415	1470	1536	1539	1553	1564	1535	1508	1542
20896	21464	22076	21868	21691	22028	22216	22130	22483
1741	1787	1861	1846	1829	1854	1888	1883	1891
13239	13428	13691	13597	13844	13992	14309	14259	14401
4670	4776	4955	4920	4984	5002	5080	5093	5104
13646	13753	14101	13989	14257	14380	14671	14641	14765
8180	8392	8682	8559	8564	8692	8798	8784	8907
23516	23695	24059	23988	24441	24693	25149	25112	25493
1500	1524	1540	1532	1557	1559	1565	1565	1590
47244	48184	49340	49013	49713	49801	50550	50694	50853
1010674	1023602	1034100	1026443	1035075	1039298	1051142	1051299	1056940
6522	6592	6733	6708	6733	6840	7021	7061	7170
67581	68957	71075	70590	70643	71499	72002	72058	72880
1919	1942	2002	2021	2028	2025	2057	2068	2121

9003	9271	9457	9386	9456	9530	9628	9636	9768
25935	26603	27367	27190	26902	27233	27453	27324	27661
7257	7413	7579	7519	7625	7680	7812	7822	7865
4514	4550	4605	4591	4651	4706	4765	4757	4852
5023	5144	5271	5261	5287	5345	5427	5435	5558
81673	82676	84422	83682	84942	85699	87473	87655	88841
8124	8196	8340	8308	8491	8551	8735	8691	8785
18168	18549	18992	18826	18979	19080	19283	19214	19619
24720	25211	25834	25677	25856	25976	26296	26179	26736
16671	17092	17674	17454	17395	17639	17821	17774	17995
450	455	464	459	464	476	481	479	490
16830	16993	17168	17055	17391	17497	17830	17854	18091
1355	1410	1431	1421	1415	1419	1439	1429	1464
25415	25713	26297	26183	26520	26734	27355	27362	27593
763	788	826	822	832	822	805	803	835
1970	2049	2134	2153	2148	2175	2129	2096	2155
49155	49898	50611	49888	50441	50570	51046	50796	51436
106442	108139	110571	109277	110464	111039	112560	112286	113788
9372	9616	9795	9709	9760	9803	9912	9915	10068
12185	12394	12767	12631	12735	12802	13046	13048	13227
32903	33329	33867	33626	34360	34675	35334	35242	35542
29492	30007	30577	30363	30698	30968	31540	31434	31802
3561	3613	3704	3680	3731	3789	3834	3827	3853
4059	4175	4292	4248	4255	4309	4392	4377	4407
12077	12368	12788	12644	12696	12902	13038	13014	13147
13359	13486	13795	13703	13961	14045	14305	14278	14412
3493	3543	3610	3584	3596	3614	3689	3712	3764
7835	8016	8269	8191	8270	8352	8403	8399	8474
5791	5882	6020	6031	6063	6073	6173	6129	6272
60422	61637	63227	63112	62747	63344	64321	64262	65796
11947	12200	12374	12268	12173	12247	12506	12573	12869
7252	7404	7556	7490	7604	7631	7734	7768	7775
15954	16155	16356	16229	16589	16731	16951	16844	17018
9386	9530	9833	9717	9797	9869	10084	10116	10187
4478	4592	4745	4663	4678	4716	4802	4796	4828
5186	5275	5408	5363	5431	5467	5588	5604	5697
3944	4033	4173	4173	4175	4204	4269	4265	4376
39261	40042	41225	41218	40995	41462	42011	41913	42908

Feb-22	Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22
1982	1983	1946	1965	1973	1977	1948	1953	1952
9377	9416	9335	9428	9499	9620	9391	9250	9262
2633	2646	2578	2641	2655	2642	2611	2595	2580
9650	9692	9532	9669	9651	9610	9481	9563	9525
2333	2347	2297	2325	2311	2303	2275	2278	2280
3615	3640	3613	3616	3639	3650	3600	3604	3584
12123	12167	11919	12014	12009	11944	11824	11862	11831
3338	3351	3316	3339	3325	3336	3281	3296	3297
11118	11201	11163	11302	11318	11438	11304	11101	11058
2012	2023	1949	1957	1952	1959	1935	1961	1957
12088	12178	11944	12086	12052	12037	11920	11929	11879
3260	3251	3175	3206	3207	3203	3174	3190	3173
1498	1511	1500	1533	1533	1553	1539	1517	1498
16928	17027	16746	16910	16871	16869	16643	16695	16759
69647	69962	68929	70109	70671	71384	69979	68515	68526
1034638	1040662	1028891	1041503	1045308	1052357	1034327	1026383	1026130
471124	474640	470059	477140	480364	485300	476291	469781	469114
852	855	851	866	869	871	853	843	837
34039	34115	33311	33593	33410	33437	33099	33125	33032
9328	9402	9325	9459	9494	9605	9452	9324	9294
4262	4284	4243	4308	4319	4333	4311	4222	4210
5939	5966	5832	5890	5858	5834	5766	5793	5762
659	664	662	681	687	678	679	663	661
2892	2918	2896	2923	2923	2935	2915	2887	2856
5863	5906	5769	5834	5833	5807	5742	5776	5750
1285	1293	1248	1270	1260	1258	1241	1253	1253
16446	16553	16342	16503	16502	16509	16225	16258	16317
2464	2468	2441	2474	2476	2466	2414	2431	2430
7700	7754	7639	7752	7727	7723	7587	7586	7594
9573	9623	9387	9513	9497	9454	9353	9399	9369
849	862	846	846	858	854	844	837	825
3334	3340	3232	3271	3281	3264	3227	3234	3232
1939318	1949097	1922393	1944890	1949523	1955793	1928919	1918301	1915425
774	774	796	829	837	827	813	807	799
8101	8134	7918	8018	7989	7991	7901	7898	7877
8141	8169	7950	8051	8036	8006	7914	7951	7945
47608	47915	47362	48056	48271	48790	48076	47321	47157
107468	108179	107303	108798	109106	110288	108684	106940	106592
8722	8771	8724	8857	8943	9004	8816	8749	8738
3021	3039	2991	3024	3013	2996	2951	2958	2970
6657	6711	6676	6748	6826	6888	6754	6644	6643
4486	4520	4510	4543	4534	4532	4458	4462	4480
3143	3160	3109	3126	3121	3113	3087	3100	3077
5112	5122	5038	5096	5083	5062	5016	5024	5028
7931	7938	7741	7841	7818	7826	7762	7768	7738
27637	27697	27442	27347	27518	27507	27317	27051	27045
16604	16680	16441	16580	16583	16635	16362	16334	16361
8450	8545	8455	8584	8642	8684	8600	8528	8453
6882	6929	6810	6841	6880	6871	6810	6830	6829
1032	1033	1039	1063	1047	1023	1022	1002	1009

3844	3873	3857	3909	3945	3979	3910	3880	3880
10059	10094	9886	9976	9920	9876	9773	9844	9813
23254	23438	23136	23247	23456	23413	23251	23259	23260
3607	3636	3588	3635	3619	3605	3539	3566	3572
485416	488849	484274	491525	494454	499557	490731	483721	482823
29961	30122	29927	30391	30633	30991	30390	30014	29988
14611	14691	14389	14579	14551	14489	14336	14424	14393
1051	1060	1044	1059	1059	1069	1060	1058	1058
19487	19631	19284	19477	19411	19326	19139	19269	19215
1684	1676	1691	1761	1792	1751	1733	1706	1690
7169	7197	7062	7128	7115	7094	7023	7039	7015
29277	29540	29359	29855	30053	30275	29718	29475	29369
6259	6290	6222	6321	6350	6437	6395	6274	6210
17790	18013	17872	18129	18221	18375	18190	18038	17903
13637	13709	13554	13656	13621	13619	13411	13483	13503
5169	5181	5065	5128	5116	5105	5053	5067	5060
37141	37225	36784	37108	37197	37260	36619	36593	36703
1079	1071	1065	1098	1086	1064	1060	1045	1053
2111	2104	2104	2161	2133	2087	2082	2047	2062
488805	490905	482493	486020	485794	484826	480035	480206	479341
53678	53732	53121	53251	53261	53303	52833	52262	52246
637750	639850	627745	633597	632901	631486	624937	624963	623746
1200	1193	1158	1180	1173	1164	1157	1159	1156
3297	3311	3251	3292	3295	3268	3234	3244	3226
5708	5721	5602	5652	5636	5629	5563	5594	5569
1524	1530	1550	1619	1629	1595	1578	1554	1548
9962	9995	9844	9954	9964	10002	9919	9741	9756
4020	4039	3997	4050	4054	4039	3978	4000	4010
4154	4167	4035	4100	4110	4131	4077	4057	4052
7799	7846	7787	7891	7959	8061	8010	7876	7787
2343	2344	2325	2376	2382	2400	2378	2342	2316
105897	106483	105338	107191	107611	107198	105961	105292	104824
4873	4885	4915	5125	5154	5095	5047	4968	4935
21297	21394	21569	22407	22611	22248	22068	21714	21570
1179	1193	1183	1203	1213	1220	1207	1207	1195
9576	9604	9471	9585	9585	9570	9427	9470	9508
33633	33792	33179	33492	33445	33374	33035	33033	32943
12932	12744	12483	12796	12900	12948	12673	12542	12550
3681	3687	3613	3642	3614	3613	3584	3608	3580
33693	33850	33542	33571	33591	33588	33073	33014	33130
4079	4120	4058	4080	4097	4125	4050	4085	4046
2656	2675	2635	2686	2680	2672	2626	2618	2617
95793	96210	94561	95655	95558	95257	94038	94212	94192
26666	26774	26297	26544	26571	26428	26156	26148	26117
30952	31252	30916	31458	31661	31988	31396	31023	31040
10162	10201	10110	10266	10318	10473	10277	10084	10080
8943	9000	8907	9048	9120	9186	9106	9018	8940
1442	1462	1471	1527	1528	1509	1493	1473	1461
17483	17538	17289	17360	17444	17579	17265	17218	17136
37674	37746	37176	37283	37247	37279	36887	36560	36514
8437	8486	8437	8593	8645	8711	8531	8459	8424
7170	7205	7155	7288	7285	7378	7277	7137	7131

4055	4068	3995	4071	4043	4020	3981	3990	3977
475212	477338	471034	475593	476464	478260	470286	469415	470067
68580	68639	67847	68643	68713	68989	67770	67582	67789
343169	344583	340148	343257	343295	343626	337958	338081	339128
134397	135415	133852	135979	136559	137629	136346	134952	133868
11888	11989	11801	12010	12136	12223	12059	11914	11842
15196	15316	15219	15382	15409	15579	15339	15065	15024
17528	17635	17292	17504	17452	17366	17198	17256	17232
14317	14379	14328	14524	14539	14683	14473	14277	14231
915	917	926	958	976	955	949	941	927
8765	8795	8618	8672	8637	8653	8503	8537	8536
1797	1816	1792	1867	1889	1853	1846	1816	1806
14163	14258	14021	14132	14166	14201	13994	14013	14047
2901	2923	2880	2920	2938	2961	2934	2888	2864
51632	51998	51342	52066	52377	52809	51918	51316	51188
19659	19755	19649	20003	20018	20173	20031	19743	19562
139288	140273	138833	140965	141758	142985	141832	140274	139113
123560	124542	123324	125289	125877	126977	125833	124386	123304
3677	3691	3651	3702	3724	3755	3725	3689	3674
5388	5413	5348	5411	5430	5422	5325	5350	5359
7738	7774	7672	7743	7760	7722	7588	7627	7656
7425	7496	7413	7521	7591	7663	7526	7423	7397
8842	8859	8723	8853	8897	8950	8883	8689	8700
10716	10741	10537	10635	10599	10586	10456	10480	10494
6788	6810	6690	6771	6729	6725	6642	6631	6646
2583	2590	2578	2596	2606	2614	2586	2551	2545
5584	5616	5496	5542	5529	5512	5464	5478	5441
2397	2415	2385	2411	2432	2447	2432	2418	2393
5804	5820	5702	5755	5765	5778	5688	5740	5707
4973	4987	4939	4999	5020	5028	5014	4928	4933
4462	4497	4464	4503	4528	4570	4494	4448	4436
11872	11974	11929	12118	12180	12285	12049	11960	11939
11928	12004	11761	11871	11852	11813	11704	11793	11755
1344	1347	1370	1424	1443	1416	1408	1375	1370
2108	2113	2078	2125	2128	2160	2131	2114	2099
1848	1876	1888	1967	1975	1943	1928	1897	1891
977	982	956	966	965	966	960	962	963
9046	9140	9008	9168	9221	9327	9136	9046	9027
1514	1523	1546	1601	1616	1589	1572	1551	1541
22343	22526	22247	22573	22769	23052	22582	22265	22206
1877	1905	1898	1921	1922	1943	1910	1873	1862
14367	14411	14157	14305	14303	14233	14070	14166	14151
5121	5129	5062	5101	5140	5147	5114	5100	5094
14731	14855	14581	14702	14682	14657	14487	14548	14511
8859	8910	8831	8935	8989	9070	8926	8823	8798
25397	25556	25024	25212	25192	25075	24794	24955	24958
1577	1588	1573	1599	1589	1604	1600	1575	1557
50902	51234	50477	50736	51147	51124	50708	50766	50749
1056683	1060870	1043090	1049097	1053774	1049757	1042303	1040914	1040766
7145	7127	6956	6971	6954	6985	6916	6897	6876
72508	73195	72569	73366	73701	74536	73296	72278	72154
2126	2111	2064	2068	2091	2104	2082	2049	2049

9722	9812	9692	9827	9856	9943	9876	9784	9698
27425	27607	27379	27817	28039	28400	27906	27335	27370
7897	7930	7787	7814	7890	7877	7790	7839	7847
4815	4859	4746	4797	4817	4800	4738	4736	4731
5487	5496	5421	5478	5482	5493	5454	5383	5383
88675	88670	86664	87774	87731	87665	86630	86624	86464
8793	8836	8630	8759	8726	8703	8623	8635	8635
19405	19514	19214	19514	19663	19519	19344	19226	19067
26490	26633	26186	26591	26818	26615	26387	26223	26018
17820	18002	17836	18166	18289	18485	18135	17916	17911
488	489	474	480	481	480	475	476	471
18014	18080	17648	17854	17801	17755	17572	17595	17569
1445	1454	1433	1458	1467	1484	1458	1458	1432
27664	27904	27402	27643	27588	27534	27105	27172	27275
812	803	821	849	851	843	838	826	818
2114	2122	2139	2200	2232	2194	2184	2139	2122
51008	51116	50183	50727	50793	51115	50381	50352	50320
112877	113260	111381	112308	112543	113143	111394	111581	111296
9984	10083	9993	10167	10185	10309	10185	10055	9966
13101	13175	13001	13128	13151	13192	12991	13032	12997
35434	35596	34998	35423	35359	35171	34801	35003	34914
31708	31803	31414	31723	31753	31822	31286	31234	31382
3848	3866	3825	3878	3872	3863	3795	3805	3831
4389	4414	4374	4471	4494	4537	4436	4381	4368
13063	13177	13115	13348	13419	13522	13259	13133	13080
14358	14407	14159	14260	14230	14220	14084	14117	14065
3738	3742	3652	3725	3723	3707	3671	3666	3653
8434	8497	8445	8567	8621	8707	8543	8480	8433
6236	6258	6126	6231	6297	6241	6198	6160	6126
65127	65225	64176	65152	65352	65399	64895	63880	63843
12659	12605	12298	12585	12687	12614	12507	12317	12282
7748	7807	7683	7731	7780	7816	7743	7738	7720
16950	17046	16728	16884	16850	16797	16617	16669	16642
10116	10137	10001	10081	10094	10126	9964	10017	9987
4810	4870	4839	4908	4953	5024	4922	4882	4857
5658	5690	5586	5603	5608	5619	5519	5573	5562
4335	4355	4284	4350	4350	4373	4330	4256	4271
42571	42679	42096	42605	42729	42896	42579	41818	41847

Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23
1964	1957	1968	1936	1930	1900	1936	1944	1952
9176	9147	9197	9130	9109	9036	9082	9318	9390
2593	2562	2581	2543	2540	2514	2542	2585	2599
9562	9473	9453	9367	9342	9278	9368	9478	9494
2288	2274	2292	2255	2246	2231	2251	2265	2284
3594	3566	3584	3544	3537	3511	3543	3586	3619
11886	11822	11839	11705	11700	11575	11657	11790	11804
3310	3294	3279	3265	3250	3213	3236	3277	3296
11100	11012	11045	10865	10795	10813	10910	11153	11202
1956	1957	1973	1964	1959	1898	1917	1951	1959
11875	11771	11763	11616	11585	11502	11591	11754	11811
3186	3161	3166	3134	3122	3092	3121	3158	3167
1502	1483	1480	1467	1462	1461	1487	1522	1538
16800	16639	16565	16541	16470	16333	16456	16632	16750
67996	67529	68105	67749	67327	67009	67586	69378	69927
1024226	1017846	1018507	1012857	1007337	1002522	1011654	1030692	1036803
466143	464140	465690	462925	460114	459438	464085	474679	477680
842	833	834	821	815	819	826	843	838
33140	32879	33064	32781	32820	32285	32444	32764	32940
9298	9242	9257	9135	9069	9093	9192	9398	9424
4208	4202	4214	4166	4142	4126	4179	4223	4258
5810	5768	5785	5752	5730	5665	5681	5726	5745
649	648	655	648	644	646	663	679	680
2875	2835	2850	2837	2831	2785	2844	2910	2935
5771	5727	5721	5655	5642	5601	5663	5719	5734
1258	1252	1260	1251	1242	1223	1242	1239	1246
16398	16240	16106	16086	15995	15921	16022	16223	16324
2429	2415	2420	2401	2397	2383	2402	2431	2438
7593	7547	7545	7517	7462	7461	7506	7583	7606
9414	9351	9406	9301	9260	9142	9209	9296	9339
825	830	829	817	825	815	816	822	826
3258	3222	3236	3206	3199	3155	3178	3223	3220
1915432	1901411	1904608	1889803	1882084	1868973	1886113	1917651	1928775
783	778	778	760	746	777	793	809	810
7925	7856	7893	7798	7819	7685	7764	7817	7855
7984	7965	7957	7874	7870	7757	7836	7910	7920
47257	46936	47184	46430	46092	46141	46531	47505	47653
106840	106112	106504	104869	104151	104295	105296	107497	107823
8695	8636	8637	8614	8528	8560	8690	8909	8939
2978	2950	2975	2950	2929	2915	2923	2947	2960
6572	6536	6580	6538	6512	6486	6555	6685	6742
4480	4435	4417	4402	4365	4371	4407	4460	4478
3094	3077	3084	3038	3035	3009	3032	3067	3073
5046	5003	5041	4976	4946	4909	4929	4988	4993
7763	7721	7740	7643	7599	7530	7574	7657	7707
26992	26774	26885	26608	26544	26398	26426	26847	27088
16409	16279	16187	16194	16128	15960	16060	16267	16409
8496	8342	8351	8288	8273	8177	8334	8549	8628
6831	6777	6752	6738	6745	6650	6678	6720	6809
1016	1003	1009	985	962	976	1001	1013	1009

3870	3843	3827	3797	3774	3784	3826	3924	3934
9863	9796	9808	9718	9716	9578	9653	9757	9774
23276	23065	22981	22877	22825	22662	22711	22910	23172
3570	3551	3552	3550	3532	3509	3551	3584	3579
480605	478276	479932	476358	473274	472869	477659	488631	491314
29862	29661	29676	29573	29228	29341	29673	30461	30594
14431	14312	14279	14131	14109	13991	14110	14239	14273
1053	1036	1040	1036	1019	1012	1029	1061	1077
19299	19113	19124	18881	18818	18708	18903	19080	19109
1657	1646	1665	1633	1606	1647	1683	1729	1719
7075	7045	7041	6960	6951	6885	6927	6998	7020
29162	29066	29078	28888	28687	28729	29096	29737	29862
6218	6110	6142	6086	6095	6035	6123	6302	6398
17927	17666	17634	17479	17520	17358	17644	18068	18282
13574	13465	13351	13326	13235	13177	13281	13425	13502
5074	5031	5071	5000	4977	4947	4975	5016	5039
36857	36499	36328	36266	36035	35725	36018	36602	36840
1057	1040	1056	1027	1004	1016	1041	1055	1052
2073	2043	2065	2012	1966	1992	2042	2068	2061
480549	476711	477449	472767	471900	466974	470210	475722	478192
52257	51812	52172	51709	51574	50809	51128	52030	52365
625758	620881	622674	616001	614514	607904	612612	620230	622596
1160	1153	1164	1149	1150	1125	1132	1148	1147
3224	3207	3223	3188	3187	3161	3185	3213	3215
5591	5540	5567	5502	5490	5441	5511	5558	5570
1516	1504	1521	1482	1465	1505	1532	1572	1571
9751	9719	9757	9661	9629	9625	9722	9814	9909
4017	3968	3952	3946	3901	3913	3935	3976	3993
4069	4053	4057	4022	4014	3959	3969	4026	4040
7823	7690	7698	7629	7585	7548	7684	7886	7999
2308	2275	2290	2270	2271	2242	2288	2350	2371
104502	103885	104582	103106	102539	102376	103441	104892	105067
4851	4813	4868	4748	4669	4814	4907	5036	5029
21192	21040	21264	20784	20482	21038	21475	21996	21944
1202	1176	1178	1166	1166	1152	1172	1198	1211
9541	9466	9394	9375	9312	9270	9337	9451	9484
33048	32823	32835	32455	32449	32088	32402	32732	32944
12710	12466	12569	12580	12261	12152	12364	12880	12705
3597	3571	3602	3558	3556	3507	3526	3558	3570
33178	32927	32844	32845	32822	32395	32545	32975	33195
4060	4039	4051	4018	4023	3974	4000	4045	4054
2627	2605	2595	2596	2594	2573	2594	2628	2633
94438	93752	93948	93071	92690	92004	92685	93735	94013
26213	26008	26143	25794	25778	25447	25662	26003	26061
30834	30717	30782	30542	30385	30383	30699	31267	31529
10038	9991	10054	10010	9934	9929	10007	10258	10284
8963	8809	8831	8771	8761	8633	8794	9021	9112
1438	1429	1451	1411	1387	1426	1457	1485	1485
17156	17115	17201	17089	17054	16811	16947	17161	17326
36518	36248	36404	36106	36072	35632	35832	36422	36713
8416	8369	8365	8315	8253	8284	8401	8604	8595
7114	7095	7090	6977	6920	6946	7035	7185	7201

3989	3955	3987	3938	3932	3907	3926	3961	3980
470242	466692	465634	464098	462050	458014	461772	468862	472030
67865	67095	66747	66707	66228	65742	66241	67450	67884
340034	336991	335281	334708	332807	330381	332686	337352	339475
134232	132291	132620	131511	131358	129891	132023	135306	136787
11878	11644	11665	11610	11528	11402	11666	12033	12103
15089	14990	15049	14826	14742	14750	14895	15161	15216
17281	17147	17154	16985	16950	16765	16928	17054	17136
14268	14144	14183	13968	13883	13899	14056	14363	14393
912	903	919	896	880	904	923	943	942
8595	8535	8534	8500	8446	8347	8405	8496	8545
1785	1776	1805	1774	1757	1757	1794	1839	1828
14087	13970	13876	13817	13746	13682	13759	13915	14062
2872	2845	2845	2818	2821	2783	2833	2913	2965
50926	50845	51053	50748	50532	50230	50649	51715	52077
19587	19343	19393	19245	19278	19061	19362	19860	20138
139403	137360	137967	136815	136629	135181	137638	141041	142634
123625	121721	122011	121024	120917	119574	121687	124893	126345
3696	3626	3640	3610	3596	3536	3614	3716	3750
5365	5302	5274	5242	5212	5211	5251	5313	5345
7719	7649	7590	7582	7522	7497	7549	7631	7672
7360	7351	7366	7290	7236	7248	7322	7475	7506
8695	8678	8714	8612	8605	8578	8640	8769	8856
10524	10431	10478	10375	10369	10201	10283	10369	10431
6630	6561	6617	6558	6540	6477	6506	6587	6608
2548	2543	2548	2521	2507	2510	2540	2583	2597
5470	5443	5469	5409	5389	5343	5383	5439	5453
2395	2364	2388	2374	2366	2327	2360	2418	2441
5705	5684	5689	5671	5651	5563	5617	5687	5715
4915	4880	4886	4846	4831	4801	4857	4918	4971
4426	4406	4413	4385	4367	4361	4398	4484	4518
11874	11801	11771	11705	11617	11675	11818	12120	12155
11787	11704	11667	11513	11501	11411	11527	11611	11657
1349	1338	1347	1314	1292	1344	1372	1403	1400
2094	2056	2084	2059	2054	2020	2056	2121	2148
1849	1832	1853	1807	1784	1833	1877	1919	1915
963	958	962	950	946	931	938	948	951
8948	8889	8942	8873	8854	8802	8863	9051	9116
1514	1499	1507	1481	1461	1509	1544	1582	1570
22087	21996	22097	21957	21874	21798	22036	22506	22690
1874	1862	1862	1845	1834	1832	1852	1890	1897
14193	14072	14046	13887	13876	13782	13908	14104	14134
5088	5047	5041	5034	5026	4972	4987	5031	5078
14594	14479	14493	14324	14242	14136	14246	14386	14449
8740	8718	8726	8662	8616	8603	8706	8864	8943
25046	24856	24921	24637	24593	24286	24485	24693	24735
1556	1537	1544	1528	1532	1514	1538	1580	1605
50807	50352	50200	50021	49961	49451	49585	50029	50596
1041963	1035664	1040151	1035210	1030278	1018469	1019983	1028736	1031529
6921	6902	6936	6852	6821	6729	6748	6830	6915
71611	71491	71675	71259	70877	70654	71447	72931	73505
2045	2043	2076	2055	2047	2024	2033	2063	2076

9752	9621	9654	9562	9588	9454	9587	9823	9950
27147	27006	27131	26929	26767	26801	26960	27636	27868
7883	7796	7771	7751	7734	7629	7655	7738	7824
4742	4697	4746	4689	4693	4644	4667	4712	4711
5381	5369	5405	5352	5353	5295	5331	5403	5458
86958	86214	86496	85659	85278	84313	85095	86326	86489
8660	8596	8605	8484	8493	8424	8490	8547	8586
19021	18951	19105	18817	18723	18569	18703	18836	18856
25944	25854	26036	25673	25576	25350	25531	25688	25704
17783	17701	17745	17643	17560	17552	17721	18106	18200
471	472	478	468	466	463	462	467	467
17638	17536	17572	17354	17342	17140	17271	17460	17524
1433	1427	1435	1414	1403	1378	1412	1452	1467
27386	27233	27004	26935	26824	26588	26785	27087	27275
804	804	810	791	773	796	810	831	830
2086	2069	2083	2038	2018	2080	2120	2169	2166
50104	49746	49988	49715	49729	48761	49418	50188	50482
111209	110603	111032	110355	110265	108408	109587	111164	111825
9994	9837	9865	9776	9766	9697	9862	10111	10225
13031	12955	12990	12883	12880	12698	12807	12996	13059
35076	34778	34720	34356	34196	33985	34280	34712	34760
31424	31119	30951	30893	30663	30460	30667	31197	31396
3829	3808	3797	3771	3739	3735	3757	3800	3808
4353	4318	4341	4333	4295	4306	4363	4473	4476
13029	12952	12972	12912	12819	12867	13039	13337	13349
14114	14014	14015	13860	13804	13692	13809	13929	13986
3683	3663	3657	3593	3593	3582	3610	3654	3676
8419	8374	8371	8321	8242	8265	8373	8558	8571
6098	6073	6102	6040	6029	5966	6012	6029	6023
63911	63589	63947	63229	62997	62531	63231	64172	64608
12345	12265	12376	12206	12140	11945	12097	12368	12366
7729	7666	7656	7620	7631	7536	7553	7630	7714
16700	16558	16580	16373	16357	16181	16325	16514	16555
10029	9978	9985	9943	9947	9789	9884	10029	10066
4821	4796	4787	4751	4721	4737	4775	4878	4908
5574	5563	5573	5527	5486	5403	5455	5520	5547
4261	4240	4253	4217	4218	4182	4224	4281	4325
41805	41675	41852	41431	41332	41140	41526	42054	42451

24-Month Labor Force Totals<http://download.bls.gov/pub/time.series/la/>

	Jan-21 Dec-22	Feb-21 Jan-23
Andover town, CT	46240	46347
Ansonia city/town, CT	221425	221885
Ashford town, CT	61500	61612
Avon town, CT	224960	225437
Barkhamsted town, CT	54394	54494
Beacon Falls town, CT	84969	85182
Berlin town, CT	281628	282142
Bethany town, CT	77318	77555
Bethel town, CT	262504	263161
Bethlehem town, CT	46120	46230
Bloomfield town, CT	283091	283491
Bolton town, CT	75373	75540
Bozrah town, CT	35542	35603
Branford town, CT	393950	394925
Bridgeport city/town, CT	1646641	1648890
Bridgeport-New Haven-Stamford, CT Combined NECTA	24286273	24343236
Bridgeport-Stamford-Norwalk, CT Metropolitan NECTA	11101462	11129960
Bridgewater town, CT	19934	19974
Bristol city/town, CT	790682	791756
Brookfield town, CT	220540	221090
Brooklyn town, CT	99827	100101
Burlington town, CT	137597	137879
Canaan town, CT	15635	15669
Canterbury town, CT	67760	67950
Canton town, CT	136480	136744
Chaplin town, CT	29949	30012
Cheshire town, CT	382569	383636
Chester town, CT	57385	57538
Clinton town, CT	179561	179974
Colchester town, CT	222501	222926
Colebrook town, CT	19730	19773
Columbia town, CT	76815	76955
Connecticut	45453621	45547471
Cornwall town, CT	18674	18723
Coventry town, CT	187441	187837
Cromwell town, CT	188670	189044
Danbury city/town, CT	1121169	1123727
Danbury, CT Metropolitan NECTA	2533667	2539559
Darien town, CT	205103	205749
Deep River town, CT	70064	70253
Derby city/town, CT	157944	158291
Durham town, CT	104944	105209
East Granby town, CT	73337	73475
East Haddam town, CT	119266	119537
East Hampton town, CT	183996	184333
East Hartford town, CT	649622	650008
East Haven town, CT	387226	388026
East Lyme town, CT	199614	200101
East Windsor town, CT	160747	161154
Eastford town, CT	24191	24226
Easton town, CT	90836	91109
Ellington town, CT	233030	233487

Enfield town, CT	546552	547912
Essex town, CT	83984	84205
Fairfield County, CT	11435769	11464622
Fairfield town, CT	704869	706964
Farmington town, CT	340204	340823
Franklin town, CT	24694	24763
Glastonbury town, CT	454094	455020
Goshen town, CT	39989	40098
Granby town, CT	166871	167229
Greenwich town, CT	689253	691454
Griswold town, CT	147732	148055
Groton town, CT	422652	423535
Guilford town, CT	316365	317288
Haddam town, CT	119974	120215
Hamden town, CT	864624	866713
Hampton town, CT	25249	25287
Hampton, CT LMA	49440	49513
Hartford County, CT	11427655	11444494
Hartford city/town, CT	1266998	1267123
Hartford-West Hartford-East Hartford, CT Metropolitan NECTA	14879242	14901717
Hartland town, CT	27524	27570
Harwinton town, CT	76486	76647
Hebron town, CT	132529	132781
Kent town, CT	36347	36451
Killingly town, CT	232096	232646
Killingworth town, CT	94049	94279
Lebanon town, CT	96684	96821
Ledyard town, CT	184194	184662
Lisbon town, CT	54925	55043
Litchfield County, CT	2490158	2495246
Litchfield town, CT	116469	116789
Litchfield, CT LMA	508750	510135
Lyme town, CT	27863	27953
Madison town, CT	222459	223090
Manchester town, CT	786823	787964
Mansfield town, CT	297739	298445
Marlborough town, CT	85204	85380
Meriden city/town, CT	787265	788785
Middlebury town, CT	95693	95934
Middlefield town, CT	61972	62103
Middlesex County, CT	2232248	2236909
Middletown city/town, CT	622878	623947
Milford (consolidated) city/town, CT	732556	734468
Monroe town, CT	238152	238883
Montville town, CT	210981	211488
Morris town, CT	34403	34498
Naugatuck borough/town, CT	408929	409784
New Britain city/town, CT	884088	884344
New Canaan town, CT	198037	198681
New Fairfield town, CT	168873	169261
New Hartford town, CT	94673	94842
New Haven County, CT	11118895	11143022
New Haven city/town, CT	1607541	1610256
New Haven, CT Metropolitan NECTA	8001447	8019486
New London County, CT	3173843	3180645

New London city/town, CT	283159	283540
New Milford town, CT	358750	359477
Newington town, CT	409255	409929
Newtown town, CT	337521	338387
Norfolk town, CT	21856	21914
North Branford town, CT	201646	202196
North Canaan town, CT	42747	42859
North Haven town, CT	329500	330349
North Stonington town, CT	67798	67956
Norwalk city/town, CT	1212248	1215409
Norwich city/town, CT	468364	469054
Norwich-New London-Westerly, CT-RI Metropolitan NECTA	3301752	3308234
Norwich-New London-Westerly, CT-RI Metropolitan NECTA, CT part	2922415	2928852
Old Lyme town, CT	86239	86496
Old Saybrook town, CT	125891	126198
Orange town, CT	179774	180261
Oxford town, CT	174846	175366
Plainfield town, CT	206966	207477
Plainville town, CT	249815	250181
Plymouth town, CT	157940	158186
Pomfret town, CT	60290	60456
Portland town, CT	129576	129807
Preston town, CT	56450	56596
Prospect town, CT	134786	135117
Putnam town, CT	116418	116678
Redding town, CT	104423	104748
Ridgefield town, CT	280149	281023
Rocky Hill town, CT	278043	278594
Roxbury town, CT	32358	32446
Salem town, CT	49251	49380
Salisbury town, CT	44384	44509
Scotland town, CT	22833	22870
Seymour town, CT	212651	213232
Sharon town, CT	36273	36367
Shelton city/town, CT	525829	527339
Sherman town, CT	44377	44485
Simsbury town, CT	334354	335036
Somers town, CT	119476	119828
South Windsor town, CT	343883	344601
Southbury town, CT	207600	208214
Southington town, CT	590648	591862
Sprague town, CT	37108	37201
Springfield, MA-CT Metropolitan NECTA, CT part	1193050	1196116
Springfield-Hartford-West Hartford, MA-CT Combined NECTA	24894793	24919415
Stafford town, CT	164418	164700
Stamford city/town, CT	1705375	1709725
Sterling town, CT	48705	48846
Stonington town, CT	228463	229139
Stratford town, CT	649217	650758
Suffield town, CT	183968	184481
Thomaston town, CT	112489	112708
Thompson town, CT	127648	127998
Tolland County, CT	2054885	2059046
Tolland town, CT	204324	204768
Torrington city/town, CT	456201	456894

Torrington, CT Micropolitan NECTA	621700	622647
Trumbull town, CT	421458	422672
Union town, CT	11246	11279
Vernon town, CT	419077	419748
Voluntown town, CT	34110	34196
Wallingford town, CT	642221	643826
Warren town, CT	19343	19399
Washington town, CT	50279	50420
Waterbury city/town, CT	1203743	1205000
Waterbury, CT Metropolitan NECTA	2649697	2654231
Waterford town, CT	235519	236137
Watertown town, CT	307366	308076
West Hartford town, CT	827070	828683
West Haven city/town, CT	741102	742559
Westbrook town, CT	90038	90267
Weston town, CT	103168	103474
Westport town, CT	307487	308443
Wethersfield town, CT	334895	335451
Willington town, CT	87177	87331
Wilton town, CT	198540	199190
Winchester town, CT	145766	145978
Windham County, CT	1520183	1523517
Windham town, CT	295947	296300
Windsor Locks town, CT	182304	182739
Windsor town, CT	396918	397486
Wolcott town, CT	236531	237079
Woodbridge town, CT	113662	114005
Woodbury town, CT	131552	131825
Woodstock town, CT	100804	101058
Worcester, MA-CT Metropolitan NECTA, CT part	992756	995261

Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21
Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23
46429	46494	46555	46646	46736	46794
222360	222663	222899	223063	223215	223285
61702	61803	61883	61969	62063	62122
225870	226268	226679	227136	227602	227892
54570	54621	54690	54778	54854	54892
85384	85573	85723	85918	86098	86190
282547	282945	283359	283824	284286	284553
77793	77999	78187	78384	78570	78707
263824	264303	264803	265271	265765	266002
46349	46459	46538	46645	46754	46829
283777	283989	284138	284295	284518	284709
75683	75800	75909	76057	76209	76290
35548	35632	35724	35819	35910	35974
395972	396834	397644	398502	399305	399864
1651350	1652605	1653779	1654626	1655733	1655889
24403939	24451170	24497369	24542847	24588366	24614895
11160686	11183430	11207166	11230075	11253101	11266162
20006	20037	20080	20128	20175	20179
792621	793402	794119	794782	795542	795894
221693	222121	222536	222946	223385	223522
100369	100623	100834	101071	101256	101341
138134	138374	138588	138779	138961	139083
15714	15758	15806	15858	15899	15914
68123	68286	68427	68592	68732	68867
136946	137125	137323	137565	137799	137964
30062	30085	30094	30106	30115	30109
384762	385738	386722	387698	388665	389350
57693	57835	57969	58108	58225	58303
180428	180778	181192	181603	181970	182208
223293	223619	223931	224292	224643	224877
19814	19859	19903	19958	20000	20005
77088	77219	77347	77481	77627	77701
45640826	45716330	45788750	45862247	45935705	45979211
18778	18809	18865	18919	18974	18999
188149	188476	188757	189060	189329	189484
189373	189697	189974	190298	190644	190852
1126295	1128074	1130101	1132001	1133951	1134785
2545544	2549805	2554468	2559131	2563831	2565811
206471	207023	207617	208247	208887	209291
70457	70625	70791	70935	71072	71160
158660	158929	159141	159334	159485	159605
105508	105751	106027	106311	106574	106767
73582	73673	73778	73895	74019	74066
119743	119927	120102	120260	120426	120541
184595	184804	185034	185315	185610	185776
650329	650523	650618	650663	650883	650936
388936	389700	390289	390916	391598	392050
200619	201052	201421	201816	202226	202567
161542	161904	162144	162419	162607	162814
24271	24291	24340	24388	24438	24429
91381	91606	91855	92096	92341	92507
233877	234266	234651	235061	235503	235746

549225	550426	551452	552501	553352	553876
84457	84664	84892	85137	85386	85538
11495611	11518319	11542339	11565571	11589249	11602061
709292	711019	712936	714850	716819	717931
341346	341842	342385	342995	343599	343950
24837	24872	24925	24975	25027	25071
455821	456514	457296	458198	459070	459622
40222	40305	40436	40553	40663	40695
167513	167763	168030	168341	168662	168821
693838	695686	697644	699637	701551	702762
148355	148598	148852	149106	149350	149529
424460	425274	425986	426642	427328	427983
318245	319030	319810	320632	321443	322062
120419	120596	120781	120988	121186	121309
868988	870977	872846	874632	876460	877781
25325	25351	25387	25441	25490	25471
49596	49642	49727	49829	49928	49900
11458563	11471005	11481435	11493060	11505172	11511974
1266985	1266659	1265628	1264545	1263963	1263294
14920144	14936388	14950966	14967202	14984605	14994153
27598	27627	27663	27698	27746	27781
76784	76919	77079	77265	77450	77536
132966	133125	133304	133518	133716	133869
36563	36643	36767	36880	36982	37013
233141	233561	233989	234458	234876	235176
94529	94708	94927	95139	95341	95469
96947	97066	97191	97302	97432	97482
185150	185505	185846	186208	186588	186908
55170	55282	55372	55486	55595	55668
2500312	2504254	2508801	2513640	2517856	2519333
117133	117340	117653	117957	118247	118346
511657	512653	514170	515674	517006	517418
28046	28131	28205	28265	28324	28382
223728	224304	224867	225476	226067	226463
788916	789794	790390	791153	791888	792353
299139	299664	300182	300825	301744	302071
85511	85635	85768	85913	86050	86154
790303	791631	792608	793493	794445	795193
96202	96461	96682	96910	97109	97227
62269	62406	62556	62703	62841	62932
2241287	2244918	2248731	2252732	2256573	2258999
624805	625561	626258	627008	627691	628119
736471	737988	739624	741179	742660	743535
239628	240231	240856	241479	242127	242445
212022	212473	212870	213243	213607	213881
34601	34673	34781	34883	34979	35028
410672	411463	412020	412705	413334	413613
884439	884470	884305	884092	884029	883698
199370	199915	200523	201126	201750	202106
169666	169966	170304	170676	171045	171184
95006	95161	95332	95499	95655	95752
11168472	11189555	11208257	11226760	11245068	11256766
1613188	1615458	1617390	1619111	1620903	1621988
8038588	8054508	8069514	8084275	8099043	8109277
3187430	3193104	3198219	3203286	3208399	3212967

283969	284164	284260	284347	284508	284653
360218	360762	361339	362009	362627	362896
410507	411003	411442	412014	412575	412935
339228	339842	340505	341189	341869	342194
21982	22028	22103	22182	22245	22261
202722	203169	203615	204092	204559	204882
42979	43064	43177	43301	43410	43438
331204	331927	332653	333419	334159	334705
68113	68249	68392	68550	68697	68854
1218724	1221244	1223930	1226392	1228925	1230549
469756	470331	470774	471172	471500	472053
3314754	3320140	3325152	3330105	3334963	3339591
2935316	2940710	2945529	2950289	2955059	2959478
86762	86970	87164	87376	87599	87777
126520	126765	127019	127271	127517	127683
180801	181246	181716	182181	182657	182983
175878	176248	176670	177092	177487	177689
207962	208429	208864	209299	209673	209868
250466	250761	250982	251286	251551	251705
158427	158629	158842	159058	159269	159355
60618	60755	60898	61073	61258	61354
129990	130140	130355	130606	130853	131001
56759	56892	57026	57145	57264	57358
135476	135794	136057	136336	136610	136768
116923	117181	117419	117667	117888	118024
105078	105357	105648	105971	106281	106462
281947	282660	283444	284210	284991	285449
279034	279462	279881	280364	280825	281076
32544	32601	32686	32773	32849	32860
49507	49620	49725	49818	49932	50057
44635	44713	44853	44997	45109	45146
22888	22890	22911	22939	22953	22957
213836	214333	214817	215281	215722	215984
36480	36560	36686	36815	36927	36961
528840	530066	531224	532364	533406	534020
44615	44701	44800	44911	45014	45050
335634	336206	336779	337448	338124	338567
120168	120506	120800	121117	121372	121495
345203	345707	346225	346825	347458	347806
208826	209307	209764	210290	210762	211023
592884	593830	594648	595617	596615	597291
37285	37360	37405	37443	37499	37564
1199054	1201789	1204027	1206368	1208213	1209469
24941828	24957931	24967562	24976871	24982005	24979434
164925	165125	165368	165594	165832	166014
1714683	1718445	1722455	1726321	1730295	1732725
48979	49092	49217	49331	49452	49526
229799	230388	230976	231560	232112	232605
652481	653615	654727	655752	656785	657286
184983	185417	185807	186205	186530	186775
112916	113100	113241	113394	113556	113662
128348	128681	128983	129291	129550	129737
2062541	2065708	2068878	2072300	2075950	2078017
205110	205455	205823	206189	206540	206786
457437	457801	458362	458897	459184	459048

623440	624045	624879	625690	626167	626037
424001	425009	426059	427109	428123	428649
11305	11328	11350	11362	11374	11377
420278	420727	421179	421620	422087	422443
34259	34306	34362	34419	34461	34497
645538	647011	648429	649799	651173	652151
19459	19484	19535	19582	19625	19629
50573	50681	50829	50979	51099	51131
1206414	1207557	1207879	1208142	1208432	1208303
2659121	2663427	2666221	2669366	2672391	2673645
236774	237320	237812	238302	238797	239227
308817	309511	310040	310662	311264	311556
830139	831397	832688	834065	835448	836341
744052	745299	746516	747691	748881	749700
90501	90661	90854	91050	91237	91341
103802	104048	104324	104628	104926	105110
309538	310403	311341	312303	313272	313833
335911	336324	336743	337193	337636	337827
87424	87523	87653	87770	87881	87947
199866	200380	200928	201466	202008	202310
146188	146385	146615	146836	146983	146986
1526639	1529501	1532121	1534930	1537465	1538846
296580	296854	296988	297138	297306	297298
183131	183531	183818	184119	184345	184503
397969	398434	398759	399130	399489	399688
237685	238253	238713	239211	239710	239943
114376	114663	114976	115273	115559	115722
132117	132351	132563	132832	133077	133216
101348	101619	101887	102167	102415	102567
997688	999941	1002090	1004355	1006367	1007593

Monthly Unemployment Numbers

<http://download.bls.gov/pub/time.series/la/>

	Jan-21	Feb-21
Andover town, CT	114	113
Ansonia city/town, CT	906	909
Ashford town, CT	152	145
Avon town, CT	450	440
Barkhamsted town, CT	138	146
Beacon Falls town, CT	205	209
Berlin town, CT	714	729
Bethany town, CT	161	156
Bethel town, CT	674	653
Bethlehem town, CT	149	148
Bloomfield town, CT	847	853
Bolton town, CT	147	150
Bozrah town, CT	120	236
Branford town, CT	1010	962
Bridgeport city/town, CT	7698	7762
Bridgeport-New Haven-Stamford, CT Combined NECTA	73436	72192
Bridgeport-Stamford-Norwalk, CT Metropolitan NECTA	34158	33534
Bridgewater town, CT	57	64
Bristol city/town, CT	2705	2742
Brookfield town, CT	548	512
Brooklyn town, CT	271	261
Burlington town, CT	311	324
Canaan town, CT	46	47
Canterbury town, CT	192	220
Canton town, CT	306	321
Chaplin town, CT	82	91
Cheshire town, CT	757	725
Chester town, CT	130	129
Clinton town, CT	463	457
Colchester town, CT	580	565
Colebrook town, CT	51	47
Columbia town, CT	196	184
Connecticut	137979	136271
Cornwall town, CT	40	38
Coventry town, CT	434	449
Cromwell town, CT	482	471
Danbury city/town, CT	3183	3126
Danbury, CT Metropolitan NECTA	6945	6814
Darien town, CT	453	436
Deep River town, CT	175	160
Derby city/town, CT	575	572
Durham town, CT	222	210
East Granby town, CT	176	172
East Haddam town, CT	281	298
East Hampton town, CT	477	481
East Hartford town, CT	2651	2529
East Haven town, CT	1222	1166
East Lyme town, CT	605	581
East Windsor town, CT	442	450
Eastford town, CT	56	54

Easton town, CT	220	227
Ellington town, CT	564	574
Enfield town, CT	1540	1493
Essex town, CT	198	195
Fairfield County, CT	34422	33720
Fairfield town, CT	1772	1716
Farmington town, CT	791	788
Franklin town, CT	71	71
Glastonbury town, CT	964	911
Goshen town, CT	91	92
Granby town, CT	351	368
Greenwich town, CT	1521	1423
Griswold town, CT	512	530
Groton town, CT	1384	1335
Guilford town, CT	587	567
Haddam town, CT	285	268
Hamden town, CT	2296	2153
Hampton town, CT	62	67
Hampton, CT LMA	118	121
Hartford County, CT	35779	35341
Hartford city/town, CT	6534	6506
Hartford-West Hartford-East Hartford, CT Metropolitan NECTA	45025	44621
Hartland town, CT	80	87
Harwinton town, CT	167	187
Hebron town, CT	306	327
Kent town, CT	79	76
Killingly town, CT	697	729
Killingworth town, CT	213	220
Lebanon town, CT	301	291
Ledyard town, CT	525	501
Lisbon town, CT	194	184
Litchfield County, CT	7117	7101
Litchfield town, CT	279	276
Litchfield, CT LMA	1182	1180
Lyme town, CT	66	61
Madison town, CT	477	478
Manchester town, CT	2343	2262
Mansfield town, CT	684	749
Marlborough town, CT	204	217
Meriden city/town, CT	2698	2795
Middlebury town, CT	231	209
Middlefield town, CT	162	150
Middlesex County, CT	5815	5719
Middletown city/town, CT	1823	1772
Milford (consolidated) city/town, CT	2144	2103
Monroe town, CT	629	665
Montville town, CT	683	670
Morris town, CT	89	82
Naugatuck borough/town, CT	1296	1308
New Britain city/town, CT	4006	3991
New Canaan town, CT	439	423
New Fairfield town, CT	475	451

New Hartford town, CT	238	231
New Haven County, CT	34403	33948
New Haven city/town, CT	5676	5612
New Haven, CT Metropolitan NECTA	22713	22249
New London County, CT	10664	10614
New London city/town, CT	1293	1286
New Milford town, CT	1085	1074
Newington town, CT	1091	1076
Newtown town, CT	815	838
Norfolk town, CT	58	51
North Branford town, CT	512	527
North Canaan town, CT	130	142
North Haven town, CT	812	788
North Stonington town, CT	210	208
Norwalk city/town, CT	3682	3702
Norwich city/town, CT	1983	1985
Norwich-New London-Westerly, CT-RI Metropolitan NECTA	11226	11214
Norwich-New London-Westerly, CT-RI Metropolitan NECTA, CT part	9974	9978
Old Lyme town, CT	240	232
Old Saybrook town, CT	311	308
Orange town, CT	400	361
Oxford town, CT	450	452
Plainfield town, CT	603	592
Plainville town, CT	786	799
Plymouth town, CT	497	504
Pomfret town, CT	132	128
Portland town, CT	355	361
Preston town, CT	202	191
Prospect town, CT	323	329
Putnam town, CT	373	384
Redding town, CT	257	265
Ridgefield town, CT	596	591
Rocky Hill town, CT	618	615
Roxbury town, CT	63	60
Salem town, CT	162	156
Salisbury town, CT	96	103
Scotland town, CT	67	77
Seymour town, CT	666	657
Sharon town, CT	71	70
Shelton city/town, CT	1492	1568
Sherman town, CT	107	96
Simsbury town, CT	684	657
Somers town, CT	276	283
South Windsor town, CT	785	781
Southbury town, CT	552	572
Southington town, CT	1456	1448
Sprague town, CT	117	123
Springfield, MA-CT Metropolitan NECTA, CT part	3246	3217
Springfield-Hartford-West Hartford, MA-CT Combined NECTA	79854	77599
Stafford town, CT	509	505
Stamford city/town, CT	5118	4768
Sterling town, CT	156	158

Stonington town, CT	614	618
Stratford town, CT	2250	2119
Suffield town, CT	458	452
Thomaston town, CT	291	290
Thompson town, CT	365	351
Tolland County, CT	5126	5229
Tolland town, CT	437	447
Torrington city/town, CT	1574	1587
Torrington, CT Micropolitan NECTA	2110	2108
Trumbull town, CT	1135	1084
Union town, CT	22	20
Vernon town, CT	1218	1200
Voluntown town, CT	118	132
Wallingford town, CT	1601	1504
Warren town, CT	48	48
Washington town, CT	92	95
Waterbury city/town, CT	5591	5610
Waterbury, CT Metropolitan NECTA	9620	9595
Waterford town, CT	684	658
Watertown town, CT	811	792
West Hartford town, CT	1835	1746
West Haven city/town, CT	2392	2388
Westbrook town, CT	238	239
Weston town, CT	254	265
Westport town, CT	683	606
Wethersfield town, CT	919	908
Willington town, CT	219	228
Wilton town, CT	421	424
Winchester town, CT	485	473
Windham County, CT	4644	4597
Windham town, CT	1147	1091
Windsor Locks town, CT	530	540
Windsor town, CT	1202	1136
Wolcott town, CT	620	612
Woodbridge town, CT	243	224
Woodbury town, CT	392	378
Woodstock town, CT	289	249
Worcester, MA-CT Metropolitan NECTA, CT part	2887	2853

Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21
116	99	95	92	97	80	77	67	66
925	898	915	999	897	884	871	822	676
120	126	136	154	157	164	85	70	88
410	375	373	414	437	405	375	339	328
145	120	106	112	124	110	104	92	79
192	194	161	175	209	210	206	184	145
680	593	566	627	625	573	503	511	493
151	137	127	147	149	127	109	102	94
614	580	579	615	617	558	441	465	449
140	104	84	92	87	77	59	74	68
846	879	902	925	805	698	711	700	618
150	142	117	130	153	137	140	152	163
73	65	61	67	83	75	60	58	55
969	906	860	932	958	874	784	776	616
7546	7156	7307	7620	7223	6724	5888	5672	4789
68749	63684	63954	68108	67654	62400	55714	53985	47321
31787	29057	29310	31338	31162	28793	25869	25104	21871
48	37	29	34	48	32	37	37	32
2725	2401	2453	2470	2473	2288	2130	1920	1714
492	503	498	523	596	562	454	408	356
226	230	232	272	282	259	193	204	166
292	279	290	307	283	243	239	256	255
34	27	23	31	33	36	23	16	16
188	167	150	179	156	146	135	136	130
307	272	262	290	272	270	249	246	216
103	104	114	106	106	92	69	57	47
680	618	610	664	717	653	596	570	566
113	109	101	123	117	110	121	89	95
429	369	349	380	370	332	277	312	325
524	463	435	472	466	376	355	371	341
47	44	27	34	54	53	34	37	40
165	138	140	152	164	147	146	134	99
129803	120906	120924	128709	126974	117314	104278	100741	88884
37	36	35	27	27	26	18	19	19
421	369	387	424	436	386	296	303	295
438	408	401	403	410	343	350	354	312
2923	2592	2554	2707	2672	2441	2128	2020	1748
6342	5785	5533	5954	6063	5524	4814	4754	4231
391	361	357	408	428	366	369	386	348
145	135	138	134	133	136	109	106	77
549	565	580	633	537	474	498	469	424
184	160	147	168	161	155	144	132	119
172	146	141	150	178	158	137	123	118
268	263	275	295	261	254	248	242	193
457	402	357	377	419	383	356	348	302
2478	2551	2498	2576	2511	2478	1954	1885	1601
1142	1169	1115	1112	1158	1084	943	917	817
547	523	502	518	512	481	430	423	417
446	444	418	446	365	346	318	296	297
55	40	50	46	46	47	37	33	41

194	171	178	202	183	154	151	171	150
531	441	443	453	495	431	427	408	365
1426	1337	1299	1355	1429	1334	1205	1132	987
186	144	137	124	140	140	139	138	120
31877	29019	29161	31141	31204	28809	25534	24888	21582
1529	1384	1384	1576	1725	1525	1374	1302	1149
731	631	612	657	688	612	523	545	501
80	56	57	64	69	57	47	39	45
873	761	741	827	834	782	646	636	610
82	60	69	72	76	82	76	68	87
363	312	275	291	350	308	247	238	234
1322	1188	1191	1380	1381	1256	1193	1196	1021
521	455	432	486	535	516	401	397	377
1268	1223	1243	1248	1167	1049	955	852	720
561	526	490	516	512	473	403	375	399
250	235	216	234	242	224	180	169	146
1975	1831	1944	2137	2145	2013	1737	1712	1560
55	57	47	51	59	52	60	55	44
110	97	97	97	105	99	97	88	85
34008	32831	32629	34274	33394	31100	27687	26647	23373
6341	6509	6631	6711	6230	5988	5202	4852	3995
42588	40414	40378	42875	42046	38923	34217	32920	29143
82	55	57	53	44	38	39	34	30
163	124	100	101	139	124	116	102	112
317	273	281	309	266	237	233	200	197
69	51	52	58	69	48	44	38	56
715	648	647	661	584	565	500	498	434
206	180	173	177	183	171	142	134	130
272	229	234	246	268	249	203	200	167
494	478	453	467	498	436	402	404	392
172	167	148	165	180	167	135	127	108
6699	5894	5473	5863	5951	5461	4763	4626	4279
263	259	241	240	238	225	192	198	172
1096	939	867	929	982	892	786	775	727
55	53	65	66	59	52	48	39	42
416	399	352	394	431	378	362	352	335
2190	2258	2244	2396	2295	2114	1900	1824	1609
545	499	525	686	882	698	413	461	468
206	165	154	171	152	146	122	132	128
2753	2718	2724	2775	2539	2380	2205	2056	1820
196	173	170	194	186	194	175	190	168
150	118	119	131	127	122	100	100	95
5468	4883	4763	5178	5071	4646	4329	4151	3634
1747	1592	1626	1871	1722	1603	1526	1448	1199
1973	1781	1832	1914	1910	1733	1589	1566	1436
582	532	499	543	615	554	433	474	420
634	567	592	635	654	551	505	431	416
69	59	60	51	43	43	39	38	33
1259	1200	1112	1172	1276	1214	1029	1047	872
3867	3784	3856	4070	3991	3604	3195	3061	2474
380	328	356	385	407	345	310	317	298
401	369	340	377	428	383	325	353	269

204	177	173	184	185	195	178	173	141
32634	30921	31359	33297	32721	30177	27157	26144	22961
5369	5305	5534	6035	5830	5372	4715	4539	3818
21242	20133	20192	21554	21380	19715	17559	16930	14990
10043	9301	9255	9792	9397	8643	7795	7503	6644
1296	1279	1343	1382	1257	1154	1070	1061	813
978	911	786	857	846	781	723	712	690
1050	999	944	973	951	858	764	774	641
783	710	679	757	750	676	637	690	611
44	31	23	32	43	34	32	41	40
497	410	376	395	416	375	317	322	320
134	90	73	80	82	74	67	66	68
759	710	646	695	754	664	619	577	466
196	154	137	165	155	124	96	83	101
3522	2938	3008	3076	2906	2631	2498	2378	2155
1906	1838	1834	1978	1677	1686	1568	1514	1287
10484	9648	9695	10295	9797	9127	8099	7713	6880
9434	8773	8734	9254	8818	8163	7370	7069	6266
231	188	182	194	206	196	194	207	149
301	295	289	294	293	244	242	220	212
347	306	308	306	342	298	272	305	275
430	373	364	410	426	414	335	318	301
553	509	520	594	601	575	483	452	387
738	691	639	698	686	623	557	539	480
475	425	406	436	454	402	347	354	327
124	107	90	88	115	109	80	79	92
351	265	242	267	283	248	219	176	153
184	146	151	157	162	171	128	131	117
313	264	269	274	281	252	244	240	213
328	290	308	331	324	286	260	270	260
232	204	160	178	216	190	164	170	184
538	498	525	596	618	556	496	522	428
565	536	531	563	611	545	485	506	479
59	71	63	65	75	61	42	42	28
140	116	126	125	103	94	76	85	81
101	71	65	84	84	73	57	66	58
85	55	50	68	64	49	38	34	25
613	554	535	585	578	550	505	490	422
61	49	44	53	61	51	60	57	49
1432	1374	1382	1550	1539	1441	1149	1162	1011
103	82	68	84	106	92	68	68	77
611	580	540	640	651	598	518	524	524
249	217	195	226	292	265	232	236	216
734	680	636	652	742	672	605	583	548
528	519	455	508	552	472	432	431	403
1374	1306	1232	1255	1177	1178	1057	1060	959
117	131	134	124	112	106	116	106	92
3082	2850	2740	2935	2966	2724	2458	2407	2176
73352	68486	66983	72101	69947	64049	56604	53371	47377
470	366	368	395	414	408	275	313	340
4515	3880	4011	4083	4172	4044	3723	3522	2921
158	112	120	116	115	128	133	104	100

596	472	433	489	498	444	416	420	390
2145	2140	2083	2262	2265	2222	1793	1728	1533
460	365	361	402	394	347	303	337	317
282	293	272	267	230	216	184	179	168
339	281	280	329	297	269	292	280	266
4799	4174	4292	4708	4898	4397	3685	3613	3466
416	363	388	406	397	389	373	347	337
1568	1351	1346	1464	1413	1253	1112	1081	948
2057	1784	1763	1895	1844	1696	1473	1413	1275
1058	968	937	1035	1115	984	832	815	723
19	19	26	28	29	25	19	26	21
1194	1067	1123	1176	1040	977	909	840	780
120	87	94	118	113	105	85	79	80
1458	1311	1360	1398	1433	1351	1194	1117	1023
53	43	41	42	50	39	46	29	23
90	93	79	96	100	101	90	97	79
5578	5287	5728	5868	5403	4953	4578	4329	3696
9378	8709	8919	9262	9049	8368	7472	7197	6229
617	611	599	626	623	554	505	476	454
752	697	639	688	748	684	542	508	458
1634	1547	1584	1790	1708	1567	1495	1460	1336
2206	2072	2097	2317	2262	2083	1856	1795	1552
243	208	193	200	210	181	176	183	156
244	215	195	232	225	203	187	177	193
549	494	495	549	599	520	504	517	452
839	784	801	840	900	848	783	727	672
206	181	204	231	233	217	145	126	119
382	352	375	403	418	382	417	375	297
442	389	391	397	377	390	327	295	287
4272	3892	3992	4451	4335	4085	3332	3166	2949
979	979	1055	1231	1190	1119	743	696	682
501	486	467	506	486	433	400	406	359
1067	1105	1122	1219	1126	1046	1025	1001	850
589	510	510	531	593	533	424	418	407
206	185	185	211	227	169	159	125	137
359	282	246	266	265	251	214	207	201
244	187	193	225	239	225	224	198	187
2688	2364	2390	2616	2558	2416	2165	2085	1891

Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22
64	80	77	60	52	54	68	76	63
624	757	702	618	571	551	569	596	518
86	145	107	96	67	107	129	121	112
285	348	353	306	291	344	355	333	284
80	109	107	97	72	69	65	66	58
130	189	155	145	149	125	145	139	140
448	571	553	486	418	408	439	398	377
93	145	139	120	114	116	106	113	105
377	508	507	453	436	438	429	431	438
81	140	139	131	73	67	60	58	61
571	651	620	601	545	583	585	594	575
140	139	150	111	84	87	97	100	97
54	67	62	53	46	59	54	57	53
550	801	738	675	540	600	582	560	572
4498	5642	5223	4627	3845	4184	4356	4370	4085
44087	56072	53175	47169	41092	43452	44707	44929	42388
20367	25771	24663	21870	19024	20280	20798	20895	19643
22	45	47	39	37	41	42	35	28
1752	2187	2106	1877	1569	1563	1479	1572	1507
357	424	416	375	316	334	348	360	326
158	225	207	195	176	198	194	191	194
248	272	277	250	204	211	196	184	165
18	31	33	33	20	14	14	15	20
115	167	163	148	133	123	113	93	90
201	266	246	235	186	200	216	202	185
47	81	69	66	40	51	45	45	38
498	606	587	535	467	527	546	533	482
74	114	105	82	67	74	83	75	59
271	372	340	310	230	263	260	262	238
304	419	412	375	281	324	337	313	290
38	42	52	55	43	31	39	41	36
109	173	172	147	88	99	119	108	98
82887	105525	99897	88683	77704	80875	83604	83325	78780
18	22	24	18	26	29	30	32	23
298	413	399	358	262	292	287	305	281
324	439	398	352	254	285	294	280	254
1689	2399	2341	2062	1600	1706	1815	1830	1720
4005	5327	5157	4545	3873	4040	4108	4152	3912
353	381	372	303	289	313	348	319	276
76	162	140	125	91	92	90	75	74
350	438	389	355	344	334	374	368	343
114	165	149	133	144	130	134	135	127
112	128	123	111	107	97	101	99	99
180	249	217	180	172	186	188	177	173
300	415	379	314	234	266	266	290	291
1363	1742	1633	1444	1593	1263	1515	1558	1591
775	909	875	793	696	734	758	790	748
373	451	424	399	329	349	377	324	293
302	388	378	346	287	285	272	262	246
31	44	44	45	46	45	40	35	32

153	155	151	128	126	130	144	138	133
402	512	477	421	362	365	339	315	294
913	1182	1127	1041	944	941	974	929	919
103	150	150	139	108	117	112	101	87
20287	26010	25094	22126	19178	20428	20888	20980	19798
1063	1354	1371	1128	1044	1135	1204	1252	1147
422	561	578	524	441	504	519	486	454
43	56	56	50	36	38	34	32	30
530	726	694	659	604	627	619	573	547
69	89	90	68	54	60	77	61	54
217	266	265	227	199	203	211	204	193
991	1179	1189	1055	983	1112	1140	1058	989
332	429	391	334	281	300	307	325	322
656	840	799	767	670	695	724	678	604
363	506	489	429	393	410	392	374	359
169	227	213	177	138	157	160	159	150
1414	1784	1671	1399	1279	1375	1510	1528	1408
44	53	51	43	32	39	38	35	30
75	97	95	88	78	84	78	70	62
21437	26503	25099	22656	21178	20686	21415	21314	20423
3688	4427	4049	3629	3789	3470	3635	3780	3735
27163	34481	32488	28788	25995	26286	27500	27378	26023
46	74	68	50	33	45	41	34	37
114	170	160	141	115	113	131	116	110
199	267	246	207	173	174	175	179	160
50	76	68	62	55	66	63	52	45
417	541	555	510	411	420	396	393	368
108	140	147	122	99	109	125	113	111
160	224	208	183	112	142	164	193	173
350	388	386	322	282	285	325	340	338
119	169	156	124	111	132	130	122	115
4129	5692	5406	4896	3935	3967	4110	4015	3749
167	246	229	200	147	170	158	171	155
697	994	958	876	685	706	727	683	642
35	43	49	46	39	44	50	43	38
307	408	375	310	261	316	327	301	293
1423	1728	1627	1480	1365	1388	1441	1436	1371
472	678	741	437	366	568	710	784	613
137	178	167	140	120	118	100	107	108
1736	2032	1906	1744	1724	1549	1610	1566	1519
153	195	168	170	143	134	148	157	139
90	123	116	106	78	101	103	97	90
3416	4782	4349	3823	3214	3415	3599	3442	3244
1086	1477	1312	1177	1094	1112	1218	1128	1073
1215	1465	1346	1228	1007	1162	1186	1192	1115
384	544	531	434	380	411	404	455	426
362	532	495	425	354	379	420	387	362
38	66	63	71	55	56	45	47	41
833	1094	1036	926	824	764	835	891	817
2336	2786	2625	2363	2337	2128	2201	2305	2213
276	359	370	305	287	338	341	320	280
299	383	368	315	279	323	304	322	311

138	175	175	147	116	139	129	121	117
21147	26436	24723	22026	19412	20461	21195	21414	20250
3401	4087	3782	3191	2985	3365	3518	3712	3446
13722	17491	16348	14431	12799	13653	14173	14164	13319
6158	7706	7259	6441	5374	5830	6027	5779	5361
754	874	841	776	617	675	760	717	626
672	809	738	671	602	578	571	580	533
634	807	747	694	612	672	672	621	597
517	682	661	547	523	542	525	517	489
38	42	41	35	29	25	36	28	28
350	481	468	415	313	314	290	295	267
65	94	96	100	46	52	59	50	54
424	601	600	559	444	468	520	538	530
133	164	162	143	107	110	118	108	99
2080	2736	2658	2332	1867	1952	1966	1867	1827
1128	1338	1173	991	933	1035	981	918	898
6334	7964	7516	6596	5551	5932	6099	5873	5594
5810	7229	6801	6031	5113	5487	5639	5366	4989
152	193	202	164	133	137	146	136	129
206	272	250	216	176	183	217	213	195
238	304	294	256	221	244	271	223	199
298	368	340	311	256	271	298	294	280
363	502	441	388	299	339	352	369	354
447	602	546	474	428	434	430	438	395
282	429	421	376	326	320	307	329	303
74	99	96	82	84	75	76	73	61
164	295	259	240	203	201	205	199	196
118	149	141	126	101	97	109	98	98
208	300	302	262	194	203	208	195	185
216	266	271	246	224	234	238	225	240
182	221	218	193	176	160	159	155	153
405	474	461	402	401	441	434	415	377
437	505	481	447	382	389	405	390	379
28	45	43	35	35	36	44	37	38
88	124	126	101	71	91	87	95	79
66	79	73	85	65	73	65	61	58
25	43	41	37	26	27	29	32	34
406	564	522	495	397	445	447	460	417
39	52	54	50	47	43	45	41	34
886	1229	1190	1074	878	928	995	1049	947
72	78	78	82	79	79	75	76	67
443	554	540	452	413	436	477	436	391
203	257	258	207	185	199	199	206	206
486	580	566	554	501	494	518	522	473
374	493	485	418	371	366	369	359	361
867	1195	1134	1061	906	875	930	864	790
91	109	102	91	80	86	71	68	74
2060	2650	2542	2284	1977	1986	2012	1984	1901
44889	57033	53780	47917	42625	43320	46341	46597	44947
365	460	444	362	295	250	254	298	287
2850	3642	3598	3311	2953	2851	2768	2857	2814
111	143	159	128	92	75	91	95	85

389	480	474	425	329	338	332	311	304
1357	1682	1570	1386	1259	1360	1425	1506	1461
287	396	404	346	272	261	277	263	228
159	236	225	220	157	146	187	188	168
274	343	302	268	222	223	208	197	190
3442	4500	4429	3608	2880	3248	3413	3511	3188
274	350	370	333	257	310	304	298	290
910	1223	1146	1031	819	847	896	887	828
1200	1631	1573	1409	1083	1117	1207	1188	1118
645	858	765	706	606	713	733	744	690
18	28	26	23	15	17	19	19	18
765	965	912	815	649	700	700	690	653
69	98	84	73	55	62	66	67	50
985	1295	1239	1214	950	1022	1001	914	873
30	51	44	28	32	29	24	28	28
71	101	101	91	72	52	66	60	64
3463	4098	3864	3496	2987	3156	3183	3278	3232
5993	7483	7007	6323	5396	5479	5628	5718	5514
448	559	516	473	407	452	435	447	386
464	642	567	515	454	481	493	474	456
1167	1393	1333	1170	1101	1218	1260	1143	1065
1395	1852	1614	1407	1290	1406	1475	1506	1412
151	182	174	150	126	139	144	138	126
170	198	200	166	143	185	182	180	152
405	533	508	445	432	501	496	463	418
615	719	684	603	567	545	557	575	557
133	178	157	127	92	133	142	133	128
278	349	348	297	276	292	297	296	272
253	366	375	324	221	239	272	260	254
2866	3897	3539	3104	2533	2839	2956	2868	2769
722	993	799	632	509	689	828	780	774
354	426	375	344	289	299	289	324	302
706	845	800	742	675	685	701	682	640
442	512	481	405	355	358	364	349	328
122	152	156	150	137	146	163	183	162
219	312	295	273	217	191	192	177	155
183	252	234	220	172	194	179	184	167
1795	2372	2266	2038	1680	1757	1734	1726	1659

Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23
56	61	61	65	89	85	77	44	77
462	502	441	429	538	564	562	387	416
80	73	69	53	90	89	83	53	77
306	298	276	241	285	336	302	222	297
52	60	62	60	87	89	80	44	60
116	112	107	96	142	145	144	108	129
342	348	329	333	429	465	449	304	368
102	98	90	95	127	128	121	73	96
362	366	352	321	424	452	412	293	350
72	77	68	78	109	124	122	55	68
511	498	420	384	454	476	434	331	402
93	86	79	73	99	113	98	63	87
43	40	34	34	42	46	37	35	46
533	568	502	450	615	664	633	441	563
3253	3474	3124	2785	3799	4135	3857	2778	3230
37435	38983	35304	33056	43009	47057	43817	30734	38270
17518	18304	16581	15465	20048	22076	20264	14317	18100
28	25	26	21	28	31	27	20	24
1330	1339	1243	1170	1573	1761	1769	1179	1287
305	314	271	263	336	389	348	257	323
162	150	143	145	187	197	180	119	155
155	143	154	146	201	252	224	150	157
13	15	14	17	24	35	39	14	20
86	85	85	81	117	137	123	76	105
183	175	160	149	182	199	180	129	182
43	47	44	45	61	70	60	39	56
427	457	433	382	482	534	482	354	454
67	61	53	54	87	85	88	49	68
208	202	180	179	265	289	257	177	223
278	277	263	254	372	402	352	218	271
30	25	25	32	36	39	49	30	29
85	93	99	82	117	134	124	74	92
69084	71612	65299	61252	79776	87063	81051	56604	69440
28	25	22	22	22	25	21	19	22
229	233	231	208	297	316	330	182	249
242	260	250	276	321	352	341	215	281
1508	1544	1405	1326	1872	2006	1795	1260	1479
3395	3500	3208	3027	4093	4464	4032	2856	3472
291	307	287	245	303	369	302	235	349
70	76	76	66	125	121	108	63	72
295	314	261	237	324	349	337	237	294
114	124	111	93	127	143	119	78	115
93	80	77	78	106	104	98	67	85
150	170	156	142	214	221	186	141	153
248	243	219	222	292	307	255	173	205
1159	1236	1017	952	1240	1347	1258	1067	1054
632	630	575	551	691	769	742	520	619
291	303	291	244	315	349	308	209	279
238	245	217	221	275	307	301	184	230
28	32	30	32	35	40	39	28	36

139	151	151	132	141	151	136	102	137
304	303	292	282	359	410	399	245	304
833	859	776	762	946	998	902	664	773
101	100	88	90	132	155	147	87	130
17499	18198	16562	15444	20209	22349	20346	14409	18149
1052	1119	1073	929	1138	1342	1061	837	1113
452	466	414	378	441	500	464	322	419
37	47	36	32	44	52	31	24	30
557	564	527	452	591	625	544	402	567
51	45	39	39	58	70	64	36	45
164	163	178	189	232	253	237	159	190
1022	1007	878	838	1041	1153	1014	725	1038
252	251	220	189	267	282	272	210	234
600	648	558	522	621	671	659	490	592
357	353	338	317	397	432	373	270	374
132	141	123	109	183	185	158	119	139
1184	1229	1149	1031	1384	1482	1338	907	1198
31	37	31	29	42	44	44	30	36
59	69	61	61	77	84	83	58	72
17727	18262	16582	15606	19744	21561	20199	14404	17092
2847	2990	2683	2530	3230	3498	3315	2465	2705
22227	22941	21151	19833	25707	28008	25958	18155	21896
32	33	29	29	48	49	49	22	28
107	98	87	87	116	135	135	79	98
156	148	135	117	181	196	179	121	182
43	46	39	36	53	55	57	34	36
324	338	322	308	416	454	439	330	389
118	120	116	91	121	143	110	80	103
128	135	127	134	165	188	177	115	119
268	259	245	210	275	296	229	189	244
98	95	73	69	100	107	101	71	93
3354	3467	3254	3124	4340	4792	4642	2874	3373
146	143	139	130	186	195	178	120	135
594	579	553	530	755	841	810	479	573
48	48	47	36	47	48	45	30	38
285	306	278	265	329	352	311	238	304
1165	1178	1078	1041	1272	1364	1327	911	1174
404	451	533	361	547	738	407	277	470
109	93	87	82	137	145	139	84	98
1282	1340	1178	1142	1528	1673	1728	1193	1341
142	122	119	117	160	177	188	128	141
72	66	68	62	82	101	107	59	80
2922	3010	2795	2658	3661	3862	3535	2369	2968
903	953	887	831	1140	1164	1124	749	924
1032	1146	1022	964	1230	1308	1217	866	1125
328	355	340	312	441	500	446	327	386
347	361	326	285	372	414	377	246	315
41	38	39	39	61	59	54	33	40
637	633	581	620	839	934	925	636	719
1663	1729	1509	1445	1841	2059	1991	1491	1635
287	278	293	262	313	349	305	241	343
253	277	224	241	281	302	264	202	265

109	107	108	96	144	162	157	96	108
17774	18540	16627	15602	20036	21688	20655	14519	17845
2895	2984	2633	2300	2909	3162	2842	2135	2631
11673	12116	11000	10141	13159	14154	13079	9277	11572
4874	5062	4570	4219	5520	5980	5456	3919	4793
577	624	585	498	604	683	566	435	579
432	455	444	422	576	637	593	415	505
548	578	519	484	606	684	633	419	555
456	471	436	385	514	567	520	360	465
33	25	25	22	38	39	35	21	25
255	238	243	239	360	364	330	203	260
50	51	59	61	90	106	112	38	46
473	482	433	407	514	516	478	368	444
77	83	72	81	103	109	103	64	84
1706	1737	1612	1629	2169	2390	2284	1403	1728
770	789	689	690	883	958	933	709	809
4981	5149	4704	4234	5662	6127	5581	4005	4905
4555	4735	4266	3911	5102	5526	5050	3661	4508
123	145	144	120	161	173	148	87	127
199	198	189	158	191	196	182	125	166
196	212	226	206	257	282	241	190	242
246	243	226	231	294	294	256	185	245
279	290	274	273	372	390	398	277	305
354	401	366	333	449	496	480	295	361
264	297	263	230	312	363	346	224	241
61	55	55	55	78	87	77	52	72
176	156	151	156	218	237	211	156	188
103	103	89	88	130	143	128	88	96
193	186	160	166	215	266	255	151	188
221	226	202	176	217	244	238	155	192
149	150	152	141	176	194	186	129	158
401	417	384	333	381	437	375	298	419
395	394	353	337	378	393	370	260	358
25	28	29	27	36	39	34	29	35
79	86	67	56	99	98	87	52	66
53	59	47	42	63	66	67	38	52
30	34	28	29	39	41	36	19	25
411	420	365	323	433	456	456	303	348
35	34	33	27	35	49	49	33	44
837	847	787	738	983	1070	1034	709	906
52	49	51	49	61	79	73	48	61
399	428	382	342	411	455	431	313	417
172	171	143	146	198	226	208	138	166
444	452	445	413	524	564	468	338	425
340	342	308	302	367	393	366	254	341
797	877	810	763	994	1067	1000	651	812
62	60	49	49	68	69	69	50	58
1754	1792	1633	1609	2042	2203	2047	1373	1638
38874	38887	36387	35279	44970	47890	43709	29207	32684
225	226	228	248	328	343	305	202	210
2473	2573	2222	2239	2892	3215	2988	1951	2611
80	80	74	76	123	130	126	81	82

293	307	298	290	394	414	411	273	306
1144	1263	1112	1023	1323	1399	1295	1023	1132
245	261	264	244	309	342	310	180	226
145	153	151	132	200	222	227	135	150
193	192	184	182	257	278	288	172	187
2655	2755	2718	2489	3369	3738	3271	2153	2822
248	275	246	232	299	302	303	219	272
734	746	687	665	946	1000	955	600	687
988	1016	924	899	1255	1359	1329	828	945
639	689	609	561	721	802	757	548	684
16	13	10	14	23	20	17	13	12
567	596	555	554	707	741	713	481	585
62	50	42	54	73	68	53	27	47
792	847	784	809	970	1021	975	649	844
28	25	24	29	35	38	30	19	20
49	45	43	39	53	64	71	45	51
2824	3014	2593	2464	3087	3407	3496	2394	2901
4849	5063	4515	4423	5709	6363	6442	4284	5126
338	351	315	284	385	410	370	297	360
396	420	400	384	521	571	588	371	440
1049	1070	1013	916	1091	1230	1037	767	1008
1192	1285	1128	1026	1303	1381	1225	919	1125
122	140	128	129	163	163	142	98	121
138	139	135	109	160	197	168	130	179
415	403	387	335	440	515	450	350	498
502	494	456	436	531	577	508	372	468
100	99	106	107	125	114	111	94	116
289	268	277	248	300	336	276	203	295
224	245	212	203	273	320	325	198	229
2278	2317	2190	2110	2896	3090	2951	1954	2398
509	512	499	489	681	685	608	393	526
266	256	232	235	314	330	326	206	243
589	614	568	521	654	685	653	450	568
303	319	319	314	399	479	498	313	377
168	158	135	119	142	156	136	97	126
166	180	169	184	238	259	227	128	163
151	166	150	137	181	204	212	130	155
1471	1497	1405	1353	1830	1985	1958	1315	1538

Jun-23	Jul-23	Aug-23
69	70	
479	492	
99	104	
330	311	
56	71	
127	139	
405	375	
103	98	
399	424	
78	75	
470	484	
98	95	
45	43	
567	568	
3741	3847	
41704	41627	
19813	19744	
27	20	
1342	1398	
366	372	
153	155	
155	152	
20	23	
103	94	
192	186	
43	45	
486	473	
73	69	
225	214	
282	290	
31	36	
111	96	
76002	76052	66072
19	22	
238	247	
291	272	
1628	1672	
3807	3900	
402	375	
67	66	
299	313	
124	122	
95	90	
171	158	
226	247	
1259	1402	
659	687	
294	272	
231	248	
32	30	

162	146
329	310
832	849
128	107
20110	20028
1333	1269
431	412
37	41
588	546
50	44
204	200
1120	1052
267	289
593	593
378	360
139	143
1405	1386
34	34
66	64
18843	19247
3195	3343
24492	24617
34	29
100	97
184	175
39	42
374	391
104	103
143	142
262	282
101	94
3473	3547
146	150
576	573
36	35
320	287
1238	1330
885	664
101	99
1432	1423
135	121
88	82
3194	3094
1055	1017
1104	1162
446	405
332	317
33	36
717	786
1935	2093
385	321
291	292

110	123
19246	19306
3150	3116
12775	12628
5128	5129
671	603
508	530
542	561
523	522
23	24
263	252
48	41
456	505
96	114
1819	1845
847	893
5233	5165
4806	4791
142	133
176	184
245	232
257	239
339	356
362	386
269	280
87	80
200	193
98	93
185	181
200	213
160	165
494	451
347	350
33	33
82	84
49	49
27	26
366	373
44	36
955	994
66	69
499	476
179	172
448	457
332	354
818	769
63	70
1778	1809
37798	38408
236	296
2724	2824
90	86

311	322
1294	1348
262	265
157	148
200	212
3363	3173
259	266
725	769
972	1021
730	706
13	11
632	632
53	51
865	862
22	23
49	51
3050	3070
5309	5355
373	368
464	454
1157	1077
1334	1316
127	117
206	180
546	472
474	480
130	139
320	277
215	217
2645	2654
698	652
274	276
623	603
395	376
137	135
158	153
166	176
1608	1669

24-Month Unemployment Totals<http://download.bls.gov/pub/time.series/la/>

	Jan-21 Dec-22	Feb-21 Jan-23
Andover town, CT	1853	1828
Ansonia city/town, CT	17042	16674
Ashford town, CT	2642	2580
Avon town, CT	8366	8201
Barkhamsted town, CT	2233	2182
Beacon Falls town, CT	3838	3775
Berlin town, CT	12064	11779
Bethany town, CT	2896	2862
Bethel town, CT	11663	11413
Bethlehem town, CT	2187	2147
Bloomfield town, CT	15922	15529
Bolton town, CT	2917	2869
Bozrah town, CT	1609	1531
Branford town, CT	17318	16923
Bridgeport city/town, CT	128851	124952
Bridgeport-New Haven-Stamford, CT Combined NECTA	1259046	1228619
Bridgeport-Stamford-Norwalk, CT Metropolitan NECTA	583162	569052
Bridgewater town, CT	891	862
Bristol city/town, CT	46715	45583
Brookfield town, CT	9861	9649
Brooklyn town, CT	4934	4850
Burlington town, CT	5684	5574
Canaan town, CT	589	567
Canterbury town, CT	3281	3206
Canton town, CT	5615	5491
Chaplin town, CT	1632	1611
Cheshire town, CT	13636	13361
Chester town, CT	2205	2162
Clinton town, CT	7378	7180
Colchester town, CT	9075	8867
Colebrook town, CT	957	942
Columbia town, CT	3137	3058
Connecticut	2361310	2303107
Cornwall town, CT	641	623
Coventry town, CT	7996	7859
Cromwell town, CT	8280	8119
Danbury city/town, CT	51039	49728
Danbury, CT Metropolitan NECTA	115008	112156
Darien town, CT	8387	8237
Deep River town, CT	2661	2611
Derby city/town, CT	10278	10027
Durham town, CT	3475	3380
East Granby town, CT	2976	2906
East Haddam town, CT	5218	5151
East Hampton town, CT	8046	7861
East Hartford town, CT	43778	42367
East Haven town, CT	21311	20780
East Lyme town, CT	9987	9697
East Windsor town, CT	7955	7788
Eastford town, CT	989	968
Easton town, CT	3832	3753
Ellington town, CT	9800	9595

Enfield town, CT	26737	26143
Essex town, CT	3107	3041
Fairfield County, CT	583849	569636
Fairfield town, CT	31307	30673
Farmington town, CT	13278	12928
Franklin town, CT	1183	1156
Glastonbury town, CT	16264	15891
Goshen town, CT	1651	1618
Granby town, CT	6016	5897
Greenwich town, CT	27513	27033
Griswold town, CT	9095	8850
Groton town, CT	21205	20442
Guilford town, CT	10489	10299
Haddam town, CT	4504	4402
Hamden town, CT	39464	38552
Hampton town, CT	1102	1082
Hampton, CT LMA	2091	2050
Hartford County, CT	615951	599916
Hartford city/town, CT	110751	107447
Hartford-West Hartford-East Hartford, CT Metropolitan NECTA	775404	756086
Hartland town, CT	1150	1118
Harwinton town, CT	2984	2933
Hebron town, CT	5282	5157
Kent town, CT	1341	1315
Killingly town, CT	11981	11700
Killingworth town, CT	3448	3356
Lebanon town, CT	4743	4607
Ledyard town, CT	9048	8798
Lisbon town, CT	3260	3166
Litchfield County, CT	116325	113548
Litchfield town, CT	4784	4691
Litchfield, CT LMA	19579	19152
Lyme town, CT	1172	1153
Madison town, CT	8406	8258
Manchester town, CT	41156	40085
Mansfield town, CT	13728	13591
Marlborough town, CT	3343	3276
Meriden city/town, CT	47791	46621
Middlebury town, CT	3993	3922
Middlefield town, CT	2546	2466
Middlesex County, CT	98326	96172
Middletown city/town, CT	32180	31497
Milford (consolidated) city/town, CT	35061	34147
Monroe town, CT	11250	11062
Montville town, CT	11373	11062
Morris town, CT	1245	1217
Naugatuck borough/town, CT	23276	22819
New Britain city/town, CT	67539	65374
New Canaan town, CT	7984	7858
New Fairfield town, CT	8070	7876
New Hartford town, CT	3756	3662
New Haven County, CT	601329	586962
New Haven city/town, CT	100104	97337
New Haven, CT Metropolitan NECTA	393687	384133
New London County, CT	174311	169167

New London city/town, CT	22158	21469
New Milford town, CT	16950	16441
Newington town, CT	18306	17821
Newtown town, CT	14697	14396
Norfolk town, CT	836	816
North Branford town, CT	8635	8483
North Canaan town, CT	1843	1803
North Haven town, CT	13969	13671
North Stonington town, CT	3086	2979
Norwalk city/town, CT	58465	56952
Norwich city/town, CT	31589	30489
Norwich-New London-Westerly, CT-RI Metropolitan NECTA	180705	175141
Norwich-New London-Westerly, CT-RI Metropolitan NECTA, CT part	163765	158893
Old Lyme town, CT	4143	4064
Old Saybrook town, CT	5681	5561
Orange town, CT	6610	6467
Oxford town, CT	7935	7779
Plainfield town, CT	10392	10161
Plainville town, CT	12884	12547
Plymouth town, CT	8774	8589
Pomfret town, CT	2090	2036
Portland town, CT	5521	5384
Preston town, CT	3160	3088
Prospect town, CT	5764	5656
Putnam town, CT	6399	6243
Redding town, CT	4429	4348
Ridgefield town, CT	11309	11094
Rocky Hill town, CT	11348	11108
Roxbury town, CT	1079	1052
Salem town, CT	2414	2351
Salisbury town, CT	1684	1651
Scotland town, CT	1027	999
Seymour town, CT	11827	11594
Sharon town, CT	1160	1124
Shelton city/town, CT	27485	26976
Sherman town, CT	1838	1792
Simsbury town, CT	12220	11947
Somers town, CT	5239	5161
South Windsor town, CT	13866	13605
Southbury town, CT	10312	10127
Southington town, CT	25371	24909
Sprague town, CT	2270	2221
Springfield, MA-CT Metropolitan NECTA, CT part	56985	55781
Springfield-Hartford-West Hartford, MA-CT Combined NECTA	1306599	1271715
Stafford town, CT	8305	8124
Stamford city/town, CT	81908	79682
Sterling town, CT	2689	2656
Stonington town, CT	9960	9740
Stratford town, CT	40088	39161
Suffield town, CT	7944	7795
Thomaston town, CT	4939	4848
Thompson town, CT	6327	6219
Tolland County, CT	91223	89466
Tolland town, CT	8087	7949
Torrington city/town, CT	26116	25488

Torrington, CT Micropolitan NECTA	34771	33916
Trumbull town, CT	19644	19230
Union town, CT	490	491
Vernon town, CT	20645	20134
Voluntown town, CT	1963	1918
Wallingford town, CT	27475	26844
Warren town, CT	862	849
Washington town, CT	1866	1827
Waterbury city/town, CT	98273	95769
Waterbury, CT Metropolitan NECTA	167189	163278
Waterford town, CT	11818	11519
Watertown town, CT	13465	13175
West Hartford town, CT	32600	31856
West Haven city/town, CT	41008	39919
Westbrook town, CT	4076	4001
Weston town, CT	4487	4393
Westport town, CT	11709	11466
Wethersfield town, CT	16331	15943
Willington town, CT	3744	3650
Wilton town, CT	8033	7912
Winchester town, CT	7701	7489
Windham County, CT	79981	78233
Windham town, CT	19647	19181
Windsor Locks town, CT	9105	8889
Windsor town, CT	20667	20119
Wolcott town, CT	10596	10375
Woodbridge town, CT	4022	3921
Woodbury town, CT	5791	5637
Woodstock town, CT	4849	4741
Worcester, MA-CT Metropolitan NECTA, CT part	49666	48609

Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21
Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23
1800	1761	1706	1688	1665	1638
16329	15966	15455	14956	14436	14031
2524	2487	2414	2355	2300	2247
8097	7989	7836	7760	7676	7550
2125	2060	1984	1938	1882	1829
3711	3663	3577	3545	3497	3427
11515	11284	10995	10797	10575	10325
2834	2804	2740	2709	2665	2614
11212	11010	10723	10494	10278	10085
2123	2105	2056	2040	2026	2014
15152	14740	14192	13692	13237	12916
2832	2780	2701	2671	2639	2581
1341	1305	1275	1260	1238	1198
16625	16289	15824	15527	15162	14772
121325	117636	113258	109181	105302	101926
1203484	1178552	1145602	1119918	1093514	1067487
557594	546071	531331	520121	508596	497178
829	808	791	786	779	751
44602	43646	42424	41258	40130	39055
9526	9382	9136	8961	8804	8580
4786	4740	4629	4552	4433	4306
5502	5434	5305	5172	5020	4889
555	560	547	544	533	523
3123	3058	2967	2922	2846	2784
5369	5242	5099	5019	4921	4835
1590	1547	1482	1424	1361	1300
13170	12972	12708	12552	12374	12130
2118	2093	2033	2000	1950	1902
7012	6840	6648	6522	6367	6211
8704	8532	8287	8123	7933	7757
934	936	922	924	921	903
3008	2967	2903	2855	2814	2746
2253899	2205147	2140845	2089361	2036654	1985732
610	594	577	564	556	551
7726	7635	7448	7310	7124	6935
8000	7903	7710	7590	7478	7340
48608	47480	46148	45073	43994	42994
109806	107496	104567	102506	100359	98196
8170	8081	7955	7947	7941	7888
2572	2535	2463	2397	2330	2263
9804	9592	9264	8978	8644	8420
3313	3248	3166	3134	3090	3051
2838	2764	2685	2629	2574	2486
5074	4992	4870	4748	4624	4521
7687	7485	7256	7104	6953	6781
41185	39965	38481	37037	35720	34611
20383	19983	19334	18838	18385	17914
9465	9226	8912	8689	8465	8225
7645	7500	7240	7052	6837	6720
954	938	926	912	898	882
3677	3619	3550	3509	3469	3432
9431	9299	9103	8964	8840	8655

25648	25124	24451	23925	23402	22822
3001	2962	2905	2898	2902	2869
558265	546734	532124	521112	510081	498905
30299	29831	29284	29013	28770	28314
12640	12373	12064	11871	11645	11369
1137	1088	1056	1029	1002	974
15605	15276	14917	14743	14504	14216
1596	1578	1554	1530	1508	1476
5782	5656	5503	5418	5331	5181
26763	26455	25992	25839	25579	25250
8602	8353	8108	7910	7691	7445
19778	19169	18436	17785	17130	16556
10164	9976	9720	9604	9466	9314
4319	4227	4111	4034	3939	3840
37881	37244	36320	35574	34842	34083
1059	1048	1021	1010	993	968
2013	1986	1947	1922	1891	1850
586136	572327	553900	538363	522932	508785
104439	101413	97369	93443	89927	87040
739473	722843	700584	682102	663719	646290
1080	1047	1014	985	966	951
2881	2853	2808	2806	2805	2763
5026	4888	4736	4637	4512	4421
1294	1282	1265	1249	1230	1203
11425	11149	10831	10573	10286	10093
3279	3183	3083	3013	2940	2860
4504	4409	4295	4180	4077	3951
8593	8328	8039	7830	7625	7409
3089	3018	2922	2867	2803	2717
111239	109182	106162	104062	101672	99268
4610	4525	4386	4280	4186	4098
18813	18527	18067	17773	17420	17011
1140	1130	1107	1080	1050	1026
8132	8027	7866	7818	7744	7600
39187	38324	36977	35907	34749	33784
13580	13442	13220	13165	13364	13146
3204	3137	3056	3000	2930	2877
45499	44474	42949	41566	40223	39107
3890	3882	3837	3808	3749	3684
2417	2374	2315	2276	2233	2188
94315	92382	89868	88073	86089	84112
30889	30266	29423	28721	27905	27200
33352	32596	31681	30974	30164	29416
10897	10761	10556	10443	10346	10136
10806	10549	10228	9951	9648	9311
1194	1179	1153	1133	1115	1108
22445	22111	21547	21154	20699	20209
63442	61566	59273	57052	54917	53019
7784	7709	7622	7609	7609	7523
7727	7590	7423	7348	7262	7126
3593	3546	3465	3400	3326	3264
574702	562723	546321	532807	518756	505341
94887	92360	89190	86287	83402	80688
376038	367875	357019	348399	339620	330868
164533	159946	154564	150102	145438	141170

20866	20136	19292	18528	17817	17163
16004	15619	15123	14842	14493	14177
17429	17012	16432	16043	15612	15222
14125	13862	13512	13298	13064	12836
804	795	785	787	778	759
8320	8153	7946	7830	7698	7534
1767	1745	1693	1666	1634	1593
13399	13118	12776	12574	12335	12086
2880	2787	2697	2644	2575	2534
55640	54402	52867	51587	50330	49269
29462	28489	27360	26335	25204	24420
170054	165151	159508	154718	149656	145024
154441	150057	144945	140719	136271	132244
4005	3922	3821	3766	3714	3641
5449	5330	5160	5037	4919	4810
6388	6282	6166	6100	6039	5929
7621	7447	7259	7140	6987	6800
9959	9804	9572	9357	9102	8857
12244	11986	11590	11312	10976	10676
8448	8319	8118	7953	7786	7612
1995	1948	1893	1875	1874	1839
5260	5120	5011	4957	4890	4800
3040	2984	2926	2871	2812	2743
5593	5535	5422	5341	5252	5152
6103	6013	5878	5762	5631	5520
4277	4231	4156	4154	4136	4085
10940	10777	10577	10471	10369	10202
10886	10691	10415	10242	10026	9765
1031	1006	964	936	904	862
2293	2240	2176	2116	2073	2054
1614	1580	1547	1534	1499	1464
963	914	878	853	812	774
11393	11236	10985	10798	10579	10374
1103	1091	1075	1075	1066	1041
26478	26080	25415	24939	24344	23799
1775	1745	1711	1704	1686	1649
11745	11565	11298	11175	11034	10859
5104	5063	4984	4955	4908	4788
13388	13122	12780	12569	12365	12080
9948	9786	9521	9407	9231	9033
24528	24154	23499	23079	22642	22234
2167	2119	2038	1962	1901	1859
54767	53732	52255	51153	49996	48839
1242006	1212363	1173084	1138785	1104482	1072943
7962	7797	7633	7475	7316	7198
78129	76602	74673	73273	71914	70566
2628	2596	2565	2527	2501	2472
9536	9351	9152	9025	8847	8671
38441	37591	36474	35523	34555	33638
7685	7535	7350	7215	7075	6946
4780	4725	4567	4445	4335	4253
6146	6095	5986	5893	5764	5679
87975	86447	84426	82956	81611	79886
7804	7691	7547	7431	7284	7153
24901	24288	23537	22878	22139	21495

33167	32439	31483	30665	29742	28919
18948	18647	18227	17974	17669	17260
491	489	483	469	454	436
19675	19194	18608	18070	17526	17118
1854	1787	1727	1680	1615	1553
26361	25878	25216	24700	24167	23596
839	816	792	771	751	724
1796	1777	1729	1701	1654	1605
93566	91484	88591	85764	82946	80613
160046	157110	152685	148892	144939	141245
11271	11024	10710	10471	10218	9963
12954	12790	12464	12265	12041	11747
31340	30743	29963	29387	28754	28123
38912	37931	36778	35806	34823	33877
3925	3824	3714	3642	3569	3476
4325	4249	4164	4148	4122	4077
11375	11276	11132	11135	11132	11005
15612	15281	14869	14536	14170	13750
3536	3441	3354	3266	3165	3071
7824	7718	7569	7489	7406	7265
7336	7219	7028	6866	6684	6524
76726	75405	73467	71873	70067	68386
18775	18404	17818	17289	16756	16218
8679	8504	8224	8000	7768	7558
19668	19254	18599	18045	17449	16926
10242	10151	9954	9821	9685	9468
3853	3783	3695	3636	3562	3470
5518	5386	5232	5149	5041	4929
4696	4664	4607	4569	4510	4447
47741	47011	45962	45110	44102	43213