

## Thank you for Visiting Our Website!

Instructions for use of HHRG spreadsheet, CBSA Designations & LUPA Rates:

Do you know the CBSA 5-digit designation for each county you serve?

\*\*If not go to #1
\*\*If yes go to #5

- 1) Click on the worksheet tab below CBSA 2013
- 2) To find the specific county: Press Ctrl F
- 3) When the Find menu comes up you type in the name of the county and hit enter It will take you to the county, but make sure you are in the right state.
- 4) Easier yet would be to print your particular state and then you will have them all see #6
- 5) To Print the entire state simply highlight from left to right all the columns and rows that include your particular state and then click print. Parameters are already set.

## **Printing HHRG rates for 2013**

- 1) Click on the worksheet tab below URBAN
  A) FOR RURAL PROVIDERS CLICK ON TAB - RURAL
- 2) Type in the 5-digit CBSA or RURAL CODE designation in the Blue Box at the top of the page
  \*\*Make sure you are using the designation under the column CBSA 2013
- 3) Click the Print Button

These sheets can be printed for every CBSA in the country!

## Printing LUPA rates for 2013

- 1) Click on the worksheet tab below LUPA RURAL PROVIDERS ARE THE BOTTOM HALF OF PAGE
- Type in the 5-digit CBSA designation in the GOLD BOX under LUPA 2013
   \*\*Make sure you are using the designation under the column CBSA 2013
- 3) Click the Print Button

Type the	CBSA Cod	le you are t	rying to get ca	lculations f	or in the l	olue box ar	ıd then clic	k print. M	IUST be 5 digi	ts!	
								_			
CBSA (			35380								
PPS PA	MENT BY	/ HHRG C	ALCULATION	NS							
		Ctondord	HHRG		Labor		Labor	Nonl obor	Payment	Cumply	Total
HHRG	HIPPS	Standard PPS Rate	Weight		0.78535	Wane Ind	Wage Adj	NonLabor 0.21465	W/O Supplies	Supply Add - On	Total Payment
1111110	TIIIF	rr 3 Nate	weight		0.70333	wage mu	wage Auj	0.21403	W/O Supplies	Auu - Oii	rayment
EFFECT	IVE JANU	ARY 2013	- Early (1st	or 2nd ) Ep	oisode - (	0-13 Ther	apy Visits	5)			
C1F1S1	1AFKS	2,137.73	0.8186		1,374.32	0.8932		375.63	1,603.17	14.56	1,617.73
	1AFKT	2,137.73	0.8186		1,374.32	0.8932			1,603.17	52.58	1,655.75
	1AFKU	2,137.73	0.8186		1,374.32	0.8932			1,603.17	144.16	1,747.33
	1AFKV	2,137.73	0.8186		1,374.32	0.8932			1,603.17	214.19	1,817.36
	1AFKW 1AFKX	2,137.73 2,137.73	0.8186 0.8186	1,749.95 1,749.95	1,374.32 1,374.32	0.8932 0.8932			1,603.17 1,603.17	330.29 568.06	1,933.46 2,171.23
C1F1S2	1AFLS	2,137.73	0.8180	2,093.48	1,644.11	0.8932	-		1,917.89	14.56	1,932.45
C11·132	1AFLT	2,137.73	0.9793	2,093.48	1,644.11	0.8932		449.37	1,917.89		1,970.47
	1AFLU	2,137.73	0.9793	2,093.48	1,644.11	0.8932			1,917.89		2,062.05
	1AFLV	2,137.73	0.9793	2,093.48	1,644.11	0.8932			1,917.89		2,132.08
	1AFLW	2,137.73	0.9793	2,093.48	1,644.11	0.8932			1,917.89	330.29	2,248.18
	1AFLX	2,137.73	0.9793	2,093.48	1,644.11	0.8932	1,468.52	449.37	1,917.89	568.06	2,485.95
C1F1S3	1AFMS	2,137.73	1.1401	2,437.23	1,914.08	0.8932			2,232.80	14.56	2,247.36
	1AFMT	2,137.73	1.1401	2,437.23	1,914.08	0.8932			2,232.80		2,285.38
	1AFMU	2,137.73	1.1401	2,437.23	1,914.08				2,232.80		2,376.96
	1AFMV	2,137.73	1.1401	2,437.23	1,914.08				2,232.80	214.19	2,446.99
	1AFMW	2,137.73	1.1401	2,437.23	1,914.08				2,232.80	330.29	2,563.09
C1E1C4	1AFMX	2,137.73	1.1401 1.3008	2,437.23	1,914.08	0.8932			2,232.80		2,800.86
C1F1S4	1AFNS 1AFNT	2,137.73 2,137.73	1.3008	2,780.76 2,780.76	2,183.87 2,183.87	0.8932 0.8932			2,547.52 2,547.52	14.56 52.58	2,562.08 2,600.10
	1AFNU	2,137.73	1.3008	2,780.76	2,183.87	0.8932			2,547.52	144.16	2,691.68
	1AFNV	2,137.73	1.3008	2,780.76	2,183.87	0.8932			2,547.52	214.19	2,761.71
	1AFNW	2,137.73	1.3008	2,780.76	2,183.87	0.8932			2,547.52	330.29	2,877.81
	1AFNX	2,137.73	1.3008	2,780.76	2,183.87	0.8932			2,547.52	568.06	3,115.58
C1F1S5	1AFPS	2,137.73	1.4616	3,124.51	2,453.83	0.8932	2,191.76	670.68	2,862.44	14.56	2,877.00
	1AFPT	2,137.73	1.4616	3,124.51	2,453.83	0.8932	2,191.76	670.68	2,862.44	52.58	2,915.02
	1AFPU	2,137.73	1.4616		2,453.83				2,862.44		3,006.60
	1AFPV	2,137.73	1.4616		2,453.83				2,862.44		-
	1AFPW	2,137.73	1.4616		2,453.83				2,862.44		
CAEDCA	1AFPX	2,137.73	1.4616	3,124.51	2,453.83				2,862.44		3,430.50
C1F2S1	1AGKS 1AGKT	2,137.73 2,137.73	1.0275 1.0275		1,725.04 1,725.04				2,012.28 2,012.28		2,026.84 2,064.86
	1AGK1	2,137.73	1.0275	2,196.52	1,725.04		-		2,012.28		2,004.80
	1AGKV	2,137.73	1.0275	2,196.52	1,725.04				2,012.28		2,226.47
	1AGKW	2,137.73	1.0275	2,196.52	1,725.04				2,012.28		2,342.57
	1AGKX	2,137.73	1.0275	2,196.52	1,725.04				2,012.28		2,580.34
C1F2S2	1AGLS	2,137.73	1.1657		1,957.05						2,297.50
	1AGLT	2,137.73	1.1657	2,491.95	1,957.05	0.8932	1,748.04		2,282.94	52.58	2,335.52
	1AGLU	2,137.73	1.1657		1,957.05				2,282.94		2,427.10
	1AGLV	2,137.73	1.1657	2,491.95	1,957.05				2,282.94		2,497.13
	1AGLW	2,137.73	1.1657		1,957.05				2,282.94		2,613.23
C1E2C2	1AGLX	2,137.73	1.1657		1,957.05				2,282.94		2,851.00
C1F2S3	1AGMS 1AGMT	2,137.73 2,137.73	1.3039 1.3039	2,787.39	2,189.07 2,189.07	0.8932 0.8932			2,553.59 2,553.59		2,568.15 2,606.17
	1AGM1	2,137.73	1.3039	2,787.39	2,189.07	0.8932			2,553.59		2,697.75
	1AGMV	2,137.73	1.3039	2,787.39	2,189.07	0.8932			2,553.59		2,767.78
	1AGMW	2,137.73	1.3039	2,787.39	2,189.07	0.8932			2,553.59		2,883.88
	1AGMX	2,137.73	1.3039	2,787.39	2,189.07	0.8932			2,553.59		3,121.65
C1F2S4	1AGNS	2,137.73	1.4421	3,082.82	2,421.09						2,838.81
	1AGNT	2,137.73	1.4421	3,082.82	2,421.09						2,876.83
	1AGNU	2,137.73	1.4421	3,082.82	2,421.09				2,824.25		2,968.41
	1AGNV	2,137.73	1.4421	3,082.82	2,421.09	0.8932	2,162.52	661.73	2,824.25	214.19	3,038.44

Гуре the C	CBSA Cod	le you are t	rying to get ca	lculations f	for in the l	olue box aı	nd then clic	k print. M	IUST be 5 digit	ts!	
CBSA C			35380								
PPS PAY	MENT BY	HHRG C	ALCULATION	IS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind		0.21465	W/O Supplies	Add - On	Payment
	1AGNW	2,137.73	1.4421	3,082.82	2,421.09		2,162.52	661.73	2,824.25	330.29	3,154.54
I	1AGNX	2,137.73	1.4421	3,082.82		0.8932			2,824.25	568.06	3,392.31
	1AGPS 1AGPT	2,137.73 2,137.73	1.5804 1.5804	3,378.47 3,378.47	2,653.28 2,653.28		2,369.91 2,369.91	725.19 725.19	3,095.10 3,095.10	14.56 52.58	3,109.66 3,147.68
	1AGPU	2,137.73	1.5804	3,378.47	2,653.28			725.19		144.16	3,239.26
	1AGPV	2,137.73	1.5804	3,378.47	2,653.28			725.19	3,095.10	214.19	3,309.29
	1AGPW	2,137.73	1.5804	3,378.47	2,653.28	0.8932	2,369.91	725.19	3,095.10	330.29	3,425.39
	1AGPX	2,137.73	1.5804	3,378.47	2,653.28			725.19	3,095.10	568.06	3,663.16
	1AHKS	2,137.73	1.1233	2,401.31	1,885.87	0.8932			2,199.90	14.56	2,214.46
	1AHKT 1AHKU	2,137.73 2,137.73	1.1233 1.1233	2,401.31 2,401.31	1,885.87 1,885.87	0.8932 0.8932			2,199.90 2,199.90	52.58 144.16	2,252.48 2,344.06
	1AHKV	2,137.73	1.1233	2,401.31		0.8932				214.19	2,344.06
	1AHKW	2,137.73	1.1233	2,401.31	1,885.87	0.8932			2,199.90	330.29	2,530.19
	1AHKX	2,137.73	1.1233	2,401.31	1,885.87	0.8932			2,199.90	568.06	2,767.96
	1AHLS	2,137.73	1.2520	2,676.44						14.56	2,466.51
	1AHLT	2,137.73	1.2520	2,676.44		0.8932			2,451.95	52.58	2,504.53
	1AHLU 1AHLV	2,137.73 2,137.73	1.2520 1.2520	2,676.44 2,676.44						144.16 214.19	2,596.11 2,666.14
	1AHLW	2,137.73	1.2520	2,676.44		0.8932				330.29	2,782.24
	1AHLX	2,137.73	1.2520	2,676.44			1,877.45		2,451.95	568.06	3,020.01
	1AHMS	2,137.73	1.3807	2,951.56						14.56	2,718.56
	1AHMT	2,137.73	1.3807	2,951.56		0.8932				52.58	2,756.58
	1AHMU	2,137.73	1.3807	2,951.56		0.8932			2,704.00	144.16	2,848.16
	1AHMV 1AHMW	2,137.73 2,137.73	1.3807 1.3807	2,951.56 2,951.56		0.8932 0.8932			2,704.00 2,704.00	214.19 330.29	2,918.19 3,034.29
	1AHMX	2,137.73	1.3807	2,951.56		0.8932	2,070.45		2,704.00	568.06	3,272.06
	1AHNS	2,137.73	1.5804	3,378.47	2,653.28					14.56	3,109.66
	1AHNT	2,137.73	1.5804	3,378.47	2,653.28					52.58	3,147.68
	1AHNU	2,137.73	1.5804	3,378.47	2,653.28					144.16	3,239.26
	1AHNV	2,137.73	1.5804	3,378.47	2,653.28			725.19	3,095.10	214.19	3,309.29
	1AHNW	2,137.73	1.5804	3,378.47						330.29	-
	1AHNX 1AHPS	2,137.73 2,137.73	1.5804 1.6381	3,378.47 3,501.82						568.06 14.56	3,663.16 3,222.66
	1AHPT	2,137.73	1.6381	3,501.82						52.58	
	1AHPU	2,137.73	1.6381	3,501.82						144.16	
	1AHPV	2,137.73	1.6381	3,501.82						214.19	3,422.29
	1AHPW	2,137.73	1.6381	3,501.82						330.29	3,538.39
	1AHPX 1BFKS	2,137.73 2,137.73	1.6381 0.8340	3,501.82 1,782.87				l		568.06 14.56	3,776.16 1,647.89
	1BFKT	2,137.73	0.8340	1,782.87	1,400.17	0.8932				52.58	1,685.91
	1BFKU	2,137.73	0.8340	1,782.87	-					144.16	
	1BFKV	2,137.73	0.8340	1,782.87						214.19	1,847.52
	1BFKW	2,137.73	0.8340	1,782.87	1,400.17					330.29	1,963.62
	1BFKX	2,137.73	0.8340	1,782.87	1,400.17					568.06	2,201.39
	1BFLS 1BFLT	2,137.73 2,137.73	1.0302	2,202.29 2,202.29					2,017.57 2,017.57	14.56 52.58	2,032.13 2,070.15
	1BFLU	2,137.73	1.0302 1.0302	2,202.29						144.16	
	1BFLV	2,137.73	1.0302	2,202.29						214.19	2,231.76
	1BFLW	2,137.73	1.0302	2,202.29	1,729.57	0.8932	1,544.85	472.72	2,017.57	330.29	2,347.86
	1BFLX	2,137.73	1.0302	2,202.29						568.06	2,585.63
	1BFMS	2,137.73	1.2265	2,621.93						14.56	2,416.57
	1BFMT 1BFMU	2,137.73 2,137.73	1.2265 1.2265	2,621.93 2,621.93						52.58 144.16	2,454.59 2,546.17
											2,546.17
	1BFMV	2,137.73	1.2265	2,621.93						214.19	_

Type the	CBSA Coo	le you are t	rying to get ca	lculations f	for in the b	lue box ar	nd then clic	k print. M	IUST be 5 digi	ts!	
CBSA (	CODE		35380								
PPS PA	YMENT B	Y HHRG C	ALCULATION	IS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	1BFMW	2,137.73	1.2265	2,621.93	2,059.13	0.8932	1,839.21	562.80	2,402.01	330.29	2,732.30
	1BFMX	2,137.73	1.2265	2,621.93		0.8932	1,839.21	562.80	2,402.01	568.06	2,970.07
C2F1S4	1BFNS	2,137.73	1.4228	3,041.56		0.8932	2,133.58		2,786.45		2,801.01
	1BFNT	2,137.73	1.4228	3,041.56		0.8932	2,133.58	652.87	2,786.45		2,839.03
	1BFNU	2,137.73	1.4228	3,041.56		0.8932	2,133.58		2,786.45		2,930.61
	1BFNV	2,137.73	1.4228 1.4228	3,041.56		0.8932 0.8932	2,133.58		2,786.45 2,786.45		3,000.64
	1BFNW 1BFNX	2,137.73 2,137.73	1.4228	3,041.56 3,041.56		0.8932	2,133.58 2,133.58		2,786.45		3,116.74 3,354.51
C2F1S5	1BFPS	2,137.73	1.6190	3,460.98		0.8932	2,427.79		3,170.69		3,185.25
	1BFPT	2,137.73	1.6190	3,460.98		0.8932	2,427.79		3,170.69		3,223.27
	1BFPU	2,137.73	1.6190	3,460.98		0.8932	2,427.79		3,170.69		3,314.85
	1BFPV	2,137.73	1.6190	3,460.98		0.8932	2,427.79		3,170.69		3,384.88
	1BFPW	2,137.73	1.6190	3,460.98		0.8932	2,427.79		3,170.69	330.29	3,500.98
C2F2S1	1BFPX 1BGKS	2,137.73 2,137.73	1.6190 1.0429	3,460.98 2,229.44		0.8932 0.8932	2,427.79 1,563.89		3,170.69 2,042.44	568.06 14.56	3,738.75 2,057.00
C21 231	1BGKT	2,137.73	1.0429	2,229.44		0.8932	1,563.89		2,042.44		2,095.02
	1BGKU	2,137.73	1.0429	2,229.44		0.8932	1,563.89			144.16	2,186.60
	1BGKV	2,137.73	1.0429	2,229.44		0.8932	1,563.89		2,042.44	214.19	2,256.63
	1BGKW	2,137.73	1.0429	2,229.44		0.8932	1,563.89		2,042.44		2,372.73
Caraca	1BGKX	2,137.73	1.0429	2,229.44		0.8932	1,563.89		2,042.44		2,610.50
C2F2S2	1BGLS 1BGLT	2,137.73 2,137.73	1.2166 1.2166	2,600.76 2,600.76		0.8932 0.8932	1,824.37 1,824.37	558.25 558.25	2,382.62 2,382.62	14.56 52.58	2,397.18 2,435.20
	1BGL1	2,137.73	1.2166	2,600.76		0.8932	1,824.37	558.25	2,382.62	144.16	2,526.78
	1BGLV	2,137.73	1.2166	2,600.76		0.8932	1,824.37	558.25	2,382.62	214.19	2,596.81
	1BGLW	2,137.73	1.2166	2,600.76	2,042.51	0.8932	1,824.37	558.25	2,382.62	330.29	2,712.91
	1BGLX	2,137.73	1.2166	2,600.76		0.8932	1,824.37	558.25	2,382.62	568.06	2,950.68
C2F2S3	1BGMS	2,137.73	1.3903	2,972.09		0.8932	2,084.84				2,737.36
	1BGMT 1BGMU	2,137.73 2,137.73	1.3903 1.3903	2,972.09 2,972.09		0.8932 0.8932	2,084.84 2,084.84	637.96 637.96	2,722.80 2,722.80		2,775.38 2,866.96
	1BGMV	2,137.73	1.3903	2,972.09		0.8932	2,084.84		2,722.80		2,800.90
	1BGMW	2,137.73	1.3903	2,972.09		0.8932	2,084.84		·		
	1BGMX	2,137.73	1.3903	2,972.09			2,084.84				· ·
C2F2S4	1BGNS	2,137.73	1.5641	3,343.62		0.8932	2,345.47		3,063.18		
	1BGNT	2,137.73	1.5641	3,343.62		0.8932	2,345.47				
	1BGNU	2,137.73	1.5641	3,343.62		0.8932	2,345.47	717.71	3,063.18		
	1BGNV 1BGNW	2,137.73 2,137.73	1.5641 1.5641	3,343.62 3,343.62		0.8932 0.8932	2,345.47 2,345.47		3,063.18 3,063.18		
	1BGNX	2,137.73	1.5641	3,343.62	,	0.8932	2,345.47				
C2F2S5	1BGPS	2,137.73	1.7378	3,714.95		0.8932	2,605.94	797.41	3,403.35	14.56	
	1BGPT	2,137.73	1.7378	3,714.95		0.8932	2,605.94		3,403.35		
	1BGPU	2,137.73	1.7378	3,714.95		0.8932	2,605.94		3,403.35		
	1BGPV	2,137.73	1.7378	3,714.95		0.8932	2,605.94				
	1BGPW 1BGPX	2,137.73 2,137.73	1.7378 1.7378	3,714.95 3,714.95		0.8932 0.8932	2,605.94 2,605.94		3,403.35 3,403.35		
C2F3S1	1BHKS	2,137.73	1.1387	2,434.23		0.8932	1,707.55				
	1BHKT	2,137.73	1.1387		1,911.73	0.8932	1,707.55		2,230.06		
	1BHKU	2,137.73	1.1387	2,434.23	1,911.73	0.8932	1,707.55	522.51	2,230.06	144.16	2,374.22
	1BHKV	2,137.73	1.1387		1,911.73		1,707.55		· ·		
	1BHKW	2,137.73	1.1387	2,434.23			1,707.55				2,560.35
C2F3S2	1BHKX 1BHLS	2,137.73 2,137.73	1.1387 1.3029	2,434.23 2,785.25		0.8932 0.8932	1,707.55 1,953.78		2,230.06 2,551.63		2,798.12 2,566.19
UZI'J3Z	1BHLT	2,137.73	1.3029	2,785.25		0.8932	1,953.78				
	1BHLU	2,137.73	1.3029	2,785.25		0.8932	1,953.78				
	1BHLV	2,137.73	1.3029	2,785.25			1,953.78				

Type the	CBSA Coc	le you are t	rying to get ca	lculations f	for in the l	olue box aı	nd then clic	k print. M	IUST be 5 digit	ts!	
CBSA (			35380								
PPS PA	YMENT BY	HHRG C	ALCULATION	IS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind		0.21465	W/O Supplies	Add - On	Payment
	1										
	1BHLW	2,137.73	1.3029	2,785.25			1,953.78		2,551.63	330.29	2,881.92
COEDCO	1BHLX	2,137.73	1.3029	2,785.25					2,551.63	568.06	3,119.69
C2F3S3	1BHMS 1BHMT	2,137.73 2,137.73	1.4671 1.4671	3,136.26 3,136.26			2,200.01 2,200.01	673.20 673.20	2,873.21 2,873.21	14.56 52.58	2,887.77 2,925.79
	1BHMU	2,137.73	1.4671	3,136.26				673.20		144.16	3,017.37
	1BHMV	2,137.73	1.4671	3,136.26				673.20	2,873.21	214.19	3,087.40
	1BHMW	2,137.73	1.4671	3,136.26					2,873.21	330.29	3,203.50
	1BHMX	2,137.73	1.4671	3,136.26						568.06	3,441.27
C2F3S4	1BHNS	2,137.73	1.6313	3,487.28					3,194.78	14.56	3,209.34
	1BHNT	2,137.73	1.6313 1.6313	3,487.28		0.8932 0.8932			3,194.78	52.58	3,247.36 3,338.94
	1BHNU 1BHNV	2,137.73 2,137.73	1.6313	3,487.28 3,487.28		0.8932		l	3,194.78 3,194.78	144.16 214.19	3,338.94
	1BHNW	2,137.73	1.6313	3,487.28					3,194.78	330.29	3,525.07
	1BHNX	2,137.73	1.6313	3,487.28		0.8932			3,194.78	568.06	3,762.84
C2F3S5	1BHPS	2,137.73	1.7956	3,838.51	3,014.57	0.8932			3,516.55	14.56	3,531.11
	1BHPT	2,137.73	1.7956	3,838.51	3,014.57		2,692.62	823.94	3,516.55	52.58	3,569.13
	1BHPU	2,137.73	1.7956	3,838.51		0.8932			3,516.55	144.16	3,660.71
	1BHPV 1BHPW	2,137.73 2,137.73	1.7956 1.7956	3,838.51 3,838.51		0.8932 0.8932		823.94 823.94	3,516.55 3,516.55	214.19 330.29	3,730.74 3,846.84
	1BHPW	2,137.73	1.7956	3,838.51	3,014.57	0.8932	2,692.62		3,516.55	568.06	4,084.61
C3F1S1	1CFKS	2,137.73	0.9071	1,939.13					1,776.49	14.56	1,791.05
	1CFKT	2,137.73	0.9071	1,939.13	1,522.90	0.8932	1,360.25	416.24	1,776.49	52.58	1,829.07
	1CFKU	2,137.73	0.9071	1,939.13					1,776.49	144.16	1,920.65
	1CFKV	2,137.73	0.9071	1,939.13					1,776.49	214.19	1,990.68
	1CFKW 1CFKX	2,137.73 2,137.73	0.9071 0.9071	1,939.13 1,939.13			1,360.25 1,360.25		1,776.49 1,776.49	330.29 568.06	2,106.78 2,344.55
C3F1S2	1CFKX	2,137.73	1.1348	2,425.90					2,222.42	14.56	2,344.33
00110	1CFLT	2,137.73	1.1348	2,425.90					2,222.42	52.58	2,275.00
	1CFLU	2,137.73	1.1348	2,425.90					2,222.42	144.16	2,366.58
	1CFLV	2,137.73	1.1348	2,425.90	1,905.18	0.8932	1,701.70	520.72	2,222.42	214.19	2,436.61
	1CFLW	2,137.73		2,425.90						330.29	-
C3F1S3	1CFLX 1CFMS	2,137.73 2,137.73	1.1348 1.3624	2,425.90 2,912.44					2,222.42 2,668.16	568.06 14.56	2,790.48 2,682.72
CSF133	1CFMT	2,137.73	1.3624	2,912.44			-			52.58	2,720.74
	1CFMU	2,137.73	1.3624	2,912.44						144.16	
	1CFMV	2,137.73	1.3624	2,912.44			-			214.19	2,882.35
	1CFMW	2,137.73	1.3624	2,912.44						330.29	2,998.45
	1CFMX	2,137.73	1.3624	2,912.44						568.06	3,236.22
C3F1S4	1CFNS	2,137.73	1.5900	3,398.99						14.56	3,128.46
	1CFNT 1CFNU	2,137.73 2,137.73	1.5900 1.5900	3,398.99 3,398.99	-		-			52.58 144.16	3,166.48 3,258.06
	1CFNV	2,137.73	1.5900	3,398.99					,	214.19	3,328.09
	1CFNW	2,137.73	1.5900	3,398.99			-			330.29	3,444.19
	1CFNX	2,137.73	1.5900	3,398.99	2,669.40			729.59		568.06	3,681.96
C3F1S5	1CFPS	2,137.73	1.8177	3,885.75						14.56	3,574.39
	1CFPT	2,137.73	1.8177	3,885.75						52.58	3,612.41
	1CFPU 1CFPV	2,137.73 2,137.73	1.8177 1.8177	3,885.75 3,885.75						144.16 214.19	3,703.99 3,774.02
	1CFPV 1CFPW	2,137.73	1.8177	3,885.75						330.29	3,774.02
	1CFPW	2,137.73	1.8177	3,885.75						568.06	4,127.89
C3F2S1	1CGKS	2,137.73	1.1160	2,385.71					2,185.60	14.56	2,200.16
	1CGKT	2,137.73	1.1160	2,385.71	1,873.61	0.8932	1,673.51	512.09	2,185.60	52.58	2,238.18
	1CGKU	2,137.73	1.1160	2,385.71						144.16	2,329.76
	1CGKV	2,137.73	1.1160	2,385.71	1,873.61	0.8932	1,673.51	512.09	2,185.60	214.19	2,399.79

Type the	CBSA Coc	le you are t	rying to get ca	lculations f	or in the l	olue box ar	nd then clic	ck print. M	IUST be 5 digi	ts!	
CBSA (	CODE		35380								
		/ HHRG C	ALCULATION	ıs							
11017	I WILITI D		ALCOLATION	.0							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
											,
	1CGKW	2,137.73	1.1160	2,385.71	1,873.61	0.8932	1,673.51	512.09	2,185.60	330.29	2,515.89
	1CGKX	2,137.73	1.1160	2,385.71	1,873.61	0.8932	1,673.51	512.09	2,185.60	568.06	2,753.66
C3F2S2	1CGLS	2,137.73	1.3211	2,824.16	2,217.95	0.8932	1,981.07	606.20	2,587.28	14.56	2,601.84
	1CGLT	2,137.73	1.3211	2,824.16		0.8932	1,981.07	606.20		52.58	2,639.86
	1CGLU	2,137.73	1.3211	2,824.16		0.8932	1,981.07			144.16	2,731.44
	1CGLV	2,137.73	1.3211	2,824.16		0.8932	1,981.07			214.19	2,801.47
	1CGLW	2,137.73	1.3211	2,824.16		0.8932	1,981.07			330.29	2,917.57
	1CGLX	2,137.73	1.3211	2,824.16		0.8932	1,981.07		·	568.06	3,155.34
C3F2S3	1CGMS	2,137.73	1.5262	3,262.60		0.8932	2,288.63			14.56	3,003.51
	1CGMT	2,137.73	1.5262	3,262.60		0.8932	2,288.63		2,988.95	52.58	3,041.53
	1CGMU	2,137.73	1.5262	3,262.60		0.8932 0.8932	2,288.63		2,988.95	144.16	3,133.11
	1CGMV 1CGMW	2,137.73 2,137.73	1.5262 1.5262	3,262.60 3,262.60		0.8932	2,288.63 2,288.63		2,988.95 2,988.95	214.19 330.29	3,203.14 3,319.24
		2,137.73	1.5262			0.8932	2,288.63		2,988.95	568.06	3,557.01
C3F2S4	1CGMX 1CGNS	2,137.73	1.7313	3,262.60 3,701.05		0.8932	2,266.63			14.56	3,405.18
C3F234	1CGN3	2,137.73	1.7313	3,701.05		0.8932	2,596.19			52.58	3,443.20
	1CGN1	2,137.73	1.7313	3,701.05		0.8932	2,596.19			144.16	3,534.78
	1CGNV	2,137.73	1.7313	3,701.05		0.8932	2,596.19			214.19	3,604.81
	1CGNW	2,137.73	1.7313	3,701.05		0.8932	2,596.19			330.29	3,720.91
	1CGNX	2,137.73	1.7313	3,701.05		0.8932	2,596.19			568.06	3,958.68
C3F2S5	1CGPS	2,137.73	1.9364	4,139.50	3,250.96	0.8932	2,903.75		3,792.30	14.56	3,806.86
	1CGPT	2,137.73	1.9364	4,139.50		0.8932	2,903.75			52.58	3,844.88
	1CGPU	2,137.73	1.9364	4,139.50		0.8932	2,903.75		3,792.30	144.16	3,936.46
	1CGPV	2,137.73	1.9364	4,139.50	3,250.96	0.8932	2,903.75	888.54	3,792.30	214.19	4,006.49
	1CGPW	2,137.73	1.9364	4,139.50	3,250.96	0.8932	2,903.75	888.54	3,792.30	330.29	4,122.59
	1CGPX	2,137.73	1.9364	4,139.50	3,250.96	0.8932	2,903.75	888.54	3,792.30	568.06	4,360.36
C3F3S1	1CHKS	2,137.73	1.2118	2,590.50		0.8932	1,817.17			14.56	2,387.78
	1CHKT	2,137.73	1.2118	2,590.50		0.8932	1,817.17			52.58	2,425.80
	1CHKU	2,137.73	1.2118	2,590.50		0.8932	1,817.17			144.16	2,517.38
	1CHKV	2,137.73	1.2118	2,590.50		0.8932	1,817.17			214.19	2,587.41
	1CHKW	2,137.73	1.2118	2,590.50					· ·	330.29	
COEDCO	1CHKX	2,137.73	1.2118	2,590.50						568.06	
C3F3S2	1CHLS 1CHLT	2,137.73	1.4074	3,008.64			2,110.49 2,110.49			14.56	
	1CHL1	2,137.73 2,137.73	1.4074	3,008.64		0.8932 0.8932				52.58	-
	1CHLU	2,137.73	1.4074 1.4074	3,008.64		0.8932				144.16 214.19	
	1CHLV	2,137.73	1.4074	3,008.64						330.29	
	1CHLX	2,137.73	1.4074	3,008.64						568.06	
C3F3S3	1CHMS	2,137.73	1.6030	3,426.78		0.8932					
	1CHMT	2,137.73	1.6030	3,426.78		0.8932					
	1CHMU	2,137.73	1.6030		2,691.22	0.8932					
	1CHMV	2,137.73	1.6030	3,426.78		0.8932					
	1CHMW	2,137.73	1.6030	3,426.78	2,691.22	0.8932		735.56	3,139.36	330.29	3,469.65
	1CHMX	2,137.73	1.6030	3,426.78		0.8932				568.06	3,707.42
C3F3S4	1CHNS	2,137.73	1.7986	3,844.92		0.8932					-
	1CHNT	2,137.73	1.7986	3,844.92		0.8932			3,522.43	52.58	
	1CHNU	2,137.73	1.7986	3,844.92		0.8932					
	1CHNV	2,137.73	1.7986	3,844.92		0.8932					
	1CHNW	2,137.73	1.7986	3,844.92		0.8932					
CDESC=	1CHNX	2,137.73	1.7986	3,844.92		0.8932	2,697.11		3,522.43		4,090.49
C3F3S5	1CHPS	2,137.73	1.9942	4,263.06		0.8932				14.56	
	1CHPT	2,137.73	1.9942	4,263.06		0.8932				52.58	
	1CHPU	2,137.73	1.9942	4,263.06					3,905.50	144.16	
	1CHPV	2,137.73	1.9942	4,263.06	3,348.00	0.8932	2,990.43	915.07	3,905.50	214.19	4,119.6

Type the	CBSA Cod	le you are t	rying to get ca	lculations f	or in the b	lue box ar	nd then clic	k print. M	IUST be 5 digit	ts!	
								_			
CBSA (	CODE		25200								
		/ HUBC C	35380 ALCULATION	ıc							
PP3 PA	TIVIENTE	nnke c	ALCOLATION	NO.							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	1CHPW	2,137.73 2,137.73	1.9942 1.9942	4,263.06 4,263.06		0.8932 0.8932			3,905.50 3,905.50	330.29 568.06	4,235.79 4,473.56
	1CHPX	2,13/./3	1.9942	4,203.00	3,346.00	0.0932	2,990.43	915.07	3,905.50	500.00	4,473.30
EFFECT	IVE JANU	ARY 2013	- Early (1st	or 2nd ) Ep	oisode - (	14 - 19 Th	erapy Vis	sits)			
C1F1S1	2AFKS	2,137.73	1.6223	3,468.04	2,723.62	0.8932	2,432.74		3,177.16	14.56	3,191.72
	2AFKT 2AFKU	2,137.73 2,137.73	1.6223 1.6223	3,468.04 3,468.04	2,723.62 2,723.62	0.8932 0.8932			3,177.16 3,177.16	52.58 144.16	3,229.74 3,321.32
	2AFKV	2,137.73	1.6223	3,468.04	2,723.62	0.8932	2,432.74		3,177.16	214.19	3,391.35
	2AFKW	2,137.73	1.6223	3,468.04		0.8932	2,432.74		3,177.16	330.29	3,507.45
	2AFKX	2,137.73	1.6223	3,468.04	2,723.62	0.8932	2,432.74		3,177.16	568.06	3,745.22
C1F1S2	2AFLS	2,137.73	1.8331	3,918.67	3,077.53	0.8932	2,748.85		3,589.99	14.56	3,604.55
	2AFLT	2,137.73	1.8331	3,918.67	3,077.53	0.8932	2,748.85		3,589.99	52.58	3,642.57
	2AFLU 2AFLV	2,137.73	1.8331 1.8331	3,918.67 3,918.67	3,077.53	0.8932 0.8932	2,748.85 2,748.85		3,589.99	144.16	3,734.15 3,804.18
	2AFLV 2AFLW	2,137.73 2,137.73	1.8331	3,918.67	3,077.53 3,077.53	0.8932	2,748.85		3,589.99 3,589.99	214.19 330.29	3,920.28
	2AFLX	2,137.73	1.8331	3,918.67	3,077.53	0.8932	2,748.85		3,589.99	568.06	4,158.05
C1F1S3	2AFMS	2,137.73	2.0438	4,369.09	3,431.27	0.8932	3,064.81	937.83	4,002.63	14.56	4,017.19
	2AFMT	2,137.73	2.0438	4,369.09	3,431.27	0.8932	3,064.81	937.83	4,002.63	52.58	4,055.21
	2AFMU	2,137.73	2.0438	4,369.09	3,431.27	0.8932	3,064.81	937.83	4,002.63	144.16	4,146.79
	2AFMV	2,137.73	2.0438	4,369.09		0.8932	3,064.81	937.83	4,002.63	214.19	4,216.82
	2AFMW 2AFMX	2,137.73 2,137.73	2.0438 2.0438	4,369.09 4,369.09	3,431.27 3,431.27	0.8932 0.8932	3,064.81 3,064.81	937.83 937.83	4,002.63 4,002.63	330.29 568.06	4,332.92 4,570.69
C1F2S1	2AGKS	2,137.73	1.7186	3,673.90	2,885.30	0.8932	2,577.15		3,365.75	14.56	3,380.31
	2AGKT	2,137.73	1.7186	3,673.90	2,885.30	0.8932	2,577.15		3,365.75	52.58	3,418.33
	2AGKU	2,137.73	1.7186	3,673.90	2,885.30	0.8932	2,577.15	788.60	3,365.75	144.16	3,509.91
	2AGKV	2,137.73	1.7186	3,673.90	2,885.30	0.8932	2,577.15		3,365.75	214.19	3,579.94
	2AGKW	2,137.73	1.7186	3,673.90	2,885.30	0.8932	2,577.15		3,365.75	330.29	3,696.04
C1F2S2	2AGKX 2AGLS	2,137.73 2,137.73	1.7186 1.9496	3,673.90	2,885.30 3,273.12	0.8932 0.8932	2,577.15 2,923.55		3,365.75 3,818.15	568.06 14.56	3,933.81 3,832.71
C11 <sup>2</sup> 232	2AGLT	2,137.73	1.9496	4,167.72		0.8932	-		3,818.15	52.58	
	2AGLU	2,137.73	1.9496	4,167.72	3,273.12	0.8932	2,923.55		3,818.15	144.16	
	2AGLV	2,137.73	1.9496	4,167.72	3,273.12	0.8932	2,923.55	894.60	3,818.15	214.19	4,032.34
	2AGLW	2,137.73	1.9496	4,167.72	3,273.12	0.8932	2,923.55		3,818.15	330.29	4,148.44
CATRO	2AGLX	2,137.73	1.9496	4,167.72	3,273.12	0.8932	2,923.55		3,818.15	568.06	4,386.21
C1F2S3	2AGMS 2AGMT	2,137.73 2,137.73	2.1807 2.1807	4,661.75 4,661.75	3,661.10 3,661.10	0.8932 0.8932			4,270.74 4,270.74	14.56 52.58	4,285.30 4,323.32
	2AGM1 2AGMU	2,137.73	2.1807	4,661.75		0.8932			4,270.74		4,323.32
	2AGMV	2,137.73	2.1807	4,661.75		0.8932			4,270.74		4,484.93
	2AGMW	2,137.73	2.1807	4,661.75	3,661.10	0.8932	3,270.10		4,270.74		4,601.03
	2AGMX	2,137.73	2.1807	4,661.75	3,661.10	0.8932			4,270.74	568.06	4,838.80
C1F3S1	2AHKS	2,137.73	1.7668	3,776.94	2,966.22	0.8932			3,460.15	14.56	3,474.71
	2AHKT	2,137.73	1.7668	3,776.94		0.8932	2,649.43		3,460.15	52.58	3,512.73
	2AHKU 2AHKV	2,137.73 2,137.73	1.7668 1.7668	3,776.94 3,776.94	2,966.22 2,966.22	0.8932 0.8932			3,460.15 3,460.15	144.16 214.19	3,604.31 3,674.34
	2AHKW	2,137.73	1.7668	3,776.94	2,966.22	0.8932	2,649.43		3,460.15	330.29	3,790.44
	2AHKX	2,137.73	1.7668	3,776.94	2,966.22	0.8932			3,460.15	568.06	4,028.21
C1F3S2	2AHLS	2,137.73	2.0252	4,329.33		0.8932			3,966.21	14.56	3,980.77
	2AHLT	2,137.73	2.0252	4,329.33		0.8932	3,036.92		3,966.21	52.58	4,018.79
	2AHLU	2,137.73	2.0252	4,329.33		0.8932	3,036.92		3,966.21	144.16	4,110.37
	2AHLV 2AHLW	2,137.73 2,137.73	2.0252 2.0252	4,329.33 4,329.33	3,400.04 3,400.04	0.8932 0.8932	3,036.92 3,036.92		3,966.21 3,966.21	214.19 330.29	4,180.40 4,296.50
	2AHLW 2AHLX	2,137.73	2.0252	4,329.33		0.8932	3,036.92		3,966.21	568.06	4,296.30
C1F3S3	2AHMS	2,137.73	2.2836	4,881.72	3,833.86	0.8932			4,472.26		4,486.82

Type the	CBSA Coc	le you are t	rying to get ca	lculations f	for in the b	lue box ar	nd then clic	k print. M	IUST be 5 digi	ts!	
CBSA (			35380								
PPS PA	YMENT BY	HHRG C	ALCULATION	IS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
THINC	1	TT O Rute	g.n		0110000	rrage ma	rrage raj	0122400	11/0 Gappines	7.00	- ayıncın
	2AHMT	2,137.73	2.2836	4,881.72	3,833.86	0.8932	3,424.40				4,524.84
	2AHMU	2,137.73	2.2836	4,881.72			3,424.40				4,616.42
	2AHMV	2,137.73	2.2836	4,881.72	3,833.86		3,424.40				4,686.45
	2AHMW 2AHMX	2,137.73 2,137.73	2.2836 2.2836	4,881.72 4,881.72	3,833.86 3,833.86		3,424.40 3,424.40				4,802.55 5,040.32
C2F1S1	2BFKS	2,137.73	1.8153	3,880.62	3,047.65	0.8932	2,722.16		3,555.13		3,569.69
021101	2BFKT	2,137.73	1.8153	3,880.62			2,722.16				
	2BFKU	2,137.73	1.8153	3,880.62	3,047.65	0.8932	2,722.16				3,699.29
	2BFKV	2,137.73	1.8153	3,880.62	3,047.65	0.8932	2,722.16				3,769.32
	2BFKW	2,137.73	1.8153	3,880.62	3,047.65	0.8932	2,722.16			330.29	3,885.42
COETCO	2BFKX	2,137.73	1.8153	3,880.62	3,047.65	0.8932	2,722.16				4,123.19
C2F1S2	2BFLS 2BFLT	2,137.73 2,137.73	2.0224 2.0224	4,323.35 4,323.35		0.8932 0.8932	3,032.72 3,032.72		3,960.72 3,960.72		3,975.28 4,013.30
	2BFLU	2,137.73	2.0224	4,323.35		0.8932	3,032.72	928.01	3,960.72	144.16	4,104.88
	2BFLV	2,137.73	2.0224	4,323.35		0.8932	3,032.72	928.01	3,960.72	214.19	4,174.91
	2BFLW	2,137.73	2.0224	4,323.35		0.8932	3,032.72		3,960.72	330.29	4,291.01
	2BFLX	2,137.73	2.0224	4,323.35		0.8932	3,032.72		3,960.72	568.06	4,528.78
C2F1S3	2BFMS	2,137.73	2.2294	4,765.86			3,343.13		4,366.12		4,380.68
	2BFMT	2,137.73	2.2294	4,765.86			3,343.13				
	2BFMU 2BFMV	2,137.73 2,137.73	2.2294 2.2294	4,765.86 4,765.86			3,343.13 3,343.13			144.16 214.19	4,510.28 4,580.31
	2BFMW	2,137.73	2.2294	4,765.86		0.8932	3,343.13		4,366.12		4,696.41
	2BFMX	2,137.73	2.2294	4,765.86		0.8932	3,343.13		4,366.12	568.06	4,934.18
C2F2S1	2BGKS	2,137.73	1.9116	4,086.48	3,209.32	0.8932	2,866.57	877.16		14.56	3,758.29
	2BGKT	2,137.73	1.9116	4,086.48		0.8932	2,866.57				3,796.31
	2BGKU	2,137.73	1.9116	4,086.48		0.8932	2,866.57	877.16			3,887.89
	2BGKV 2BGKW	2,137.73 2,137.73	1.9116 1.9116	4,086.48 4,086.48		0.8932 0.8932	2,866.57 2,866.57	877.16 877.16			3,957.92 4,074.02
	2BGKX	2,137.73	1.9116	4,086.48	-	0.8932	2,866.57	877.16			4,311.79
C2F2S2	2BGLS	2,137.73	2.1389	4,572.39		0.8932	3,207.42			14.56	
	2BGLT	2,137.73	2.1389	4,572.39		0.8932	3,207.42			52.58	
	2BGLU	2,137.73	2.1389	4,572.39			3,207.42				
	2BGLV	2,137.73	2.1389	4,572.39		0.8932	3,207.42				
	2BGLW	2,137.73	2.1389	4,572.39			3,207.42				-
C2F2S3	2BGLX 2BGMS	2,137.73 2,137.73	2.1389 2.3663	4,572.39 5,058.51			3,207.42 3,548.42				
C21 233	2BGMT	2,137.73	2.3663	5,058.51	,		3,548.42				
	2BGMU	2,137.73	2.3663	5,058.51			3,548.42				·
	2BGMV	2,137.73	2.3663	5,058.51			3,548.42	1,085.81	4,634.23		4,848.42
	2BGMW	2,137.73	2.3663	5,058.51			3,548.42				-
COFOC4	2BGMX	2,137.73	2.3663	5,058.51	-		3,548.42				
C2F3S1	2BHKS 2BHKT	2,137.73 2,137.73	1.9598 1.9598	4,189.52 4,189.52	-	0.8932 0.8932	2,938.84 2,938.84				3,852.69 3,890.71
	2BHKU	2,137.73	1.9598	4,189.52		0.8932	2,938.84				
	2BHKV	2,137.73	1.9598	4,189.52		0.8932	2,938.84				4,052.32
	2BHKW	2,137.73	1.9598	4,189.52		0.8932	2,938.84				
	2BHKX	2,137.73	1.9598	4,189.52	3,290.24	0.8932	2,938.84	899.28	3,838.13	568.06	4,406.19
C2F3S2	2BHLS	2,137.73	2.2145	4,734.00	-		3,320.78				
	2BHLT	2,137.73	2.2145	4,734.00		0.8932	3,320.78				
	2BHLU	2,137.73	2.2145	4,734.00		0.8932	3,320.78				
	2BHLV 2BHLW	2,137.73 2,137.73	2.2145 2.2145	4,734.00 4,734.00		0.8932 0.8932	3,320.78 3,320.78				· ·
	2BHLX	2,137.73	2.2145	4,734.00			3,320.78				
C2F3S3	2BHMS	2,137.73	2.4691	5,278.27	4,145.29	0.8932	3,702.57				

Type the	CBSA Coc	le you are t	rying to get ca	lculations f	for in the b	olue box ar	nd then clic	k print. M	IUST be 5 digi	ts!	
CBSA			35380								
PPS PA	YMENT BY	HHRG CA	ALCULATION	IS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	2BHMT	2,137.73	2.4691	5,278.27	4,145.29	0.8932	3,702.57	1,132.98	4,835.55	52.58	4,888.13
	2BHMU 2BHMV	2,137.73 2,137.73	2.4691 2.4691	5,278.27 5,278.27	4,145.29 4,145.29	0.8932 0.8932	3,702.57 3,702.57	1,132.98 1,132.98		144.16 214.19	4,979.71 5,049.74
	2BHMW	2,137.73	2.4691	5,278.27	4,145.29	0.8932	3,702.57	1,132.98		330.29	5,165.84
	2BHMX	2,137.73	2.4691	5,278.27	4,145.29	0.8932	3,702.57	1,132.98	4,835.55		5,403.61
C3F1S1	2CFKS	2,137.73	2.0453	4,372.30		0.8932	3,067.06	938.51	4,005.57	14.56	4,020.13
	2CFKT	2,137.73	2.0453	4,372.30		0.8932	3,067.06		4,005.57	52.58	
	2CFKU 2CFKV	2,137.73 2,137.73	2.0453 2.0453	4,372.30 4,372.30		0.8932 0.8932	3,067.06 3,067.06	938.51 938.51	4,005.57 4,005.57	144.16 214.19	4,149.73 4,219.76
	2CFKV 2CFKW	2,137.73	2.0453	4,372.30		0.8932	3,067.06			330.29	4,335.86
	2CFKX	2,137.73	2.0453	4,372.30		0.8932	3,067.06		4,005.57	568.06	4,573.63
C3F1S2	2CFLS	2,137.73	2.2682	4,848.80	3,808.00	0.8932	3,401.31	1,040.79	4,442.10	14.56	4,456.66
	2CFLT	2,137.73	2.2682	4,848.80		0.8932	3,401.31	1,040.79			4,494.68
	2CFLU	2,137.73	2.2682	4,848.80		0.8932	3,401.31	1,040.79			4,586.26
	2CFLV 2CFLW	2,137.73 2,137.73	2.2682 2.2682	4,848.80 4,848.80		0.8932 0.8932	3,401.31 3,401.31	1,040.79 1,040.79			4,656.29 4,772.39
	2CFLX	2,137.73	2.2682	4,848.80		0.8932	3,401.31	1,040.79			5,010.16
C3F1S3	2CFMS	2,137.73	2.4911	5,325.30		0.8932	3,735.56			14.56	4,893.20
	2CFMT	2,137.73	2.4911	5,325.30		0.8932	3,735.56				
	2CFMU	2,137.73	2.4911	5,325.30		0.8932	3,735.56				5,022.80
	2CFMV 2CFMW	2,137.73 2,137.73	2.4911 2.4911	5,325.30 5,325.30		0.8932 0.8932	3,735.56 3,735.56				5,092.83 5,208.93
	2CFMX	2,137.73	2.4911	5,325.30		0.8932	3,735.56		4,878.64	568.06	5,446.70
C3F2S1	2CGKS	2,137.73	2.1415	4,577.95		0.8932	3,211.31	982.66		14.56	
	2CGKT	2,137.73	2.1415	4,577.95	3,595.29	0.8932	3,211.31	982.66	4,193.97	52.58	4,246.55
	2CGKU	2,137.73	2.1415	4,577.95		0.8932	3,211.31	982.66		144.16	4,338.13
	2CGKV	2,137.73	2.1415	4,577.95		0.8932	3,211.31	982.66		214.19	4,408.16
	2CGKW 2CGKX	2,137.73 2,137.73	2.1415 2.1415	4,577.95 4,577.95		0.8932 0.8932	3,211.31 3,211.31	982.66 982.66		330.29 568.06	4,524.26 4,762.03
C3F2S2	2CGLS	2,137.73	2.3848	5,098.06			3,576.16				
	2CGLT	2,137.73	2.3848	5,098.06							
	2CGLU	2,137.73	2.3848	5,098.06			3,576.16				
	2CGLV	2,137.73	2.3848	5,098.06			3,576.16				·
	2CGLW 2CGLX	2,137.73 2,137.73	2.3848 2.3848	5,098.06 5,098.06			3,576.16 3,576.16		-		-
C3F2S3	2CGLX 2CGMS	2,137.73	2.6280	5,617.95			3,940.85				
001 200	2CGMT	2,137.73	2.6280	5,617.95	,		3,940.85				
	2CGMU	2,137.73	2.6280	5,617.95	4,412.06	0.8932	3,940.85	1,205.89	5,146.75		5,290.91
	2CGMV	2,137.73	2.6280	5,617.95			3,940.85				5,360.94
	2CGMW	2,137.73	2.6280	5,617.95			3,940.85				
C3F3S1	2CGMX 2CHKS	2,137.73 2,137.73	2.6280 2.1897	5,617.95 4,680.99	-	0.8932 0.8932	3,940.85 3,283.59				-
CJIJJI	2CHKT	2,137.73	2.1897	4,680.99		0.8932	3,283.59				
	2CHKU	2,137.73	2.1897	4,680.99		0.8932	3,283.59				
	2CHKV	2,137.73	2.1897	4,680.99	3,676.21	0.8932	3,283.59	1,004.77			4,502.56
	2CHKW	2,137.73	2.1897	4,680.99		0.8932	3,283.59				-
CSESSS	2CHKX	2,137.73	2.1897	4,680.99 5,259.46		0.8932	3,283.59				
C3F3S2	2CHLS 2CHLT	2,137.73 2,137.73	2.4603 2.4603	5,259.46		0.8932 0.8932	3,689.38 3,689.38				
	2CHLU	2,137.73	2.4603	5,259.46		0.8932	3,689.38				
	2CHLV	2,137.73	2.4603	5,259.46		0.8932	3,689.38				5,032.51
	2CHLW	2,137.73	2.4603	5,259.46	4,130.51	0.8932	3,689.38		4,818.32	330.29	5,148.61
COESCS	2CHLX	2,137.73	2.4603	5,259.46	-	0.8932	3,689.38				
C3F3S3	2CHMS	2,137.73	2.7309	5,837.93	4,584.82	0.8932	4,095.16	1,253.11	5,348.27	14.56	5,362.83

Type the	CBSA Coc	le you are tı	rying to get ca	lculations f	or in the l	olue box ar	nd then clic	k print. M	IUST be 5 digi	ts!	
CBSA (	CODE		35380								
		HHRG CA	ALCULATION	NS .							
									_		
	LUDDO	Standard	HHRG		Labor	<b>M</b>	Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	2CHMT	2,137.73	2.7309	5,837.93	4,584.82	0.8932	4,095.16	1,253.11	5,348.27	52.58	5,400.85
	2CHMU	2,137.73	2.7309	5,837.93		0.8932	4,095.16			144.16	5,492.43
	2CHMV	2,137.73	2.7309	5,837.93		0.8932	4,095.16		5,348.27	214.19	5,562.46
	2CHMW	2,137.73	2.7309	5,837.93		0.8932	4,095.16			330.29	5,678.56
	2CHMX	2,137.73	2.7309	5,837.93	4,584.82	0.8932	4,095.16	1,253.11	5,348.27	568.06	5,916.33
EFFECT	IVE JANU	ARY 2013	- Late (3rd +	) Episode	- (0 - 13	Therapy \	/isits)				
C1F1S1	3AFKS	2,137.73	0.6692	1,430.57			1,003.51	307.07	1,310.58		1,325.14
	3AFKT 3AFKU	2,137.73 2,137.73	0.6692 0.6692	1,430.57 1,430.57	1,123.50 1,123.50		1,003.51 1,003.51		1,310.58 1,310.58		1,363.16 1,454.74
	3AFKV	2,137.73	0.6692	1,430.57			1,003.51		1,310.58		1,524.77
	3AFKW	2,137.73	0.6692	1,430.57			1,003.51		1,310.58		1,640.87
	3AFKX	2,137.73	0.6692	1,430.57	1,123.50		1,003.51		1,310.58		1,878.64
C1F1S2	3AFLS	2,137.73	0.8718	1,863.67	1,463.64	0.8932	1,307.32		1,707.36		1,721.92
	3AFLT	2,137.73	0.8718	1,863.67	1,463.64		1,307.32		1,707.36		1,759.94
	3AFLU	2,137.73	0.8718	1,863.67	1,463.64		1,307.32				1,851.52
	3AFLV	2,137.73	0.8718	1,863.67	1,463.64		1,307.32				1,921.55
	3AFLW	2,137.73	0.8718	1,863.67	1,463.64	0.8932	1,307.32		1,707.36		2,037.65
C1F1S3	3AFLX 3AFMS	2,137.73 2,137.73	0.8718 1.0744	1,863.67 2,296.78	1,463.64 1,803.77		1,307.32 1,611.13		1,707.36 2,104.13		2,275.42 2,118.69
CII·ISS	3AFMT	2,137.73	1.0744	2,296.78			1,611.13		2,104.13		2,116.03
	3AFMU	2,137.73	1.0744	2,296.78		0.8932	1,611.13		2,104.13		2,248.29
	3AFMV	2,137.73	1.0744	2,296.78		0.8932	1,611.13				2,318.32
	3AFMW	2,137.73	1.0744	2,296.78		0.8932	1,611.13		2,104.13		2,434.42
	3AFMX	2,137.73	1.0744	2,296.78		0.8932	1,611.13		2,104.13		2,672.19
C1F1S4	3AFNS	2,137.73	1.2770	2,729.88		0.8932	1,914.94		2,500.91	14.56	
	3AFNT	2,137.73	1.2770	2,729.88			1,914.94		2,500.91	52.58	2,553.49
	3AFNU 3AFNV	2,137.73 2,137.73	1.2770 1.2770	2,729.88 2,729.88		0.8932 0.8932	1,914.94 1,914.94		2,500.91 2,500.91	144.16 214.19	2,645.07 2,715.10
	3AFNW	2,137.73	1.2770		2,143.91 2,143.91		-				2,715.10
	3AFNX	2,137.73	1.2770	2,729.88			1,914.94				-
C1F1S5	3AFPS	2,137.73	1.4796	3,162.99			2,218.75				
	3AFPT	2,137.73	1.4796	3,162.99			2,218.75				2,950.27
	3AFPU	2,137.73	1.4796	3,162.99	2,484.05	0.8932	2,218.75	678.93	2,897.69	144.16	3,041.85
	3AFPV	2,137.73	1.4796	3,162.99			2,218.75				3,111.88
	3AFPW	2,137.73	1.4796	3,162.99			2,218.75		· ·		3,227.98
C1E2C1	3AFPX	2,137.73	1.4796	3,162.99			2,218.75		· ·		
C1F2S1	3AGKS 3AGKT	2,137.73 2,137.73	0.8421 0.8421		1,413.77 1,413.77		1,262.78 1,262.78				1,663.75 1,701.77
	3AGK1	2,137.73	0.8421		1,413.77		1,262.78		· ·		1,793.35
	3AGKV	2,137.73	0.8421		1,413.77	0.8932	1,262.78				1,863.38
	3AGKW	2,137.73	0.8421		1,413.77	0.8932	1,262.78		1,649.19		1,979.48
	3AGKX	2,137.73	0.8421		1,413.77		1,262.78	386.41	· ·		
C1F2S2	3AGLS	2,137.73	1.0263	2,193.95	1,723.02	0.8932	1,539.00	470.93	2,009.93	14.56	2,024.49
	3AGLT	2,137.73	1.0263	2,193.95			1,539.00				2,062.51
	3AGLU	2,137.73	1.0263	2,193.95			1,539.00		· ·		
	3AGLV	2,137.73	1.0263	2,193.95			1,539.00				2,224.12
	3AGLW 3AGLX	2,137.73 2,137.73	1.0263 1.0263	2,193.95 2,193.95			1,539.00 1,539.00				2,340.22 2,577.99
C1F2S3	3AGLX	2,137.73	1.0203	2,193.93			1,815.07		2,370.48		2,385.04
J11 200	3AGMT	2,137.73	1.2104	2,587.51			1,815.07				2,423.06
	3AGMU	2,137.73	1.2104	2,587.51			1,815.07				
	3AGMV	2,137.73	1.2104	2,587.51			1,815.07				2,584.67

Type the	CBSA Coc	le you are t	rying to get ca	lculations f	for in the l	olue box aı	nd then clic	k print. M	IUST be 5 digit	ts!	
CDCA (	CODE		25200								
CBSA (		A HABG C	35380 ALCULATION	ıc							
FFSFA	INICIALID	HINGC	ALCOLATION	13							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	3AGMW	2,137.73	1.2104	2,587.51	2,032.10	0.8932	1,815.07	555.41	2,370.48	330.29	2,700.77
	3AGMX	2,137.73	1.2104	2,587.51	2,032.10				2,370.48	568.06	2,938.54
C1F2S4	3AGNS	2,137.73	1.3945	2,981.06			2,091.14			14.56	2,745.59
	3AGNT	2,137.73	1.3945	2,981.06						52.58	2,783.61
	3AGNU	2,137.73	1.3945	2,981.06						144.16	2,875.19
	3AGNV	2,137.73	1.3945 1.3945	2,981.06						214.19	2,945.22 3,061.32
	3AGNW 3AGNX	2,137.73 2,137.73	1.3945	2,981.06 2,981.06						330.29 568.06	3,299.09
C1F2S5	3AGPS	2,137.73	1.5787	3,374.83					3,091.77	14.56	3,106.33
	3AGPT	2,137.73	1.5787	3,374.83					3,091.77	52.58	3,144.35
	3AGPU	2,137.73	1.5787	3,374.83					3,091.77	144.16	3,235.93
	3AGPV	2,137.73	1.5787	3,374.83					3,091.77	214.19	3,305.96
	3AGPW	2,137.73	1.5787	3,374.83			2,367.36		3,091.77	330.29	3,422.06
C1F3S1	3AGPX 3AHKS	2,137.73 2,137.73	1.5787 0.9352	3,374.83 1,999.21	2,650.43 1,570.08				3,091.77 1,831.52	568.06 14.56	3,659.83 1,846.08
CIII	3AHKT	2,137.73	0.9352	1,999.21	1,570.08					52.58	1,884.10
	3AHKU	2,137.73	0.9352	1,999.21						144.16	1,975.68
	3AHKV	2,137.73	0.9352	1,999.21	1,570.08	0.8932	1,402.39	429.13	1,831.52	214.19	2,045.71
	3AHKW	2,137.73	0.9352	1,999.21						330.29	2,161.81
CAEDGO	3AHKX	2,137.73	0.9352	1,999.21	1,570.08		1,402.39			568.06	2,399.58
C1F3S2	3AHLS 3AHLT	2,137.73 2,137.73	1.1331 1.1331	2,422.26 2,422.26		0.8932 0.8932			2,219.09 2,219.09	14.56 52.58	2,233.65 2,271.67
	3AHLU	2,137.73	1.1331	2,422.26		0.8932			2,219.09	144.16	2,363.25
	3AHLV	2,137.73	1.1331	2,422.26		0.8932			2,219.09	214.19	2,433.28
	3AHLW	2,137.73	1.1331	2,422.26		0.8932				330.29	2,549.38
	3AHLX	2,137.73	1.1331	2,422.26		0.8932				568.06	2,787.15
C1F3S3	3AHMS	2,137.73	1.3310	2,845.32		0.8932				14.56	2,621.23
	3AHMT	2,137.73	1.3310	2,845.32		0.8932				52.58	2,659.25
	3AHMU 3AHMV	2,137.73 2,137.73	1.3310 1.3310	2,845.32 2,845.32		0.8932 0.8932				144.16 214.19	2,750.83 2,820.86
	3AHMW	2,137.73	1.3310	2,845.32	-					330.29	
	3AHMX	2,137.73	1.3310	2,845.32			-			568.06	
C1F3S4	3AHNS	2,137.73	1.5289	3,268.38			2,292.68	701.56	2,994.24	14.56	3,008.80
	3AHNT	2,137.73	1.5289	3,268.38						52.58	
	3AHNU	2,137.73	1.5289	3,268.38						144.16	-
	3AHNV 3AHNW	2,137.73 2,137.73	1.5289 1.5289	3,268.38 3,268.38						214.19 330.29	3,208.43 3,324.53
	3AHNX	2,137.73	1.5289	3,268.38						568.06	3,562.30
C1F3S5	3AHPS	2,137.73	1.7268	3,691.43		0.8932				14.56	· ·
	3AHPT	2,137.73	1.7268	3,691.43	2,899.07	0.8932			3,381.81	52.58	
	3AHPU	2,137.73	1.7268	3,691.43			-		3,381.81	144.16	
	3AHPV	2,137.73	1.7268	3,691.43						214.19	
	3AHPW 3AHPX	2,137.73 2,137.73	1.7268 1.7268	3,691.43 3,691.43						330.29 568.06	3,712.10 3,949.87
C2F1S1	3BFKS	2,137.73	0.7361		1,235.81					14.56	
	3BFKT	2,137.73	0.7361		1,235.81					52.58	
	3BFKU	2,137.73	0.7361		1,235.81			337.77	1,441.60	144.16	-
	3BFKV	2,137.73	0.7361		1,235.81					214.19	1,655.79
	3BFKW	2,137.73	0.7361	1,573.58						330.29	1,771.89
COE1CO	3BFKX	2,137.73	0.7361		1,235.81					568.06	2,009.66
C2F1S2	3BFLS 3BFLT	2,137.73 2,137.73	0.9591 0.9591	2,050.30	1,610.20 1,610.20					14.56 52.58	
	3BFLU	2,137.73	0.9591	2,050.30							
	3BFLV	2,137.73	0.9591	2,050.30						214.19	2,092.52

Type the	CBSA Coo	le you are t	rying to get ca	lculations f	for in the l	olue box ar	nd then clic	k print. M	IUST be 5 digi	ts!	
CBSA (	CODE		35380								
		/ HNDC C	ALCULATION	ıc							
FFJFA	INCINIO	HINGC	ALCOLATION	43							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
									The Capping		- cojimono
	3BFLW	2,137.73	0.9591	2,050.30	1,610.20	0.8932	1,438.23	440.10	1,878.33	330.29	2,208.62
	3BFLX	2,137.73	0.9591	2,050.30	1,610.20	0.8932	1,438.23	440.10	1,878.33	568.06	2,446.39
C2F1S3	3BFMS	2,137.73	1.1820	2,526.80	1,984.42		1,772.48		2,314.86	14.56	2,329.42
	3BFMT	2,137.73	1.1820	2,526.80			1,772.48			52.58	2,367.44
	3BFMU	2,137.73	1.1820	2,526.80		0.8932	1,772.48			144.16	2,459.02
	3BFMV	2,137.73	1.1820	2,526.80		0.8932	1,772.48		2,314.86	214.19	2,529.05
	3BFMW	2,137.73	1.1820	2,526.80		0.8932	1,772.48			330.29	2,645.15
COELCA	3BFMX	2,137.73	1.1820	2,526.80		0.8932	1,772.48		· ·	568.06	2,882.92
C2F1S4	3BFNS	2,137.73	1.4049	3,003.30	-		2,106.74			14.56	2,765.95
	3BFNT 3BFNU	2,137.73 2,137.73	1.4049 1.4049	3,003.30	,		2,106.74 2,106.74			52.58 144.16	2,803.97 2,895.55
	3BFNV	2,137.73	1.4049	3,003.30		0.8932	2,106.74			214.19	2,965.58
	3BFNW	2,137.73	1.4049	3,003.30			2,106.74		2,751.39	330.29	3,081.68
	3BFNX	2,137.73	1.4049	3,003.30			2,106.74		2,751.39	568.06	3,319.45
C2F1S5	3BFPS	2,137.73	1.6278	3,479.80			2,440.99		3,187.93	14.56	3,202.49
	3BFPT	2,137.73	1.6278	3,479.80			2,440.99		3,187.93	52.58	3,240.51
	3BFPU	2,137.73	1.6278	3,479.80	2,732.86	0.8932	2,440.99	746.94	3,187.93	144.16	3,332.09
	3BFPV	2,137.73	1.6278	3,479.80			2,440.99		3,187.93	214.19	3,402.12
	3BFPW	2,137.73	1.6278	3,479.80			2,440.99		3,187.93	330.29	3,518.22
	3BFPX	2,137.73	1.6278	3,479.80			2,440.99		3,187.93	568.06	3,755.99
C2F2S1	3BGKS	2,137.73	0.9091	1,943.41			1,363.25		1,780.41	14.56	1,794.97
	3BGKT	2,137.73	0.9091	1,943.41			1,363.25			52.58	1,832.99
	3BGKU	2,137.73	0.9091	1,943.41	1,526.26		1,363.25		1,780.41	144.16	1,924.57
	31BGKV	2,137.73	0.9091	1,943.41			1,363.25		1,780.41	214.19	1,994.60
	3BGKW 3BGKX	2,137.73 2,137.73	0.9091 0.9091	1,943.41 1,943.41	1,526.26 1,526.26		1,363.25 1,363.25		1,780.41 1,780.41	330.29 568.06	2,110.70 2,348.47
C2F2S2	3BGLS	2,137.73	1.1136	2,380.58			1,669.91		2,180.90	14.56	2,346.47
CZIYZJZ	3BGLT	2,137.73	1.1136	2,380.58			1,669.91	510.99		52.58	2,233.48
	3BGLU	2,137.73	1.1136	2,380.58		0.8932	1,669.91	510.99	2,180.90	144.16	2,325.06
	3BGLV	2,137.73	1.1136	2,380.58				510.99	2,180.90	214.19	2,395.09
	3BGLW	2,137.73	1.1136		1,869.59			510.99		330.29	-
	3BGLX	2,137.73	1.1136	2,380.58	1,869.59	0.8932	1,669.91	510.99	2,180.90	568.06	
C2F2S3	3BGMS	2,137.73	1.3180	2,817.53	2,212.75	0.8932	1,976.42	604.78		14.56	2,595.77
	3BGMT	2,137.73	1.3180	2,817.53						52.58	2,633.79
	3BGMU	2,137.73	1.3180	2,817.53						144.16	
	3BGMV	2,137.73	1.3180	2,817.53					· ·	214.19	
	3BGMW	2,137.73	1.3180	2,817.53						330.29	
COFOCA	3BGMX	2,137.73	1.3180	2,817.53				l		568.06	
C2F2S4	3BGNS 3BGNT	2,137.73 2,137.73	1.5225 1.5225	3,254.69 3,254.69					2,981.71 2,981.71	14.56 52.58	
	3BGNU	2,137.73	1.5225	3,254.69		0.8932	-			144.16	
	3BGNV	2,137.73	1.5225	3,254.69						214.19	
	3BGNW	2,137.73	1.5225	3,254.69					2,981.71	330.29	
	3BGNX	2,137.73	1.5225	3,254.69		0.8932				568.06	3,549.77
C2F2S5	3BGPS	2,137.73	1.7269	3,691.65					3,382.01	14.56	
	3BGPT	2,137.73	1.7269	3,691.65					3,382.01	52.58	-
	3BGPU	2,137.73	1.7269	3,691.65	2,899.23	0.8932	2,589.60		3,382.01	144.16	3,526.17
	3BGPV	2,137.73	1.7269	3,691.65					3,382.01	214.19	
	3BGPW	2,137.73	1.7269	3,691.65					3,382.01	330.29	
	3BGPX	2,137.73	1.7269	3,691.65			2,589.60		3,382.01	568.06	3,950.07
C2F3S1	3BHKS	2,137.73	1.0022	2,142.43					1,962.74	14.56	
	3BHKT	2,137.73	1.0022	2,142.43					1,962.74	52.58	
	3BHKU	2,137.73	1.0022	2,142.43					1,962.74		
	3BHKV	2,137.73	1.0022	2,142.43	1,682.56	0.8932	1,502.86	459.87	1,962.74	214.19	2,176.9

Type the	CBSA Cod	le you are t	rying to get ca	lculations f	for in the l	lue box aı	nd then clic	k print. M	IUST be 5 digi	ts!	
CBSA (	CODE		35380								
PPS PA	YMENT BY	HHRG C	ALCULATION	IS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	3BHKW	2,137.73	1.0022	2,142.43	1,682.56	0.8932	1,502.86	459.87	1,962.74	330.29	2,293.03
	ЗВНКХ	2,137.73	1.0022	2,142.43			1,502.86		1,962.74		2,530.80
C2F3S2	3BHLS	2,137.73	1.2204	2,608.89	2,048.89	0.8932	1,830.07	560.00			2,404.62
	3BHLT	2,137.73	1.2204	2,608.89		0.8932	1,830.07	560.00			2,442.64
	3BHLU	2,137.73	1.2204	2,608.89		0.8932	1,830.07	560.00			2,534.22
	3BHLV 3BHLW	2,137.73 2,137.73	1.2204 1.2204	2,608.89 2,608.89	2,048.89 2,048.89	0.8932 0.8932	1,830.07 1,830.07	560.00 560.00			2,604.25 2,720.35
	3BHLX	2,137.73	1.2204	2,608.89		0.8932	1,830.07	560.00			2,958.12
C2F3S3	3BHMS	2,137.73	1.4386	3,075.34		0.8932	2,157.27	660.12			2,831.95
	ЗВНМТ	2,137.73	1.4386	3,075.34		0.8932	2,157.27	660.12			2,869.97
	3BHMU	2,137.73	1.4386	3,075.34		0.8932	2,157.27	660.12			2,961.55
	3BHMV	2,137.73	1.4386	3,075.34		0.8932	2,157.27	660.12	2,817.39		3,031.58
	3BHMW 3BHMX	2,137.73 2,137.73	1.4386 1.4386	3,075.34 3,075.34		0.8932 0.8932	2,157.27 2,157.27	660.12 660.12	2,817.39 2,817.39	330.29 568.06	3,147.68 3,385.45
C2F3S4	3BHNS	2,137.73	1.6568	3,541.79		0.8932	2,137.27			14.56	3,259.28
021 00 1	3BHNT	2,137.73	1.6568	3,541.79		0.8932	2,484.48			52.58	3,297.30
	3BHNU	2,137.73	1.6568	3,541.79		0.8932	2,484.48			144.16	3,388.88
	3BHNV	2,137.73	1.6568	3,541.79		0.8932	2,484.48			214.19	3,458.91
	3BHNW	2,137.73	1.6568	3,541.79		0.8932	2,484.48	760.25		330.29	3,575.01
C2F3S5	3BHNX 3BHPS	2,137.73 2,137.73	1.6568 1.8751	3,541.79 4,008.46		0.8932 0.8932	2,484.48 2,811.83		3,244.72 3,672.25	568.06 14.56	3,812.78 3,686.81
C2F333	ЗВНРТ	2,137.73	1.8751	4,008.46		0.8932	2,811.83				3,724.83
	3BHPU	2,137.73	1.8751	4,008.46		0.8932	2,811.83	860.42	3,672.25	144.16	3,816.41
	3BHPV	2,137.73	1.8751	4,008.46		0.8932	2,811.83		3,672.25		3,886.44
	3BHPW	2,137.73	1.8751	4,008.46		0.8932	2,811.83	860.42	3,672.25	330.29	4,002.54
	3BHPX	2,137.73	1.8751	4,008.46		0.8932	2,811.83		3,672.25	568.06	4,240.31
C3F1S1	3CFKS	2,137.73	0.9324	1,993.22	1,565.37	0.8932	1,398.19			14.56	1,840.60
	3CFKT 3CFKU	2,137.73 2,137.73	0.9324 0.9324	1,993.22 1,993.22	1,565.37 1,565.37	0.8932 0.8932	1,398.19 1,398.19		1,826.04 1,826.04	52.58 144.16	1,878.62 1,970.20
	3CFKV	2,137.73	0.9324	1,993.22	1,565.37	0.8932	1,398.19		·	214.19	2,040.23
	3CFKW	2,137.73	0.9324	1,993.22		0.8932					
	3CFKX	2,137.73	0.9324	1,993.22	1,565.37	0.8932	1,398.19	427.84	1,826.04	568.06	2,394.10
C3F1S2	3CFLS	2,137.73	1.1609	2,481.69			1,740.84		·		
	3CFLT	2,137.73	1.1609		1,949.00		1,740.84				-
	3CFLU 3CFLV	2,137.73 2,137.73	1.1609 1.1609	2,481.69 2,481.69			1,740.84 1,740.84				
	3CFLV 3CFLW	2,137.73	1.1609	2,481.69	,		1,740.84				
	3CFLX	2,137.73	1.1609	2,481.69			1,740.84				·
C3F1S3	3CFMS	2,137.73	1.3893	2,969.95	2,332.45	0.8932	2,083.34	637.50	2,720.84	14.56	2,735.40
	3CFMT	2,137.73	1.3893	2,969.95			2,083.34				
	3CFMU	2,137.73	1.3893	2,969.95			2,083.34				
	3CFMV	2,137.73	1.3893	2,969.95			2,083.34				
	3CFMW 3CFMX	2,137.73 2,137.73	1.3893 1.3893	2,969.95 2,969.95			2,083.34 2,083.34				3,051.13 3,288.90
C3F1S4	3CFNS	2,137.73	1.6178	3,458.42		0.8932	2,425.99				
	3CFNT	2,137.73	1.6178	3,458.42		0.8932	2,425.99				
	3CFNU	2,137.73	1.6178	3,458.42	2,716.07	0.8932	2,425.99	742.35	3,168.34	144.16	3,312.50
	3CFNV	2,137.73	1.6178	3,458.42		0.8932	2,425.99				3,382.53
	3CFNW	2,137.73	1.6178	3,458.42		0.8932	2,425.99				3,498.63
CSEISE	3CFNX 3CFPS	2,137.73	1.6178	3,458.42	-	0.8932	2,425.99				-
C3F1S5	3CFPS 3CFPT	2,137.73 2,137.73	1.8463 1.8463	3,946.89 3,946.89		0.8932 0.8932	2,768.64 2,768.64				
	3CFPU	2,137.73	1.8463	3,946.89			2,768.64				
	3CFPV	2,137.73	1.8463	3,946.89	-	0.8932	2,768.64				3,830.03

Type the	CBSA Cod	le you are t	rying to get ca	lculations f	for in the b	lue box ar	nd then clic	k print. M	IUST be 5 digi	ts!	
CBSA (			35380								
PPS PA	YMENT BY	HHRG C	ALCULATION	IS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
THINC	1 1.0	TT O TRACE	g.n.		0110000	rrage ma	rrage raj	0122700	11/0 Gappines	7.00	- ayment
	3CFPW	2,137.73	1.8463	3,946.89	3,099.69	0.8932	2,768.64	847.20	3,615.84	330.29	3,946.13
	3CFPX	2,137.73	1.8463	3,946.89		0.8932	2,768.64	847.20	3,615.84	568.06	4,183.90
C3F2S1	3CGKS	2,137.73	1.1054	2,363.05	1,855.82	0.8932	1,657.62	507.23		14.56	2,179.41
	3CGKT 3CGKU	2,137.73 2,137.73	1.1054 1.1054	2,363.05 2,363.05		0.8932 0.8932	1,657.62 1,657.62	507.23 507.23			2,217.43 2,309.01
	3CGKV	2,137.73	1.1054	2,363.05		0.8932	1,657.62	507.23		214.19	2,309.01
	3CGKW	2,137.73	1.1054	2,363.05		0.8932	1,657.62	507.23			2,495.14
	3CGKX	2,137.73	1.1054	2,363.05		0.8932	1,657.62	507.23			2,732.91
C3F2S2	3CGLS	2,137.73	1.3154	2,811.97	2,208.38	0.8932	1,972.53	603.59		14.56	2,590.67
	3CGLT	2,137.73	1.3154	2,811.97	2,208.38	0.8932	1,972.53	603.59		52.58	2,628.69
	3CGLU	2,137.73	1.3154	2,811.97	2,208.38	0.8932	1,972.53	603.59		144.16	2,720.27
	3CGLV 3CGLW	2,137.73 2,137.73	1.3154 1.3154	2,811.97 2,811.97	2,208.38 2,208.38	0.8932 0.8932	1,972.53 1,972.53	603.59 603.59		214.19 330.29	2,790.30 2,906.40
	3CGLX	2,137.73	1.3154	2,811.97	2,208.38	0.8932	1,972.53	603.59		568.06	3,144.17
C3F2S3	3CGMS	2,137.73	1.5254	3,260.89		0.8932	2,287.43	699.95			3,001.94
	3CGMT	2,137.73	1.5254	3,260.89		0.8932	2,287.43	699.95			3,039.96
	3CGMU	2,137.73	1.5254	3,260.89		0.8932	2,287.43	699.95			3,131.54
	3CGMV	2,137.73	1.5254	3,260.89		0.8932	2,287.43	699.95			3,201.57
	3CGMW 3CGMX	2,137.73 2,137.73	1.5254 1.5254	3,260.89 3,260.89		0.8932 0.8932	2,287.43 2,287.43	699.95 699.95		330.29 568.06	3,317.67 3,555.44
C3F2S4	3CGNS	2,137.73	1.7353	3,709.60		0.8932	2,602.19				3,413.02
001 20 1	3CGNT	2,137.73	1.7353	3,709.60		0.8932	2,602.19	796.27	3,398.46		3,451.04
	3CGNU	2,137.73	1.7353	3,709.60	2,913.34	0.8932	2,602.19	796.27	3,398.46	144.16	3,542.62
	3CGNV	2,137.73	1.7353	3,709.60		0.8932	2,602.19	796.27	3,398.46		3,612.65
	3CGNW	2,137.73	1.7353	3,709.60		0.8932	2,602.19	796.27	3,398.46		3,728.75
C3F2S5	3CGNX 3CGPS	2,137.73 2,137.73	1.7353 1.9453	3,709.60 4,158.53		0.8932 0.8932	2,602.19 2,917.10	796.27 892.63	3,398.46 3,809.73		3,966.52
CSF2SS	3CGPT	2,137.73	1.9453	4,158.53		0.8932	2,917.10		3,809.73		3,824.29 3,862.31
	3CGPU	2,137.73	1.9453	4,158.53			2,917.10				3,953.89
	3CGPV	2,137.73	1.9453	4,158.53		0.8932	2,917.10		3,809.73		4,023.92
	3CGPW	2,137.73	1.9453	4,158.53							· ·
CDEDG4	3CGPX	2,137.73	1.9453	4,158.53			2,917.10				
C3F3S1	3CHKS 3CHKT	2,137.73	1.1985	2,562.07		0.8932	1,797.23		·		
	3CHK1	2,137.73 2,137.73	1.1985 1.1985	2,562.07 2,562.07		0.8932 0.8932	1,797.23 1,797.23				
	3CHKV	2,137.73	1.1985	2,562.07		0.8932	1,797.23				-
	3CHKW	2,137.73	1.1985	2,562.07		0.8932	1,797.23				
	3CHKX	2,137.73	1.1985	2,562.07			1,797.23				
C3F3S2	3CHLS	2,137.73	1.4222	3,040.28	-		2,132.68				
	3CHLT	2,137.73	1.4222	3,040.28		0.8932	2,132.68				
	3CHLU 3CHLV	2,137.73 2,137.73	1.4222 1.4222	3,040.28 3,040.28			2,132.68 2,132.68				
	3CHLV	2,137.73	1.4222	3,040.28			2,132.68				3,115.56
	3CHLX	2,137.73	1.4222	3,040.28			2,132.68		·		
C3F3S3	3CHMS	2,137.73	1.6460	3,518.70	2,763.41	0.8932	2,468.28	755.29	3,223.57	14.56	3,238.13
	ЗСНМТ	2,137.73	1.6460	3,518.70		0.8932	2,468.28				-
	3CHMU	2,137.73	1.6460	3,518.70		0.8932	2,468.28				·
	3CHMV	2,137.73	1.6460	3,518.70		0.8932	2,468.28				3,437.76
	3CHMW 3CHMX	2,137.73 2,137.73	1.6460 1.6460	3,518.70 3,518.70		0.8932 0.8932	2,468.28 2,468.28				3,553.86 3,791.63
C3F3S4	3CHNS	2,137.73	1.8697	3,996.91		0.8932	2,803.73				
	3CHNT	2,137.73	1.8697	3,996.91			2,803.73				
	3CHNU	2,137.73	1.8697	3,996.91			2,803.73			144.16	
	3CHNV	2,137.73	1.8697	3,996.91	3,138.98	0.8932	2,803.73	857.94	3,661.67	214.19	3,875.86

Type the	CBSA Cod	le you are t	rying to get ca	lculations	for in the l	olue box aı	nd then clic	ck print. M	IUST be 5 digi	ts!	
CBSA (	CODE		35380								
		HHRG C	ALCULATIO								
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	3CHNW	2,137.73	1.8697	3,996.91	3,138.98	0.8932	2,803.73	857.94	3,661.67	330.29	3,991.96
	3CHNX	2,137.73	1.8697	3,996.91			2,803.73			568.06	
C3F3S5	3CHPS	2,137.73	2.0935	4,475.34		0.8932	3,139.34			14.56	
	3СНРТ	2,137.73	2.0935	4,475.34		0.8932	3,139.34			52.58	
	3CHPU	2,137.73	2.0935	4,475.34			3,139.34				
	3CHPV	2,137.73	2.0935	4,475.34		0.8932	3,139.34				4,314.16
	3CHPW	2,137.73	2.0935	4,475.34		0.8932	3,139.34			330.29	
	3CHPX	2,137.73	2.0935	4,475.34	3,514.71	0.8932	3,139.34	960.63	4,099.97	568.06	4,668.03
EFFECT	│ IVE JANU	ARY 2013	- Late (3rd -	⊢) Episode	: - (14-19 <sup>-</sup>	 Therapy \	/isits)				
			•			.,					
C1F1S1	4AFKS	2,137.73	1.6822	3,596.09			2,522.57				
	4AFKT	2,137.73	1.6822	3,596.09			2,522.57			52.58	
	4AFKU	2,137.73	1.6822	3,596.09						144.16	
	4AFKV	2,137.73	1.6822	3,596.09			2,522.57			214.19	
	4AFKW	2,137.73	1.6822	3,596.09			2,522.57			330.29	
C1E1C2	4AFKX	2,137.73	1.6822	3,596.09			2,522.57			568.06	3,862.53
C1F1S2	4AFLS	2,137.73	1.8730 1.8730	4,003.97			2,808.68				
	4AFLT	2,137.73	1.8730	4,003.97 4,003.97		0.8932 0.8932	2,808.68 2,808.68				-
	4AFLU 4AFLV	2,137.73 2,137.73	1.8730	4,003.97		0.8932	2,808.68				
	4AFLW	2,137.73	1.8730	4,003.97			2,808.68				3,998.42
	4AFLX	2,137.73	1.8730	4,003.97	3,144.52	0.8932	2,808.68				
C1F1S3	4AFMS	2,137.73	2.0638	4,411.85		0.8932	3,094.80				
011 100	4AFMT	2,137.73	2.0638	4,411.85		0.8932	3,094.80				
	4AFMU	2,137.73	2.0638	4,411.85		0.8932	3,094.80				
	4AFMV	2,137.73	2.0638	4,411.85			3,094.80				
	4AFMW	2,137.73	2.0638	4,411.85			3,094.80				4,372.09
	4AFMX	2,137.73	2.0638	4,411.85	3,464.84	0.8932	3,094.80		4,041.80	568.06	4,609.86
C1F2S1	4AGKS	2,137.73	1.7628	3,768.39	2,959.51	0.8932	2,643.43	808.89	3,452.32	14.56	3,466.88
	4AGKT	2,137.73	1.7628	3,768.39							
	4AGKU	2,137.73	1.7628	3,768.39		0.8932					
	4AGKV	2,137.73	1.7628	3,768.39		0.8932	2,643.43				
	4AGKW	2,137.73	1.7628	3,768.39	-		2,643.43				
C1E2C2	4AGKX	2,137.73	1.7628	3,768.39		0.8932	2,643.43				
C1F2S2	4AGLS 4AGLT	2,137.73 2,137.73	1.9791 1.9791	4,230.78 4,230.78		0.8932 0.8932	2,967.79 2,967.79				
	4AGL1	2,137.73	1.9791	4,230.78							
	4AGLV	2,137.73	1.9791		3,322.64		-				
	4AGLW	2,137.73	1.9791	4,230.78			2,967.79				
	4AGLX	2,137.73	1.9791	4,230.78			2,967.79				
C1F2S3	4AGMS	2,137.73	2.1954	4,693.17							
	4AGMT	2,137.73	2.1954	4,693.17			3,292.14				
	4AGMU	2,137.73	2.1954	4,693.17			3,292.14	1,007.39	4,299.53	144.16	4,443.69
	4AGMV	2,137.73	2.1954	4,693.17	-		3,292.14				
	4AGMW	2,137.73	2.1954	4,693.17			3,292.14				
	4AGMX	2,137.73	2.1954	4,693.17			3,292.14				
C1F3S1	4AHKS	2,137.73	1.9247	4,114.49							
	4AHKT	2,137.73	1.9247	4,114.49		0.8932	2,886.21				
	4AHKU	2,137.73	1.9247	4,114.49	-		2,886.21				
	4AHKV	2,137.73	1.9247	4,114.49			2,886.21				
	4AHKW	2,137.73	1.9247	4,114.49		0.8932	2,886.21				
C1F3S2	4AHKX	2,137.73	1.9247	4,114.49		0.8932	2,886.21				
C1F332	4AHLS	2,137.73	2.1305	4,554.43	3,576.82	0.8932	3,194.82	10.//6	4,172.43	14.56	4,186.9

Type the	CBSA Coc	le you are t	rying to get ca	lculations f	for in the l	olue box ar	nd then clic	ck print. M	IUST be 5 digi	ts!	
CBSA (	CODE		35380								
		A HRBC C	ALCULATION	ıc							
FFJFA	INILIAID	I HING C	ALCOLATION	13							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	1								тиго сарриос		,
	4AHLT	2,137.73	2.1305	4,554.43	3,576.82	0.8932	3,194.82	977.61	4,172.43	52.58	4,225.01
	4AHLU	2,137.73	2.1305	4,554.43		0.8932	3,194.82	977.61	4,172.43	144.16	4,316.59
	4AHLV	2,137.73	2.1305	4,554.43	3,576.82		3,194.82		4,172.43	214.19	4,386.62
	4AHLW	2,137.73	2.1305	4,554.43			3,194.82		4,172.43	330.29	4,502.72
	4AHLX	2,137.73	2.1305	4,554.43			3,194.82		4,172.43	568.06	4,740.49
C1F3S3	4AHMS	2,137.73	2.3362	4,994.16		0.8932	3,503.28			14.56	4,589.84
	4AHMT	2,137.73	2.3362	4,994.16		0.8932	3,503.28			52.58	4,627.86
	4AHMU	2,137.73	2.3362	4,994.16			3,503.28 3,503.28			144.16	4,719.44
	4AHMV	2,137.73	2.3362 2.3362	4,994.16 4,994.16		0.8932 0.8932	3,503.28			214.19 330.29	4,789.47
	4AHMW 4AHMX	2,137.73 2,137.73	2.3362	4,994.16			3,503.28			568.06	4,905.57 5,143.34
C2F1S1	4BFKS	2,137.73	1.8508	3,956.51		0.8932	2,775.39		3,624.66	14.56	3,639.22
021 101	4BFKT	2,137.73	1.8508	3,956.51	3,107.25	0.8932	2,775.39		3,624.66	52.58	3,677.24
	4BFKU	2,137.73	1.8508	3,956.51			2,775.39		3,624.66	144.16	3,768.82
	4BFKV	2,137.73	1.8508	3,956.51	3,107.25		2,775.39		3,624.66	214.19	3,838.85
	4BFKW	2,137.73	1.8508	3,956.51	3,107.25		2,775.39		3,624.66	330.29	3,954.95
	4BFKX	2,137.73	1.8508	3,956.51	3,107.25	0.8932	2,775.39	849.27	3,624.66	568.06	4,192.72
C2F1S2	4BFLS	2,137.73	2.0460	4,373.80			3,068.11		4,006.94	14.56	4,021.50
	4BFLT	2,137.73	2.0460	4,373.80			3,068.11			52.58	4,059.52
	4BFLU	2,137.73	2.0460	4,373.80			3,068.11		4,006.94	144.16	4,151.10
	4BFLV	2,137.73	2.0460	4,373.80			3,068.11		4,006.94	214.19	4,221.13
	4BFLW	2,137.73	2.0460	4,373.80			3,068.11			330.29	4,337.23
CDE4 CD	4BFLX	2,137.73	2.0460	4,373.80			3,068.11		4,006.94	568.06	4,575.00
C2F1S3	4BFMS	2,137.73	2.2412	4,791.08			3,360.82		4,389.23	14.56	4,403.79
	4BFMT 4BFMU	2,137.73 2,137.73	2.2412 2.2412	4,791.08 4,791.08			3,360.82 3,360.82		4,389.23 4,389.23	52.58 144.16	4,441.81 4,533.39
	4BFMV	2,137.73	2.2412	4,791.08			3,360.82		4,389.23	214.19	4,603.42
	4BFMW	2,137.73	2.2412	4,791.08			3,360.82	1,028.41	4,389.23	330.29	4,719.52
	4BFMX	2,137.73	2.2412	4,791.08			3,360.82		4,389.23	568.06	4,957.29
C2F2S1	4BGKS	2,137.73	1.9314	4,128.81	3,242.56					14.56	3,797.07
	4BGKT	2,137.73		4,128.81						52.58	
	4BGKU	2,137.73	1.9314	4,128.81	3,242.56	0.8932	2,896.26	886.25		144.16	3,926.67
	4BGKV	2,137.73	1.9314	4,128.81	3,242.56	0.8932	2,896.26	886.25	3,782.51	214.19	3,996.70
	4BGKW	2,137.73	1.9314	4,128.81						330.29	4,112.80
	4BGKX	2,137.73	1.9314	4,128.81						568.06	4,350.57
C2F2S2	4BGLS	2,137.73	2.1521	4,600.61						14.56	4,229.29
	4BGLT	2,137.73	2.1521	4,600.61							4,267.31
	4BGLU	2,137.73	2.1521	4,600.61							4,358.89
	4BGLV 4BGLW	2,137.73 2,137.73	2.1521 2.1521	4,600.61 4,600.61						214.19 330.29	4,428.92 4,545.02
	4BGLW 4BGLX	2,137.73	2.1521	4,600.61						568.06	4,782.79
C2F2S3	4BGMS	2,137.73	2.1321	5,072.62						14.56	4,661.71
C21 233	4BGMT	2,137.73	2.3729	5,072.62						52.58	4,699.73
	4BGMU	2,137.73	2.3729	5,072.62			3,558.31			144.16	4,791.31
	4BGMV	2,137.73	2.3729	5,072.62					·	214.19	4,861.34
	4BGMW	2,137.73	2.3729	5,072.62						330.29	4,977.44
	4BGMX	2,137.73	2.3729	5,072.62	3,983.78	0.8932	3,558.31			568.06	5,215.21
C2F3S1	4BHKS	2,137.73	2.0933	4,474.91						14.56	4,114.14
	4BHKT	2,137.73	2.0933	4,474.91						52.58	4,152.16
	4BHKU	2,137.73	2.0933	4,474.91			3,139.04			144.16	4,243.74
	4BHKV	2,137.73	2.0933	4,474.91						214.19	4,313.77
	4BHKW	2,137.73	2.0933	4,474.91						330.29	4,429.87
Caraca	4BHKX	2,137.73	2.0933	4,474.91						568.06	4,667.64
C2F3S2	4BHLS	2,137.73	2.3035	4,924.26	3,867.27	0.8932	3,454.24	1,056.99	4,511.24	14.56	4,525.80

Type the	CBSA Coc	le you are t	rying to get ca	lculations f	or in the l	olue box aı	nd then clic	k print. M	IUST be 5 digit	ts!	
CBSA (	CODE		35380								
PPS PA	YMENT BY	HHRG C	ALCULATION	IS							
		Ctandand	LUIDO		Labau		Laban	Nami ahau	Daymant	Committee	Total
HHRG	HIPPS	Standard PPS Rate	HHRG Weight		Labor 0.78535	Wage Ind	Labor Wage Adj	NonLabor 0.21465	Payment W/O Supplies	Supply Add - On	Total Payment
THING	111173	113 Nate	Weight		0.70333	wage mu	wage Auj	0.21403	W/O Supplies	Auu - Oii	rayment
	4BHLT	2,137.73	2.3035	4,924.26	3,867.27	0.8932	3,454.24	1,056.99	4,511.24	52.58	4,563.82
	4BHLU	2,137.73	2.3035	4,924.26		0.8932	3,454.24			144.16	4,655.40
	4BHLV	2,137.73	2.3035	4,924.26		0.8932	3,454.24			214.19	4,725.43
	4BHLW	2,137.73	2.3035 2.3035	4,924.26 4,924.26		0.8932 0.8932	3,454.24 3,454.24			330.29 568.06	4,841.53
C2F3S3	4BHLX 4BHMS	2,137.73 2,137.73	2.5136	5,373.40		0.8932	3,769.30		4,511.24 4,922.70	14.56	5,079.30 4,937.26
G21 505	4BHMT	2,137.73	2.5136	5,373.40		0.8932	3,769.30			52.58	4,975.28
	4BHMU	2,137.73	2.5136	5,373.40		0.8932	3,769.30			144.16	5,066.86
	4BHMV	2,137.73	2.5136	5,373.40			3,769.30			214.19	5,136.89
	4BHMW	2,137.73	2.5136	5,373.40		0.8932	3,769.30		4,922.70	330.29	5,252.99
CDE1C1	4BHMX	2,137.73	2.5136	5,373.40		0.8932	3,769.30		4,922.70	568.06	5,490.76
C3F1S1	4CFKS 4CFKT	2,137.73 2,137.73	2.0747 2.0747	4,435.15 4,435.15		0.8932 0.8932	3,111.14 3,111.14		4,063.15 4,063.15	14.56 52.58	4,077.71 4,115.73
	4CFKU	2,137.73	2.0747	4,435.15		0.8932	3,111.14		4,063.15	144.16	4,207.31
	4CFKV	2,137.73	2.0747	4,435.15		0.8932	3,111.14			214.19	4,277.34
	4CFKW	2,137.73	2.0747	4,435.15	3,483.14	0.8932	3,111.14	952.00	4,063.15	330.29	4,393.44
	4CFKX	2,137.73	2.0747	4,435.15		0.8932	3,111.14			568.06	4,631.21
C3F1S2	4CFLS	2,137.73	2.2878	4,890.70		0.8932	3,430.70			14.56	4,495.05
	4CFLT 4CFLU	2,137.73 2,137.73	2.2878 2.2878	4,890.70 4,890.70		0.8932 0.8932	3,430.70 3,430.70		4,480.49 4,480.49	52.58 144.16	4,533.07 4,624.65
	4CFLV	2,137.73	2.2878	4,890.70		0.8932	3,430.70			214.19	4,694.68
	4CFLW	2,137.73	2.2878	4,890.70		0.8932	3,430.70			330.29	4,810.78
	4CFLX	2,137.73	2.2878	4,890.70		0.8932	3,430.70		4,480.49	568.06	5,048.55
C3F1S3	4CFMS	2,137.73	2.5009	5,346.25		0.8932	3,750.26		4,897.83	14.56	4,912.39
	4CFMT	2,137.73	2.5009	5,346.25		0.8932	3,750.26		4,897.83	52.58	4,950.41
	4CFMU	2,137.73	2.5009	5,346.25		0.8932	3,750.26		4,897.83	144.16	5,041.99
	4CFMV 4CFMW	2,137.73 2,137.73	2.5009 2.5009	5,346.25 5,346.25		0.8932 0.8932	3,750.26 3,750.26		4,897.83 4,897.83	214.19 330.29	5,112.02 5,228.12
	4CFMX	2,137.73	2.5009	5,346.25		0.8932	3,750.26		4,897.83	568.06	5,465.89
C3F2S1	4CGKS	2,137.73	2.1553	4,607.45				988.99	4,221.00	14.56	4,235.56
	4CGKT	2,137.73	2.1553	4,607.45	3,618.46	0.8932	3,232.01	988.99	4,221.00	52.58	4,273.58
	4CGKU	2,137.73	2.1553	4,607.45						144.16	4,365.16
	4CGKV	2,137.73	2.1553	4,607.45						214.19	4,435.19
	4CGKW 4CGKX	2,137.73 2,137.73	2.1553 2.1553	4,607.45 4,607.45			-			330.29 568.06	4,551.29 4,789.06
C3F2S2	4CGLS	2,137.73	2.1555	5,117.73		0.8932			4,688.47	14.56	4,703.03
CD1 <b>2</b> 02	4CGLT	2,137.73	2.3940	5,117.73		0.8932	-			52.58	4,741.05
	4CGLU	2,137.73	2.3940	5,117.73	4,019.21	0.8932	3,589.95	1,098.52	4,688.47	144.16	4,832.63
	4CGLV	2,137.73	2.3940	5,117.73		0.8932				214.19	4,902.66
	4CGLW	2,137.73	2.3940	5,117.73		0.8932	3,589.95		4,688.47	330.29	5,018.76
C3F2S3	4CGLX 4CGMS	2,137.73	2.3940 2.6326	5,117.73		0.8932			4,688.47	568.06	5,256.53
C3F233	4CGMS 4CGMT	2,137.73 2,137.73	2.6326	5,627.79 5,627.79			3,947.75			14.56 52.58	5,170.32 5,208.34
	4CGMU	2,137.73	2.6326	5,627.79						144.16	5,299.92
	4CGMV	2,137.73	2.6326	5,627.79		0.8932				214.19	5,369.95
	4CGMW	2,137.73	2.6326	5,627.79	4,419.78	0.8932	3,947.75	1,208.00	5,155.76	330.29	5,486.05
	4CGMX	2,137.73	2.6326	5,627.79						568.06	5,723.82
C3F3S1	4CHKS	2,137.73	2.3172	4,953.55		0.8932				14.56	4,552.63
	4CHKT 4CHKU	2,137.73 2,137.73	2.3172 2.3172	4,953.55 4,953.55		0.8932 0.8932				52.58 144.16	4,590.65 4,682.23
	4CHKU	2,137.73	2.3172	4,953.55		0.8932				214.19	4,752.26
	4CHKW	2,137.73	2.3172	4,953.55		0.8932				330.29	4,868.36
	4CHKX	2,137.73	2.3172	4,953.55		0.8932				568.06	5,106.13
C3F3S2	4CHLS	2,137.73	2.5453	5,441.16	4,273.22	0.8932	3,816.84	1,167.95	4,984.78	14.56	4,999.34

Type the	CBSA Coo	de you are t	rying to get ca	lculations t	for in the b	lue box ar	nd then clic	k print. M	IUST be 5 digi	ts!	
CBSA (	CODE		35380								
PPS PA	YMENT B	Y HHRG CA	ALCULATION	IS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Cupply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Supply Add - On	Payment
THING	111173	T T S Nate	Weight		0.70555	wage mu	wage Auj	0.21403	W/O Supplies	Add - Oil	rayment
	4CHLT	2,137.73	2.5453	5,441.16	4,273.22	0.8932	3,816.84	1,167.95	4,984.78	52.58	5,037.36
	4CHLU	2,137.73	2.5453	5,441.16		0.8932	3,816.84	1,167.95	4,984.78	144.16	5,128.94
	4CHLV	2,137.73	2.5453	5,441.16		0.8932	3,816.84	1,167.95	4,984.78	214.19	
	4CHLW	2,137.73	2.5453	5,441.16		0.8932	3,816.84		4,984.78		
	4CHLX	2,137.73	2.5453	5,441.16		0.8932	3,816.84				
C3F3S3	4CHMS	2,137.73	2.7734	5,928.78		0.8932	4,158.89		5,431.50		
	4CHMT	2,137.73	2.7734	5,928.78		0.8932	4,158.89		5,431.50		
	4CHMU	2,137.73	2.7734	5,928.78	-	0.8932	4,158.89		5,431.50		
	4CHMV	2,137.73	2.7734	5,928.78		0.8932	4,158.89		5,431.50		
	4CHMW	2,137.73 2,137.73	2.7734	5,928.78		0.8932	4,158.89		5,431.50		
	4CHMX	2,13/./3	2.7734	5,928.78	4,656.17	0.8932	4,158.89	1,272.61	5,431.50	568.06	5,999.56
EFFECT	│ IVE JANU	JARY 2013	- Any Episo	de - (20+	│ Therapy \	isits)					
				-		-					
C1F1S1	5AFKS	2,137.73	2.2546	4,819.73		0.8932	3,380.92		4,415.47	14.56	
	5AFKT	2,137.73	2.2546	4,819.73		0.8932	3,380.92			52.58	
	5AFKU	2,137.73	2.2546	4,819.73		0.8932	3,380.92			144.16	
	5AFKV	2,137.73	2.2546	4,819.73		0.8932	3,380.92		4,415.47	214.19	
	5AFKW	2,137.73	2.2546	4,819.73		0.8932	3,380.92		4,415.47	330.29	
617061	5AFKX	2,137.73	2.2546	4,819.73		0.8932	3,380.92		4,415.47	568.06	
C1F2S1	5AGKS	2,137.73	2.4117	5,155.56		0.8932	3,616.50		4,723.14		
	5AGKT	2,137.73	2.4117	5,155.56		0.8932	3,616.50				
	5AGKU 5AGKV	2,137.73 2,137.73	2.4117 2.4117	5,155.56 5,155.56		0.8932 0.8932	3,616.50 3,616.50		4,723.14 4,723.14		
	5AGKV 5AGKW	2,137.73	2.4117	5,155.56		0.8932	3,616.50				
	5AGKX	2,137.73	2.4117	5,155.56		0.8932	3,616.50		4,723.14		
C1F3S1	5AHKS	2,137.73	2.5419	5,433.90		0.8932	3,811.74		· ·		
	5AHKT	2,137.73	2.5419	5,433.90		0.8932	3,811.74		4,978.13		
	5AHKU	2,137.73	2.5419	5,433.90		0.8932	3,811.74		4,978.13		
	5AHKV	2,137.73	2.5419	5,433.90	4,267.51	0.8932	3,811.74	1,166.39	4,978.13	214.19	5,192.32
	5AHKW	2,137.73	2.5419	5,433.90	4,267.51	0.8932	3,811.74	1,166.39	4,978.13	330.29	5,308.42
	5AHKX	2,137.73	2.5419	5,433.90		0.8932	3,811.74				
C2F1S1	5BFKS	2,137.73	2.4364	5,208.37		0.8932	3,653.54			14.56	
	5BFKT	2,137.73	2.4364	5,208.37		0.8932	3,653.54				
	5BFKU	2,137.73	2.4364	5,208.37		0.8932	3,653.54			144.16	-
	5BFKV	2,137.73	2.4364	5,208.37		0.8932	3,653.54			214.19	
	5BFKW 5BFKX	2,137.73 2,137.73	2.4364 2.4364	5,208.37 5,208.37		0.8932 0.8932	3,653.54 3,653.54				
C2F2S1	5BGKS	2,137.73	2.4364	5,208.37		0.8932	3,889.27				
021 201	5BGK5 5BGKT	2,137.73	2.5936	5,544.42		0.8932	3,889.27				
	5BGKU	2,137.73	2.5936	5,544.42		0.8932	3,889.27				
	5BGKV	2,137.73	2.5936	5,544.42		0.8932	3,889.27				
	5BGKW	2,137.73	2.5936	5,544.42		0.8932	3,889.27		· ·		
	5BGKX	2,137.73	2.5936	5,544.42		0.8932	3,889.27		· ·		
C2F3S1	5BHKS	2,137.73	2.7238	5,822.75		0.8932	4,084.51				
	5BHKT	2,137.73	2.7238	5,822.75		0.8932	4,084.51	-			
	5BHKU	2,137.73	2.7238	5,822.75		0.8932	4,084.51		· ·		
	5BHKV	2,137.73	2.7238	5,822.75		0.8932	4,084.51		· ·		
	5BHKW	2,137.73	2.7238	5,822.75		0.8932	4,084.51				
CORICA	5BHKX	2,137.73	2.7238	5,822.75		0.8932	4,084.51				
C3F1S1	5CFKS	2,137.73	2.7140	5,801.80		0.8932	4,069.81				
	5CFKT	2,137.73	2.7140	5,801.80		0.8932	4,069.81				
	5CFKU	2,137.73	2.7140	5,801.80		0.8932	4,069.81		· ·		
	5CFKV	2,137.73	2.7140	5,801.80	4,556.44	0.8932	4,069.81	1,245.36	5,315.17	214.19	5,529.36

Type the	CBSA Coc	le vou are t	rying to get ca	lculations f	or in the b	olue box ar	d then clic	k print. M	UST be 5 digit	ts!	
JF			7 8 8						9		
CBSA	CODE		35380								
		A PIDG C	ALCULATION	ıc							
FFJFA	INICIALD	I HING C	ALCOLATIO	13							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	1	110114			***************************************			0.22.00	ти, с сыррысс		
	5CFKW	2,137.73	2.7140	5,801.80	4,556.44	0.8932	4,069.81	1,245.36	5,315.17	330.29	5,645.46
	5CFKX	2,137.73	2.7140	5,801.80	4,556.44	0.8932	4,069.81	1,245.36	5,315.17	568.06	5,883.23
C3F2S1	5CGKS	2,137.73	2.8712	6,137.85	4,820.36	0.8932	4,305.55	1,317.49	5,623.04	14.56	5,637.60
	5CGKT	2,137.73	2.8712	6,137.85	4,820.36	0.8932	4,305.55	1,317.49	5,623.04	52.58	5,675.62
	5CGKU	2,137.73	2.8712	6,137.85	4,820.36	0.8932	4,305.55	1,317.49	5,623.04	144.16	5,767.20
	5CGKV	2,137.73	2.8712	6,137.85	4,820.36		4,305.55	1,317.49	5,623.04	214.19	5,837.23
	5CGKW	2,137.73	2.8712	6,137.85	4,820.36	0.8932	4,305.55	1,317.49	5,623.04	330.29	5,953.33
	5CGKX	2,137.73	2.8712	6,137.85	4,820.36	0.8932	4,305.55	1,317.49	5,623.04	568.06	6,191.10
C3F3S1	5CHKS	2,137.73	3.0014	6,416.18	5,038.95	0.8932	4,500.79	1,377.23	5,878.02	14.56	5,892.58
	5CHKT	2,137.73	3.0014	6,416.18	5,038.95	0.8932	4,500.79	1,377.23	5,878.02	52.58	5,930.60
	5CHKU	2,137.73	3.0014	6,416.18	5,038.95	0.8932	4,500.79	1,377.23	5,878.02	144.16	6,022.18
	5CHKV	2,137.73	3.0014	6,416.18	5,038.95	0.8932	4,500.79	1,377.23	5,878.02	214.19	6,092.21
	5CHKW	2,137.73	3.0014	6,416.18	5,038.95	0.8932	4,500.79	1,377.23	5,878.02	330.29	6,208.31
	5CHKX	2,137.73	3.0014	6,416.18	5,038.95	0.8932	4,500.79	1,377.23	5,878.02	568.06	6,446.08

	CD3A CUU	e you are t	rying to ge	et calculati	ons for in	the blue bo	ox and ther	ı click prin	t. MUST be 5	digits!	
										<u> </u>	
CBSA C			99949								
PPS PAY	MENT BY	HHRG C	ALCULAT	IONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind		0.21465	W/O Supplies	Add - On	Payment
EFFECTI	VE JANU	ARY 2013	- Early (1	Lst or 2nd	l) Episod	e - (0-13	Therapy V	isits)			
C1F1S1	1AFKS	2,201.86	0.8186	1,802.44		0.7728	1,093.94	386.89	1,480.83	15.00	1,495.83
	1AFKT 1AFKU	2,201.86	0.8186 0.8186	1,802.44 1,802.44		0.7728 0.7728	1,093.94 1,093.94	386.89 386.89	1,480.83 1,480.83	54.16 148.49	1,534.99 1,629.32
	1AFKU 1AFKV	2,201.86 2,201.86	0.8186	1,802.44		0.7728	1,093.94	386.89	1,480.83	220.61	1,701.44
	1AFKW	2,201.86	0.8186	1,802.44		0.7728	1,093.94	386.89	1,480.83	340.20	1,821.03
	1AFKX	2,201.86	0.8186	1,802.44		0.7728	1,093.94	386.89	1,480.83	585.11	2,065.94
C1F1S2	1AFLS	2,201.86	0.9793	2,156.28	,	0.7728	1,308.69	462.85	1,771.53	15.00	1,786.53
	1AFLT	2,201.86	0.9793	2,156.28		0.7728	1,308.69	462.85	1,771.53	54.16	1,825.69
	1AFLU	2,201.86	0.9793	2,156.28		0.7728	1,308.69	462.85	1,771.53	148.49	1,920.02
	1AFLV	2,201.86	0.9793	2,156.28		0.7728	1,308.69	462.85	1,771.53	220.61	1,992.14
	1AFLW	2,201.86	0.9793	2,156.28		0.7728	1,308.69	462.85	1,771.53	340.20	2,111.73
0.7.00	1AFLX	2,201.86	0.9793	2,156.28		0.7728	1,308.69	462.85	1,771.53	585.11	2,356.64
C1F1S3	1AFMS	2,201.86	1.1401	2,510.34		0.7728	1,523.57	538.84	2,062.42	15.00	2,077.42
	1AFMT 1AFMU	2,201.86 2,201.86	1.1401 1.1401	2,510.34 2,510.34		0.7728 0.7728	1,523.57 1,523.57	538.84 538.84	2,062.42 2,062.42	54.16 148.49	2,116.58 2,210.91
	1AFMV	2,201.86	1.1401	2,510.34		0.7728	1,523.57	538.84	2,062.42	220.61	2,210.91
	1AFMW	2,201.86	1.1401	2,510.34		0.7728	1,523.57	538.84	2,062.42	340.20	2,402.62
	1AFMX	2,201.86	1.1401	2,510.34		0.7728	1,523.57	538.84	2,062.42	585.11	2,647.53
C1F1S4	1AFNS	2,201.86	1.3008	2,864.18		0.7728	1,738.32	614.80	2,353.12	15.00	2,368.12
	1AFNT	2,201.86	1.3008	2,864.18	2,249.38	0.7728	1,738.32	614.80	2,353.12	54.16	2,407.28
	1AFNU	2,201.86	1.3008	2,864.18		0.7728	1,738.32	614.80	2,353.12	148.49	2,501.61
	1AFNV	2,201.86	1.3008	2,864.18		0.7728	1,738.32	614.80	2,353.12	220.61	2,573.73
	1AFNW	2,201.86	1.3008	2,864.18		0.7728	1,738.32	614.80	2,353.12	340.20	2,693.32
C1E1CE	1AFNX	2,201.86	1.3008	2,864.18		0.7728	1,738.32	614.80	2,353.12	585.11	2,938.23
C1F1S5	1AFPS 1AFPT	2,201.86 2,201.86	1.4616 1.4616	3,218.24 3,218.24		0.7728 0.7728	1,953.21 1,953.21	690.79 690.79	2,644.00 2,644.00	15.00 54.16	2,659.00 2,698.16
	1AFPU	2,201.86			2,527.44			690.79	2,644.00	148.49	
	1AFPV	2,201.86			2,527.44	0.7728		690.79	2,644.00	220.61	2,864.61
	1AFPW	2,201.86			2,527.44	0.7728		690.79	2,644.00	340.20	2,984.20
	1AFPX	2,201.86		3,218.24		0.7728		690.79	2,644.00	585.11	3,229.11
C1F2S1	1AGKS	2,201.86	1.0275	2,262.41	1,776.78	0.7728	1,373.10	485.63	1,858.73	15.00	1,873.73
	1AGKT	2,201.86		2,262.41		0.7728		485.63	1,858.73	54.16	1,912.89
	1AGKU	2,201.86		2,262.41		0.7728		485.63	1,858.73	148.49	2,007.22
	1AGKV	2,201.86		2,262.41		0.7728		485.63	1,858.73	220.61	2,079.34
	1AGKW	2,201.86		2,262.41		0.7728		485.63	1,858.73	340.20	2,198.93
C1F2S2	1AGKX 1AGLS	2,201.86 2,201.86	1.0275 1.1657	2,262.41 2,566.71	-	0.7728 0.7728		485.63 550.94	1,858.73 2,108.73	585.11 15.00	2,443.84 2,123.73
CIF232	1AGLS	2,201.86		2,566.71		0.7728	-	550.94	2,108.73	54.16	2,123.73
	1AGLU	2,201.86		2,566.71		0.7728		550.94	2,108.73	148.49	2,257.22
	1AGLV	2,201.86		2,566.71		0.7728		550.94	2,108.73	220.61	2,329.34
	1AGLW	2,201.86	1.1657	2,566.71		0.7728		550.94	2,108.73	340.20	2,448.93
	1AGLX	2,201.86	1.1657	2,566.71	2,015.76	0.7728	1,557.78	550.94	2,108.73	585.11	2,693.84
C1F2S3	1AGMS	2,201.86		2,871.01		0.7728		616.26	2,358.73	15.00	2,373.73
	1AGMT	2,201.86	1.3039	2,871.01		0.7728		616.26	2,358.73	54.16	2,412.89
	1AGMU	2,201.86	1.3039	2,871.01		0.7728	-	616.26	2,358.73	148.49	2,507.22
	1AGMV	2,201.86	1.3039	2,871.01	-	0.7728		616.26	2,358.73	220.61	2,579.34
	1AGMW	2,201.86		2,871.01		0.7728		616.26	2,358.73	340.20	2,698.93
C1F2S4	1AGMX 1AGNS	2,201.86 2,201.86		2,8/1.01 3,175.30	2,254.74 2,493.72	0.7728 0.7728		616.26 681.58	2,358.73 2,608.73	585.11 15.00	2,943.84 2,623.73
U11.734	1AGNT	2,201.86		3,175.30	-	0.7728	-	681.58	2,608.73	54.16	2,662.89

Type the	CBSA Cod	le you are t	rying to ge	t calculati	ons for in	the blue bo	x and ther	ı click prin	t. MUST be 5	digits!	
CBSA C	ODE		99949								
		HHRG C	ALCULAT	IONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	1AGNU	2,201.86	1.4421	3,175.30	2,493.72	0.7728	1,927.15	681.58	2,608.73	148.49	2,757.22
	1AGNV	2,201.86	1.4421	3,175.30		0.7728	1,927.15	681.58	2,608.73	220.61	2,829.34
	1AGNW	2,201.86	1.4421	3,175.30		0.7728	1,927.15	681.58	2,608.73	340.20	2,948.93
	1AGNX	2,201.86	1.4421	3,175.30	2,493.72	0.7728	1,927.15	681.58	2,608.73	585.11	3,193.84
C1F2S5	1AGPS	2,201.86	1.5804	3,479.82	2,732.88	0.7728	2,111.97	746.94	2,858.91	15.00	2,873.91
	1AGPT	2,201.86	1.5804	3,479.82	2,732.88	0.7728	2,111.97	746.94	2,858.91	54.16	2,913.07
	1AGPU	2,201.86	1.5804	3,479.82		0.7728	2,111.97	746.94	2,858.91	148.49	3,007.40
	1AGPV	2,201.86	1.5804	3,479.82		0.7728	2,111.97	746.94	2,858.91	220.61	3,079.52
	1AGPW	2,201.86	1.5804	3,479.82		0.7728	2,111.97	746.94	2,858.91	340.20	3,199.11
C1E2C4	1AGPX	2,201.86	1.5804	3,479.82		0.7728	2,111.97	746.94	2,858.91	585.11	3,444.02
C1F3S1	1AHKS	2,201.86	1.1233	2,473.35		0.7728	1,501.12	530.90	2,032.03	15.00 54.16	2,047.03
	1AHKT	2,201.86	1.1233	2,473.35		0.7728 0.7728	1,501.12 1,501.12	530.90	2,032.03 2,032.03	148.49	2,086.19 2,180.52
	1AHKU 1AHKV	2,201.86 2,201.86	1.1233 1.1233	2,473.35 2,473.35	-	0.7728	1,501.12	530.90 530.90	2,032.03	220.61	2,180.52
	1AHKW	2,201.86	1.1233	2,473.35	-	0.7728	1,501.12	530.90	2,032.03	340.20	2,372.23
	1AHKX	2,201.86	1.1233	2,473.35		0.7728	1,501.12	530.90	2,032.03	585.11	2,617.14
C1F3S2	1AHLS	2,201.86	1.2520	2,756.73		0.7728	1,673.11	591.73	2,264.84	15.00	2,279.84
011002	1AHLT	2,201.86	1.2520	2,756.73		0.7728	1,673.11	591.73	2,264.84	54.16	2,319.00
	1AHLU	2,201.86	1.2520	2,756.73	-	0.7728	1,673.11	591.73	2,264.84	148.49	2,413.33
	1AHLV	2,201.86	1.2520	2,756.73	-	0.7728	1,673.11	591.73	2,264.84	220.61	2,485.45
	1AHLW	2,201.86	1.2520	2,756.73		0.7728	1,673.11	591.73	2,264.84	340.20	2,605.04
	1AHLX	2,201.86	1.2520	2,756.73	2,165.00	0.7728	1,673.11	591.73	2,264.84	585.11	2,849.95
C1F3S3	1AHMS	2,201.86	1.3807	3,040.11		0.7728	1,845.10	652.56	2,497.66	15.00	2,512.66
	1AHMT	2,201.86	1.3807	3,040.11	-	0.7728	1,845.10	652.56	2,497.66	54.16	2,551.82
	1AHMU	2,201.86	1.3807	3,040.11		0.7728	1,845.10	652.56	2,497.66	148.49	2,646.15
	1AHMV	2,201.86	1.3807	3,040.11	-	0.7728	1,845.10	652.56	2,497.66	220.61	2,718.27
	1AHMW	2,201.86	1.3807	3,040.11		0.7728	1,845.10	652.56	2,497.66	340.20	2,837.86
CIECA	1AHMX	2,201.86	1.3807	3,040.11		0.7728	1,845.10	652.56	2,497.66	585.11	3,082.77
C1F3S4	1AHNS	2,201.86	1.5804		2,732.88				2,858.91		2,873.91
	1AHNT 1AHNU	2,201.86 2,201.86	1.5804 1.5804	3,479.82	2,732.88 2,732.88		2,111.97 2,111.97		2,858.91 2,858.91	54.16 148.49	-
	1AHNV	2,201.86	1.5804	3,479.82			2,111.97		2,858.91	220.61	
	1AHNW	2,201.86	1.5804		2,732.88		2,111.97	746.94	2,858.91	340.20	
	1AHNX	2,201.86	1.5804	3,479.82			2,111.97		2,858.91	585.11	3,444.02
C1F3S5	1AHPS	2,201.86	1.6381	3,606.87			2,189.07	774.21	2,963.29	15.00	2,978.29
	1AHPT	2,201.86	1.6381	3,606.87			2,189.07	774.21	2,963.29	54.16	
	1AHPU	2,201.86	1.6381	3,606.87			2,189.07	774.21	2,963.29	148.49	
	1AHPV	2,201.86	1.6381	3,606.87			2,189.07	774.21	2,963.29	220.61	
	1AHPW	2,201.86	1.6381	3,606.87	2,832.65	0.7728	2,189.07	774.21	2,963.29	340.20	3,303.49
	1AHPX	2,201.86	1.6381	3,606.87			2,189.07	774.21	2,963.29	585.11	3,548.40
C2F1S1	1BFKS	2,201.86	0.8340		1,442.18		1,114.52		1,508.69	15.00	1,523.69
	1BFKT	2,201.86	0.8340		1,442.18		1,114.52		1,508.69	54.16	
	1BFKU	2,201.86	0.8340		1,442.18		1,114.52		1,508.69	148.49	-
	1BFKV	2,201.86	0.8340		1,442.18		1,114.52		1,508.69	220.61	1,729.30
	1BFKW	2,201.86	0.8340		1,442.18		1,114.52		1,508.69	340.20	1,848.89
COTICO	1BFKX	2,201.86	0.8340		1,442.18		1,114.52		1,508.69	585.11	2,093.80
C2F1S2	1BFLS	2,201.86	1.0302		1,781.45		1,376.71	486.90	1,863.61	15.00	
	1BFLT	2,201.86	1.0302		1,781.45		1,376.71	486.90	1,863.61	54.16	-
	1BFLU	2,201.86 2,201.86	1.0302 1.0302		1,781.45 1,781.45		1,376.71	486.90 486.90	1,863.61	148.49	
	1BFLV 1BFLW	2,201.86	1.0302		1,781.45		1,376.71 1,376.71	486.90	1,863.61 1,863.61	220.61 340.20	2,084.22 2,203.81
	1BFLX	2,201.86	1.0302		1,781.45			486.90	1,863.61	585.11	2,203.81

Type the	CBSA Coc	le you are t	rying to go	et calculati	ons for in	the blue bo	ox and ther	ı click prin	t. MUST be 5	digits!	
CBSA (	CODE		99949								
		Y HHRG C		L TIONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
C2F1S3	1BFMS	2,201.86	1.2265	2,700.58	2,120.90	0.7728	1,639.03	579.68	2,218.71	15.00	2,233.71
021 100	1BFMT	2,201.86	1.2265	2,700.58		0.7728		579.68	2,218.71	54.16	2,272.87
	1BFMU	2,201.86	1.2265	2,700.58		0.7728		579.68	2,218.71	148.49	2,367.20
	1BFMV	2,201.86	1.2265	2,700.58	2,120.90	0.7728	1,639.03	579.68	2,218.71	220.61	2,439.32
	1BFMW	2,201.86	1.2265	2,700.58	2,120.90	0.7728	1,639.03	579.68	2,218.71	340.20	2,558.91
	1BFMX	2,201.86	1.2265	2,700.58	2,120.90	0.7728	1,639.03		2,218.71	585.11	2,803.82
C2F1S4	1BFNS	2,201.86	1.4228	3,132.81	2,460.35	0.7728			2,573.81	15.00	2,588.81
	1BFNT	2,201.86	1.4228	3,132.81	2,460.35	0.7728		672.46	2,573.81	54.16	2,627.97
	1BFNU	2,201.86	1.4228	3,132.81	2,460.35	0.7728			2,573.81	148.49	2,722.30
	1BFNV	2,201.86	1.4228	3,132.81	2,460.35	0.7728		672.46	2,573.81	220.61	2,794.42
	1BFNW	2,201.86	1.4228	3,132.81	2,460.35	0.7728	1,901.36		2,573.81	340.20	2,914.01
COEICE	1BFNX	2,201.86	1.4228	3,132.81	2,460.35	0.7728	-		2,573.81	585.11	3,158.92
C2F1S5	1BFPS 1BFPT	2,201.86 2,201.86	1.6190 1.6190	3,564.81 3,564.81	2,799.62 2,799.62	0.7728 0.7728	2,163.55 2,163.55	765.19 765.19	2,928.74 2,928.74	15.00 54.16	2,943.74 2,982.90
	1BFPU	2,201.86	1.6190	3,564.81	2,799.62	0.7728	2,163.55	765.19	2,928.74	148.49	3,077.23
	1BFPV	2,201.86	1.6190	3,564.81	2,799.62	0.7728	2,163.55	765.19	2,928.74	220.61	3,149.35
	1BFPW	2,201.86	1.6190	3,564.81	2,799.62	0.7728	2,163.55	765.19	2,928.74	340.20	3,268.94
	1BFPX	2,201.86	1.6190	3,564.81	2,799.62	0.7728	2,163.55	765.19	2,928.74	585.11	3,513.85
C2F2S1	1BGKS	2,201.86	1.0429	2,296.32	1,803.41	0.7728		492.91	1,886.58	15.00	1,901.58
	1BGKT	2,201.86	1.0429	2,296.32	1,803.41	0.7728		492.91	1,886.58	54.16	1,940.74
	1BGKU	2,201.86	1.0429	2,296.32	1,803.41	0.7728	1,393.68	492.91	1,886.58	148.49	2,035.07
	1BGKV	2,201.86	1.0429	2,296.32	1,803.41	0.7728	1,393.68	492.91	1,886.58	220.61	2,107.19
	1BGKW	2,201.86	1.0429	2,296.32	1,803.41	0.7728		492.91	1,886.58	340.20	2,226.78
	1BGKX	2,201.86	1.0429	2,296.32	1,803.41	0.7728	· ·	492.91	1,886.58	585.11	2,471.69
C2F2S2	1BGLS	2,201.86	1.2166	2,678.78	2,103.78		1,625.80	575.00	2,200.80	15.00	2,215.80
	1BGLT	2,201.86	1.2166	2,678.78	2,103.78	0.7728	1,625.80		2,200.80	54.16	2,254.96
	1BGLU	2,201.86	1.2166	2,678.78	2,103.78	0.7728	1,625.80	575.00	2,200.80	148.49	2,349.29
	1BGLV	2,201.86	1.2166	2,678.78		0.7728		575.00	2,200.80	220.61	2,421.41
	1BGLW	2,201.86	1.2166		2,103.78		· ·				2,541.00
C2F2S3	1BGLX 1BGMS	2,201.86 2,201.86	1.2166 1.3903		2,103.78 2,404.15				2,200.80 2,515.02	585.11 15.00	2,785.91 2,530.02
CZFZ33	1BGMT	2,201.86	1.3903	-	2,404.15				2,515.02	54.16	
	1BGMU	2,201.86	1.3903		2,404.15				2,515.02	148.49	
	1BGMV	2,201.86	1.3903		2,404.15				2,515.02	220.61	2,735.63
	1BGMW	2,201.86	1.3903		2,404.15				2,515.02	340.20	2,855.22
	1BGMX	2,201.86	1.3903		2,404.15				2,515.02	585.11	3,100.13
C2F2S4	1BGNS	2,201.86	1.5641		2,704.69				2,829.42	15.00	
	1BGNT	2,201.86	1.5641	3,443.93	2,704.69	0.7728	2,090.18	739.24	2,829.42	54.16	2,883.58
	1BGNU	2,201.86	1.5641		2,704.69		2,090.18	739.24	2,829.42	148.49	2,977.91
	1BGNV	2,201.86	1.5641		2,704.69				2,829.42	220.61	3,050.03
	1BGNW	2,201.86	1.5641		2,704.69				2,829.42	340.20	3,169.62
	1BGNX	2,201.86	1.5641	3,443.93			-		2,829.42	585.11	3,414.53
C2F2S5	1BGPS	2,201.86	1.7378	3,826.39					3,143.64	15.00	
	1BGPT	2,201.86	1.7378	3,826.39					3,143.64	54.16	
	1BGPU	2,201.86	1.7378	3,826.39					3,143.64	148.49	-
	1BGPV	2,201.86	1.7378	3,826.39					3,143.64	220.61	3,364.25
	1BGPW	2,201.86	1.7378	3,826.39			-		3,143.64	340.20	
C2E361	1BGPX	2,201.86	1.7378	3,826.39					3,143.64	585.11 15.00	3,728.75
C2F3S1	1BHKS 1BHKT	2,201.86 2,201.86	1.1387 1.1387		1,969.08 1,969.08				2,059.88 2,059.88	15.00 54.16	2,074.88 2,114.04
	1BHKU	2,201.86	1.1367		1,969.08				2,059.88	148.49	
	1BHKV	2,201.86	1.1387		1,969.08					220.61	2,280.49

Type the	CBSA Cod	le you are t	rying to ge	et calculati	ons for in	the blue bo	ox and ther	ı click prin	t. MUST be 5	digits!	
ODCA (	2005										
CBSA C			99949								
PPS PAY	MENT BY	HHRG C	ALCULAT	IONS							
		Ctoudoud	LILIDO		Labar		Labar	Neel eber	Devement	Cummbu	Total
HHRG	HIPPS	Standard PPS Rate	HHRG Weight		Labor 0.78535	Wage Ind	Labor Wage Adj	NonLabor 0.21465	Payment W/O Supplies	Supply Add - On	Total Payment
ппко	ПІГГЗ	rrs Rate	weight		0.76555	wage mu	wage Auj	0.21403	W/O Supplies	Auu - Oii	Fayinein
	1BHKW	2,201.86	1.1387	2,507.26	1,969.08	0.7728	1,521.70	538.18	2,059.88	340.20	2,400.08
	1BHKX	2,201.86	1.1387	2,507.26					2,059.88	585.11	2,644.99
C2F3S2	1BHLS	2,201.86	1.3029	2,868.80		0.7728			2,356.92	15.00	2,371.92
	1BHLT	2,201.86	1.3029	2,868.80	2,253.01	0.7728	1,741.13	615.79	2,356.92	54.16	2,411.08
	1BHLU	2,201.86	1.3029	2,868.80	2,253.01	0.7728	1,741.13	615.79	2,356.92	148.49	2,505.41
	1BHLV	2,201.86	1.3029	2,868.80	2,253.01	0.7728	1,741.13	615.79	2,356.92	220.61	2,577.53
	1BHLW	2,201.86	1.3029	2,868.80		0.7728		615.79	2,356.92	340.20	2,697.12
	1BHLX	2,201.86	1.3029	2,868.80		0.7728		615.79	2,356.92	585.11	2,942.03
C2F3S3	1BHMS	2,201.86	1.4671	3,230.35				l	2,653.95	15.00	2,668.95
	1BHMT	2,201.86	1.4671		2,536.95	0.7728			2,653.95	54.16	2,708.11
	1BHMU	2,201.86	1.4671	3,230.35					2,653.95	148.49	2,802.44
	1BHMV	2,201.86	1.4671	3,230.35		0.7728		693.39	2,653.95	220.61	2,874.56
	1BHMW	2,201.86	1.4671	3,230.35		0.7728		693.39	2,653.95	340.20	2,994.15
C2F3S4	1BHMX 1BHNS	2,201.86	1.4671 1.6313	3,230.35 3,591.89	-	0.7728		693.39 771.00	2,653.95	585.11	3,239.06
C2F354	1BHNT	2,201.86 2,201.86	1.6313	3,591.89		0.7728 0.7728	2,179.99 2,179.99		2,950.99 2,950.99	15.00 54.16	2,965.99 3,005.15
	1BHNU	2,201.86	1.6313	3,591.89		0.7728	2,179.99	771.00	2,950.99	148.49	3,099.48
	1BHNV	2,201.86	1.6313	3,591.89		0.7728		771.00	2,950.99	220.61	3,171.60
	1BHNW	2,201.86	1.6313	3,591.89		0.7728			2,950.99	340.20	3,291.19
	1BHNX	2,201.86	1.6313	3,591.89		0.7728		771.00	2,950.99	585.11	3,536.10
C2F3S5	1BHPS	2,201.86	1.7956	3,953.66		0.7728		848.65	3,248.20	15.00	3,263.20
	1BHPT	2,201.86	1.7956	3,953.66		0.7728		848.65	3,248.20	54.16	3,302.36
	1BHPU	2,201.86	1.7956	3,953.66	3,105.01	0.7728	2,399.55	848.65	3,248.20	148.49	3,396.69
	1BHPV	2,201.86	1.7956	3,953.66	3,105.01	0.7728	2,399.55	848.65	3,248.20	220.61	3,468.81
	1BHPW	2,201.86	1.7956	3,953.66		0.7728		848.65	3,248.20	340.20	3,588.40
	1BHPW	2,201.86	1.7956	3,953.66		0.7728		848.65	3,248.20	585.11	3,833.31
C3F1S1	1CFKS	2,201.86	0.9071	1,997.31	1,568.59	0.7728	1,212.20	428.72	1,640.92	15.00	1,655.92
	1CFKT	2,201.86	0.9071	1,997.31				428.72	1,640.92	54.16	
	1CFKU	2,201.86			1,568.59		1,212.20				1,789.41
	1CFKV 1CFKW	2,201.86 2,201.86	0.9071 0.9071		1,568.59 1,568.59				1,640.92 1,640.92	220.61 340.20	1,861.53 1,981.12
	1CFKX	2,201.86	0.9071		1,568.59		-		1,640.92	585.11	2,226.03
C3F1S2	1CFLS	2,201.86	1.1348		1,962.33				2,052.83	15.00	2,067.83
CD1 102	1CFLT	2,201.86	1.1348		1,962.33		-			54.16	2,106.99
	1CFLU	2,201.86	1.1348		1,962.33				2,052.83	148.49	2,201.32
	1CFLV	2,201.86	1.1348		1,962.33				2,052.83	220.61	2,273.44
	1CFLW	2,201.86	1.1348		1,962.33				2,052.83	340.20	2,393.03
	1CFLX	2,201.86	1.1348	2,498.67	1,962.33	0.7728	1,516.49	536.34	2,052.83	585.11	2,637.94
C3F1S3	1CFMS	2,201.86	1.3624	2,999.81	2,355.90	0.7728	1,820.64	643.91	2,464.55	15.00	2,479.55
	1CFMT	2,201.86	1.3624	2,999.81	2,355.90				2,464.55	54.16	2,518.71
	1CFMU	2,201.86	1.3624	2,999.81	-				2,464.55	148.49	
	1CFMV	2,201.86	1.3624		2,355.90				2,464.55	220.61	2,685.16
	1CFMW	2,201.86	1.3624		2,355.90				2,464.55	340.20	2,804.75
CODIACA	1CFMX	2,201.86	1.3624		2,355.90				2,464.55	585.11	3,049.66
C3F1S4	1CFNS	2,201.86	1.5900		2,749.48				2,876.28	15.00	2,891.28
	1CFNT	2,201.86	1.5900		2,749.48				2,876.28	54.16	2,930.44
	1CFNU	2,201.86	1.5900		2,749.48				2,876.28	148.49	3,024.77
	1CFNV 1CFNW	2,201.86 2,201.86	1.5900 1.5900		2,749.48 2,749.48				2,876.28 2,876.28	220.61 340.20	3,096.89 3,216.48
	1CFNW	2,201.86	1.5900		2,749.48				2,876.28	585.11	3,461.39
C3F1S5	1CFPS	2,201.86	1.8177		3,143.22				3,288.18	15.00	3,303.18
351 100	1CFPT	2,201.86	1.8177		3,143.22				3,288.18	54.16	

Type the	CBSA Cod	le you are t	rying to ge	et calculati	ons for in	the blue bo	x and ther	ı click prin	t. MUST be 5	digits!	
CBSA C	CODE		99949								
		HHRG C		TIONS							
110171			ALOOLA								
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	1CEDII	2 201 00	1 0177	4.000.00	2 1 42 22	0.7730	2.420.00	050.10	2 200 10	1 40 40	2.426.67
	1CFPU 1CFPV	2,201.86 2,201.86	1.8177 1.8177	4,002.32 4,002.32	3,143.22 3,143.22	0.7728 0.7728	2,429.08 2,429.08	859.10 859.10	3,288.18 3,288.18	148.49 220.61	3,436.67 3,508.79
	1CFPW	2,201.86	1.8177	4,002.32	3,143.22	0.7728	,	859.10	3,288.18	340.20	3,628.38
	1CFPW	2,201.86	1.8177	4,002.32	3,143.22	0.7728	2,429.08	859.10	3,288.18	585.11	3,873.29
C3F2S1	1CGKS	2,201.86	1.1160	2,457.28	1,929.82	0.7728		527.45	2,018.82	15.00	2,033.82
	1CGKT	2,201.86	1.1160	2,457.28	1,929.82	0.7728	1,491.37	527.45	2,018.82	54.16	2,072.98
	1CGKU	2,201.86	1.1160	2,457.28	1,929.82	0.7728	1,491.37	527.45	2,018.82	148.49	2,167.31
	1CGKV	2,201.86	1.1160	2,457.28	1,929.82	0.7728		527.45	2,018.82	220.61	2,239.43
	1CGKW	2,201.86	1.1160	2,457.28	1,929.82	0.7728	1,491.37	527.45	2,018.82	340.20	2,359.02
C3F2S2	1CGKX 1CGLS	2,201.86 2,201.86	1.1160 1.3211	2,457.28 2,908.88	1,929.82 2,284.49	0.7728 0.7728	1,491.37 1,765.45	527.45 624.39	2,018.82 2,389.84	585.11 15.00	2,603.93 2,404.84
CJF2J2	1CGLT	2,201.86	1.3211	2,908.88	2,284.49	0.7728		624.39	2,389.84	54.16	2,444.00
	1CGLU	2,201.86	1.3211	2,908.88	2,284.49	0.7728		624.39	2,389.84	148.49	2,538.33
	1CGLV	2,201.86	1.3211	2,908.88	2,284.49	0.7728	1,765.45	624.39	2,389.84	220.61	2,610.45
	1CGLW	2,201.86	1.3211	2,908.88	2,284.49	0.7728	1,765.45	624.39	2,389.84	340.20	2,730.04
	1CGLX	2,201.86	1.3211	2,908.88	2,284.49		1,765.45	624.39	2,389.84	585.11	2,974.95
C3F2S3	1CGMS	2,201.86	1.5262	3,360.48	2,639.15	0.7728	2,039.54	721.33	2,760.86	15.00	2,775.86
	1CGMT	2,201.86	1.5262	3,360.48	2,639.15		2,039.54	721.33	2,760.86	54.16	2,815.02
	1CGMU 1CGMV	2,201.86 2,201.86	1.5262 1.5262	3,360.48 3,360.48	2,639.15 2,639.15		2,039.54 2,039.54	721.33 721.33	2,760.86 2,760.86	148.49 220.61	2,909.35 2,981.47
	1CGMV	2,201.86	1.5262	3,360.48	2,639.15		2,039.54	721.33	2,760.86	340.20	3,101.06
	1CGMX	2,201.86	1.5262	3,360.48	2,639.15			721.33	2,760.86	585.11	3,345.97
C3F2S4	1CGNS	2,201.86	1.7313	3,812.08	2,993.82	0.7728		818.26	3,131.88	15.00	3,146.88
	1CGNT	2,201.86	1.7313	3,812.08	2,993.82	0.7728	2,313.62	818.26	3,131.88	54.16	3,186.04
	1CGNU	2,201.86	1.7313	3,812.08	2,993.82	0.7728	2,313.62	818.26	3,131.88	148.49	3,280.37
	1CGNV	2,201.86	1.7313	3,812.08	2,993.82	0.7728	2,313.62	818.26	3,131.88	220.61	3,352.49
	1CGNW	2,201.86	1.7313	3,812.08	2,993.82	0.7728	2,313.62	818.26	3,131.88	340.20	3,472.08
C3F2S5	1CGNX 1CGPS	2,201.86 2,201.86	1.7313 1.9364	3,812.08	2,993.82 3,348.48			818.26 915.20	3,131.88 3,502.91	585.11	3,716.99 3,517.91
CJF233	1CGPT	2,201.86	1.9364		3,348.48			915.20		54.16	
	1CGPU	2,201.86	1.9364		3,348.48			915.20		148.49	
	1CGPV	2,201.86	1.9364		3,348.48			915.20		220.61	
	1CGPW	2,201.86	1.9364	4,263.68	3,348.48	0.7728	2,587.71	915.20	3,502.91	340.20	3,843.11
	1CGPX	2,201.86	1.9364		3,348.48			915.20	3,502.91	585.11	4,088.02
C3F3S1	1CHKS	2,201.86	1.2118	2,668.21					2,192.12	15.00	
	1CHKT	2,201.86	1.2118	2,668.21	2,095.48			572.73	2,192.12	54.16 148.49	
	1CHKU 1CHKV	2,201.86 2,201.86	1.2118 1.2118	2,668.21 2,668.21			,		2,192.12 2,192.12	220.61	
	1CHKV	2,201.86	1.2118	2,668.21					2,192.12	340.20	
	1CHKX	2,201.86	1.2118	2,668.21					2,192.12	585.11	2,777.23
C3F3S2	1CHLS	2,201.86	1.4074		2,433.72				2,545.96	15.00	
	1CHLT	2,201.86	1.4074		2,433.72				2,545.96	54.16	
	1CHLU	2,201.86	1.4074		2,433.72				2,545.96	148.49	
	1CHLV	2,201.86	1.4074	3,098.90					2,545.96	220.61	2,766.57
	1CHLY	2,201.86	1.4074 1.4074		2,433.72			665.18 665.18		340.20 585.11	-
C3F3S3	1CHLX 1CHMS	2,201.86 2,201.86	1.40/4		2,433.72 2,771.96			757.62	2,545.96	15.00	3,131.07 2,914.79
CO1 JOJ	1CHMT	2,201.86	1.6030		2,771.96			757.62	2,899.79	54.16	
	1CHMU	2,201.86	1.6030		2,771.96			757.62	2,899.79	148.49	
	1CHMV	2,201.86	1.6030		2,771.96			757.62	2,899.79	220.61	3,120.40
	1CHMW	2,201.86	1.6030	3,529.58	2,771.96	0.7728	2,142.17		2,899.79	340.20	3,239.99
	1CHMX	2,201.86	1.6030	3,529.58	2,771.96	0.7728	2,142.17	757.62	2,899.79	585.11	3,484.90

Type the (	CBSA Cod	le you are t	rying to ge	t calculati	ons for in	the blue bo	ox and ther	ı click prin	t. MUST be 5	digits!	
CBSA C	ODE		99949								
		HHRG C	ALCULAT	IONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
C3F3S4	1CHNS	2,201.86	1.7986	3,960.27	3,110.19	0.7728	2,403.56	850.07	3,253.63	15.00	3,268.63
C31 334	1CHNT	2,201.86	1.7986	3,960.27	3,110.19	0.7728	2,403.56	850.07	3,253.63	54.16	3,307.79
	1CHNU	2,201.86	1.7986	3,960.27	3,110.19	0.7728	2,403.56	850.07	3,253.63	148.49	3,402.12
	1CHNV	2,201.86	1.7986	3,960.27	3,110.19	0.7728	2,403.56	850.07	3,253.63	220.61	3,474.24
	1CHNW	2,201.86	1.7986	3,960.27	3,110.19	0.7728	2,403.56	850.07	3,253.63	340.20	3,593.83
	1CHNX	2,201.86	1.7986	3,960.27	3,110.19	0.7728	2,403.56	850.07	3,253.63	585.11	3,838.74
C3F3S5	1CHPS	2,201.86	1.9942	4,390.95	3,448.43	0.7728	2,664.95	942.52	3,607.47	15.00	3,622.47
	1CHPT	2,201.86	1.9942	4,390.95		0.7728	2,664.95	942.52	3,607.47	54.16	3,661.63
	1CHPU	2,201.86	1.9942	4,390.95	,	0.7728	2,664.95	942.52	3,607.47	148.49	3,755.96
	1CHPV	2,201.86	1.9942	4,390.95		0.7728	2,664.95	942.52	3,607.47	220.61	3,828.08
	1CHPW	2,201.86	1.9942	4,390.95		0.7728	2,664.95	942.52	3,607.47	340.20	3,947.67
	1CHPX	2,201.86	1.9942	4,390.95		0.7728	2,664.95	942.52	3,607.47	585.11	4,192.58
C1F1S1	2AFKS	2,201.86	1.6223	3,572.08		0.7728	2,167.96	766.75	2,934.71	15.00	2,949.71
	2AFKT	2,201.86	1.6223	3,572.08		0.7728	2,167.96	766.75	2,934.71	54.16	2,988.87
	2AFKU	2,201.86	1.6223	3,572.08		0.7728	2,167.96	766.75	2,934.71	148.49	3,083.20
	2AFKV	2,201.86	1.6223	3,572.08	2,805.33	0.7728	2,167.96	766.75 766.75	2,934.71	220.61 340.20	3,155.32
	2AFKW 2AFKX	2,201.86 2,201.86	1.6223 1.6223	3,572.08 3,572.08		0.7728 0.7728	2,167.96 2,167.96	766.75	2,934.71 2,934.71	585.11	3,274.91 3,519.82
C1F1S2	2AFLS	2,201.86	1.8331	4,036.23		0.7728	2,449.66	866.38	3,316.04	15.00	3,331.04
C11 152	2AFLT	2,201.86	1.8331	4,036.23		0.7728	2,449.66	866.38	3,316.04	54.16	3,370.20
	2AFLU	2,201.86	1.8331	4,036.23		0.7728	2,449.66	866.38	3,316.04	148.49	3,464.53
	2AFLV	2,201.86	1.8331	4,036.23		0.7728	2,449.66	866.38	3,316.04	220.61	3,536.65
	2AFLW	2,201.86	1.8331	4,036.23		0.7728	2,449.66	866.38	3,316.04	340.20	3,656.24
	2AFLX	2,201.86	1.8331	4,036.23	3,169.85	0.7728	2,449.66	866.38	3,316.04	585.11	3,901.15
C1F1S3	2AFMS	2,201.86	2.0438	4,500.16	3,534.20	0.7728	2,731.23	965.96	3,697.19	15.00	3,712.19
	2AFMT	2,201.86	2.0438	4,500.16		0.7728	2,731.23	965.96	3,697.19	54.16	3,751.35
	2AFMU	2,201.86	2.0438	4,500.16		0.7728	2,731.23	965.96	3,697.19	148.49	3,845.68
	2AFMV	2,201.86	2.0438		3,534.20	0.7728	2,731.23	965.96	3,697.19	220.61	3,917.80
	2AFMW	2,201.86	2.0438		3,534.20				3,697.19		4,037.39
	2AFMX	2,201.86	2.0438		3,534.20	0.7728	2,731.23		3,697.19		
C1F2S1	2AGKS	2,201.86	1.7186		2,971.86	0.7728	2,296.65		3,108.91	15.00	3,123.91
	2AGKT	2,201.86	1.7186		2,971.86	0.7728			3,108.91	54.16	
	2AGKU	2,201.86	1.7186		2,971.86	0.7728 0.7728	2,296.65		3,108.91	148.49	3,257.40
	2AGKV 2AGKW	2,201.86 2,201.86	1.7186 1.7186	3,784.12	2,971.86 2,971.86	0.7728	2,296.65 2,296.65		3,108.91 3,108.91	220.61 340.20	3,329.52 3,449.11
	2AGKW 2AGKX	2,201.86	1.7186	3,784.12		0.7728	2,296.65		3,108.91	585.11	3,694.02
C1F2S2	2AGLS	2,201.86	1.9496		3,371.31	0.7728	2,605.35	921.44	3,526.79	15.00	3,541.79
	2AGLT	2,201.86	1.9496		3,371.31	0.7728	2,605.35	921.44	3,526.79	54.16	3,580.95
	2AGLU	2,201.86	1.9496	4,292.75		0.7728	2,605.35	921.44	3,526.79	148.49	
	2AGLV	2,201.86	1.9496	4,292.75		0.7728	2,605.35	921.44	3,526.79	220.61	3,747.40
	2AGLW	2,201.86	1.9496	4,292.75		0.7728	2,605.35		3,526.79	340.20	3,866.99
	2AGLX	2,201.86	1.9496		3,371.31	0.7728	2,605.35		3,526.79	585.11	4,111.90
C1F2S3	2AGMS	2,201.86	2.1807		3,770.93	0.7728	2,914.18		3,944.84	15.00	3,959.84
·	2AGMT	2,201.86	2.1807	4,801.60		0.7728	2,914.18		3,944.84	54.16	3,999.00
	2AGMU	2,201.86	2.1807		3,770.93	0.7728	2,914.18		3,944.84		4,093.33
	2AGMV	2,201.86	2.1807		3,770.93	0.7728	2,914.18		3,944.84		4,165.45
	2AGMW	2,201.86	2.1807		3,770.93	0.7728	2,914.18		3,944.84	340.20	4,285.04
C1EDC:	2AGMX	2,201.86	2.1807		3,770.93	0.7728	2,914.18		3,944.84	585.11	4,529.95
C1F3S1	2AHKS	2,201.86	1.7668	3,890.25		0.7728	2,361.06		3,196.10	15.00	3,211.10
	2AHKT	2,201.86	1.7668	3,890.25		0.7728	2,361.06		3,196.10	54.16	3,250.26
	2AHKU	2,201.86	1.7668	3,890.25		0.7728	2,361.06		3,196.10	148.49	3,344.59 3,416.71
	2AHKV	2,201.86	1.7668	3,890.25	3,055.20	0.7728	2,361.06	835.04	3,196.10	220.61	3,4

Type the	CBSA Cod	le you are t	rying to go	et calculati	ons for in	the blue bo	x and ther	ı click prin	t. MUST be 5	digits!	
CBSA (	CODE		99949								
		HHRG C		L TIONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	2AHKW	2,201.86	1.7668	3,890.25	3,055.20	0.7728	2,361.06	835.04	3,196.10	340.20	3,536.30
	2AHKX	2,201.86	1.7668	3,890.25	3,055.20	0.7728	2,361.06		3,196.10	585.11	3,781.21
C1F3S2	2AHLS	2,201.86	2.0252	4,459.21	3,502.04	0.7728	2,706.38	957.17	3,663.54	15.00	3,678.54
	2AHLT	2,201.86	2.0252	4,459.21	3,502.04	0.7728	2,706.38	957.17	3,663.54	54.16	3,717.70
	2AHLU	2,201.86	2.0252	4,459.21	3,502.04	0.7728	2,706.38	957.17	3,663.54	148.49	3,812.03
	2AHLV	2,201.86	2.0252	4,459.21	3,502.04	0.7728	2,706.38		3,663.54	220.61	3,884.15
	2AHLW	2,201.86	2.0252	4,459.21	3,502.04	0.7728	2,706.38	957.17	3,663.54	340.20	4,003.74
C1ECC	2AHLX	2,201.86	2.0252	4,459.21	3,502.04	0.7728	2,706.38	957.17	3,663.54	585.11	4,248.65
C1F3S3	2AHMS 2AHMT	2,201.86 2,201.86	2.2836 2.2836	5,028.17 5,028.17	3,948.87 3,948.87	0.7728 0.7728	3,051.69 3,051.69	1,079.30 1,079.30	4,130.98 4,130.98	15.00 54.16	4,145.98
	2AHMU	2,201.86	2.2836	5,028.17	3,948.87	0.7728	3,051.69	1,079.30	4,130.98	148.49	4,185.14 4,279.47
	2AHMV	2,201.86	2.2836	5,028.17	3,948.87	0.7728	3,051.69	1,079.30	4,130.98	220.61	4,351.59
	2AHMW	2,201.86	2.2836	5,028.17	3,948.87	0.7728	3,051.69	1,079.30	4,130.98	340.20	4,471.18
	2AHMX	2,201.86	2.2836	5,028.17	3,948.87	0.7728	3,051.69	1,079.30	4,130.98	585.11	4,716.09
C2F1S1	2BFKS	2,201.86	1.8153	3,997.04	3,139.07	0.7728	2,425.88	857.96	3,283.84	15.00	3,298.84
	2BFKT	2,201.86	1.8153	3,997.04	3,139.07	0.7728	2,425.88		3,283.84	54.16	3,338.00
	2BFKU	2,201.86	1.8153	3,997.04	3,139.07	0.7728	2,425.88	857.96	3,283.84	148.49	3,432.33
	2BFKV	2,201.86	1.8153	3,997.04	3,139.07	0.7728	2,425.88	857.96	3,283.84	220.61	3,504.45
	2BFKW	2,201.86	1.8153	3,997.04		0.7728	2,425.88	857.96	3,283.84	340.20	3,624.04
	2BFKX	2,201.86	1.8153	3,997.04		0.7728	2,425.88	857.96	3,283.84	585.11	3,868.95
C2F1S2	2BFLS	2,201.86	2.0224	4,453.04	3,497.20	0.7728	2,702.63	955.85	3,658.48	15.00	3,673.48
	2BFLT	2,201.86	2.0224	4,453.04	3,497.20	0.7728	2,702.63	955.85	3,658.48	54.16	3,712.64
	2BFLU	2,201.86	2.0224	4,453.04	3,497.20	0.7728	2,702.63	955.85	3,658.48	148.49	3,806.97
	2BFLV	2,201.86	2.0224	4,453.04	3,497.20 3,497.20	0.7728 0.7728	2,702.63	955.85	3,658.48	220.61 340.20	3,879.09
	2BFLW 2BFLX	2,201.86 2,201.86	2.0224	4,453.04 4,453.04	3,497.20	0.7728	2,702.63 2,702.63	955.85 955.85	3,658.48 3,658.48	585.11	3,998.68 4,243.59
C2F1S3	2BFMS	2,201.86	2.2294	4,908.83	3,855.15	0.7728	2,979.26		4,032.94	15.00	4,047.94
C21 100	2BFMT	2,201.86	2.2294	4,908.83		0.7728	2,979.26		4,032.94	54.16	
	2BFMU	2,201.86	2.2294		3,855.15				4,032.94		4,181.43
	2BFMV	2,201.86	2.2294	4,908.83		0.7728			4,032.94	220.61	4,253.55
	2BFMW	2,201.86	2.2294	4,908.83	3,855.15	0.7728			4,032.94	340.20	
	2BFMX	2,201.86	2.2294	4,908.83	3,855.15	0.7728	2,979.26	1,053.68	4,032.94	585.11	4,618.05
C2F2S1	2BGKS	2,201.86	1.9116	4,209.08	3,305.60	0.7728		903.48	3,458.04	15.00	3,473.04
	2BGKT	2,201.86	1.9116	4,209.08	-	0.7728			3,458.04	54.16	-
	2BGKU	2,201.86	1.9116	4,209.08	,	0.7728	2,554.57		3,458.04	148.49	
	2BGKV	2,201.86	1.9116		3,305.60	0.7728			3,458.04	220.61	3,678.65
	2BGKW	2,201.86	1.9116		3,305.60	0.7728			3,458.04	340.20	
C2F2S2	2BGKX 2BGLS	2,201.86 2,201.86	1.9116 2.1389	4,209.08	3,305.60 3,698.65	0.7728 0.7728			3,458.04 3,869.22	585.11 15.00	4,043.15 3,884.22
UZI'Z3Z	2BGLS 2BGLT	2,201.86	2.1389	4,709.56		0.7728			3,869.22	54.16	
	2BGLU	2,201.86	2.1389	4,709.56		0.7728			3,869.22	148.49	
	2BGLV	2,201.86	2.1389	4,709.56		0.7728	2,858.32		3,869.22	220.61	4,089.83
	2BGLW	2,201.86	2.1389	4,709.56		0.7728	2,858.32		3,869.22	340.20	
	2BGLX	2,201.86	2.1389	4,709.56		0.7728	2,858.32		3,869.22	585.11	4,454.33
C2F2S3	2BGMS	2,201.86	2.3663	5,210.26	4,091.88	0.7728	3,162.20	1,118.38	4,280.59	15.00	
	2BGMT	2,201.86	2.3663	5,210.26	-	0.7728	3,162.20		4,280.59	54.16	
	2BGMU	2,201.86	2.3663		4,091.88	0.7728	3,162.20		4,280.59	148.49	
	2BGMV	2,201.86	2.3663	5,210.26		0.7728	3,162.20		4,280.59	220.61	4,501.20
	2BGMW	2,201.86	2.3663	5,210.26		0.7728	3,162.20		4,280.59	340.20	
COPOCA	2BGMX	2,201.86	2.3663	5,210.26		0.7728	3,162.20		4,280.59	585.11	4,865.70
C2F3S1	2BHKS 2BHKT	2,201.86 2,201.86	1.9598 1.9598	4,315.21 4,315.21		0.7728 0.7728	2,618.98 2,618.98		3,545.24 3,545.24	15.00 54.16	

Type the	CBSA Cod	le you are t	rying to ge	t calculati	ons for in	the blue bo	x and ther	ı click prin	t. MUST be 5	digits!	
CBSA C	CODE		99949								
		HHRG C		IONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	ODIUZII	2 201 00	1.0500	4 245 24	2 200 05	0.7730	2.610.00	026.26	2.545.24	1 40 40	2.602.72
	2BHKU 2BHKV	2,201.86	1.9598	4,315.21	3,388.95 3,388.95	0.7728 0.7728	2,618.98	926.26 926.26	3,545.24	148.49 220.61	3,693.73 3,765.85
	2BHKW	2,201.86 2,201.86	1.9598 1.9598	4,315.21 4,315.21		0.7728	2,618.98 2,618.98	926.26	3,545.24 3,545.24	340.20	3,885.44
	2BHKX	2,201.86	1.9598	4,315.21	3,388.95	0.7728	2,618.98		3,545.24	585.11	4,130.35
C2F3S2	2BHLS	2,201.86	2.2145	4,876.02	3,829.38	0.7728	2,959.35	1,046.64	4,005.98	15.00	4,020.98
	2BHLT	2,201.86	2.2145	4,876.02	3,829.38	0.7728	2,959.35	1,046.64	4,005.98	54.16	4,060.14
	2BHLU	2,201.86	2.2145	4,876.02	3,829.38	0.7728	2,959.35	1,046.64	4,005.98	148.49	4,154.47
	2BHLV	2,201.86	2.2145	4,876.02		0.7728	2,959.35	1,046.64	4,005.98	220.61	4,226.59
	2BHLW	2,201.86	2.2145	4,876.02	3,829.38	0.7728	2,959.35	1,046.64	4,005.98	340.20	4,346.18
C2F3S3	2BHLX 2BHMS	2,201.86 2,201.86	2.2145 2.4691	4,876.02 5,436.61	3,829.38 4,269.64	0.7728 0.7728	2,959.35 3,299.58	1,046.64 1,166.97	4,005.98 4,466.55	585.11 15.00	4,591.09 4,481.55
C2F333	2BHMT	2,201.86	2.4691	5,436.61		0.7728	3,299.58	1,166.97	4,466.55	54.16	4,481.55
	2BHMU	2,201.86	2.4691	5,436.61	4,269.64	0.7728	3,299.58	1,166.97	4,466.55	148.49	4,615.04
	2BHMV	2,201.86	2.4691	5,436.61	4,269.64	0.7728	3,299.58	1,166.97	4,466.55	220.61	4,687.16
	2BHMW	2,201.86	2.4691	5,436.61	4,269.64	0.7728	3,299.58	1,166.97	4,466.55	340.20	4,806.75
	2BHMX	2,201.86	2.4691	5,436.61	4,269.64	0.7728	3,299.58	1,166.97	4,466.55	585.11	5,051.66
C3F1S1	2CFKS	2,201.86	2.0453	4,503.46		0.7728	2,733.24	966.67	3,699.90	15.00	3,714.90
	2CFKT	2,201.86	2.0453	4,503.46	-	0.7728	2,733.24	966.67	3,699.90	54.16	3,754.06
	2CFKU	2,201.86	2.0453	4,503.46		0.7728 0.7728	2,733.24 2,733.24	966.67 966.67	3,699.90	148.49	3,848.39 3,920.51
	2CFKV 2CFKW	2,201.86 2,201.86	2.0453 2.0453	4,503.46 4,503.46		0.7728	2,733.24	966.67	3,699.90 3,699.90	220.61 340.20	4,040.10
	2CFKX	2,201.86	2.0453	4,503.46		0.7728	2,733.24	966.67	3,699.90	585.11	4,285.01
C3F1S2	2CFLS	2,201.86	2.2682	4,994.26		0.7728	3,031.11	1,072.02	4,103.13	15.00	4,118.13
	2CFLT	2,201.86	2.2682	4,994.26		0.7728	3,031.11	1,072.02	4,103.13	54.16	4,157.29
	2CFLU	2,201.86	2.2682	4,994.26	3,922.24	0.7728	3,031.11	1,072.02	4,103.13	148.49	4,251.62
	2CFLV	2,201.86	2.2682	4,994.26		0.7728	3,031.11	1,072.02	4,103.13	220.61	4,323.74
	2CFLW	2,201.86	2.2682	4,994.26	,	0.7728	3,031.11	1,072.02	4,103.13	340.20	4,443.33
COEICO	2CFLX	2,201.86	2.2682	4,994.26		0.7728 0.7728	3,031.11	1,072.02	4,103.13	585.11	4,688.24
C3F1S3	2CFMS 2CFMT	2,201.86	2.4911 2.4911		4,307.69 4,307.69	0.7728	3,328.98 3,328.98		4,506.35 4,506.35		4,521.35 4,560.51
	2CFMU	2,201.86 2,201.86	2.4911		4,307.69	0.7728	3,328.98		4,506.35		-
	2CFMV	2,201.86	2.4911		4,307.69	0.7728			4,506.35	220.61	
	2CFMW	2,201.86	2.4911		4,307.69	0.7728	3,328.98		4,506.35		
	2CFMX	2,201.86	2.4911		4,307.69	0.7728	3,328.98		4,506.35	585.11	
C3F2S1	2CGKS	2,201.86	2.1415	4,715.28		0.7728	2,861.79		3,873.93	15.00	3,888.93
	2CGKT	2,201.86	2.1415		3,703.15	0.7728	2,861.79		3,873.93	54.16	
	2CGKU	2,201.86	2.1415		3,703.15	0.7728	2,861.79		3,873.93	148.49	
	2CGKV 2CGKW	2,201.86 2,201.86	2.1415 2.1415		3,703.15 3,703.15	0.7728 0.7728	2,861.79 2,861.79		3,873.93 3,873.93	220.61 340.20	-
	2CGKW 2CGKX	2,201.86	2.1415		3,703.15	0.7728	2,861.79		3,873.93	585.11	4,459.04
C3F2S2	2CGLS	2,201.86	2.3848		4,123.87	0.7728	3,186.93		4,314.05	15.00	4,329.05
	2CGLT	2,201.86	2.3848		4,123.87	0.7728	3,186.93		4,314.05	54.16	
	2CGLU	2,201.86	2.3848		4,123.87	0.7728	3,186.93		4,314.05	148.49	
	2CGLV	2,201.86	2.3848	5,251.00		0.7728	3,186.93		4,314.05	220.61	
	2CGLW	2,201.86	2.3848	5,251.00		0.7728	3,186.93		4,314.05		
COFFICE	2CGLX	2,201.86	2.3848	5,251.00		0.7728	3,186.93		4,314.05	585.11	4,899.16
C3F2S3	2CGMS	2,201.86	2.6280		4,544.42	0.7728	3,511.93		4,754.00	15.00	
	2CGMU	2,201.86	2.6280	5,786.49		0.7728	3,511.93		4,754.00 4,754.00	54.16	-
	2CGMU 2CGMV	2,201.86 2,201.86	2.6280 2.6280	5,786.49 5,786.49	4,544.42 4,544.42	0.7728 0.7728	3,511.93 3,511.93		4,754.00 4,754.00	148.49 220.61	4,902.49 4,974.61
	2CGMW	2,201.86	2.6280		4,544.42	0.7728			4,754.00	340.20	
	2CGMX	2,201.86	2.6280		4,544.42	0.7728			4,754.00	585.11	

Type the	CBSA Cod	le you are t	rying to go	et calculati	ons for in	the blue bo	ox and the	n click prin	t. MUST be 5	digits!	
CBSA (	CODE		000.40								
			99949								
PPS PA	YMENT BY	HHRG C	ALCULAT	TIONS							
		Ctoudoud	LILIDO		Labar		Labou	Noul abou	Devement	Cummbe	Total
LILIDG	LUDDC	Standard	HHRG		Labor	Mone had	Labor	NonLabor 0.21465	Payment W/O Supplies	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
C3F3S1	2CHKS	2,201.86	2.1897	4,821.41	3,786.50	0.7728	2,926.20	1,034.92	3,961.12	15.00	3,976.12
651 551	2CHKT	2,201.86	2.1897	4,821.41	3,786.50	0.7728			3,961.12	54.16	4,015.28
	2CHKU	2,201.86	2.1897	4,821.41	3,786.50	0.7728			3,961.12	148.49	4,109.61
	2CHKV	2,201.86	2.1897	4,821.41	3,786.50	0.7728			3,961.12	220.61	4,181.73
	2CHKW	2,201.86	2.1897	4,821.41	3,786.50	0.7728			3,961.12	340.20	4,301.32
	2CHKX	2,201.86	2.1897	4,821.41	3,786.50	0.7728	2,926.20		3,961.12	585.11	4,546.23
C3F3S2	2CHLS	2,201.86	2.4603	5,417.24	4,254.43	0.7728		1,162.81	4,450.63	15.00	4,465.63
	2CHLT	2,201.86	2.4603	5,417.24		0.7728		1,162.81	4,450.63	54.16	
	2CHLU	2,201.86	2.4603	5,417.24		0.7728		1,162.81	4,450.63	148.49	4,599.12
	2CHLV	2,201.86	2.4603	5,417.24	4,254.43	0.7728	3,287.82	1,162.81	4,450.63	220.61	4,671.24
	2CHLW	2,201.86	2.4603	5,417.24		0.7728	3,287.82	1,162.81	4,450.63	340.20	4,790.83
	2CHLX	2,201.86	2.4603	5,417.24		0.7728	3,287.82	1,162.81	4,450.63	585.11	5,035.74
C3F3S3	2CHMS	2,201.86	2.7309	6,013.06	4,722.36	0.7728	3,649.44	1,290.70	4,940.14	15.00	4,955.14
	2CHMT	2,201.86	2.7309	6,013.06	4,722.36	0.7728	3,649.44	1,290.70	4,940.14	54.16	4,994.30
	2CHMU	2,201.86	2.7309	6,013.06	4,722.36	0.7728	3,649.44	1,290.70	4,940.14	148.49	5,088.63
	2CHMV	2,201.86	2.7309	6,013.06	4,722.36	0.7728	3,649.44	1,290.70	4,940.14	220.61	5,160.75
	2CHMW	2,201.86	2.7309	6,013.06	4,722.36	0.7728	3,649.44	1,290.70	4,940.14	340.20	5,280.34
	2CHMX	2,201.86	2.7309	6,013.06	4,722.36	0.7728	3,649.44	1,290.70	4,940.14	585.11	5,525.25
C1F1S1	3AFKS	2,201.86	0.6692	1,473.48	1,157.20	0.7728	894.29	316.28	1,210.57	15.00	1,225.57
	3AFKT	2,201.86	0.6692	1,473.48	1,157.20	0.7728	894.29	316.28	1,210.57	54.16	1,264.73
	3AFKU	2,201.86	0.6692	1,473.48	1,157.20	0.7728	894.29	316.28	1,210.57	148.49	1,359.06
	3AFKV	2,201.86	0.6692	1,473.48		0.7728	894.29	316.28	1,210.57	220.61	1,431.18
	3AFKW	2,201.86	0.6692	1,473.48	-	0.7728	894.29		1,210.57	340.20	1,550.77
	3AFKX	2,201.86	0.6692	1,473.48	1,157.20	0.7728	894.29		1,210.57	585.11	1,795.68
C1F1S2	3AFLS	2,201.86	0.8718	1,919.58	1,507.54	0.7728	1,165.03		1,577.07	15.00	1,592.07
	3AFLT	2,201.86	0.8718	1,919.58	1,507.54	0.7728	1,165.03		1,577.07	54.16	1,631.23
	3AFLU	2,201.86	0.8718	1,919.58	1,507.54	0.7728	1,165.03	412.04	1,577.07	148.49	1,725.56
	3AFLV	2,201.86	0.8718	1,919.58		0.7728			1,577.07	220.61	1,797.68
	3AFLW	2,201.86	0.8718		1,507.54						1,917.27
	3AFLX	2,201.86	0.8718		1,507.54					585.11	2,162.18
C1F1S3	3AFMS	2,201.86	1.0744		1,857.89					15.00	
	3AFMT	2,201.86	1.0744		1,857.89				·	54.16	
	3AFMU	2,201.86	1.0744		1,857.89	0.7728			1,943.57	148.49	
	3AFMV	2,201.86	1.0744		1,857.89				1,943.57	220.61	2,164.18
	3AFMW	2,201.86	1.0744		1,857.89	0.7728			1,943.57	340.20	,
C1F1S4	3AFMX 3AFNS	2,201.86 2,201.86	1.0744 1.2770		1,857.89 2,208.23				1,943.57 2,310.07	585.11 15.00	2,528.68 2,325.07
C11·134	3AFNT	2,201.86	1.2770		2,208.23				2,310.07	54.16	
	3AFNU	2,201.86	1.2770		2,208.23				2,310.07	148.49	
	3AFNV	2,201.86	1.2770		2,208.23				2,310.07	220.61	2,530.68
	3AFNW	2,201.86	1.2770	2,811.78						340.20	
	3AFNX	2,201.86	1.2770	2,811.78					2,310.07	585.11	2,895.18
C1F1S5	3AFPS	2,201.86	1.4796	3,257.87	2,558.57	0.7728			2,676.56	15.00	-
J11 100	3AFPT	2,201.86	1.4796	3,257.87	2,558.57	0.7728			2,676.56	54.16	
	3AFPU	2,201.86	1.4796	3,257.87	2,558.57	0.7728				148.49	
	3AFPV	2,201.86	1.4796	3,257.87	2,558.57	0.7728			·	220.61	2,897.17
	3AFPW	2,201.86	1.4796	3,257.87	2,558.57	0.7728				340.20	
	3AFPX	2,201.86	1.4796	3,257.87	2,558.57	0.7728			· ·	585.11	3,261.67
C1F2S1	3AGKS	2,201.86	0.8421		1,456.19				·	15.00	
	3AGKT	2,201.86	0.8421		1,456.19					54.16	
	3AGKU	2,201.86	0.8421		1,456.19				·		
	3AGKV	2,201.86	0.8421		1,456.19					220.61	1,743.95

Type the	CBSA Cod	le you are t	rying to go	et calculati	ons for in	the blue bo	ox and ther	ı click prin	t. MUST be 5	digits!	
CBSA (	CODE		99949								
		HHRG C		LIONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	3AGKW	2,201.86	0.8421	1,854.19	1,456.19	0.7728	1,125.34	398.00	1,523.34	340.20	1,863.54
	3AGKX	2,201.86	0.8421	1,854.19		0.7728	1,125.34		1,523.34	585.11	2,108.45
C1F2S2	3AGLS	2,201.86	1.0263	2,259.77	1,774.71	0.7728	1,371.50		1,856.55	15.00	1,871.55
	3AGLT	2,201.86	1.0263	2,259.77	1,774.71	0.7728	1,371.50		1,856.55	54.16	1,910.71
	3AGLU	2,201.86	1.0263	2,259.77	1,774.71	0.7728	1,371.50	485.06	1,856.55	148.49	2,005.04
	3AGLV	2,201.86	1.0263	2,259.77	1,774.71	0.7728	1,371.50	485.06	1,856.55	220.61	2,077.16
	3AGLW	2,201.86	1.0263	2,259.77	1,774.71	0.7728	1,371.50	485.06	1,856.55	340.20	2,196.75
	3AGLX	2,201.86	1.0263	2,259.77	1,774.71	0.7728	1,371.50	485.06	1,856.55	585.11	2,441.66
C1F2S3	3AGMS	2,201.86	1.2104	2,665.13	2,093.06	0.7728	1,617.52	572.07	2,189.59	15.00	2,204.59
	3AGMT	2,201.86	1.2104	2,665.13	2,093.06	0.7728	1,617.52	572.07	2,189.59	54.16	2,243.75
	3AGMU	2,201.86	1.2104	2,665.13	2,093.06	0.7728	1,617.52	572.07	2,189.59	148.49	2,338.08
	3AGMV	2,201.86	1.2104	2,665.13	2,093.06	0.7728	1,617.52	572.07	2,189.59	220.61	2,410.20
	3AGMW	2,201.86	1.2104	2,665.13	2,093.06	0.7728	1,617.52	572.07	2,189.59	340.20	2,529.79
C1E2C4	3AGMX	2,201.86	1.2104	2,665.13	2,093.06	0.7728	1,617.52	572.07	2,189.59	585.11	2,774.70
C1F2S4	3AGNS 3AGNT	2,201.86 2,201.86	1.3945 1.3945	3,070.49 3,070.49	2,411.41 2,411.41	0.7728 0.7728	1,863.54 1,863.54	659.08 659.08	2,522.62 2,522.62	15.00 54.16	2,537.62 2,576.78
	3AGNU	2,201.86	1.3945	3,070.49	2,411.41	0.7728	1,863.54	659.08	2,522.62	148.49	2,570.78
	3AGNV	2,201.86	1.3945	3,070.49	2,411.41	0.7728	1,863.54	659.08	2,522.62	220.61	2,743.23
	3AGNW	2,201.86	1.3945	3,070.49	2,411.41	0.7728	1,863.54	659.08	2,522.62	340.20	2,862.82
	3AGNX	2,201.86	1.3945	3,070.49	2,411.41	0.7728	1,863.54	659.08	2,522.62	585.11	3,107.73
C1F2S5	3AGPS	2,201.86	1.5787	3,476.08	2,729.94	0.7728	2,109.69	746.14	2,855.83	15.00	2,870.83
	3AGPT	2,201.86	1.5787	3,476.08	2,729.94	0.7728	2,109.69	746.14	2,855.83	54.16	2,909.99
	3AGPU	2,201.86	1.5787	3,476.08	2,729.94	0.7728	2,109.69	746.14	2,855.83	148.49	3,004.32
	3AGPV	2,201.86	1.5787	3,476.08	2,729.94	0.7728	2,109.69	746.14	2,855.83	220.61	3,076.44
	3AGPW	2,201.86	1.5787	3,476.08	2,729.94	0.7728	2,109.69	746.14	2,855.83	340.20	3,196.03
	3AGPX	2,201.86	1.5787	3,476.08	2,729.94	0.7728	2,109.69	746.14	2,855.83	585.11	3,440.94
C1F3S1	3AHKS	2,201.86	0.9352	2,059.18	1,617.18	0.7728	1,249.75	442.00	1,691.76	15.00	1,706.76
	3AHKT	2,201.86	0.9352	2,059.18		0.7728	1,249.75	442.00	1,691.76	54.16	
	3AHKU	2,201.86	0.9352		1,617.18						1,840.25
	3AHKV	2,201.86	0.9352		1,617.18				1,691.76	220.61	1,912.37
	3AHKW	2,201.86	0.9352		1,617.18	0.7728			1,691.76		
C1E2C2	3AHKX	2,201.86	0.9352		1,617.18	0.7728 0.7728			1,691.76	585.11	2,276.87
C1F3S2	3AHLS 3AHLT	2,201.86 2,201.86	1.1331 1.1331		1,959.39 1,959.39	0.7728			2,049.75 2,049.75	15.00 54.16	-
	3AHLU	2,201.86	1.1331		1,959.39	0.7728			2,049.75	148.49	
	3AHLV	2,201.86	1.1331		1,959.39	0.7728			2,049.75	220.61	2,270.36
	3AHLW	2,201.86	1.1331		1,959.39	0.7728			2,049.75	340.20	
	3AHLX	2,201.86	1.1331		1,959.39	0.7728			2,049.75	585.11	2,634.86
C1F3S3	3AHMS	2,201.86	1.3310		2,301.61	0.7728			2,407.75	15.00	
	3AHMT	2,201.86	1.3310	2,930.68	2,301.61	0.7728	1,778.68	629.07	2,407.75	54.16	2,461.91
	3AHMU	2,201.86	1.3310	2,930.68	2,301.61	0.7728	1,778.68	629.07	2,407.75	148.49	2,556.24
	3AHMV	2,201.86	1.3310	2,930.68		0.7728			2,407.75	220.61	2,628.36
	3AHMW	2,201.86	1.3310	2,930.68		0.7728			2,407.75	340.20	
	3AHMX	2,201.86	1.3310		2,301.61	0.7728			2,407.75	585.11	2,992.86
C1F3S4	3AHNS	2,201.86	1.5289	3,366.42	-	0.7728	2,043.14		2,765.75	15.00	2,780.75
	3AHNT	2,201.86	1.5289	3,366.42	-	0.7728	2,043.14		2,765.75	54.16	
	3AHNU	2,201.86	1.5289	3,366.42		0.7728	2,043.14		2,765.75	148.49	
	3AHNV	2,201.86	1.5289	3,366.42		0.7728	2,043.14		2,765.75	220.61	2,986.36
	3AHNW	2,201.86	1.5289	3,366.42		0.7728			2,765.75	340.20 585.11	,
C1F3S5	3AHNX 3AHPS	2,201.86 2,201.86	1.5289 1.7268	3,366.42 3,802.17		0.7728 0.7728			2,765.75 3,123.74	15.00	3,350.86 3,138.74
C11.000	3AHPT	2,201.86	1.7268	3,802.17	2,986.04				3,123.74	54.16	

Type the	CBSA Cod	e you are t	rying to ge	t calculati	ons for in	the blue bo	x and ther	ı click prin	t. MUST be 5	digits!	
CBSA C	CODE		99949								
		HHRG C	000.0	IONS							
			12002711								
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	3AHPU	2,201.86	1.7268	3,802.17	2,986.04	0.7728	2,307.61	816.14	3,123.74	148.49	3,272.23
	3AHPV	2,201.86	1.7268	3,802.17	2,986.04	0.7728	2,307.61	816.14	3,123.74	220.61	3,344.35
	3AHPW	2,201.86	1.7268	3,802.17		0.7728	2,307.61	816.14	3,123.74	340.20	3,463.94
	3AHPX	2,201.86	1.7268	3,802.17	2,986.04	0.7728	2,307.61	816.14	3,123.74	585.11	3,708.85
C2F1S1	3BFKS	2,201.86	0.7361	1,620.79		0.7728	983.69	347.90	1,331.59	15.00	1,346.59
	3BFKT	2,201.86	0.7361	1,620.79		0.7728	983.69	347.90	1,331.59	54.16	1,385.75
	3BFKU	2,201.86	0.7361	1,620.79	1,272.89	0.7728	983.69	347.90	1,331.59	148.49	1,480.08
	3BFKV	2,201.86	0.7361	1,620.79	1,272.89	0.7728	983.69	347.90	1,331.59	220.61	1,552.20
	3BFKW	2,201.86	0.7361	1,620.79		0.7728	983.69	347.90	1,331.59	340.20	1,671.79
	3BFKX	2,201.86	0.7361	1,620.79		0.7728	983.69	347.90	1,331.59	585.11	1,916.70
C2F1S2	3BFLS	2,201.86	0.9591	2,111.80	-	0.7728	1,281.69	453.30	1,734.99	15.00	1,749.99
	3BFLT	2,201.86	0.9591	2,111.80		0.7728	1,281.69	453.30	1,734.99	54.16	1,789.15
	3BFLU	2,201.86	0.9591	2,111.80		0.7728	1,281.69	453.30	1,734.99	148.49	1,883.48
	3BFLV	2,201.86	0.9591	2,111.80	1,658.51	0.7728	1,281.69	453.30	1,734.99	220.61	1,955.60
	3BFLW	2,201.86	0.9591	2,111.80	1,658.51	0.7728	1,281.69	453.30	1,734.99	340.20	2,075.19
C2F1S3	3BFLX 3BFMS	2,201.86 2,201.86	0.9591 1.1820	2,111.80 2,602.60	-	0.7728 0.7728	1,281.69 1,579.57	453.30 558.65	1,734.99 2,138.21	585.11 15.00	2,320.10 2,153.21
C2F133	3BFMT	2,201.86	1.1820	2,602.60		0.7728	1,579.57	558.65	2,138.21	54.16	2,133.21
	3BFMU	2,201.86	1.1820	2,602.60		0.7728	1,579.57	558.65	2,138.21	148.49	2,192.37
	3BFMV	2,201.86	1.1820	2,602.60		0.7728	1,579.57	558.65	2,138.21	220.61	2,358.82
	3BFMW	2,201.86	1.1820	2,602.60		0.7728	1,579.57	558.65	2,138.21	340.20	2,478.41
	3BFMX	2,201.86	1.1820	2,602.60		0.7728	1,579.57	558.65	2,138.21	585.11	2,723.32
C2F1S4	3BFNS	2,201.86	1.4049	3,093.39		0.7728	1,877.44	664.00	2,541.43	15.00	2,556.43
	3BFNT	2,201.86	1.4049	3,093.39	2,429.40	0.7728	1,877.44	664.00	2,541.43	54.16	2,595.59
	3BFNU	2,201.86	1.4049	3,093.39	2,429.40	0.7728	1,877.44	664.00	2,541.43	148.49	2,689.92
	3BFNV	2,201.86	1.4049	3,093.39	2,429.40	0.7728	1,877.44	664.00	2,541.43	220.61	2,762.04
	3BFNW	2,201.86	1.4049	3,093.39		0.7728	1,877.44	664.00	2,541.43	340.20	2,881.63
	3BFNX	2,201.86	1.4049	3,093.39		0.7728	1,877.44	664.00	2,541.43	585.11	3,126.54
C2F1S5	3BFPS	2,201.86	1.6278		2,814.84				2,944.66		2,959.66
	3BFPT	2,201.86	1.6278		2,814.84			769.35	2,944.66		
	3BFPU	2,201.86	1.6278		2,814.84			769.35	2,944.66		
	3BFPV	2,201.86	1.6278		2,814.84			769.35	2,944.66		
	3BFPW	2,201.86	1.6278		2,814.84			769.35 769.35	2,944.66	340.20	-
C2F2S1	3BFPX 3BGKS	2,201.86 2,201.86	1.6278 0.9091	-	2,814.84 1,572.04				2,944.66 1,644.54	585.11 15.00	3,529.77 1,659.54
U2F231	3BGKS 3BGKT	2,201.86	0.9091		1,572.04				1,644.54	54.16	
1	3BGKU	2,201.86	0.9091		1,572.04		1,214.88		1,644.54	148.49	,
	31BGKV	2,201.86	0.9091		1,572.04		1,214.88		1,644.54	220.61	
	3BGKW	2,201.86	0.9091		1,572.04			429.67	1,644.54	340.20	-
	3BGKX	2,201.86	0.9091		1,572.04				1,644.54	585.11	2,229.65
C2F2S2	3BGLS	2,201.86	1.1136	2,451.99	1,925.67	0.7728	1,488.16	526.32	2,014.48	15.00	2,029.48
	3BGLT	2,201.86	1.1136		1,925.67	0.7728	1,488.16	526.32	2,014.48	54.16	2,068.64
	3BGLU	2,201.86	1.1136		1,925.67	0.7728	1,488.16		2,014.48	148.49	-
	3BGLV	2,201.86	1.1136		1,925.67	0.7728	1,488.16		2,014.48	220.61	2,235.09
	3BGLW	2,201.86	1.1136		1,925.67	0.7728	1,488.16		2,014.48		
007-7-	3BGLX	2,201.86	1.1136		1,925.67	0.7728	1,488.16		2,014.48	585.11	2,599.59
C2F2S3	3BGMS	2,201.86	1.3180		2,279.13		1,761.31	622.93	2,384.23	15.00	
	3BGMT	2,201.86	1.3180		2,279.13		1,761.31	622.93	2,384.23	54.16	
	3BGMU	2,201.86	1.3180		2,279.13		1,761.31	622.93	2,384.23	148.49	
	3BGMV	2,201.86	1.3180		2,279.13		1,761.31	622.93	2,384.23	220.61	2,604.84
	3BGMW	2,201.86	1.3180		2,279.13			622.93	2,384.23		
	3BGMX	2,201.86	1.3180		2,279.13		1,761.31	622.93	2,384.23		_

Type the	CBSA Coo	le you are t	rying to go	et calculati	ons for in	the blue bo	ox and ther	ı click prin	t. MUST be 5	digits!	
CBSA (	CODE		99949								
		HHRG C		LIONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
C2F2S4	3BGNS	2,201.86	1.5225	3,352.33	2,632.75	0.7728	2,034.59	719.58	2,754.17	15.00	2,769.17
021 20 1	3BGNT	2,201.86	1.5225	3,352.33		0.7728		719.58	2,754.17	54.16	2,808.33
	3BGNU	2,201.86	1.5225	3,352.33		0.7728		719.58	2,754.17	148.49	2,902.66
	3BGNV	2,201.86	1.5225	3,352.33	2,632.75	0.7728	2,034.59	719.58	2,754.17	220.61	2,974.78
	3BGNW	2,201.86	1.5225	3,352.33	2,632.75	0.7728	2,034.59	719.58	2,754.17	340.20	3,094.37
	3BGNX	2,201.86	1.5225	3,352.33	2,632.75	0.7728	2,034.59	719.58	2,754.17	585.11	3,339.28
C2F2S5	3BGPS	2,201.86	1.7269	3,802.39	2,986.21	0.7728			3,123.93	15.00	3,138.93
	3BGPT	2,201.86	1.7269	3,802.39	2,986.21	0.7728		816.18	3,123.93	54.16	3,178.09
	3BGPU	2,201.86	1.7269	3,802.39		0.7728		816.18	3,123.93	148.49	3,272.42
	3BGPV	2,201.86	1.7269	3,802.39	2,986.21	0.7728		816.18	3,123.93	220.61	3,344.54
	3BGPW	2,201.86	1.7269	3,802.39	2,986.21	0.7728	2,307.74		3,123.93	340.20	3,464.13
COEDC1	3BGPX	2,201.86	1.7269	3,802.39	2,986.21	0.7728			3,123.93	585.11 15.00	3,709.04
C2F3S1	3BHKS 3BHKT	2,201.86 2,201.86	1.0022	2,206.70 2,206.70	1,733.04 1,733.04	0.7728 0.7728	1,339.29 1,339.29	473.67 473.67	1,812.96 1,812.96	54.16	1,827.96 1,867.12
	3BHKU	2,201.86	1.0022	2,206.70	1,733.04	0.7728	1,339.29	473.67	1,812.96	148.49	1,961.45
	3BHKV	2,201.86	1.0022	2,206.70	1,733.04	0.7728	1,339.29		1,812.96	220.61	2,033.57
	3BHKW	2,201.86	1.0022	2,206.70	1,733.04	0.7728	1,339.29	473.67	1,812.96	340.20	2,153.16
	3BHKX	2,201.86	1.0022	2,206.70	1,733.04	0.7728	1,339.29	473.67	1,812.96	585.11	2,398.07
C2F3S2	3BHLS	2,201.86	1.2204	2,687.15	2,110.35	0.7728	1,630.88	576.80	2,207.68	15.00	2,222.68
	3BHLT	2,201.86	1.2204	2,687.15		0.7728	1,630.88	576.80	2,207.68	54.16	2,261.84
	3BHLU	2,201.86	1.2204	2,687.15	2,110.35	0.7728	1,630.88	576.80	2,207.68	148.49	2,356.17
	3BHLV	2,201.86	1.2204	2,687.15	2,110.35	0.7728	1,630.88	576.80	2,207.68	220.61	2,428.29
	3BHLW	2,201.86	1.2204	2,687.15	2,110.35	0.7728	1,630.88	576.80	2,207.68	340.20	2,547.88
	3BHLX	2,201.86	1.2204	2,687.15	2,110.35	0.7728	1,630.88	576.80	2,207.68	585.11	2,792.79
C2F3S3	3BHMS	2,201.86	1.4386	3,167.60	2,487.67	0.7728	1,922.47	679.92	2,602.40	15.00	2,617.40
	ЗВНМТ	2,201.86	1.4386	3,167.60	2,487.67	0.7728	1,922.47	679.92	2,602.40	54.16	2,656.56
	3BHMU	2,201.86	1.4386	3,167.60	2,487.67	0.7728	1,922.47	679.92	2,602.40	148.49	2,750.89
	3BHMV	2,201.86	1.4386	3,167.60		0.7728		679.92	2,602.40	220.61	2,823.01
	3BHMW		1.4386		2,487.67						2,942.60
COEDC 4	3BHMX	2,201.86	1.4386		2,487.67				2,602.40	585.11	3,187.51
C2F3S4	3BHNS 3BHNT	2,201.86	1.6568 1.6568	3,648.04					2,997.12	15.00 54.16	
	3BHNU	2,201.86 2,201.86	1.6568	3,648.04 3,648.04		0.7728			2,997.12 2,997.12	148.49	,
	3BHNV	2,201.86	1.6568	3,648.04	-				2,997.12	220.61	3,217.73
	3BHNW	2,201.86	1.6568	3,648.04	-				2,997.12	340.20	3,337.32
	3BHNX	2,201.86	1.6568	3,648.04					2,997.12	585.11	3,582.23
C2F3S5	3BHPS	2,201.86	1.8751	4,128.71	-				3,392.02	15.00	
	ЗВНРТ	2,201.86	1.8751	4,128.71					3,392.02	54.16	
	3BHPU	2,201.86	1.8751	4,128.71					3,392.02	148.49	
	3BHPV	2,201.86	1.8751	4,128.71	3,242.48	0.7728	2,505.79	886.23	3,392.02	220.61	3,612.63
	3BHPW	2,201.86	1.8751	4,128.71	3,242.48	0.7728	2,505.79	886.23	3,392.02	340.20	3,732.22
	ЗВНРХ	2,201.86	1.8751	4,128.71			-		3,392.02	585.11	3,977.13
C3F1S1	3CFKS	2,201.86	0.9324	2,053.01					1,686.69	15.00	1,701.69
	3CFKT	2,201.86	0.9324	2,053.01					1,686.69	54.16	· ·
	3CFKU	2,201.86	0.9324	2,053.01					1,686.69	148.49	
	3CFKV	2,201.86	0.9324	2,053.01					1,686.69	220.61	1,907.30
	3CFKW	2,201.86	0.9324	2,053.01			-		1,686.69	340.20	
COETCO	3CFKX	2,201.86	0.9324	2,053.01					1,686.69	585.11	2,271.80
C3F1S2	3CFLS	2,201.86	1.1609	2,556.14					2,100.04	15.00	2,115.04
	3CFLT 3CFLU	2,201.86 2,201.86	1.1609 1.1609	2,556.14 2,556.14					2,100.04 2,100.04	54.16 148.49	
	3CFLU 3CFLV	2,201.86	1.1609	2,556.14	-				2,100.04	220.61	2,248.53

Type the	CBSA Cod	le you are t	rying to ge	t calculati	ons for in	the blue bo	x and ther	ı click prin	t. MUST be 5	digits!	
CBSA C	CODE		99949								
		HHRG C		IONS							
			12002								
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	DOEL 147	2 201 00	1.1000	D EEC 4.4	2.007.46	0.7700	4 554 25	F 40.60	2.100.04	240.20	2.440.24
	3CFLW 3CFLX	2,201.86	1.1609 1.1609	2,556.14 2,556.14		0.7728 0.7728	1,551.37	548.68 548.68	2,100.04	340.20 585.11	,
C3F1S3	3CFLX 3CFMS	2,201.86 2,201.86	1.3893	3,059.04		0.7728	1,551.37 1,856.59	656.62	2,100.04 2,513.21	15.00	2,685.15 2,528.21
C51 155	3CFMT	2,201.86	1.3893	3,059.04	-	0.7728	1,856.59	656.62	2,513.21	54.16	2,567.37
	3CFMU	2,201.86	1.3893	3,059.04		0.7728	1,856.59	656.62	2,513.21	148.49	2,661.70
	3CFMV	2,201.86	1.3893	3,059.04		0.7728	1,856.59	656.62	2,513.21	220.61	2,733.82
	3CFMW	2,201.86	1.3893	3,059.04	2,402.42	0.7728	1,856.59	656.62	2,513.21	340.20	2,853.41
	3CFMX	2,201.86	1.3893	3,059.04		0.7728	1,856.59	656.62	2,513.21	585.11	3,098.32
C3F1S4	3CFNS	2,201.86	1.6178	3,562.17		0.7728	2,161.95	764.62	2,926.57	15.00	2,941.57
	3CFNT	2,201.86	1.6178	3,562.17	2,797.55		2,161.95	764.62	2,926.57	54.16	
	3CFNU 3CFNV	2,201.86 2,201.86	1.6178 1.6178	3,562.17 3,562.17	2,797.55 2,797.55	0.7728 0.7728	2,161.95 2,161.95	764.62 764.62	2,926.57 2,926.57	148.49 220.61	3,075.06 3,147.18
	3CFNW	2,201.86	1.6178	3,562.17	2,797.55	0.7728	2,161.95	764.62	2,926.57	340.20	3,266.77
	3CFNX	2,201.86	1.6178	3,562.17	2,797.55	0.7728	2,161.95	764.62	2,926.57	585.11	3,511.68
C3F1S5	3CFPS	2,201.86	1.8463	4,065.29	3,192.68	0.7728	2,467.30	872.62	3,339.92	15.00	3,354.92
	3CFPT	2,201.86	1.8463	4,065.29	3,192.68	0.7728	2,467.30	872.62	3,339.92	54.16	3,394.08
	3CFPU	2,201.86	1.8463	4,065.29	3,192.68	0.7728	2,467.30	872.62	3,339.92	148.49	3,488.41
	3CFPV	2,201.86	1.8463	4,065.29		0.7728	2,467.30	872.62	3,339.92	220.61	3,560.53
	3CFPW	2,201.86	1.8463	4,065.29		0.7728	2,467.30	872.62	3,339.92	340.20	3,680.12
C3F2S1	3CFPX 3CGKS	2,201.86 2,201.86	1.8463 1.1054	4,065.29 2,433.94		0.7728 0.7728	2,467.30 1,477.20	872.62 522.44	3,339.92 1,999.65	585.11 15.00	3,925.03 2,014.65
CSF2S1	3CGK3	2,201.86	1.1054	2,433.94	-	0.7728	1,477.20	522.44	1,999.65	54.16	-
	3CGKU	2,201.86	1.1054	2,433.94		0.7728	1,477.20	522.44	1,999.65	148.49	2,148.14
	3CGKV	2,201.86	1.1054	2,433.94	-	0.7728	1,477.20	522.44	1,999.65	220.61	2,220.26
	3CGKW	2,201.86	1.1054	2,433.94		0.7728	1,477.20	522.44	1,999.65	340.20	2,339.85
	3CGKX	2,201.86	1.1054	2,433.94	1,911.49	0.7728	1,477.20	522.44	1,999.65	585.11	2,584.76
C3F2S2	3CGLS	2,201.86	1.3154	2,896.33		0.7728	1,757.83	621.70	2,379.53	15.00	2,394.53
	3CGLT	2,201.86	1.3154	2,896.33			1,757.83	621.70	2,379.53	54.16	,
	3CGLV	2,201.86	1.3154		2,274.63				2,379.53		2,528.02
	3CGLV 3CGLW	2,201.86 2,201.86	1.3154 1.3154	2,896.33	2,274.63 2,274.63		1,757.83 1,757.83		2,379.53 2,379.53		
	3CGLW	2,201.86	1.3154	2,896.33			1,757.83		2,379.53		-
C3F2S3	3CGMS	2,201.86	1.5254	3,358.72		0.7728	2,038.47	720.95	2,759.42	15.00	
	3CGMT	2,201.86	1.5254	3,358.72		0.7728	2,038.47		2,759.42	54.16	
	3CGMU	2,201.86	1.5254	3,358.72		0.7728	2,038.47		2,759.42	148.49	
	3CGMV	2,201.86	1.5254	3,358.72		0.7728	2,038.47		2,759.42	220.61	
	3CGMW	2,201.86	1.5254	3,358.72		0.7728	2,038.47	720.95	2,759.42	340.20	
COEDC 4	3CGMX	2,201.86	1.5254	3,358.72		0.7728	2,038.47	720.95	2,759.42	585.11	
C3F2S4	3CGNS 3CGNT	2,201.86 2,201.86	1.7353 1.7353	3,820.89 3,820.89		0.7728 0.7728	2,318.97 2,318.97	820.15 820.15	3,139.12 3,139.12	15.00 54.16	
	3CGNU	2,201.86	1.7353	3,820.89			2,318.97	820.15	3,139.12	148.49	
	3CGNV	2,201.86	1.7353	3,820.89			2,318.97	820.15	3,139.12		
	3CGNW	2,201.86	1.7353	3,820.89		0.7728	2,318.97	820.15	3,139.12	340.20	
	3CGNX	2,201.86	1.7353	3,820.89	3,000.73	0.7728	2,318.97	820.15	3,139.12		3,724.23
C3F2S5	3CGPS	2,201.86	1.9453	4,283.28		0.7728	2,599.60		3,519.01	15.00	
	3CGPT	2,201.86	1.9453	4,283.28		0.7728	2,599.60		3,519.01	54.16	
	3CGPU	2,201.86	1.9453		3,363.87	0.7728	2,599.60		3,519.01	148.49	
	3CGPV	2,201.86	1.9453	4,283.28		0.7728	2,599.60		3,519.01	220.61	
	3CGPW 3CGPX	2,201.86 2,201.86	1.9453 1.9453	4,283.28 4,283.28		0.7728 0.7728	2,599.60 2,599.60		3,519.01 3,519.01	340.20 585.11	3,859.21 4,104.12
C3F3S1	3CGPX 3CHKS	2,201.86	1.1985	2,638.93				566.45	2,168.06		
-01.001	3CHKT	2,201.86	1.1985	2,638.93					2,168.06		

Type the	CBSA Coo	le you are t	rying to go	et calculati	ons for in	the blue bo	ox and ther	ı click prin	t. MUST be 5	digits!	
CBSA (	CODE		99949								
		Y HHRG C									
	LUDDO	Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	3CHKU	2,201.86	1.1985	2,638.93	2,072.48	0.7728	1,601.61	566.45	2,168.06	148.49	2,316.55
	3CHKV	2,201.86	1.1985	2,638.93	2,072.48	0.7728	1,601.61	566.45	2,168.06	220.61	2,388.67
	3CHKW	2,201.86	1.1985	2,638.93	2,072.48	0.7728	1,601.61	566.45	2,168.06	340.20	2,508.20
	3CHKX	2,201.86	1.1985	2,638.93	2,072.48	0.7728	1,601.61	566.45	2,168.06	585.11	2,753.17
C3F3S2	3CHLS	2,201.86	1.4222	3,131.49	2,459.31	0.7728	1,900.56		2,572.73	15.00	2,587.73
	3CHLT	2,201.86	1.4222	3,131.49	2,459.31	0.7728	1,900.56		2,572.73	54.16	2,626.89
	3CHLU 3CHLV	2,201.86 2,201.86	1.4222 1.4222	3,131.49 3,131.49	2,459.31 2,459.31	0.7728 0.7728	1,900.56 1,900.56	672.17 672.17	2,572.73 2,572.73	148.49 220.61	2,721.22 2,793.34
	3CHLW	2,201.86	1.4222	3,131.49	2,459.31	0.7728	1,900.56		2,572.73	340.20	2,793.32
	3CHLX	2,201.86	1.4222	3,131.49	2,459.31	0.7728	1,900.56	672.17	2,572.73	585.11	3,157.84
C3F3S3	3CHMS	2,201.86	1.6460	3,624.26	2,846.31	0.7728	2,199.63	777.95	2,977.58	15.00	2,992.58
	ЗСНМТ	2,201.86	1.6460	3,624.26	2,846.31	0.7728	2,199.63	777.95	2,977.58	54.16	3,031.74
	3CHMU	2,201.86	1.6460	3,624.26	2,846.31	0.7728	2,199.63	777.95	2,977.58	148.49	3,126.07
	3CHMV	2,201.86	1.6460	3,624.26	2,846.31	0.7728	2,199.63	777.95	2,977.58	220.61	3,198.19
	3CHMW	2,201.86	1.6460	3,624.26	2,846.31	0.7728	2,199.63	777.95	2,977.58	340.20	3,317.78
COEDC 4	3CHMX	2,201.86	1.6460	3,624.26	2,846.31	0.7728	2,199.63	777.95 883.67	2,977.58	585.11	3,562.69
C3F3S4	3CHNS 3CHNT	2,201.86 2,201.86	1.8697 1.8697	4,116.82 4,116.82	3,233.14 3,233.14	0.7728 0.7728	2,498.57 2,498.57	883.67	3,382.25 3,382.25	15.00 54.16	3,397.25 3,436.41
	3CHNU	2,201.86	1.8697	4,116.82	3,233.14	0.7728	2,498.57	883.67	3,382.25	148.49	3,530.74
	3CHNV	2,201.86	1.8697	4,116.82	3,233.14	0.7728	2,498.57	883.67	3,382.25	220.61	3,602.86
	3CHNW	2,201.86	1.8697	4,116.82	3,233.14	0.7728	2,498.57	883.67	3,382.25	340.20	3,722.45
	3CHNX	2,201.86	1.8697	4,116.82	3,233.14	0.7728	2,498.57	883.67	3,382.25	585.11	3,967.36
C3F3S5	3CHPS	2,201.86	2.0935	4,609.59	3,620.14	0.7728	2,797.65	989.45	3,787.10	15.00	3,802.10
	3CHPT	2,201.86	2.0935	4,609.59	3,620.14	0.7728	2,797.65	989.45	3,787.10	54.16	3,841.26
	3CHPU 3CHPV	2,201.86 2,201.86	2.0935 2.0935	4,609.59 4,609.59	3,620.14 3,620.14	0.7728 0.7728	2,797.65	989.45 989.45	3,787.10 3,787.10	148.49 220.61	3,935.59 4,007.71
	3CHPW	2,201.86	2.0935	4,609.59	3,620.14	0.7728	2,797.65 2,797.65	989.45	3,787.10	340.20	4,127.30
	3CHPX	2,201.86	2.0935	4,609.59	3,620.14	0.7728	2,797.65	989.45	3,787.10	585.11	4,372.21
EFFECT	IVE JANU	ARY 2013	- Late (3	rd +) Epis	ode - (14	-19 Thera	py Visits)				
C1F1S1	4AFKS	2,201.86	1.6822	3,703.97	2,908.91	0.7728		795.06		15.00	
	4AFKT 4AFKU	2,201.86 2,201.86	1.6822 1.6822	3,703.97 3,703.97	2,908.91 2,908.91	0.7728 0.7728			3,043.06 3,043.06	54.16 148.49	
	4AFKU 4AFKV	2,201.86	1.6822	3,703.97	2,908.91	0.7728				220.61	3,263.67
	4AFKW	2,201.86	1.6822	3,703.97	2,908.91	0.7728				340.20	
	4AFKX	2,201.86	1.6822	3,703.97	2,908.91	0.7728				585.11	3,628.17
C1F1S2	4AFLS	2,201.86	1.8730	4,124.08	3,238.85	0.7728	2,502.98	885.23	3,388.22	15.00	
_	4AFLT	2,201.86	1.8730	4,124.08		0.7728				54.16	
	4AFLU	2,201.86	1.8730	4,124.08		0.7728				148.49	
	4AFLV	2,201.86	1.8730	4,124.08		0.7728				220.61	3,608.83
	4AFLW 4AFLX	2,201.86 2,201.86	1.8730 1.8730	4,124.08 4,124.08		0.7728 0.7728			3,388.22 3,388.22	340.20 585.11	3,728.42 3,973.33
C1F1S3	4AFLX 4AFMS	2,201.86	2.0638	4,124.08	3,238.85 3,568.79	0.7728			3,388.22	15.00	3,748.37
211 100	4AFMT	2,201.86	2.0638	4,544.20	3,568.79	0.7728			3,733.37	54.16	3,787.53
	4AFMU	2,201.86	2.0638	4,544.20	3,568.79	0.7728	2,757.96		3,733.37	148.49	
	4AFMV	2,201.86	2.0638	4,544.20	3,568.79	0.7728			3,733.37	220.61	3,953.98
	4AFMW	2,201.86	2.0638	4,544.20		0.7728			3,733.37	340.20	
	4AFMX	2,201.86	2.0638	4,544.20		0.7728			3,733.37	585.11	4,318.48
C1F2S1	4AGKS	2,201.86	1.7628	3,881.44		0.7728		833.15		15.00	3,203.87
	4AGKT	2,201.86	1.7628	3,881.44		0.7728				54.16	
	4AGKU	2,201.86	1.7628	3,881.44	3,048.29	0.7728	2,355.72	833.15	3,188.87	148.49	3,337.3

Type the	CBSA Cod	le you are t	rying to go	et calculati	ons for in	the blue bo	ox and the	ı click prin	t. MUST be 5	digits!	
CBSA (	CODE		99949								
	YMENT BY	A HINDS C		LIUNS							
11317			ALCOLA								
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	4AGKV	2,201.86	1.7628	3,881.44	3,048.29	0.7728		833.15	3,188.87	220.61	3,409.48
	4AGKW	2,201.86	1.7628	3,881.44		0.7728		833.15	3,188.87	340.20	3,529.07
CAEDGO	4AGKX	2,201.86	1.7628	3,881.44		0.7728		833.15	3,188.87	585.11	3,773.98
C1F2S2	4AGLS 4AGLT	2,201.86 2,201.86	1.9791 1.9791	4,357.70 4,357.70	3,422.32 3,422.32	0.7728 0.7728		935.38 935.38	3,580.15 3,580.15	15.00 54.16	3,595.15 3,634.31
	4AGL1	2,201.86	1.9791	4,357.70	3,422.32	0.7728	2,644.77	935.38	3,580.15	148.49	3,728.64
	4AGLV	2,201.86	1.9791	4,357.70	3,422.32	0.7728		935.38	3,580.15	220.61	3,800.76
	4AGLW	2,201.86	1.9791	4,357.70	3,422.32	0.7728		935.38	3,580.15	340.20	3,920.35
	4AGLX	2,201.86	1.9791	4,357.70		0.7728		935.38	3,580.15	585.11	4,165.26
C1F2S3	4AGMS	2,201.86	2.1954	4,833.96	3,796.35	0.7728	2,933.82	1,037.61	3,971.43	15.00	3,986.43
	4AGMT	2,201.86	2.1954	4,833.96	3,796.35	0.7728	2,933.82	1,037.61	3,971.43	54.16	4,025.59
	4AGMU	2,201.86	2.1954	4,833.96	3,796.35	0.7728		1,037.61	3,971.43	148.49	4,119.92
	4AGMV	2,201.86	2.1954	4,833.96	3,796.35	0.7728	2,933.82	1,037.61	3,971.43	220.61	4,192.04
	4AGMW	2,201.86	2.1954	4,833.96	3,796.35	0.7728	2,933.82	1,037.61	3,971.43	340.20	4,311.63
C1F3S1	4AGMX 4AHKS	2,201.86 2,201.86	2.1954 1.9247	4,833.96 4,237.92	3,796.35 3,328.25	0.7728 0.7728	2,933.82 2,572.07	1,037.61 909.67	3,971.43 3,481.74	585.11 15.00	4,556.54 3,496.74
CIFSSI	4AHKT	2,201.86	1.9247	4,237.92	3,328.25	0.7728	2,572.07	909.67	3,481.74	54.16	3,535.90
	4AHKU	2,201.86	1.9247	4,237.92	3,328.25	0.7728		909.67	3,481.74	148.49	3,630.23
	4AHKV	2,201.86	1.9247	4,237.92	3,328.25	0.7728		909.67	3,481.74	220.61	3,702.35
	4AHKW	2,201.86	1.9247	4,237.92	3,328.25	0.7728		909.67	3,481.74	340.20	3,821.94
	4AHKX	2,201.86	1.9247	4,237.92	3,328.25	0.7728	2,572.07	909.67	3,481.74	585.11	4,066.85
C1F3S2	4AHLS	2,201.86	2.1305	4,691.06	3,684.13	0.7728	2,847.09	1,006.94	3,854.03	15.00	3,869.03
	4AHLT	2,201.86	2.1305	4,691.06	3,684.13	0.7728	2,847.09	1,006.94	3,854.03	54.16	3,908.19
	4AHLU	2,201.86	2.1305	4,691.06	3,684.13	0.7728		1,006.94	3,854.03	148.49	4,002.52
	4AHLV	2,201.86	2.1305	4,691.06	3,684.13	0.7728	2,847.09	1,006.94	3,854.03	220.61	4,074.64
	4AHLW 4AHLX	2,201.86 2,201.86	2.1305 2.1305	4,691.06 4,691.06	3,684.13 3,684.13	0.7728 0.7728		1,006.94 1,006.94	3,854.03 3,854.03	340.20 585.11	4,194.23 4,439.14
C1F3S3	4AHMS	2,201.86	2.1303	5,143.99				1,104.16	4,226.14	15.00	
C11 555	4AHMT	2,201.86	2.3362		4,039.83						4,280.30
	4AHMU	2,201.86	2.3362		4,039.83						
	4AHMV	2,201.86	2.3362	5,143.99							4,446.75
	4AHMW	2,201.86	2.3362	5,143.99	4,039.83	0.7728	3,121.98	1,104.16	4,226.14	340.20	4,566.34
	4AHMX	2,201.86	2.3362	5,143.99				-		585.11	4,811.25
C2F1S1	4BFKS	2,201.86	1.8508	4,075.20	-				· ·	15.00	3,363.06
	4BFKT	2,201.86	1.8508	4,075.20						54.16	3,402.22
	4BFKU 4BFKV	2,201.86 2,201.86	1.8508 1.8508	4,075.20 4,075.20						148.49 220.61	3,496.55 3,568.67
	4BFKW	2,201.86	1.8508	4,075.20					·	340.20	
	4BFKX	2,201.86	1.8508		3,200.46				·	585.11	3,933.17
C2F1S2	4BFLS	2,201.86	2.0460	4,505.01		0.7728				15.00	
	4BFLT	2,201.86	2.0460	4,505.01		0.7728			·	54.16	
	4BFLU	2,201.86	2.0460	4,505.01	-	0.7728			3,701.17	148.49	3,849.66
	4BFLV	2,201.86	2.0460	4,505.01		0.7728			3,701.17	220.61	3,921.78
	4BFLW	2,201.86	2.0460	4,505.01		0.7728			3,701.17	340.20	
COETCO	4BFLX	2,201.86	2.0460	4,505.01		0.7728			3,701.17	585.11	4,286.28
C2F1S3	4BFMS 4BFMT	2,201.86 2,201.86	2.2412 2.2412	4,934.81 4,934.81	-					15.00 54.16	
	4BFMU	2,201.86	2.2412	4,934.81					· ·	148.49	
	4BFMV	2,201.86	2.2412	4,934.81					·	220.61	4,202.77
	4BFMW	2,201.86	2.2412	4,934.81						340.20	-
	4BFMX	2,201.86	2.2412	4,934.81						585.11	4,639.39
C2F2S1	4BGKS	2,201.86	1.9314	4,252.67	3,339.84	0.7728	2,581.03	912.84	3,493.86	15.00	3,508.86

Type the	CBSA Cod	le you are t	rying to ge	t calculati	ons for in	the blue bo	x and ther	ı click prin	t. MUST be 5	digits!	
CBSA C	CODE		99949								
		HHRG C		IONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	4BGKT	2,201.86	1.9314	4,252.67	3,339.84	0.7728	2,581.03	912.84	3,493.86	54.16	3,548.02
	4BGKT	2,201.86	1.9314	4,252.67	3,339.84	0.7728	2,581.03	912.84	3,493.86	148.49	3,642.35
	4BGKV	2,201.86	1.9314	4,252.67	3,339.84	0.7728	2,581.03	912.84	3,493.86	220.61	3,714.47
	4BGKW	2,201.86	1.9314	4,252.67	3,339.84	0.7728	2,581.03	912.84	3,493.86	340.20	3,834.06
	4BGKX	2,201.86	1.9314	4,252.67	3,339.84	0.7728	2,581.03	912.84	3,493.86	585.11	4,078.97
C2F2S2	4BGLS	2,201.86	2.1521	4,738.62	3,721.48	0.7728	2,875.96	1,017.15	3,893.10	15.00	3,908.10
	4BGLT	2,201.86	2.1521	4,738.62	3,721.48	0.7728	2,875.96	1,017.15	3,893.10	54.16	3,947.26
	4BGLU	2,201.86	2.1521	4,738.62	3,721.48	0.7728	2,875.96	1,017.15	3,893.10	148.49	4,041.59
	4BGLV	2,201.86	2.1521	4,738.62		0.7728	2,875.96		3,893.10	220.61	4,113.71
	4BGLW	2,201.86	2.1521	4,738.62		0.7728	2,875.96		3,893.10	340.20	4,233.30
	4BGLX	2,201.86	2.1521	4,738.62	3,721.48	0.7728	2,875.96	1,017.15	3,893.10	585.11	4,478.21
C2F2S3	4BGMS	2,201.86	2.3729	5,224.79		0.7728	3,171.02	1,121.50	4,292.53	15.00	4,307.53
	4BGMT	2,201.86	2.3729	5,224.79		0.7728	3,171.02	1,121.50	4,292.53	54.16	4,346.69
	4BGMU	2,201.86	2.3729	5,224.79		0.7728	3,171.02	1,121.50	4,292.53	148.49	4,441.02
	4BGMV	2,201.86	2.3729	5,224.79	4,103.29	0.7728	3,171.02	1,121.50	4,292.53	220.61	4,513.14
	4BGMW	2,201.86	2.3729 2.3729	5,224.79	-	0.7728	3,171.02	1,121.50	4,292.53	340.20	4,632.73
C2F3S1	4BGMX 4BHKS	2,201.86 2,201.86	2.0933	5,224.79 4,609.15		0.7728 0.7728	3,171.02 2,797.38	1,121.50 989.35	4,292.53 3,786.74	585.11 15.00	4,877.64 3,801.74
C21'551	4BHKT	2,201.86	2.0933	4,609.15		0.7728	2,797.38	989.35	3,786.74	54.16	3,840.90
	4BHKU	2,201.86	2.0933	4,609.15			2,797.38	989.35	3,786.74	148.49	3,935.23
	4BHKV	2,201.86	2.0933	4,609.15		0.7728	2,797.38	989.35	3,786.74	220.61	4,007.35
	4BHKW	2,201.86	2.0933	4,609.15		0.7728	2,797.38	989.35	3,786.74	340.20	4,126.94
	4BHKX	2,201.86	2.0933	4,609.15		0.7728	2,797.38	989.35	3,786.74	585.11	4,371.85
C2F3S2	4BHLS	2,201.86	2.3035	5,071.98	3,983.28	0.7728	3,078.28	1,088.70	4,166.98	15.00	4,181.98
	4BHLT	2,201.86	2.3035	5,071.98	3,983.28	0.7728	3,078.28	1,088.70	4,166.98	54.16	4,221.14
	4BHLU	2,201.86	2.3035	5,071.98	3,983.28	0.7728	3,078.28	1,088.70	4,166.98	148.49	4,315.47
	4BHLV	2,201.86	2.3035	5,071.98		0.7728	3,078.28	1,088.70	4,166.98	220.61	4,387.59
	4BHLW	2,201.86	2.3035	5,071.98			3,078.28	1,088.70	4,166.98	340.20	4,507.18
	4BHLX	2,201.86	2.3035		3,983.28				4,166.98		4,752.09
C2F3S3	4BHMS	2,201.86	2.5136		4,346.59				4,547.05	15.00	-
	4BHMT	2,201.86	2.5136		4,346.59		3,359.05		4,547.05	54.16	
	4BHMU	2,201.86	2.5136		4,346.59				4,547.05	148.49	,
	4BHMV	2,201.86	2.5136		4,346.59		3,359.05		4,547.05	220.61	4,767.66
	4BHMW 4BHMX	2,201.86 2,201.86	2.5136 2.5136	5,534.60	4,346.59 4,346.59		3,359.05 3,359.05		4,547.05 4,547.05	340.20 585.11	4,887.25 5,132.16
C3F1S1	4CFKS	2,201.86	2.0747		3,587.64		2,772.52		3,753.09	15.00	
001 101	4CFKT	2,201.86	2.0747		3,587.64		2,772.52		3,753.09	54.16	-
	4CFKU	2,201.86	2.0747		3,587.64		2,772.52		3,753.09	148.49	
	4CFKV	2,201.86	2.0747		3,587.64		2,772.52		3,753.09	220.61	
	4CFKW	2,201.86	2.0747		3,587.64		2,772.52		3,753.09	340.20	
	4CFKX	2,201.86	2.0747		3,587.64		2,772.52		3,753.09	585.11	4,338.20
C3F1S2	4CFLS	2,201.86	2.2878		3,956.13		3,057.30	1,081.28	4,138.58	15.00	
	4CFLT	2,201.86	2.2878	5,037.42			3,057.30		4,138.58	54.16	
	4CFLU	2,201.86	2.2878	5,037.42			3,057.30		4,138.58	148.49	
	4CFLV	2,201.86	2.2878		3,956.13		3,057.30		4,138.58	220.61	4,359.19
	4CFLW	2,201.86	2.2878	5,037.42			3,057.30		4,138.58	340.20	4,478.78
	4CFLX	2,201.86	2.2878		3,956.13		3,057.30		4,138.58	585.11	4,723.69
C3F1S3	4CFMS	2,201.86	2.5009		4,324.63		3,342.08		4,524.08	15.00	4,539.08
	4CFMT	2,201.86	2.5009		4,324.63		3,342.08		4,524.08	54.16	
	4CFMU	2,201.86	2.5009		4,324.63		3,342.08		4,524.08	148.49	
	4CFMV	2,201.86	2.5009		4,324.63		3,342.08		4,524.08		4,744.69
	4CFMW	2,201.86	2.5009	5,506.63	4,324.63	0.7728	3,342.08	1,182.00	4,524.08	340.20	4,86

Type the	CBSA Cod	le you are t	rying to ge	t calculati	ons for in	the blue bo	x and ther	click prin	t. MUST be 5	digits!	
CBSA (	CODE		00040								
		( LILIDO O	99949	IONC							
PPS PA	IMENIB	/ HHRG C	ALCULAI	IONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	4CFMX	2,201.86	2.5009	5,506.63	4,324.63	0.7728	3,342.08	1,182.00	4,524.08	585.11	5,109.19
C3F2S1	4CGKS	2,201.86	2.1553	4,745.67		0.7728	2,880.23	1,018.66	3,898.89	15.00	3,913.89
	4CGKT	2,201.86	2.1553	4,745.67		0.7728	2,880.23	1,018.66	3,898.89	54.16	3,953.05
	4CGKU	2,201.86	2.1553	4,745.67		0.7728	2,880.23	1,018.66	3,898.89	148.49	4,047.38
	4CGKV	2,201.86	2.1553 2.1553	4,745.67	-	0.7728 0.7728	2,880.23	1,018.66	3,898.89	220.61	4,119.50 4,239.09
	4CGKW 4CGKX	2,201.86 2,201.86	2.1553	4,745.67 4,745.67	3,727.01 3,727.01	0.7728	2,880.23 2,880.23	1,018.66 1,018.66	3,898.89 3,898.89	340.20 585.11	4,484.00
C3F2S2	4CGLS	2,201.86	2.3940	5,271.25		0.7728	3,199.22	1,131.47	4,330.70	15.00	4,345.70
651 252	4CGLT	2,201.86	2.3940	5,271.25		0.7728	3,199.22	1,131.47	4,330.70	54.16	4,384.86
	4CGLU	2,201.86	2.3940	5,271.25		0.7728	3,199.22	1,131.47	4,330.70	148.49	4,479.19
	4CGLV	2,201.86	2.3940	5,271.25		0.7728	3,199.22	1,131.47	4,330.70	220.61	4,551.31
	4CGLW	2,201.86	2.3940	5,271.25	4,139.78	0.7728	3,199.22	1,131.47	4,330.70	340.20	4,670.90
	4CGLX	2,201.86	2.3940	5,271.25		0.7728	3,199.22	1,131.47	4,330.70	585.11	4,915.81
C3F2S3	4CGMS	2,201.86	2.6326	5,796.62	-	0.7728	3,518.07	1,244.24	4,762.32	15.00	4,777.32
	4CGMT	2,201.86	2.6326	5,796.62		0.7728	3,518.07	1,244.24	4,762.32	54.16	4,816.48
	4CGMU	2,201.86	2.6326	5,796.62	-	0.7728	3,518.07	1,244.24	4,762.32	148.49	4,910.81
	4CGMV 4CGMW	2,201.86 2,201.86	2.6326 2.6326	5,796.62 5,796.62		0.7728 0.7728	3,518.07 3,518.07	1,244.24 1,244.24	4,762.32 4,762.32	220.61 340.20	4,982.93 5,102.52
	4CGMW	2,201.86	2.6326	5,796.62		0.7728	3,518.07	1,244.24	4,762.32	585.11	5,347.43
C3F3S1	4CHKS	2,201.86	2.3172	5,102.15		0.7728	3,096.59	1,095.18	4,191.77	15.00	4,206.77
651 551	4CHKT	2,201.86	2.3172	5,102.15		0.7728	3,096.59	1,095.18	4,191.77	54.16	4,245.93
	4CHKU	2,201.86	2.3172	5,102.15		0.7728	3,096.59	1,095.18	4,191.77	148.49	4,340.26
	4CHKV	2,201.86	2.3172	5,102.15	4,006.97	0.7728	3,096.59	1,095.18	4,191.77	220.61	4,412.38
	4CHKW	2,201.86	2.3172	5,102.15	4,006.97	0.7728	3,096.59	1,095.18	4,191.77	340.20	4,531.97
	4CHKX	2,201.86	2.3172	5,102.15		0.7728	3,096.59	1,095.18	4,191.77	585.11	4,776.88
C3F3S2	4CHLS	2,201.86	2.5453	5,604.39		0.7728	3,401.41	1,202.98	4,604.39	15.00	4,619.39
	4CHLT	2,201.86	2.5453	5,604.39		0.7728	3,401.41	1,202.98	4,604.39	54.16	4,658.55
	4CHLU 4CHLV	2,201.86 2,201.86	2.5453	5,604.39 5,604.39		0.7728 0.7728	3,401.41 3,401.41	1,202.98 1,202.98	4,604.39 4,604.39	148.49	4,752.88 4,825.00
	4CHLW	2,201.86			4,401.41			1,202.98	4,604.39	340.20	
	4CHLX	2,201.86			4,401.41			1,202.98	4,604.39	585.11	5,189.50
C3F3S3	4CHMS	2,201.86			4,795.85			1,310.79	5,017.02	15.00	5,032.02
	4CHMT	2,201.86			4,795.85		3,706.23	1,310.79	5,017.02	54.16	5,071.18
	4CHMU	2,201.86			4,795.85				5,017.02	148.49	5,165.51
	4CHMV	2,201.86			4,795.85		3,706.23		5,017.02	220.61	5,237.63
	4CHMW	2,201.86		6,106.64				1,310.79	5,017.02	340.20	5,357.22
	4CHMX	2,201.86	2.7734	6,106.64	4,795.85	0.7728	3,706.23	1,310.79	5,017.02	585.11	5,602.13
FFFFOT	N/E 38801	4 DV 0040	A	:	O. There						
EFFECT	IVE JANU	ARY 2013	- Any Ep	usoae - (2	u+ inera	py visits)					
C1F1S1	5AFKS	2,201.86	2.2546	4,964.31	3,898.72	0.7728	3,012.93	1,065.59	4,078.52	15.00	4,093.52
J11 1J1	5AFKT	2,201.86			3,898.72	0.7728			4,078.52	54.16	
	5AFKU	2,201.86			3,898.72	0.7728			4,078.52	148.49	4,227.01
	5AFKV	2,201.86		4,964.31		0.7728			4,078.52	220.61	4,299.13
	5AFKW	2,201.86			3,898.72	0.7728	3,012.93		4,078.52	340.20	4,418.72
	5AFKX	2,201.86		4,964.31		0.7728	3,012.93	1,065.59	4,078.52	585.11	4,663.63
C1F2S1	5AGKS	2,201.86		5,310.23			3,222.87	1,139.84	4,362.71	15.00	4,377.71
	5AGKT	2,201.86		5,310.23			3,222.87	1,139.84	4,362.71	54.16	4,416.87
	5AGKU	2,201.86		5,310.23			3,222.87	1,139.84	4,362.71	148.49	4,511.20
	5AGKV	2,201.86			4,170.39		3,222.87	1,139.84	4,362.71	220.61	4,583.32
	5AGKW	2,201.86 2,201.86		5,310.23			3,222.87 3,222.87	1,139.84 1,139.84	4,362.71	340.20 585.11	4,702.91
	5AGKX	∠,∠∪1.ŏ٥	2.411/	5,310.23	4,170.39	0.//28	3,222.8/	1,139.84	4,362.71	202.11	4,947.82

								•	t. MUST be 5		
CBSA (	CODE		99949								
PPS PA	YMENT BY	HHRG C	ALCULAT	IONS							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
C1F3S1	5AHKS	2,201.86	2.5419	5,596.91				1,201.38	4,598.24	15.00	4,613.24
	5AHKT	2,201.86	2.5419	5,596.91			,	1,201.38	4,598.24	54.16	4,652.40
	5AHKU	2,201.86	2.5419	5,596.91		0.7728		1,201.38	4,598.24	148.49	4,746.73
	5AHKV	2,201.86	2.5419	5,596.91	4,395.53	0.7728		1,201.38	4,598.24	220.61	4,818.85
	5AHKW	2,201.86	2.5419	5,596.91	4,395.53	0.7728		1,201.38	4,598.24	340.20	4,938.44
	5AHKX	2,201.86	2.5419	5,596.91	4,395.53			1,201.38	4,598.24	585.11	5,183.35
C2F1S1	5BFKS	2,201.86	2.4364	5,364.61	4,213.10				4,407.40	15.00	4,422.40
	5BFKT	2,201.86	2.4364	5,364.61	4,213.10	0.7728		1,151.51	4,407.40	54.16	4,461.56
	5BFKU	2,201.86	2.4364	5,364.61	4,213.10		3,255.88	1,151.51	4,407.40	148.49	4,555.89
	5BFKV	2,201.86	2.4364	5,364.61	4,213.10		3,255.88	1,151.51	4,407.40	220.61	4,628.01
	5BFKW	2,201.86	2.4364	5,364.61		0.7728		1,151.51	4,407.40	340.20	4,747.60
	5BFKX	2,201.86	2.4364	5,364.61		0.7728			4,407.40	585.11	4,992.51
C2F2S1	5BGKS	2,201.86	2.5936	5,710.74	,	0.7728			4,691.77	15.00	4,706.77
	5BGKT	2,201.86	2.5936	5,710.74			3,465.96		4,691.77	54.16	4,745.93
	5BGKU	2,201.86	2.5936	5,710.74		0.7728	3,465.96		4,691.77	148.49	4,840.26
	5BGKV	2,201.86	2.5936	5,710.74	-	0.7728			4,691.77	220.61	4,912.38
	5BGKW	2,201.86	2.5936	5,710.74		0.7728			4,691.77	340.20	5,031.97
	5BGKX	2,201.86	2.5936	5,710.74	4,484.93	0.7728	3,465.96	1,225.81	4,691.77	585.11	5,276.88
C2F3S1	5BHKS	2,201.86	2.7238	5,997.43		0.7728	3,639.95	1,287.35	4,927.30	15.00	4,942.30
	5BHKT	2,201.86	2.7238	5,997.43		0.7728	3,639.95	1,287.35	4,927.30	54.16	4,981.46
	5BHKU	2,201.86	2.7238	5,997.43	-	0.7728		1,287.35	4,927.30	148.49	5,075.79
	5BHKV	2,201.86	2.7238	5,997.43		0.7728	3,639.95		4,927.30	220.61	5,147.91
	5BHKW	2,201.86	2.7238	5,997.43	-	0.7728			4,927.30	340.20	5,267.50
	5BHKX	2,201.86	2.7238	5,997.43		0.7728	3,639.95		4,927.30	585.11	5,512.41
C3F1S1	5CFKS	2,201.86	2.7140	5,975.85					4,909.57	15.00	4,924.57
	5CFKT	2,201.86	2.7140	5,975.85	-				4,909.57	54.16	4,963.73
	5CFKU	2,201.86	2.7140	5,975.85	,		,		4,909.57	148.49	5,058.06
	5CFKV	2,201.86	2.7140	5,975.85					4,909.57	220.61	5,130.18
	5CFKW	2,201.86	2.7140		4,693.13		3,626.85		4,909.57		5,249.77
	5CFKX	2,201.86	2.7140	5,975.85					4,909.57	585.11	5,494.68
C3F2S1	5CGKS	2,201.86	2.8712		4,964.97				5,193.94	15.00	5,208.94
	5CGKT	2,201.86	2.8712		4,964.97				5,193.94	54.16	5,248.10
	5CGKU	2,201.86	2.8712	6,321.98					5,193.94	148.49	5,342.43
	5CGKV	2,201.86	2.8712	6,321.98					5,193.94	220.61	5,414.55
	5CGKW	2,201.86	2.8712	6,321.98					5,193.94	340.20	5,534.14
	5CGKX	2,201.86	2.8712	6,321.98					5,193.94	585.11	5,779.05
C3F3S1	5CHKS	2,201.86	3.0014	6,608.66	,				5,429.47	15.00	5,444.47
	5CHKT	2,201.86	3.0014		5,190.11				5,429.47		5,483.63
	5CHKU	2,201.86	3.0014		5,190.11					148.49	5,577.96
	5CHKV	2,201.86	3.0014		5,190.11				5,429.47	220.61	5,650.08
	5CHKW	2,201.86	3.0014	6,608.66				-	5,429.47	340.20	5,769.67
	5CHKX	2,201.86	3.0014	6,608.66	5,190.11	0.7728	4,010.92	1,418.55	5,429.47	585.11	6,014.58

	Based Statistical Area	s (CBSA)									
	a by State										
For U	se in Home Health for	2007/2008/200	9/2010/2	011/2012	2/2013						
Country		1	CBCA	Wage	Variance						
County Code	County Title	State	2013	Index 2007	Index 2008	Index 2009	Index 2010	Index 2011	Index 2012	Index 2013	Variance
Coue	County Title	State	2013	2007	2006	2009	2010	2011	2012	2013	
45230	Callahan County"	Texas	10180	0.8000	0.7957	0.8097	0.7946	0.8003	0.8444	0.8324	-1.42
45721	Jones County"	Texas	10180	0.8000	0.7957	0.8097	0.7946	0.8003	0.8444	0.8324	-1.42
	Taylor County"	Texas	10180	0.8000	0.7957	0.8097	0.7946	0.8003	0.8444	0.8324	-1.42
	Aguada County" Aguadilla County"	Puerto Rico	10380	0.3915	0.3448	0.3399	0.3462	0.3471	0.3611	0.3532	-2.19
	Anasco County"	Puerto Rico Puerto Rico	10380 10380	0.3915 0.3915	0.3448 0.3448	0.3399	0.3462 0.3462	0.3471 0.3471	0.3611	0.3532 0.3532	-2.19 -2.19
	Isabela County"	Puerto Rico	10380	0.3915	0.3448	0.3399	0.3462	0.3471	0.3611	0.3532	-2.19
	Lares County"	Puerto Rico	10380	0.3915	0.3448	0.3399	0.3462	0.3471	0.3611	0.3532	-2.19
	Moca County"	Puerto Rico	10380	0.3915	0.3448	0.3399	0.3462	0.3471	0.3611	0.3532	-2.19
	Rincon County"	Puerto Rico	10380	0.3915	0.3448	0.3399	0.3462	0.3471	0.3611	0.3532	-2.19
	San Sebastian County" Portage County"	Puerto Rico Ohio	10380 10420	0.3915 0.8654	0.3448 0.8794	0.3399 0.8917	0.3462 0.8850	0.3471 0.8843	0.3611 0.8814	0.3532 0.8729	-2.19 -0.96
		+									
	Summit County" Baker County"	Ohio Georgia	10420 10500	0.8654 0.8991	0.8794 0.8514	0.8917 0.8703	0.8850 0.8899	0.8843 0.9036	0.8814 0.8687	0.8729 0.8435	-0.96 -2.90
	Dougherty County"	Georgia	10500	0.8991	0.8514	0.8703	0.8899	0.9036	0.8687	0.8435	-2.90
11670	Lee County"	Georgia	10500	0.8991	0.8514	0.8703	0.8899	0.9036	0.8687	0.8435	-2.90
	Terrell County"	Georgia	10500	0.8991	0.8514	0.8703	0.8899	0.9036	0.8687	0.8435	-2.90
	Worth County"	Georgia	10500	0.8991	0.8514	0.8703	0.8899	0.9036	0.8687	0.8435	-2.90
	Albany County" Rensselaer County"	New York New York	10580 10580	0.8720 0.8720	0.8588 0.8588	0.8707 0.8707	0.8777 0.8777	0.8653 0.8653	0.8680	0.8647 0.8647	-0.38 -0.38
	Saratoga County"	New York	10580	0.8720	0.8588	0.8707	0.8777	0.8653	0.8680	0.8647	-0.38
	Schenectady County"	New York	10580	0.8720	0.8588	0.8707	0.8777	0.8653	0.8680	0.8647	-0.38
	Schoharie County"	New York	10580	0.8720	0.8588	0.8707	0.8777	0.8653	0.8680	0.8647	-0.38
	Bernalillo County"	New Mexico	10740	0.9458	0.9554	0.9210	0.9399	0.9456	0.9550	0.9542	-0.08
	Sandoval County"	New Mexico	10740	0.9458	0.9554	0.9210	0.9399	0.9456	0.9550	0.9542	-0.08
	Torrance County"  Valencia County"	New Mexico New Mexico	10740 10740	0.9458 0.9458	0.9554 0.9554	0.9210 0.9210	0.9399 0.9399	0.9456 0.9456	0.9550 0.9550	0.9542 0.9542	-0.08 -0.08
	Grant County"	Louisiana	10740	0.8006	0.7979	0.8130	0.8012	0.7995	0.8026	0.7857	-2.11
	Rapides County"	Louisiana	10780	0.8006	0.7979	0.8130	0.8012	0.7995	0.8026	0.7857	-2.11
	Carbon County"	Pennsylvania	10900	0.9947	0.9865	0.9499	0.9611	0.9194	0.9260	0.9084	-1.90
	Lehigh County"	Pennsylvania	10900	0.9947	0.9865	0.9499	0.9611	0.9194	0.9260	0.9084	-1.90
	Northampton County" Warren County"	Pennsylvania	10900 10900	0.9947 0.9947	0.9865 0.9865	0.9499	0.9611 0.9611	0.9194 0.9194	0.9260 0.9260	0.9084	-1.90 -1.90
	Blair County"	New Jersey Pennsylvania	11020	0.9947	0.9663	0.9499	0.8863	0.9194	0.9260	0.8898	-0.21
	Armstrong County"	Texas	11100	0.9169	0.9116	0.8927	0.8689	0.8644	0.8714	0.8506	-2.39
	Carson County"	Texas	11100	0.9169	0.9116	0.8927	0.8689	0.8644	0.8714	0.8506	-2.39
	Potter County"	Texas	11100	0.9169	0.9116	0.8927	0.8689	0.8644	0.8714	0.8506	-2.39
	Randall County"	Texas	11100	0.9169	0.9116	0.8927	0.8689	0.8644	0.8714	0.8506	-2.39
	Story County" Anchorage County"	Iowa Alaska	11180 11260	0.9760 1.2023	1.0046 1.1913	0.9487 1.1931	0.9493 1.2013	0.9970 1.1964	1.0009 1.2133	0.9595 1.2147	-4.14 0.12
	Matanuska County"	Alaska	11260	1.2023	1.1913	1.1931	1.2013	1.1964	1.2133	1.2147	0.12
	Madison County"	Indiana	11300	0.8681	0.8827	0.8760	0.9052	0.9192	0.9266	0.9547	3.03
	Anderson County"	S Carolina	11340	0.9017	0.9086	0.9570	0.9023	0.8691	0.8524	0.8929	4.75
	Washtenaw County"	Michigan	11460	1.0826	1.0539	1.0445	1.0293	1.0124	1.0128	1.0115	-0.13
	Calhoun County"	Alabama	11500	0.7770	0.7926	0.7927	0.7643	0.7918	0.7979	0.7539	-5.51
	Calumet County" Outagamie County"	Wisconsin Wisconsin	11540 11540	0.9455 0.9455	0.9598 0.9598	0.9440 0.9440	0.9289 0.9289	0.9361 0.9361	0.9226 0.9226	0.9268 0.9268	0.46 0.46
	Buncombe County"	N Carolina	11700	0.9216	0.9185	0.9142	0.9057	0.9001	0.8918	0.8555	-4.07
34430	Haywood County"	N Carolina	11700	0.9216	0.9185	0.9142	0.9057	0.9001	0.8918	0.8555	-4.07
	Henderson County"	N Carolina	11700	0.9216	0.9185	0.9142	0.9057	0.9001	0.8918	0.8555	-4.07
	Madison County"	N Carolina	11700	0.9216	0.9185	0.9142	0.9057	0.9001	0.8918	0.8555	-4.07
	Clarke County"  Madison County"	Georgia Georgia	12020 12020	0.9856 0.9856	1.0517 1.0517	0.9591 0.9591	0.9492 0.9492	0.9659 0.9659	0.9642 0.9642	0.9488	-1.60 -1.60
	Oconee County"	Georgia	12020	0.9856	1.0517	0.9591	0.9492	0.9659	0.9642	0.9488	-1.60
	Oglethorpe County"	Georgia	12020	0.9856	1.0517	0.9591	0.9492	0.9659	0.9642	0.9488	-1.60
11050	Barrow County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Bartow County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
11160	Butts County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Carroll County" Cherokee County"	Georgia Georgia	12060 12060	0.9762 0.9762	0.9828 0.9828	0.9754 0.9754	0.9591 0.9591	0.9549 0.9549	0.9575 0.9575	0.9517 0.9517	-0.61 -0.61
	Clayton County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Cobb County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
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Core	Based Statistical Areas	s (CBSA)									
	by State		0/00/0/0/0	0441004	10010						
For U	se in Home Health for	2007/2008/200 	9/2010/2	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
11320	Coweta County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Dawson County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	De Kalb County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Douglas County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Fayette County" Forsyth County"	Georgia Georgia	12060 12060	0.9762 0.9762	0.9828 0.9828	0.9754 0.9754	0.9591 0.9591	0.9549 0.9549	0.9575 0.9575	0.9517 0.9517	-0.61 -0.61
	Fulton County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Gwinnett County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Haralson County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Heard County"	Georgia	12060 12060	0.9762 0.9762	0.9828 0.9828	0.9754 0.9754	0.9591	0.9549 0.9549	0.9575 0.9575	0.9517 0.9517	-0.61
	Henry County"  Jasper County"	Georgia Georgia	12060	0.9762	0.9828	0.9754	0.9591 0.9591	0.9549	0.9575	0.9517	-0.61 -0.61
	Lamar County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Meriwether County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Newton County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Paulding County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Pickens County" Pike County"	Georgia Georgia	12060 12060	0.9762 0.9762	0.9828 0.9828	0.9754 0.9754	0.9591 0.9591	0.9549 0.9549	0.9575 0.9575	0.9517 0.9517	-0.61 -0.61
	Rockdale County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Spalding County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Walton County"	Georgia	12060	0.9762	0.9828	0.9754	0.9591	0.9549	0.9575	0.9517	-0.61
	Atlantic County"	New Jersey	12100	1.1831	1.2198	1.1973	1.1554	1.1129	1.1033	1.1977	8.56
	Lee County" Aiken County"	Alabama S Carolina	12220 12260	0.8096 0.9667	0.8090 0.9645	0.7544 0.9615	0.8138 0.9409	0.7190 0.9538	0.7877 0.9529	0.7437 0.9373	-5.59 -1.64
	Burke County"	Georgia	12260	0.9667	0.9645	0.9615	0.9409	0.9538	0.9529	0.9373	
	Columbia County"	Georgia	12260	0.9667	0.9645	0.9615	0.9409	0.9538	0.9529	0.9373	-1.64
	Edgefield County"	S Carolina	12260	0.9667	0.9645	0.9615	0.9409	0.9538	0.9529	0.9373	-1.64
	Mc Duffie County"	Georgia	12260	0.9667	0.9645	0.9615	0.9409	0.9538	0.9529	0.9373	
	Richmond County"  Bastrop County"	Georgia Texas	12260 12420	0.9667 0.9344	0.9645 0.9544	0.9615 0.9536	0.9409 0.9518	0.9538 0.9514	0.9529 0.9535	0.9373 0.9746	-1.64 2.21
	Caldwell County"	Texas	12420	0.9344	0.9544	0.9536	0.9518	0.9514	0.9535	0.9746	2.21
	Hays County"	Texas	12420	0.9344	0.9544	0.9536	0.9518	0.9514	0.9535	0.9746	2.21
	Travis County"	Texas	12420	0.9344	0.9544	0.9536	0.9518	0.9514	0.9535	0.9746	
	Williamson County"	Texas	12420	0.9344	0.9544	0.9536	0.9518	0.9514	0.9535	0.9746	2.21
	Kern County"	California	12540 12580	1.0725	1.1051	1.1189 1.0055	1.1232	1.1707	1.1817 1.0151	1.1611 1.0147	-1.74 -0.04
	Anne Arundel County" Baltimore City County"	Maryland Maryland	12580	1.0088 1.0088	1.0134 1.0134	1.0055	1.0214 1.0214	1.0255 1.0255	1.0151	1.0147	-0.04
	Baltimore County"	Maryland	12580	1.0088	1.0134	1.0055	1.0214	1.0255	1.0151	1.0147	-0.04
21060	Carroll County"	Maryland	12580	1.0088	1.0134	1.0055	1.0214	1.0255	1.0151	1.0147	-0.04
	Harford County"	Maryland	12580	1.0088	1.0134	1.0055	1.0214	1.0255	1.0151	1.0147	-0.04
	Howard County"	Maryland	12580	1.0088	1.0134	1.0055	1.0214	1.0255	1.0151	1.0147	-0.04
	Queen Annes County" Penobscot County"	Maryland Maine	12580 12620	1.0088 0.9711	1.0134 0.9978	1.0055 1.0174	1.0214 1.0154	1.0255 0.9777	1.0151 1.9979	1.0147 1.0184	-0.04 -49.03
	Barnstable County"	Massachusetts	12700	1.2539	1.2603	1.2643	1.2618	1.2823	1.2838	1.2843	0.04
19020	Ascension County"	Louisiana	12940	0.8084	0.8034	0.8163	0.8180	0.8583	0.8523	0.8147	-4.41
	East Baton Rouge County"	Louisiana	12940	0.8084	0.8034	0.8163	0.8180	0.8583	0.8523	0.8147	-4.41
	East Feliciana County"	Louisiana	12940 12940	0.8084 0.8084	0.8034 0.8034	0.8163 0.8163	0.8180	0.8583	0.8523 0.8523	0.8147 0.8147	-4.41 -4.41
	Iberville County" Livingston County"	Louisiana Louisiana	12940	0.8084	0.8034	0.8163	0.8180	0.8583 0.8583	0.8523	0.8147	-4.41 -4.41
	Pointe Coupee County"	Louisiana	12940	0.8084	0.8034	0.8163	0.8180	0.8583	0.8523	0.8147	-4.41
19450	St Helena County"	Louisiana	12940	0.8084	0.8034	0.8163	0.8180	0.8583	0.8523	0.8147	-4.41
	West Baton Rouge County"	Louisiana	12940	0.8084	0.8034	0.8163	0.8180	0.8583	0.8523	0.8147	-4.41
	West Feliciana County"  Calhoun County"	Louisiana	12940 12980	0.8084 0.9762	0.8034 1.0179	0.8163	0.8180	0.8583 0.9656	0.8523 0.9935	0.8147 0.9912	-4.41 -0.23
	Bay County"	Michigan Michigan	13020	0.9762	0.8897	1.0120 0.9248	1.0000 0.9267	0.9656	0.9935	0.9912	2.85
	Hardin County"	Texas	13140	0.8595	0.8531	0.8479	0.8383	0.8488	0.8723	0.8533	
45700	Jefferson County"	Texas	13140	0.8595	0.8531	0.8479	0.8383	0.8488	0.8723	0.8533	-2.18
	Orange County"	Texas	13140	0.8595	0.8531	0.8479	0.8383	0.8488	0.8723	0.8533	
	Whatcom County"	Washington	13380	1.1104	1.1474	1.1640	1.1395	1.1390	1.1748	1.1415	
	Deschutes County" Frederick County"	Oregon Maryland	13460 13644	1.0743 1.0903	1.0942 1.0511	1.1375 1.0548	1.1446 1.0298	1.1372 1.0525	1.1395 1.0305	1.1119 1.0374	
	Montgomery County"	Maryland	13644	1.0903	1.0511	1.0548	1.0298	1.0525	1.0305	1.0374	0.67
			10044	1.0000	1.0011	1.0040	1.0230	1.0020	1.0000	1.00/4	0.07

	Based Statistical Area	S (CBSA)									
	a by State										
For U	lse in Home Health for	2007/2008/200	9/2010/20	011/2012	2/2013						
				144	144	10/	10/	10/	144	14/	
County			CBSA	Wage Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	Variance
	Carbon County"	Montana	13740	0.8712	0.8666	0.8805	0.8781	0.8674	0.8576	0.8737	1.88
	Yellowstone County"	Montana	13740	0.8712	0.8666	0.8805	0.8781	0.8674	0.8576	0.8737	1.88
	Broome County" Tioga County"	New York New York	13780 13780	0.8786 0.8786	0.8949 0.8949	0.8574 0.8574	0.8780 0.8780	0.8719 0.8719	0.8731 0.8731	0.8707 0.8707	-0.27 -0.27
	Bibb County"	Alabama	13820	0.8894	0.8898	0.8792	0.8554	0.8611	0.8436	0.8516	0.95
	Blount County"	Alabama	13820	0.8894	0.8898	0.8792	0.8554	0.8611	0.8436	0.8516	
	Chilton County"	Alabama	13820	0.8894	0.8898	0.8792	0.8554	0.8611	0.8436	0.8516	0.95
	Jefferson County"	Alabama	13820	0.8894	0.8898	0.8792	0.8554	0.8611	0.8436	0.8516	0.95
	Shelby County"	Alabama	13820	0.8894	0.8898	0.8792	0.8554	0.8611	0.8436	0.8516	
	St Clair County" Walker County"	Alabama Alabama	13820 13820	0.8894 0.8894	0.8898 0.8898	0.8792 0.8792	0.8554 0.8554	0.8611 0.8611	0.8436 0.8436	0.8516 0.8516	0.95 0.95
	Burleigh County"	N Dakota	13900	0.7240	0.7225	0.8792	0.8334	0.7348	0.7232	0.7261	0.93
	Morton County"	N Dakota	13900	0.7240	0.7225	0.7148	0.7637	0.7348	0.7232	0.7261	0.40
49350	Giles County"	Virginia	13980	0.8213	0.8192	0.8155	0.8394	0.8314	0.8281	0.8348	0.81
	Montgomery County"	Virginia	13980	0.8213	0.8192	0.8155	0.8394	0.8314	0.8281	0.8348	0.81
	Pulaski County"	Virginia	13980	0.8213	0.8192	0.8155	0.8394	0.8314	0.8281	0.8348	0.81
	Radford City County" Greene County"	Virginia Indiana	13980 14020	0.7940 0.8533	0.8192 0.8915	0.8155 0.8979	0.8394 0.9043	0.8314 0.8989	0.8281 0.8725	0.8348 0.8752	0.81 0.31
	Monroe County"	Indiana	14020	0.8533	0.8915	0.8979	0.9043	0.8989	0.8725	0.8752	0.31
	Owen County"	Indiana	14020	0.8533	0.8915	0.8979	0.9043	0.8989	0.8725	0.8752	0.31
	Mclean County"	Illinois	14060	0.8944	0.9325	0.9323	0.9378	0.9439	0.9477	0.9502	0.26
	Ada County"	Idaho	14260	0.9401	0.9465	0.9268	0.9318	0.9273	0.9279	0.8897	-4.12
	Boise County"	Idaho	14260	0.9401	0.9465	0.9268	0.9318	0.9273	0.9279	0.8897	-4.12
	Canyon County"  Gem County"	Idaho Idaho	14260 14260	0.9401 0.9401	0.9465 0.9465	0.9268 0.9268	0.9318 0.9318	0.9273 0.9273	0.9279 0.9279	0.8897 0.8897	-4.12 -4.12
	Owyhee County"	Idaho	14260	0.9401	0.9465	0.9268	0.9318	0.9273	0.9279	0.8897	-4.12 -4.12
	Norfolk County"	Massachusetts	14484	1.1679	1.1639	1.1897	1.2186	1.2178	1.2283	1.2378	0.77
	Plymouth County"	Massachusetts	14484	1.1679	1.1639	1.1897	1.2186	1.2178	1.2283	1.2378	0.77
	Suffolk County"	Massachusetts	14484	1.1679	1.1639	1.1897	1.2186	1.2178	1.2283	1.2378	0.77
	Boulder County"	Colorado	14500	1.0350	1.0426	1.0302	1.0266	1.0065	1.0086	1.0574	4.84
	Edmonson County"	Kentucky	14540	0.8148	0.8159	0.8388	0.8469	0.8666	0.8599	0.8665	0.77
	Warren County" Kitsap County"	Kentucky Washington	14540 14740	0.8148 1.0913	0.8159 1.0904	0.8388 1.0770	0.8469 1.0755	0.8666 1.0667	0.8599 1.1288	0.8665 1.0829	0.77 -4.07
	Fairfield County"	Connecticut	14860	1.2659	1.2735	1.2868	1.2792	1.2547	1.1200	1.3170	1.98
	Cameron County"	Texas	15180	0.9430	0.8914	0.8916	0.9020	0.9173	0.9183	0.8612	
11110	Brantley County"	Georgia	15260	1.0164	0.9475	0.9567	0.9178	0.9209	0.9068	0.8792	-3.04
	Glynn County"	Georgia	15260	1.0164	0.9475	0.9567	0.9178	0.9209	0.9068	0.8792	-3.04
	McIntosh County"	Georgia	15260	1.0164	0.9475	0.9567	0.9178 0.9740	0.9209	0.9068	0.8792	-3.04
	Erie County" Niagara County"	New York New York	15380 15380	0.9424 0.9424	0.9568 0.9568	0.9537 0.9537	0.9740	0.9530 0.9530	0.9750 0.9750	0.9999	2.55 2.55
	Alamance County"	N Carolina	15500	0.9424	0.9366	0.9537	0.9740	0.9550	0.9750	0.9999	-2.08
47030	Chittenden County"	Vermont	15540	0.9474	0.9660	0.9254	1.0106	0.9947	1.0021	0.9997	-0.24
47050	Franklin County"	Vermont	15540	0.9474	0.9660	0.9254	1.0106	0.9947	1.0021	0.9997	-0.24
	Grand Isle County"	Vermont	15540	0.9474	0.9660	0.9254	1.0106	0.9947	1.0021	0.9997	-0.24
	Middlesex County"	Massachusetts	15764	1.0970	1.1215	1.1086	1.1278	1.1250	1.1210	1.1262	0.46
	Burlington County"  Camden County"	New Jersey New Jersey	15804 15804	1.0392 1.0392	1.0411 1.0411	1.0346 1.0346	1.0374 1.0374	1.0386 1.0386	1.0202 1.0202	1.0474 1.0474	2.67 2.67
	Gloucester County"	New Jersey	15804	1.0392	1.0411	1.0346	1.0374	1.0386	1.0202	1.0474	2.67
	Carroll County"	Ohio	15940	0.9031	0.8935	0.8841	0.8813	0.8749	0.8939	0.8834	
36770	Stark County"	Ohio	15940	0.9031	0.8935	0.8841	0.8813	0.8749	0.8939	0.8834	-1.17
	Lee County"	Florida	15980	0.9342	0.9396	0.9396	0.9076	0.9195	0.9341	0.9153	
	Alexander County"	Illinois	16020	0.8320	0.8335	0.8386	0.9047	0.8983	0.8672	0.8860	
	Bollinger County"  Cape Girardeau County"	Missouri Missouri	16020 16020	0.7927 0.7927	0.7930 0.7930	0.7982 0.7982	0.9047 0.9047	0.8983 0.8983	0.8672 0.8672	0.8860	2.17 2.17
	Carson City County"	Nevada	16180	1.0025	0.7930	1.0128	1.0531	1.0465	1.0597	1.0559	
	Natrona County"	Wyoming	16220	0.9145	0.9385	0.9579	0.9520	0.9655	1.0117	1.0143	
	Benton County"	Iowa	16300	0.8888	0.8852	0.8919	0.8984	0.8844	0.8831	0.8944	1.28
	Jones County"	Iowa	16300	0.8888	0.8852	0.8919	0.8984	0.8844	0.8831	0.8944	1.28
	Linn County"	Iowa	16300	0.8888	0.8852	0.8919	0.8984	0.8844	0.8831	0.8944	1.28
	Champaign County"	Illinois	16580	0.9644	0.9392	0.9461	1.0108	1.0235	0.9890	0.9907	0.17
	Ford County" Piatt County"	Illinois Illinois	16580 16580	0.9644 0.9644	0.9392 0.9392	0.9461 0.9461	1.0108 1.0108	1.0235 1.0235	0.9890 0.9890	0.9907 0.9907	0.17 0.17

	Based Statistical Areas	s (CBSA)									
	by State										
For U	se in Home Health for	2007/2008/200	9/2010/2	011/2012	2/2013						
			0004	Wage							
County Code	County Title	State	2013	Index 2007	Index 2008	Index 2009	Index 2010	Index 2011	Index 2012	Index 2013	Variance
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
51020	Boone County"	W Virginia	16620	0.8542	0.8289	0.8275	0.8141	0.7995	0.8144	0.8050	-1.15
	Clay County"	W Virginia	16620	0.8542	0.8289	0.8275	0.8141	0.7995	0.8144	0.8050	-1.15
	Kanawha County"	W Virginia	16620	0.8542	0.8289	0.8275	0.8141	0.7995	0.8144	0.8050	-1.15
	Lincoln County"	W Virginia	16620	0.8542	0.8289	0.8275	0.8141	0.7995	0.8144	0.8050	-1.15
	Putnam County"	W Virginia	16620	0.8542	0.8289	0.8275	0.8141	0.7995	0.8144	0.8050	-1.15
	Berkeley County"	S Carolina	16700	0.9145	0.9124	0.9209	0.9279	0.9354	0.9063	0.8820	-2.68
	Charleston County"  Dorchester County"	S Carolina S Carolina	16700 16700	0.9145 0.9145	0.9124 0.9124	0.9209 0.9209	0.9279 0.9279	0.9354 0.9354	0.9063 0.9063	0.8820 0.8820	-2.68 -2.68
	Anson County"	N Carolina	16740	0.9143	0.9520	0.9595	0.9279	0.9334	0.9321	0.0020	-1.14
	Cabarrus County"	N Carolina	16740	0.9554	0.9520	0.9595	0.9474	0.9420	0.9321	0.9215	-1.14
	Gaston County"	N Carolina	16740	0.9554	0.9520	0.9595	0.9474	0.9420	0.9321	0.9215	-1.14
	Mecklenburg County"	N Carolina	16740	0.9554	0.9520	0.9595	0.9474	0.9420	0.9321	0.9215	-1.14
	Union County"	N Carolina	16740	0.9554	0.9520	0.9595	0.9474	0.9420	0.9321	0.9215	-1.14
	York County"	S Carolina	16740	0.9554	0.9520	0.9595	0.9474	0.9420	0.9321	0.9215 0.9195	-1.14
	Albemarle County" Charlottesville City County"	Virginia Virginia	16820 16820	1.0125 1.0125	0.9277 0.9277	0.9816 0.9816	0.9372 0.9372	0.9342 0.9342	0.9188 0.9188	0.9195	0.08
	Fluvanna County"	Virginia	16820	1.0125	0.9277	0.9816	0.9372	0.9342	0.9188	0.9195	0.08
	Greene County"	Virginia	16820	1.0125	0.9277	0.9816	0.9372	0.9342	0.9188	0.9195	0.08
49620	Nelson County"	Virginia	16820	1.0125	0.9277	0.9816	0.9372	0.9342	0.9188	0.9195	0.08
	Catoosa County"	Georgia	16860	0.8948	0.8994	0.8878	0.8831	0.8829	0.8740	0.8678	-0.71
	Dade County"	Georgia	16860	0.8948	0.8994	0.8878	0.8831	0.8829	0.8740	0.8678	-0.71
	Hamilton County"	Tennessee	16860	0.8948	0.8994	0.8878	0.8831	0.8829	0.8740	0.8678	-0.71
	Marion County" Sequatchie County"	Tennessee Tennessee	16860 16860	0.8948 0.8948	0.8994 0.8994	0.8878 0.8878	0.8831 0.8831	0.8829 0.8829	0.8740 0.8740	0.8678 0.8678	-0.71 -0.71
	Walker County"	Georgia	16860	0.8948	0.8994	0.8878	0.8831	0.8829	0.8740	0.8678	-0.71
	Laramie County"	Wyoming	16940	0.9060	0.9308	0.9276	0.9344	0.9392	0.9844	0.9730	-1.16
	Cook County"	Illinois	16974	1.0751	1.0735	1.0399	1.0471	1.0593	1.0600	1.0600	0.00
	De Kalb County"	Illinois	16974	1.0751	1.0735	1.0399	1.0471	1.0593	1.0600	1.0600	0.00
	Du Page County"	Illinois	16974	1.0751	1.0735	1.0399	1.0471	1.0593	1.0600	1.0600	0.00
	Grundy County"	Illinois	16974	1.0751	1.0735	1.0399	1.0471	1.0593	1.0600	1.0600	0.00
	Kane County" Kendall County"	Illinois Illinois	16974 16974	1.0751 1.0751	1.0735 1.0735	1.0399 1.0399	1.0471 1.0471	1.0593 1.0593	1.0600 1.0600	1.0600 1.0600	0.00
	Mc Henry County"	Illinois	16974	1.0751	1.0735	1.0399	1.0471	1.0593	1.0600	1.0600	0.00
	Will County"	Illinois	16974	1.0751	1.0735	1.0399	1.0471	1.0593	1.0600	1.0600	0.00
	Butte County"	California	17020	1.1053	1.1290	1.0897	1.1198	1.1533	1.1094	1.1197	0.93
	Boone County"	Kentucky	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Bracken County"	Kentucky	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Brown County"	Ohio	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Butler County" Campbell County"	Ohio Kentucky	17140 17140	0.9601 0.9601	0.9784 0.9784	0.9687 0.9687	0.9483 0.9483	0.9699 0.9699	0.9430 0.9430	0.9508	0.83
	Clermont County"	Ohio	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Dearborn County"	Indiana	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Franklin County"	Indiana	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Gallatin County"	Kentucky	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Grant County"	Kentucky	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Hamilton County"	Ohio	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Kenton County" Ohio County"	Kentucky Indiana	17140 17140	0.9601 0.9601	0.9784 0.9784	0.9687 0.9687	0.9483 0.9483	0.9699 0.9699	0.9430 0.9430	0.9508 0.9508	0.83
	Pendleton County"	Kentucky	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Warren County"	Ohio	17140	0.9601	0.9784	0.9687	0.9483	0.9699	0.9430	0.9508	0.83
	Christian County"	Kentucky	17300	0.8436	0.8251	0.8298	0.7980	0.7888	0.8193	0.8082	-1.35
	Montgomery County"	Tennessee	17300	0.8436	0.8251	0.8298	0.7980	0.7888	0.8193	0.8082	-1.35
	Stewart County"	Tennessee	17300	0.8436	0.8251	0.8298	0.7980	0.7888	0.8193	0.8082	-1.35
	Trigg County"	Kentucky	17300	0.8436	0.8251	0.8298	0.7980	0.7888	0.8193	0.8082	-1.35
44050	Bradley County"	Tennessee	17420	0.8109	0.8052	0.8010	0.7564	0.7731	0.7674	0.7592	-1.07
	Polk County" Cuyahoga County"	Tennessee Ohio	17420 17460	0.8109 0.9400	0.8052 0.9339	0.8010 0.9241	0.7564 0.8914	0.7731 0.9050	0.7674 0.8941	0.7592 0.9082	-1.07 1.58
	Geauga County"	Ohio	17460	0.9400	0.9339	0.9241	0.8914	0.9050	0.8941	0.9082	1.58
	Lake County"	Ohio	17460	0.9400	0.9339	0.9241	0.8914	0.9050	0.8941	0.9082	1.58
36480	Lorain County"	Ohio	17460	0.9400	0.9339	0.9241	0.8914	0.9050	0.8941	0.9082	1.58
36530	Medina County"	Ohio	17460	0.9400	0.9339	0.9241	0.8914	0.9050	0.8941	0.9082	1.58
13270	Kootenai County"	Idaho	17660	0.9344	0.9532	0.9322	0.9235	0.9364	0.9367	0.9218	-1.59

	Based Statistical Area	as (CBSA)									
	a by State se in Home Health for	× 2007/2009/200	00/2010/2	011/2011	2/2012						
FOI U	se in nome nealth ioi	1 2007120081200	191201012	011/2014	212013						
				Mogo	Mogo	Waga	Mogo	Mogo	Waga	Mogo	
County			CBSA	Wage Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	Variance
0000	County Tide	Cuato			2000						
45190	Brazos County"	Texas	17780	0.9045	0.9358	0.9346	0.9498	0.9588	0.9690	0.9584	-1.09
	Burleson County"	Texas	17780	0.9045	0.9358	0.9346	0.9498	0.9588	0.9690	0.9584	-1.09
	Robertson County"	Texas	17780	0.9045	0.9358	0.9346	0.9498	0.9588	0.9690	0.9584	-1.09
	El Paso County" Teller County"	Colorado Colorado	17820 17820	0.9701 0.9701	0.9719 0.9719	0.9977 0.9977	0.9821 0.9821	0.9481 0.9481	0.9846 0.9846	0.9364 0.9364	-4.90 -4.90
	Boone County"	Missouri	17860	0.8542	0.8658	0.8540	0.8618	0.8282	0.8105	0.8339	2.89
	Howard County"	Missouri	17860	0.8542	0.8658	0.8540	0.8618	0.8282	0.8105	0.8339	2.89
	Calhoun County"	S Carolina	17900	0.8933	0.8800	0.8933	0.8789	0.8733	0.8758	0.8560	-2.26
	Fairfield County"	S Carolina	17900	0.8933	0.8800	0.8933	0.8789	0.8733	0.8758	0.8560	-2.26
	Kershaw County"	S Carolina	17900	0.8933 0.8933	0.8800	0.8933	0.8789	0.8733	0.8758 0.8758	0.8560	-2.26 -2.26
	Lexington County" Richland County"	S Carolina S Carolina	17900 17900	0.8933	0.8800 0.8800	0.8933 0.8933	0.8789 0.8789	0.8733 0.8733	0.8758	0.8560 0.8560	-2.26
	Saluda County"	S Carolina	17900	0.8933	0.8800	0.8933	0.8789	0.8733	0.8758	0.8560	-2.26
11230	Chattahoochee County"	Georgia	17980	0.8239	0.8729	0.8739	0.8724	0.9027	0.9040	0.8857	-2.02
	Harris County"	Georgia	17980	0.8239	0.8729	0.8739	0.8724	0.9027	0.9040	0.8857	-2.02
	Marion County"	Georgia	17980	0.8239	0.8729	0.8739	0.8724	0.9027	0.9040	0.8857	-2.02
	Muscogee County" Russell County"	Georgia Alabama	17980 17980	0.8239 0.8239	0.8729 0.8729	0.8739 0.8739	0.8724 0.8724	0.9027 0.9027	0.9040 0.9040	0.8857 0.8857	-2.02 -2.02
	Bartholomew County"	Indiana	18020	0.8239	0.8729	0.8739	0.8724	0.9027	0.9040	0.8637	-1.64
	Delaware County"	Ohio	18140	1.0107	1.0085	0.9943	1.0101	1.0141	0.9994	0.9763	-2.31
	Fairfield County"	Ohio	18140	1.0107	1.0085	0.9943	1.0101	1.0141	0.9994	0.9763	-2.31
	Franklin County"	Ohio	18140	1.0107	1.0085	0.9943	1.0101	1.0141	0.9994	0.9763	-2.31
	Licking County"	Ohio	18140	1.0107	1.0085	0.9943	1.0101	1.0141	0.9994	0.9763	-2.31
	Madison County"  Morrow County"	Ohio Ohio	18140 18140	1.0107 1.0107	1.0085 1.0085	0.9943 0.9943	1.0101 1.0101	1.0141 1.0141	0.9994 0.9994	0.9763 0.9763	-2.31 -2.31
	Pickaway County"	Ohio	18140	1.0107	1.0085	0.9943	1.0101	1.0141	0.9994	0.9763	-2.31
	Union County"	Ohio	18140	1.0107	1.0085	0.9943	1.0101	1.0141	0.9994	0.9763	-2.31
	Aransas County"	Texas	18580	0.8564	0.8588	0.8598	0.8693	0.8585	0.8677	0.8591	-0.99
	Nueces County"	Texas	18580	0.8564	0.8588	0.8598	0.8693	0.8585	0.8677	0.8591	-0.99
	San Patricio County" Benton County"	Texas	18580 18700	0.8564 1.1546	0.8588 1.0959	0.8598 1.1304	0.8693 1.1002	0.8585 1.0455	0.8677 1.0898	0.8591 1.0715	-0.99 -1.68
	Okaloosa County"	Oregon Florida	18880	0.8643	0.8743	0.8769	0.8758	0.8842	0.8961	0.8916	-0.50
	Allegany County"	Maryland	19060	0.8446	0.8294	0.7816	0.8045	0.8186	0.7825	0.8836	12.92
51280	Mineral County"	W Virginia	19060	0.8446	0.8294	0.7816	0.8045	0.8186	0.7825	0.8836	12.92
	Collin County"	Texas	19124	1.0075	0.9915	0.9945	0.9853	0.9860	0.9844	0.9835	-0.09
	Dallas County"  Delta County"	Texas	19124		0.9915	0.9945	0.9853	0.9860	0.9844	0.9835	-0.09 -0.09
	Denta County"	Texas Texas	19124 19124	1.0075 1.0075	0.9915 0.9915	0.9945 0.9945	0.9853 0.9853	0.9860 0.9860	0.9844 0.9844	0.9835	-0.09
	Ellis County"	Texas	19124	1.0075	0.9915	0.9945	0.9853	0.9860	0.9844	0.9835	-0.09
	Hunt County"	Texas	19124	1.0075	0.9915	0.9945	0.9853	0.9860	0.9844	0.9835	-0.09
	Kaufman County"	Texas	19124		0.9915	0.9945	0.9853	0.9860	0.9844	0.9835	-0.09
	Rockwall County"	Texas	19124		0.9915	0.9945	0.9853	0.9860	0.9844	0.9835	-0.09
	Murray County" Whitfield County"	Georgia Georgia	19140 19140	0.9093 0.9093	0.8760 0.8760	0.8705 0.8705	0.8666 0.8666	0.8622 0.8622	0.8374 0.8374	0.8828 0.8828	5.42 5.42
	Vermilion County"	Illinois	19180	0.9266	0.8957	0.0703	0.8738	0.9693	0.0374	0.0020	1.47
	Danville City County"	Virginia	19260	0.8451	0.8240	0.8395	0.8323	0.8168	0.7896	0.8218	4.08
	Pittsylvania County"	Virginia	19260	0.8451	0.8240	0.8395	0.8323	0.8168	0.7896	0.8218	4.08
	Henry County"	Illinois	19340	0.8846	0.8830	0.8435	0.8284	0.8400	0.9056	0.9145	0.98
	Mercer County" Rock Island County"	Illinois Illinois	19340 19340	0.8846 0.8846	0.8830 0.8830	0.8435 0.8435	0.8284 0.8284	0.8400 0.8400	0.9056 0.9056	0.9145 0.9145	0.98 0.98
	Scott County"	Iowa	19340	0.8846	0.8830	0.8435	0.8284	0.8400	0.9056	0.9145	0.98
	Greene County"	Ohio	19380	0.9037	0.9190	0.9203	0.9211	0.9140	0.9281	0.9136	-1.56
36560	Miami County"	Ohio	19380	0.9037	0.9190	0.9203	0.9211	0.9140	0.9281	0.9136	-1.56
	Montgomery County"	Ohio	19380	0.9037	0.9190	0.9203	0.9211	0.9140	0.9281	0.9136	
	Preble County"	Ohio	19380	0.9037	0.9190	0.9203	0.9211	0.9140	0.9281	0.9136	-1.56
	Lawrence County"  Morgan County"	Alabama Alabama	19460 19460	0.8159 0.8159	0.7885 0.7885	0.7803 0.7803	0.7799 0.7799	0.7621 0.7621	0.7334 0.7334	0.7261 0.7261	-1.00 -1.00
	Macon County"	Illinois	19500	0.8172	0.8074	0.7003	0.77995	0.7916	0.8008	0.7993	-0.19
	Volusia County"	Florida	19660	0.9263	0.9031	0.8890	0.8865	0.8736	0.8865	0.8716	-1.68
	Adams County"	Colorado	19740	1.0930	1.0718	1.0818	1.0731	1.0718	1.0647	1.0469	-1.67
	Arapahoe County"	Colorado	19740	1.0930	1.0718	1.0818	1.0731	1.0718	1.0647	1.0469	-1.67
6630	Broomfield County"	Colorado	19740	1.0930	1.0718	1.0818	1.0731	1.0718	1.0647	1.0469	-1.67

	Based Statistical Areas	(CBSA)									
	by State	2007/2000/200	01201012	0111001	2/2012						
For U	se in Home Health for 2	200 <i>712</i> 0081200	91201012	011/2014	212013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
1 1	Clear Creek County"  Denver County"	Colorado	19740 19740	1.0930 1.0930	1.0718 1.0718	1.0818	1.0731 1.0731	1.0718 1.0718	1.0647 1.0647	1.0469	-1.67 -1.67
	Douglas County"	Colorado Colorado	19740	1.0930	1.0718	1.0818 1.0818	1.0731	1.0718	1.0647	1.0469	-1.67
	Elbert County"	Colorado	19740	1.0930	1.0718	1.0818	1.0731	1.0718	1.0647	1.0469	-1.67
6230	Gilpin County"	Colorado	19740	1.0930	1.0718	1.0818	1.0731	1.0718	1.0647	1.0469	-1.67
	Jefferson County"	Colorado	19740	1.0930	1.0718	1.0818	1.0731	1.0718	1.0647	1.0469	-1.67
	Park County"  Dallas County"	Colorado Iowa	19740 19780	1.0930 0.9214	1.0718 0.9226	1.0818 0.9535	1.0731 0.9649	1.0718 0.9621	1.0647 0.9801	1.0469 0.9616	-1.67 -1.89
	Guthrie County"	Iowa	19780	0.9214	0.9226	0.9535	0.9649	0.9621	0.9801	0.9616	-1.89
	Madison County"	Iowa	19780	0.9214	0.9226	0.9535	0.9649	0.9621	0.9801	0.9616	-1.89
	Polk County"	Iowa	19780	0.9214	0.9226	0.9535	0.9649	0.9621	0.9801	0.9616	-1.89
	Warren County" Wayne County"	Iowa Michigan	19780 19804	0.9214 1.0281	0.9226 0.9999	0.9535 0.9958	0.9649 0.9729	0.9621 0.9699	0.9801 0.9511	0.9616 0.9361	-1.89 -1.58
	Geneva County"	Alabama	20020	0.7381	0.9999	0.9938	0.9729	0.9099	0.9311	0.7398	0.11
	Henry County"	Alabama	20020	0.7381	0.7270	0.7613	0.7406	0.7435	0.7390	0.7398	0.11
	Houston County"	Alabama	20020	0.7381	0.7270	0.7613	0.7406	0.7435	0.7390	0.7398	0.11
	Kent County"	Delaware	20100	0.9847	1.0099	1.0325	0.9931	0.9921	0.9909	0.9893	-0.16
	Dubuque County" Carlton County"	Iowa Minnesota	20220 20260	0.9133 1.0042	0.9058 0.9975	0.8380 1.0363	0.8869 1.0448	0.8774 1.0565	0.8698 1.0335	0.8662 1.0741	-0.41 3.93
	Douglas County"	Wisconsin	20260	1.0042	0.9975	1.0363	1.0448	1.0565	1.0335	1.0741	3.93
	St Louis County"	Minnesota	20260	1.0042	0.9975	1.0363	1.0448	1.0565	1.0335	1.0741	3.93
	Chatham County"	N Carolina	20500	0.9826	0.9816	0.9732	0.9618	0.9664	0.9699	0.9525	-1.79
	Durham County"	N Carolina	20500	0.9826	0.9816	0.9732	0.9618	0.9664	0.9699	0.9525	-1.79
	Orange County" Person County"	N Carolina N Carolina	20500 20500	0.9826 0.9826	0.9816 0.9816	0.9732 0.9732	0.9618 0.9618	0.9664 0.9664	0.9699 0.9699	0.9525 0.9525	-1.79 -1.79
	Chippewa County"	Wisconsin	20740	0.9630	0.9475	0.9668	0.9567	0.9639	0.9597	0.9705	1.13
52170	Eau Claire County"	Wisconsin	20740	0.9630	0.9475	0.9668	0.9567	0.9639	0.9597	0.9705	1.13
	Middlesex County"	New Jersey	20764	1.1190	1.1181	1.1283	1.1061	1.1006	1.0868	1.0806	-0.57
	Monmouth County" Ocean County"	New Jersey New Jersey	20764 20764	1.1190 1.1190	1.1181 1.1181	1.1283 1.1283	1.1061 1.1061	1.1006 1.1006	1.0868 1.0868	1.0806 1.0806	-0.57 -0.57
	Somerset County"	New Jersey	20764	1.1190	1.1181	1.1283	1.1061	1.1006	1.0868	1.0806	-0.57
	Imperial County"	California	20940	0.9076	0.8914	0.8746	0.8766	0.9258	0.9601	0.8602	-10.41
	Hardin County"	Kentucky	21060	0.8697	0.8711	0.8525	0.8388	0.8449	0.8719	0.8294	-4.87
1 1	Larue County"	Kentucky	21060	0.8697	0.8711	0.8525	0.8388	0.8449	0.8719	0.8294	-4.87
	Elkhart County" Chemung County"	Indiana New York	21140 21300	0.9426 0.8240	0.9611 0.8264	0.9568 0.8247	0.9489 0.8341	0.9465 0.8445	0.9405 0.8522	0.9097 0.8205	-3.27 -3.72
	El Paso County"	Texas	21340	0.9053	0.8989	0.8694	0.8541	0.8475	0.8515	0.8426	-1.05
	Erie County"	Pennsylvania	21500	0.8827	0.8495	0.8713	0.8779	0.8360	0.8147	0.7823	-3.98
	Lane County"	Oregon	21660	1.0876	1.0932	1.1061	1.1034	1.1384	1.1587	1.1454	-1.15
	Gibson County"	Indiana	21780	0.9071 0.9071	0.8662 0.8662	0.8690 0.8690	0.8522 0.8522	0.8433	0.8679 0.8679	0.8401 0.8401	-3.20 -3.20
	Henderson County" Posey County"	Kentucky Indiana	21780 21780	0.9071	0.8662	0.8690	0.8522	0.8433 0.8433	0.8679	0.8401	-3.20
	Vanderburgh County"	Indiana	21780	0.9071	0.8662	0.8690	0.8522	0.8433	0.8679	0.8401	-3.20
	Warrick County"	Indiana	21780	0.9071	0.8662	0.8690	0.8522	0.8433	0.8679	0.8401	-3.20
	Webster County"	Kentucky	21780	0.9071	0.8662	0.8690	0.8522	0.8433	0.8679	0.8401	-3.20
	Fairbanks County" Ceiba County"	Alaska Puerto Rico	21820 21940	1.1059 0.4036	1.1050 0.4375	1.1297 0.4061	1.1114 0.3790	1.1080 0.3883	1.1322 0.3823	1.0816 0.3663	-4.47 -4.19
	Fajardo County"	Puerto Rico	21940	0.4036	0.4375	0.4061	0.3790	0.3883	0.3823	0.3663	-4.19
	Luquillo County"	Puerto Rico	21940	0.4036	0.4375	0.4061	0.3790	0.3883	0.3823	0.3663	-4.19
	Cass County"	N Dakota	22020	0.8250	0.8042	0.8166	0.8172	0.8064	0.8136	0.8108	-0.34
	Clay County"	Minnesota	22020	0.8250	0.8042	0.8166	0.8172	0.8064	0.8136	0.8108	-0.34
	San Juan County" Cumberland County"	New Mexico N Carolina	22140 22180	0.8589 0.8945	0.9587 0.9368	0.8051 0.9340	0.7889 0.9358	0.9339 0.9323	0.9795 0.9213	0.9323 0.8971	-4.82 -2.63
	Hoke County"	N Carolina	22180	0.8945	0.9368	0.9340	0.9358	0.9323	0.9213	0.8971	-2.63
4030	Benton County"	Arkansas	22220	0.8865	0.8742	0.8970	0.8775	0.8616	0.9263	0.9288	0.27
	Madison County"	Arkansas	22220	0.8865	0.8742	0.8970	0.8775	0.8616	0.9263	0.9288	0.27
	Mc Donald County" Washington County"	Missouri	22220	0.8865	0.8742	0.8970	0.8775	0.8616	0.9263	0.9288	0.27
	Washington County"  Coconino County"	Arkansas Arizona	22220 22380	0.8865 1.1601	0.8742 1.1687	0.8970 1.1743	0.8775 1.2475	0.8616 1.2443	0.9263 1.2427	0.9288 1.2369	0.27 -0.47
	Genesee County"	Michigan	22420	1.1001	1.1220	1.1743	1.1234	1.1496	1.1137	1.1257	1.08
42150	Darlington County"	S Carolina	22500	0.8388	0.8249	0.8130	0.8114	0.8252	0.8217	0.8087	-1.58
42200	Florence County"	S Carolina	22500	0.8388	0.8249	0.8130	0.8114	0.8252	0.8217	0.8087	-1.58

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	Based Statistical Areas  a by State	(CBSA)									
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County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
1160	Colbert County"	Alabama	22520	0.7843	0.7680	0.7871	0.7998	0.8144	0.7738	0.7679	-0.76
	Lauderdale County"	Alabama	22520	0.7843	0.7680	0.7871	0.7998	0.8144	0.7738	0.7679	
	Fond Du Lac County"	Wisconsin	22540	1.0063	0.9667	0.9293	0.9660	0.9223	0.9291	0.9158	
	Larimer County"	Colorado	22660	0.9544 1.0133	0.9897	0.9867	1.0175 1.0383	0.9892	0.9876	0.9833	1
	Broward County" Crawford County"	Florida Arkansas	22744 22900	0.7731	1.0229 0.7933	0.9946 0.7697	0.7861	1.0160 0.7599	1.0160 0.7620	1.0363 0.7848	
	Franklin County"	Arkansas	22900	0.7731	0.7933	0.7697	0.7861	0.7599	0.7620	0.7848	
	Le Flore County"	Oklahoma	22900	0.7731	0.7933	0.7697	0.7861	0.7599	0.7620	0.7848	
	Sebastian County"	Arkansas	22900	0.7731	0.7933	0.7697	0.7861	0.7599	0.7620 0.7620	0.7848	
	Sequoyah County" Allen County"	Oklahoma Indiana	22900 23060	0.7731 0.9517	0.7933 0.9284	0.7697 0.9176	0.7861 0.9012	0.7599 0.9362	0.7620	0.7848 0.9633	
	Wells County"	Indiana	23060	0.9517	0.9284	0.9176	0.9012	0.9362	0.9368	0.9633	
	Whitley County"	Indiana	23060	0.9517	0.9284	0.9176	0.9012	0.9362	0.9368	0.9633	
	Johnson County"	Texas	23104	0.9569	0.9693	0.9709	0.9499	0.9474	0.9525	0.9516	
	Parker County" Tarrant County"	Texas Texas	23104 23104	0.9569 0.9569	0.9693 0.9693	0.9709 0.9709	0.9499	0.9474 0.9474	0.9525 0.9525	0.9516 0.9516	
	Wise County"	Texas	23104	0.9569	0.9693	0.9709	0.9499	0.9474	0.9525	0.9516	
5090	Fresno County"	California	23420	1.0943	1.0993	1.1009	1.1267	1.1422	1.1281	1.1593	2.77
	Etowah County"	Alabama	23460	0.8066	0.8159	0.7983	0.8266	0.7180	0.7934	0.7697	-2.99
	Alachua County" Gilchrist County"	Florida Florida	23540 23540	0.9277 0.9277	0.9196 0.9196	0.9312 0.9312	0.8978 0.8978	0.9160 0.9160	0.9375 0.9375	0.9631 0.9631	2.73 2.73
	Hall County"	Georgia	23580	0.8958	0.9190	0.9312	0.8978	0.9100	0.9373	0.9327	3.52
	Jasper County"	Indiana	23844	0.9334	0.9224	0.9250	0.9288	0.9084	0.9193	0.9259	0.72
	Lake County"	Indiana	23844	0.9334	0.9224	0.9250	0.9288	0.9084	0.9193	0.9259	
	Newton County" Porter County"	Indiana Indiana	23844 23844	0.9334 0.9334	0.9224 0.9224	0.9250 0.9250	0.9288 0.9288	0.9084 0.9084	0.9193 0.9193	0.9259 0.9259	
	Warren County"	New York	24020	0.9334	0.9224	0.9250	0.9266	0.9064	0.9193	0.9259	
	Washington County"	New York	24020	0.8324	0.8256	0.8473	0.8456	0.8507	0.8504	0.8340	1
	Wayne County"	N Carolina	24140	0.9171	0.9288	0.9143	0.9056	0.9067	0.8690	0.8560	-1.50
	Grand Forks County"	N Dakota	24220	0.7949	0.7881	0.7565	0.7775	0.7717	0.7573	0.7250	
	Polk County"  Mesa County"	Minnesota Colorado	24220 24300	0.7949 0.9668	0.7881 0.9864	0.7565 0.9812	0.7775 0.9721	0.7717 0.9850	0.7573 0.9394	0.7250 0.9415	
	Barry County"	Michigan	24340	0.9455	0.9315	0.9184	0.9178	0.9169	0.9145	0.9125	
	Ionia County"	Michigan	24340	0.9455	0.9315	0.9184	0.9178	0.9169	0.9145	0.9125	
	Kent County"	Michigan	24340	0.9455		0.9184	0.9178	0.9169	0.9145	0.9125	
	Newaygo County"  Cascade County"	Michigan Montana	24340 24500	0.9455 0.8598	0.9315 0.8675	0.9184 0.8784	0.9178 0.8354	0.9169 0.8289	0.9145 0.8462	0.9125 0.7927	-0.22 -6.32
	Weld County"	Colorado	24540	0.9602	0.9658	0.9684	0.9578	0.9496	0.9553	0.9593	
	Brown County"	Wisconsin	24580	0.9787	0.9727	0.9709	0.9621	0.9586	0.9824	0.9793	
	Kewaunee County"	Wisconsin	24580	0.9787	0.9727	0.9709	0.9621	0.9586	0.9824	0.9793	
	Oconto County" Guilford County"	Wisconsin N Carolina	24580 24660	0.9787 0.8866	0.9727 0.9010	0.9709 0.9011	0.9621 0.9062	0.9586 0.8882	0.9824 0.8798	0.9793 0.8638	
	Randolph County"	N Carolina	24660	0.8866	0.9010	0.9011	0.9062	0.8882	0.8798	0.8638	1
34780	Rockingham County"	N Carolina	24660	0.8866	0.9010	0.9011	0.9062	0.8882	0.8798	0.8638	-1.82
	Greene County"	N Carolina	24780	0.9432	0.9402	0.9448	0.9401	0.9370	0.9637	0.9694	1
	Pitt County" Greenville County"	N Carolina S Carolina	24780 24860	0.9432 0.9804	0.9402 0.9860	0.9448 0.9961	0.9401 0.9980	0.9370 0.9644	0.9637 0.9620	0.9694 0.9737	
	Laurens County"	S Carolina	24860	0.9804	0.9860	0.9961	0.9980	0.9644	0.9620	0.9737	
	Pickens County"	S Carolina	24860	0.9804	0.9860	0.9961	0.9980	0.9644	0.9620	0.9737	
	Arroyo County"	Puerto Rico	25020	0.3235	0.3064	0.3249	0.3537	0.3686	0.3730	0.3696	1
	Guayama County" Patillas County"	Puerto Rico Puerto Rico	25020 25020	0.3235 0.3235	0.3064 0.3064	0.3249 0.3249	0.3537 0.3537	0.3686 0.3686	0.3730 0.3730	0.3696 0.3696	
	Hancock County"	Mississippi	25020	0.3233	0.3064	0.3249	0.3537	0.8877	0.8505	0.8544	
25230	Harrison County"	Mississippi	25060	0.8915	0.8773	0.9029	0.8783	0.8877	0.8505	0.8544	0.46
	Stone County"	Mississippi	25060	0.8915	0.8773	0.9029	0.8783	0.8877	0.8505	0.8544	
	Berkeley County"	W Virginia	25180	0.9038		0.8997	0.8965	0.9254	0.9168	0.9422	
	Morgan County"  Washington County"	W Virginia Maryland	25180 25180	0.9038 0.9038	0.9013 0.9013	0.8997 0.8997	0.8965 0.8965	0.9254 0.9254	0.9168 0.9168	0.9422 0.9422	
	Kings County"	California	25260	1.0282	1.0499	1.0870	1.1010	1.1205	1.0700	1.0992	
39270	Cumberland County"	Pennsylvania	25420	0.9402	0.9280	0.9153	0.9286	0.9296	0.9400	0.9525	1.33
	Dauphin County"	Pennsylvania	25420	0.9402	0.9280	0.9153	0.9286	0.9296	0.9400	0.9525	
39610	Perry County"	Pennsylvania	25420	0.9402	0.9280	0.9153	0.9286	0.9296	0.9400	0.9525	1.33

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	Based Statistical Areas	s (CBSA)									
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County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Harrisonburg City County"	Virginia	25500	0.9073 0.9073	0.8867	0.8894 0.8894	0.9025 0.9025	0.9158	0.8773 0.8773	0.9087 0.9087	3.58
	Rockingham County" Hartford County"	Virginia Connecticut	25500 25540	1.0894	0.8867 1.0937	1.1069	1.1194	0.9158 1.0927	1.0700	1.0869	3.58 1.58
	Middlesex County"	Connecticut	25540	1.0894	1.0937	1.1069	1.1194	1.0927	1.0700	1.0869	1.58
	Tolland County"	Connecticut	25540	1.0894	1.0937	1.1069	1.1194	1.0927	1.0700	1.0869	1.58
	Forrest County"	Mississippi	25620	0.7430	0.7366	0.7337	0.7664	0.7714	0.7940	0.8035	1.20
	Lamar County" Perry County"	Mississippi Mississippi	25620 25620	0.7430 0.7430	0.7366 0.7366	0.7337 0.7337	0.7664 0.7664	0.7714 0.7714	0.7940 0.7940	0.8035 0.8035	1.20 1.20
	Alexander County"	N Carolina	25860	0.7430	0.7300	0.7337	0.9000	0.7714	0.7940	0.8677	-2.05
	Burke County"	N Carolina	25860	0.9010	0.9028	0.8976	0.9000	0.8693	0.8859	0.8677	-2.05
	Caldwell County"	N Carolina	25860	0.9010	0.9028	0.8976	0.9000	0.8693	0.8859	0.8677	-2.05
	Catawba County"	N Carolina	25860	0.9010	0.9028	0.8976	0.9000	0.8693	0.8859	0.8677	-2.05
	Liberty County" Long County"	Georgia Georgia	25980 25980	0.9178 0.9178	0.9187 0.9187	0.9110 0.9110	0.9028 0.9028	0.8958 0.8958	0.8926 0.8926	0.8843 0.8843	-0.93 -0.93
	Ottawa County"	Michigan	25980	0.9178	0.9187	0.9110	0.9028	0.8958	0.8926	0.8843	-0.93
	Honolulu County"	Hawaii	26180	1.1096	1.1556	1.1811	1.1662	1.1807	1.1698	1.2156	3.92
4250	Garland County"	Arkansas	26300	0.8782	0.9109	0.9113	0.9004	0.9151	0.9076	0.8944	-1.45
	Lafourche County"	Louisiana	26380	0.8082	0.7892	0.7758	0.7875	0.7852	0.7841	0.7928	1.11
	Terrebonne County"	Louisiana	26380	0.8082	0.7892	0.7758	0.7875	0.7852	0.7841	0.7928	1.11
	Austin County" Brazoria County"	Texas Texas	26420 26420	1.0008 1.0008	0.9939 0.9939	0.9838 0.9838	0.9841 0.9841	0.9824 0.9824	0.9945 0.9945	0.9933 0.9933	-0.12 -0.12
	Chambers County"	Texas	26420	1.0008	0.9939	0.9838	0.9841	0.9824	0.9945	0.9933	-0.12
	Fort Bend County"	Texas	26420	1.0008	0.9939	0.9838	0.9841	0.9824	0.9945	0.9933	-0.12
45550	Galveston County"	Texas	26420	1.0008	0.9939	0.9838	0.9841	0.9824	0.9945	0.9933	-0.12
	Harris County"	Texas	26420	1.0008	0.9939	0.9838	0.9841	0.9824	0.9945	0.9933	-0.12
	Liberty County"	Texas	26420	1.0008	0.9939	0.9838	0.9841	0.9824	0.9945	0.9933	-0.12
	Montgomery County" San Jacinto County"	Texas Texas	26420 26420	1.0008	0.9939 0.9939	0.9838 0.9838	0.9841 0.9841	0.9824 0.9824	0.9945 0.9945	0.9933 0.9933	-0.12 -0.12
	Waller County"	Texas	26420	1.0008	0.9939	0.9838	0.9841	0.9824	0.9945	0.9933	-0.12
	Boyd County"	Kentucky	26580	0.8997	0.9041	0.9254	0.9097	0.8953	0.8893	0.8635	-2.90
	Cabell County"	W Virginia	26580	0.8997	0.9041	0.9254	0.9097	0.8953	0.8893	0.8635	-2.90
	Greenup County"	Kentucky	26580	0.8997	0.9041	0.9254	0.9097	0.8953	0.8893	0.8635	-2.90
	Lawrence County" Wayne County"	Ohio	26580 26580	0.8997 0.8997	0.9041 0.9041	0.9254 0.9254	0.9097 0.9097	0.8953 0.8953	0.8893 0.8893	0.8635 0.8635	-2.90
	Limestone County"	W Virginia Alabama	26620	0.8997	0.9041	0.9254	0.9097	0.6955	0.8996	0.8667	-2.90 -3.66
	Madison County"	Alabama	26620	0.9007	0.9146	0.9082	0.9064	0.9191	0.8996	0.8667	-3.66
13090	Bonneville County"	Idaho	26820	0.9088	0.9264	0.9080	0.9436	0.9663	0.9336	0.9114	-2.38
	Jefferson County"	Idaho	26820	0.9088	0.9264	0.9080	0.9436	0.9663	0.9336	0.9114	-2.38
	Boone County"	Indiana	26900	0.9895	0.9844	0.9908	0.9742	0.9672	0.9662	0.9870	2.15
	Brown County" Hamilton County"	Indiana Indiana	26900 26900	0.9895 0.9895	0.9844 0.9844	0.9908	0.9742 0.9742	0.9672 0.9672	0.9662 0.9662	0.9870 0.9870	2.15 2.15
	Hancock County"	Indiana	26900	0.9895	0.9844	0.9908	0.9742	0.9672	0.9662	0.9870	2.15
15310	Hendricks County"	Indiana	26900	0.9895	0.9844	0.9908	0.9742	0.9672	0.9662	0.9870	2.15
	Johnson County"	Indiana	26900	0.9895	0.9844	0.9908	0.9742	0.9672	0.9662	0.9870	2.15
	Marion County"  Morgan County"	Indiana	26900	0.9895	0.9844	0.9908	0.9742 0.9742	0.9672	0.9662	0.9870	2.15
	Putnam County"	Indiana Indiana	26900 26900	0.9895 0.9895	0.9844 0.9844	0.9908 0.9908	0.9742	0.9672 0.9672	0.9662 0.9662	0.9870	2.15 2.15
	Shelby County"	Indiana	26900	0.9895	0.9844	0.9908	0.9742	0.9672	0.9662	0.9870	2.15
	Johnson County"	Iowa	26980	0.9714	0.9568	0.9483	0.9548	0.9657	1.0070	1.0120	0.50
	Washington County"	Iowa	26980	0.9714	0.9568	0.9483	0.9548	0.9657	1.0070	1.0120	0.50
	Tompkins County"	New York	27060	0.9928	0.9630	0.9614	1.0112	0.9842	0.8819	0.9249	4.88
	Jackson County" Copiah County"	Michigan Mississippi	27100 27140	0.9560 0.8271	0.9329 0.8011	0.9309 0.8067	0.8720 0.8186	0.9155 0.8042	0.8938 0.8172	0.8511 0.8177	-4.78 0.06
	Hinds County"	Mississippi	27140	0.8271	0.8011	0.8067	0.8186	0.8042	0.8172	0.8177	0.06
	Madison County"	Mississippi	27140	0.8271	0.8011	0.8067	0.8186	0.8042	0.8172	0.8177	0.06
	Rankin County"	Mississippi	27140	0.8271	0.8011	0.8067	0.8186	0.8042	0.8172	0.8177	0.06
	Simpson County"	Mississippi	27140	0.8271	0.8011	0.8067	0.8186	0.8042	0.8172	0.8177	0.06
	Chester County"	Tennessee	27180	0.8853	0.8676	0.8523	0.8581	0.8404	0.8149	0.7672	-5.85
	Madison County" Baker County"	Tennessee Florida	27180 27260	0.8853 0.9165	0.8676 0.9021	0.8523 0.8999	0.8581 0.9105	0.8404 0.8884	0.8149 0.8882	0.7672 0.8883	-5.85 0.01
	Clay County"	Florida	27260	0.9165	0.9021	0.8999	0.9105	0.8884	0.8882	0.8883	0.01
	Duval County"	Florida	27260	0.9165	0.9021	0.8999	0.9105	0.8884	0.8882	0.8883	0.01

	Based Statistical Areas	s (CBSA)									
	a by State se in Home Health for 2	 2007/2008/200	)9/2010/2	011/2012	2/2013						
				Wage							
County Code	County Title	State	2013	Index 2007	Index 2008	Index 2009	Index 2010	Index 2011	Index 2012	Index 2013	Variance
Code	County Title	State	2013	2007	2006	2009	2010	2011	2012	2013	
	Nassau County"	Florida	27260	0.9165	0.9021	0.8999	0.9105	0.8884	0.8882	0.8883	0.01
	St. Johns County"	Florida	27260	0.9165	0.9021	0.8999	0.9105	0.8884	0.8882	0.8883	0.01
	Onslow County" Rock County"	N Carolina Wisconsin	27340 27500	0.8231 0.9655	0.8079 0.9702	0.8177 0.9662	0.8026 0.9201	0.7807 0.9415	0.8074 0.9234	0.7957 0.9458	-1.45 2.43
	Callaway County"	Missouri	27620	0.9655	0.9702	0.9662	0.9201	0.9415	0.9234	0.9456	0.50
	Cole County"	Missouri	27620	0.8332	0.8478	0.8775	0.8709	0.8434	0.8222	0.8263	0.50
	Moniteau County"	Missouri	27620	0.8332	0.8478	0.8775	0.8709	0.8434	0.8222	0.8263	0.50
	Osage County"	Missouri	27620	0.8332	0.8478	0.8775	0.8709	0.8434	0.8222	0.8263	0.50
	Carter County" Unicoi County"	Tennessee Tennessee	27740 27740	0.8043 0.8043	0.7677 0.7677	0.7971 0.7971	0.7722 0.7722	0.8105 0.8105	0.7796 0.7796	0.7359 0.7359	-5.61 -5.61
	Washington County"	Tennessee	27740	0.8043	0.7677	0.7971	0.7722	0.8105	0.7796	0.7359	-5.61
39160	Cambria County"	Pennsylvania	27780	0.8620	0.7543	0.7920	0.8233	0.8090	0.8715	0.8116	
	Craighead County"	Arkansas	27860	0.7662	0.7790	0.7916	0.7722	0.7757	0.7718	0.8084	4.74
	Poinsett County"	Arkansas	27860	0.7662 0.8605	0.7790	0.7916	0.7722	0.7757	0.7718	0.8084	4.74
	Jasper County" Newton County"	Missouri Missouri	27900 27900	0.8605	0.8951 0.8951	0.9406 0.9406	0.8285 0.8285	0.8214 0.8214	0.8227 0.8227	0.7828 0.7828	-4.85 -4.85
	Kalamazoo County"	Michigan	28020	1.0704	1.0433	1.0801	1.0264	1.0292	0.9939	0.9834	-1.06
	Van Buren County"	Michigan	28020	1.0704	1.0433	1.0801	1.0264	1.0292	0.9939	0.9834	-1.06
	Kankakee County"	Illinois	28100	1.0083	1.0238	1.0485	1.0174	1.0619	0.9807	1.0127	3.26
	Bates County"	Missouri	28140	0.9495	0.9504	0.9610	0.9679	0.9652	0.9637	0.9614	-0.24
	Caldwell County"  Cass County"	Missouri Missouri	28140 28140	0.9495 0.9495	0.9504 0.9504	0.9610 0.9610	0.9679 0.9679	0.9652 0.9652	0.9637 0.9637	0.9614 0.9614	-0.24 -0.24
	Clay County"	Missouri	28140	0.9495	0.9504	0.9610	0.9679	0.9652	0.9637	0.9614	-0.24
26240	Clinton County"	Missouri	28140	0.9495	0.9504	0.9610	0.9679	0.9652	0.9637	0.9614	-0.24
	Franklin County"	Kansas	28140	0.9495	0.9504	0.9610	0.9679	0.9652	0.9637	0.9614	-0.24
	Jackson County"  Johnson County"	Missouri	28140 28140	0.9495 0.9495	0.9504 0.9504	0.9610 0.9610	0.9679 0.9679	0.9652 0.9652	0.9637 0.9637	0.9614 0.9614	-0.24 -0.24
	Lafayette County"	Kansas Missouri	28140	0.9495	0.9504	0.9610	0.9679	0.9652	0.9637	0.9614	-0.24
	Leavenworth County"	Kansas	28140	0.9495	0.9504	0.9610	0.9679	0.9652	0.9637	0.9614	-0.24
	Linn County"	Kansas	28140	0.9495	0.9504	0.9610	0.9679	0.9652	0.9637	0.9614	-0.24
	Miami County"	Kansas	28140	0.9495	0.9504	0.9610	0.9679	0.9652	0.9637	0.9614	-0.24
	Platte County" Ray County"	Missouri Missouri	28140 28140	0.9495 0.9495	0.9504 0.9504	0.9610 0.9610	0.9679 0.9679	0.9652 0.9652	0.9637 0.9637	0.9614 0.9614	-0.24 -0.24
	Wyandotte County"	Kansas	28140	0.9495	0.9504	0.9610	0.9679	0.9652	0.9637	0.9614	-0.24
	Benton County"	Washington	28420	1.0343	1.0075	0.9911	1.0448	0.9976	0.9582	0.9708	1.31
	Franklin County"	Washington	28420	1.0343	1.0075	0.9911	1.0448	0.9976	0.9582	0.9708	
	Bell County"	Texas	28660	0.8901	0.8249	0.8765	0.8702	0.8798	0.9501	0.9102	-4.20
	Coryell County"  Lampasas County"	Texas Texas	28660 28660	0.8901 0.8901	0.8249 0.8249	0.8765 0.8765	0.8702 0.8702	0.8798 0.8798	0.9501 0.9501	0.9102 0.9102	-4.20 -4.20
	Bristol City County"	Virginia	28700	0.6901	0.8249	0.6763	0.6702	0.6796	0.9301	0.9102	-4.20
	Hawkins County"	Tennessee	28700	0.7985	0.7658	0.7743	0.7999	0.7588	0.7399	0.7325	
	Scott County"	Virginia	28700	0.7985	0.7658	0.7743	0.7999	0.7588	0.7399	0.7325	
	Sullivan County"	Tennessee	28700	0.7985	0.7658	0.7743	0.7999	0.7588	0.7399	0.7325	-1.00
	Washington County" Ulster County"	Virginia New York	28700 28740	0.7985 0.9367	0.7658 0.9556	0.7743 0.9375	0.7999 0.9367	0.7588 0.9075	0.7399 0.9170	0.7325 0.8953	-1.00 -2.37
44000	Anderson County"	Tennessee	28940	0.9307	0.8036	0.9373	0.9307	0.9073	0.7838	0.8933	
44040	Blount County"	Tennessee	28940	0.8249	0.8036	0.7881	0.7881	0.7842	0.7838	0.7575	-3.36
	Knox County"	Tennessee	28940	0.8249	0.8036	0.7881	0.7881	0.7842	0.7838	0.7575	-3.36
	Loudon County"	Tennessee	28940	0.8249	0.8036	0.7881	0.7881	0.7842	0.7838	0.7575	-3.36
	Union County" Howard County"	Tennessee Indiana	28940 29020	0.8249 0.9669	0.8036 0.9591	0.7881 0.9349	0.7881 0.9862	0.7842 0.9130	0.7838 0.9186	0.7575 0.8756	-3.36 -4.68
	Tipton County"	Indiana	29020	0.9669	0.9591	0.9349	0.9862	0.9130	0.9186	0.8756	
	Houston County"	Minnesota	29100	0.9426	0.9685	0.9758	0.9915	0.9803	0.9685	1.0070	3.98
	La Crosse County"	Wisconsin	29100	0.9426	0.9685	0.9758	0.9915	0.9803	0.9685	1.0070	
	Benton County"	Indiana	29140	0.8931	0.8869	0.9221	0.9181	0.9289	0.9507	0.9316	
	Carroll County" Tippecanoe County"	Indiana Indiana	29140 29140	0.8931 0.8931	0.8869 0.8869	0.9221 0.9221	0.9181 0.9181	0.9289 0.9289	0.9507 0.9507	0.9316 0.9316	
	Lafayette County"	Louisiana	29140	0.8931	0.8869	0.9221	0.9181	0.9289	0.9507	0.9316	2.96
	St Martin County"	Louisiana	29180	0.8289	0.8247	0.8374	0.8516	0.8489	0.8319	0.8565	2.96
19090	Calcasieu County"	Louisiana	29340	0.7914	0.7777	0.7556	0.7985	0.8196	0.7998	0.7813	-2.31
	Cameron County"	Louisiana	29340	0.7914	0.7777	0.7556	0.7985	0.8196	0.7998	0.7813	
52290	Kenosha County"	Wisconsin	29404	1.0570	1.0315	1.0389	1.0475	1.0781	1.0311	1.0558	2.40

	Based Statistical Are	(0=0:.)									
	a by State	- 2007/2000/200	0/2010/2	011/001	2/2012						
For U	se in Home Health fo	r 2007120081200	91201012	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	7 441.141.150
	Lake County"	Illinois	29404	1.0570	1.0315	1.0389	1.0475	1.0781	1.0311	1.0558	
	Mohave County" Polk County"	Arizona Florida	29420 29460	0.8908 0.8879	0.8479 0.8661	0.8453 0.8530	1.0567 0.8390	1.0235 0.8447	0.9967 0.8432	0.9760 0.8262	
	Lancaster County"	Pennsylvania	29460	0.8879	0.8661	0.8530	0.8390	0.8447	0.8432	0.8262	
	Clinton County"	Michigan	29620	1.0088	1.0119	0.9931	0.9770	1.0298	1.0477	1.0065	1
23220	Eaton County"	Michigan	29620	1.0088	1.0119	0.9931	0.9770	1.0298	1.0477	1.0065	-3.93
	Ingham County"	Michigan	29620	1.0088	1.0119	0.9931	0.9770	1.0298	1.0477	1.0065	-3.93
	Webb County"	Texas	29700	0.7811	0.8093	0.8366	0.8078	0.7914	0.7730	0.7486	
	Dona Ana County"	New Mexico	29740	0.9273	0.8676	0.8929	0.8939	0.9296	0.9106	0.9044	
	Clark County"  Douglas County"	Nevada Kansas	29820 29940	1.1430 0.8365	1.1799 0.8227	1.1971 0.8343	1.2130 0.8580	1.2099 0.8533	1.2050 0.8853	1.2076 0.8676	
	Comanche County"	Oklahoma	30020	0.8065	0.8227	0.8211	0.8380	0.8285	0.8545	0.8351	
	Lebanon County"	Pennsylvania	30140	0.8679	0.8192	0.8954	0.8119	0.7807	0.8042	0.7994	
	Asotin County"	Washington	30300	0.9853	0.9454	0.9465	0.9570	0.9358	0.9067	0.9326	
	Nez Perce County"	Idaho	30300	0.9853	0.9454	0.9465	0.9570	0.9358	0.9067	0.9326	
	Androscoggin County"	Maine	30340	0.9126	0.9193	0.9200	0.9085	0.8903	0.9038	0.9178	
	Bourbon County"	Kentucky	30460	0.9181	0.9191	0.9110	0.8889	0.8817	0.8833	0.9023	
	Clark County" Fayette County"	Kentucky Kentucky	30460 30460	0.9181 0.9181	0.9191 0.9191	0.9110 0.9110	0.8889 0.8889	0.8817 0.8817	0.8833 0.8833	0.9023 0.9023	
	Jessamine County"	Kentucky	30460	0.9181	0.9191	0.9110	0.8889	0.8817	0.8833	0.9023	
	Scott County"	Kentucky	30460	0.9181	0.9191	0.9110	0.8889	0.8817	0.8833	0.9023	2.15
	Woodford County"	Kentucky	30460	0.9181	0.9191	0.9110	0.8889	0.8817	0.8833	0.9023	
36010	Allen County"	Ohio	30620	0.9042	0.9424	0.9427	0.9379	0.9271	0.9371	0.9226	
	Lancaster County"	Nebraska	30700	1.0092	1.0051	0.9759	0.9563	0.9617	0.9612	0.9726	1
	Seward County"	Nebraska	30700	1.0092	1.0051	0.9759	0.9563	0.9617	0.9612	0.9726	
	Faulkner County" Grant County"	Arkansas Arkansas	30780 30780	0.8890 0.8890	0.8863 0.8863	0.8672 0.8672	0.8559 0.8559	0.8546 0.8546	0.8558 0.8558	0.8595 0.8595	0.43 0.43
	Lonoke County"	Arkansas	30780	0.8890	0.8863	0.8672	0.8559	0.8546	0.8558	0.8595	0.43
	Perry County"	Arkansas	30780	0.8890	0.8863	0.8672	0.8559	0.8546	0.8558	0.8595	
	Pulaski County"	Arkansas	30780	0.8890	0.8863	0.8672	0.8559	0.8546	0.8558	0.8595	0.43
	Saline County"	Arkansas	30780	0.8890	0.8863	0.8672	0.8559	0.8546	0.8558	0.8595	0.43
	Cache County"	Utah	30860	0.9022	0.9183	0.8765	0.8993	0.8794	0.8592	0.8456	
	Franklin County"	Idaho	30860	0.9022	0.9183	0.8765	0.8993	0.8794	0.8592	0.8456	
	Gregg County" Rusk County"	Texas Texas	30980 30980	0.8788 0.8788	0.8717 0.8717	0.8370 0.8370	0.8049 0.8049	0.8563 0.8563	0.8530 0.8530	0.8550 0.8550	
	Upshur County"	Texas	30980	0.8788	0.8717	0.8370	0.8049	0.8563	0.8530	0.8550	
	Cowlitz County"	Washington	31020	1.0011	1.0827	1.1207	1.0707	1.0296	0.9989	1.0081	0.23
	Los Angeles County"	California	31084	1.1760	1.1771	1.2208	1.2039	1.2130	1.2287	1.2293	
	Bullitt County"	Kentucky	31140	0.9118	0.9065	0.9249	0.8964	0.8896	0.8900	0.8862	-0.43
	Clark County"	Indiana	31140	0.9118	0.9065	0.9249	0.8964	0.8896	0.8900	0.8862	
	Floyd County"	Indiana	31140	0.9118	0.9065	0.9249	0.8964	0.8896	0.8900	0.8862	
	Harrison County" Henry County"	Indiana Kentucky	31140 31140	0.9118 0.9118	0.9065 0.9065	0.9249 0.9249	0.8964 0.8964	0.8896 0.8896	0.8900 0.8900	0.8862 0.8862	
	Jefferson County"	Kentucky	31140	0.9118	0.9065	0.9249	0.8964	0.8896	0.8900	0.8862	
	Meade County"	Kentucky	31140	0.9118	0.9065	0.9249	0.8964	0.8896	0.8900	0.8862	
	Nelson County"	Kentucky	31140	0.9118	0.9065	0.9249	0.8964	0.8896	0.8900	0.8862	1
18920	Oldham County"	Kentucky	31140	0.9118	0.9065	0.9249	0.8964	0.8896	0.8900	0.8862	-0.43
	Shelby County"	Kentucky	31140	0.9118	0.9065	0.9249	0.8964	0.8896	0.8900	0.8862	
	Spencer County"	Kentucky	31140	0.9118	0.9065	0.9249	0.8964	0.8896	0.8900	0.8862	
	Trimble County"	Kentucky	31140	0.9118 0.9118	0.9065	0.9249	0.8964 0.8964	0.8896	0.8900	0.8862	
	Washington County" Crosby County"	Indiana Texas	31140 31180	0.9118	0.9065 0.8680	0.9249 0.8731	0.8964	0.8896 0.8847	0.8900 0.8794	0.8862 0.8870	
	Lubbock County"	Texas	31180	0.8613	0.8680	0.8731	0.8751	0.8847	0.8794	0.8870	
	Amherst County"	Virginia	31340	0.8694	0.8732	0.8774	0.8521	0.8694	0.8768	0.8615	
49050	Appomattox County"	Virginia	31340	0.8694	0.8732	0.8874	0.8521	0.8694	0.8768	0.8615	-1.74
	Bedford City County"	Virginia	31340	0.8694	0.8732	0.8874	0.8521	0.8694	0.8768	0.8615	
	Bedford County"	Virginia	31340	0.8694	0.8732	0.8874	0.8521	0.8694	0.8768	0.8615	
	Campbell County"	Virginia	31340	0.8694	0.8732	0.8874	0.8521	0.8694	0.8768	0.8615	
	Lynchburg City County" Bibb County"	Virginia Georgia	31340	0.8694 0.9519	0.8732	0.8874 0.9570	0.8521 0.9826	0.8694 0.9202	0.8768 0.9122	0.8615	
	Crawford County"	Georgia	31420 31420	0.9519	0.9541 0.9541	0.9570	0.9826	0.9202	0.9122	0.8584 0.8584	1
	Jones County"	Georgia	31420	0.9519	0.9541	0.9570	0.9826	0.9202	0.9122	0.8584	

	Based Statistical Areas	s (CBSA)									
	ເ by State se in Home Health for :	 2007/2008/200	9/2010/2	011/2012	2/2013						
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County Code	County Title	State	CBSA 2013	Index 2007	Index 2008	Index 2009	Index 2010	Index 2011	Index 2012	Index 2013	Variance
	,										
	Monroe County" Twiggs County"	Georgia	31420 31420	0.9519 0.9519	0.9541 0.9541	0.9570 0.9570	0.9826 0.9826	0.9202 0.9202	0.9122 0.9122	0.8584 0.8584	-5.90 -5.90
	Madera County"	Georgia California	31420	0.9519	0.9541	0.9370	0.9826	0.9202	0.9122	0.8584	-0.79
52100	Columbia County"	Wisconsin	31540	1.0840	1.0935	1.0967	1.1234	1.1294	1.1234	1.1264	0.27
	Dane County"	Wisconsin	31540	1.0840	1.0935	1.0967	1.1234	1.1294	1.1234	1.1264	0.27
	Iowa County" Hillsborough County"	Wisconsin New Hampshire	31540 31700	1.0840 1.0243	1.0935 1.0063	1.0967 1.0359	1.1234 1.0171	1.1294 0.9869	1.1234 1.0083	1.1264 1.0042	0.27 -0.41
	Geary County"	Kansas	31740	0.7998	0.7981	0.8052	0.7878	0.7847	0.7912	0.7839	-0.92
	Pottawatomie County"	Kansas	31740	0.7998	0.7981	0.8052	0.7878	0.7847	0.7912	0.7839	-0.92
	Riley County" Blue Earth County"	Kansas Minnesota	31740 31860	0.7998 0.9153	0.7981 0.9079	0.8052 0.9059	0.7878 0.9177	0.7847 0.9083	0.7912 0.9346	0.7839 0.9413	-0.92 0.72
	Nicollet County"	Minnesota	31860	0.9153	0.9079	0.9059	0.9177	0.9083	0.9346	0.9413	0.72
	Richland County"	Ohio	31900	0.9271	0.9271	0.9330	0.9100	0.8918	0.9215	0.8993	-2.41
	Hormigueros County"	Puerto Rico	32420	0.3848	0.3711	0.3940	0.3704	0.3640	0.3676	0.3586	-2.45
	Mayaguez County" Hidalgo County"	Puerto Rico Texas	32420 32580	0.3848 0.8773	0.3711 0.9123	0.3940 0.9009	0.3704 0.8852	0.3640 0.8837	0.3676 0.8878	0.3586 0.8603	-2.45 -3.10
	Jackson County"	Oregon	32780	1.0818	1.0318	1.0244	1.0070	1.0061	1.0318	1.0400	0.79
4170	Crittenden County"	Arkansas	32820	0.9373	0.9250	0.9232	0.9268	0.9268	0.9275	0.9049	-2.44
	Desoto County"	Mississippi	32820	0.9373	0.9250 0.9250	0.9232	0.9268	0.9268	0.9275	0.9049 0.9049	-2.44 -2.44
	Fayette County"  Marshall County"	Tennessee Mississippi	32820 32820	0.9373 0.9373	0.9250	0.9232 0.9232	0.9268 0.9268	0.9268 0.9268	0.9275 0.9275	0.9049	-2.44
	Shelby County"	Tennessee	32820	0.9373	0.9250	0.9232	0.9268	0.9268	0.9275	0.9049	-2.44
	Tate County"	Mississippi	32820	0.9373	0.9250	0.9232	0.9268	0.9268	0.9275	0.9049	-2.44
	Tipton County" Tunica County"	Tennessee Mississippi	32820 32820	0.9373 0.9373	0.9250 0.9250	0.9232 0.9232	0.9268 0.9268	0.9268 0.9268	0.9275 0.9275	0.9049 0.9049	-2.44 -2.44
	Merced County"	California	32900	1.1471	1.2120	1.2243	1.2123	1.2359	1.2424	1.2996	4.60
10120	Miami-Dade County"	Florida	33124	0.9812	1.0002	0.9830	0.9954	1.0128	1.0085	1.0130	0.45
	La Porte County"	Indiana	33140	0.9118	0.8914	0.9159	0.9311	0.9470	0.9358	0.9694	3.59
	Midland County"  Milwaukee County"	Texas Wisconsin	33260 33340	0.9786 1.0218	1.0017 1.0214	0.9827 1.0080	0.9546 1.0151	0.9711 1.0183	1.0514 0.9961	1.0640 0.9931	1.20 -0.30
	Ozaukee County"	Wisconsin	33340	1.0218	1.0214	1.0080	1.0151	1.0183	0.9961	0.9931	-0.30
	Washington County"	Wisconsin	33340	1.0218	1.0214	1.0080	1.0151	1.0183	0.9961	0.9931	-0.30
	Waukesha County" Anoka County"	Wisconsin Minnesota	33340 33460	1.0218 1.0946	1.0214 1.1093	1.0080 1.1150	1.0151 1.1095	1.0183 1.1143	0.9961 1.1105	0.9931 1.1336	-0.30 2.08
	Carver County"	Minnesota	33460	1.0946	1.1093	1.1150	1.1095	1.1143	1.1105	1.1336	
	Chisago County"	Minnesota	33460	1.0946	1.1093	1.1150	1.1095	1.1143	1.1105	1.1336	
	Dakota County"	Minnesota	33460	1.0946	1.1093	1.1150	1.1095	1.1143	1.1105	1.1336	
	Hennepin County" Isanti County"	Minnesota Minnesota	33460 33460	1.0946 1.0946	1.1093 1.1093	1.1150 1.1150	1.1095 1.1095	1.1143 1.1143	1.1105 1.1105	1.1336 1.1336	
	Pierce County"	Wisconsin	33460	1.0946	1.1093	1.1150	1.1095	1.1143	1.1105	1.1336	
24610	Ramsey County"	Minnesota	33460	1.0946	1.1093	1.1150	1.1095	1.1143	1.1105	1.1336	2.08
	Scott County"	Minnesota	33460	1.0946	1.1093	1.1150	1.1095	1.1143	1.1105	1.1336	
	Sherburne County" St. Croix County"	Minnesota Wisconsin	33460 33460	1.0946 1.0946	1.1093 1.1093	1.1150 1.1150	1.1095 1.1095	1.1143 1.1143	1.1105 1.1105	1.1336 1.1336	
	Washington County"	Minnesota	33460	1.0946	1.1093	1.1150	1.1095	1.1143	1.1105	1.1336	
	Wright County"	Minnesota	33460	1.0946	1.1093	1.1150	1.1095	1.1143	1.1105	1.1336	
	Missoula County"  Mobile County"	Montana Alabama	33540 33660	0.8928 0.7913	0.8953 0.8033	0.8973 0.7908	0.9206 0.7785	0.8921 0.7960	0.9154 0.8002	0.9001 0.7467	-1.67 -6.69
	Stanislaus County"	California	33700	1.1729	1.1962	1.2194	1.2502	1.2104	1.2670	1.2841	1.35
19360	Ouachita County"	Louisiana	33740	0.7997	0.7832	0.7900	0.7752	0.7993	0.7964	0.7717	-3.10
	Union County"	Louisiana	33740	0.7997	0.7832	0.7900	0.7752	0.7993	0.7964	0.7717	-3.10
	Monroe County" Autauga County"	Michigan Alabama	33780 33860	0.9707 0.8009	0.9414 0.8088	0.8941 0.8283	0.8885 0.8304	0.8684 0.8442	0.8727 0.8103	0.8472 0.7858	-2.92 -3.02
	Elmore County"	Alabama	33860	0.8009	0.8088	0.8283	0.8304	0.8442	0.8103	0.7858	-3.02
1420	Lowndes County"	Alabama	33860	0.8009	0.8088	0.8283	0.8304	0.8442	0.8103	0.7858	-3.02
	Montgomery County"	Alabama	33860	0.8009	0.8088	0.8283	0.8304	0.8442	0.8103	0.7858	
	Monongalia County" Preston County"	W Virginia W Virginia	34060 34060	0.8423 0.8423	0.8321 0.8321	0.8528 0.8528	0.8459 0.8459	0.8137 0.8137	0.8197 0.8197	0.8284 0.8284	1.06 1.06
	Grainger County"	Tennessee	34100	0.7933	0.7388	0.7254	0.7201	0.7041	0.7031	0.6768	
44310	Hamblen County"	Tennessee	34100	0.7933	0.7388	0.7254	0.7201	0.7041	0.7031	0.6768	-3.74
	Jefferson County"	Tennessee	34100	0.7933	0.7388	0.7254	0.7201	0.7041	0.7031	0.6768	
50280	Skagit County"	Washington	34580	1.0517	1.0529	1.0292	1.0452	1.0363	1.0235	1.0340	1.03

	Based Statistical Area	as (CBSA)									
	by State										
For U	se in Home Health for	2007/2008/200	)9/2010/2	011/2012	2/2013						
			0004	Wage							
County	County Title	State	CBSA	Index 2007	Index	Index	Index	Index	Index	Index	Variance
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
15170	Delaware County"	Indiana	34620	0.8562	0.8214	0.8489	0.8386	0.8206	0.7817	0.8734	11.73
	Muskegon County"	Michigan	34740	0.9941	0.9836	1.0055	0.9823	0.9809	0.9967	1.1007	10.43
	Horry County"	S Carolina	34820	0.8810	0.8634	0.8652	0.8730	0.8738	0.8653	0.8734	0.94
	Napa County"	California	34900	1.3374	1.4476	1.4520	1.4453	1.4604	1.4511	1.6045	10.57
	Collier County"	Florida	34940	0.9941	0.9487	0.9672	0.9662	0.9698	0.9740	0.9265	-4.88
	Cannon County"	Tennessee	34980	0.9847	0.9689	0.9504	0.9689	0.9457	0.9340	0.9061	-2.99
	Cheatham County"  Davidson County"	Tennessee Tennessee	34980 34980	0.9847 0.9847	0.9689 0.9689	0.9504 0.9504	0.9689 0.9689	0.9457 0.9457	0.9340 0.9340	0.9061 0.9061	-2.99 -2.99
	Dickson County"	Tennessee	34980	0.9847	0.9689	0.9504	0.9689	0.9457	0.9340	0.9061	-2.99
	Hickman County"	Tennessee	34980	0.9847	0.9689	0.9504	0.9689	0.9457	0.9340	0.9061	-2.99
	Macon County"	Tennessee	34980	0.9847	0.9689	0.9504	0.9689	0.9457	0.9340	0.9061	-2.99
	Robertson County"	Tennessee	34980	0.9847	0.9689	0.9504	0.9689	0.9457	0.9340	0.9061	-2.99
	Rutherford County"	Tennessee	34980	0.9847	0.9689	0.9504	0.9689	0.9457	0.9340	0.9061	-2.99
	Smith County" Sumner County"	Tennessee	34980	0.9847	0.9689	0.9504	0.9689 0.9689	0.9457	0.9340	0.9061	-2.99
	Trousdale County"	Tennessee Tennessee	34980 34980	0.9847 0.9847	0.9689 0.9689	0.9504 0.9504	0.9689	0.9457 0.9457	0.9340 0.9340	0.9061 0.9061	-2.99 -2.99
	Williamson County"	Tennessee	34980	0.9847	0.9689	0.9504	0.9689	0.9457	0.9340	0.9061	-2.99
	Wilson County"	Tennessee	34980	0.9847	0.9689	0.9504	0.9689	0.9457	0.9340	0.9061	-2.99
	Nassau County"	New York	35004	1.2662	1.2640	1.2453	1.2477	1.2315	1.2416	1.2698	2.27
	Suffolk County"	New York	35004	1.2662	1.2640	1.2453	1.2477	1.2315	1.2416	1.2698	2.27
	Essex County"	New Jersey	35084	1.1892	1.1862	1.1731	1.1419	1.1460	1.1322	1.1223	-0.87
	Hunterdon County"	New Jersey	35084	1.1892	1.1862	1.1731	1.1419	1.1460	1.1322	1.1223	-0.87
	Morris County" Pike County"	New Jersey Pennsylvania	35084 35084	1.1892 1.1892	1.1862 1.1862	1.1731 1.1731	1.1419 1.1419	1.1460 1.1460	1.1322 1.1322	1.1223 1.1223	-0.87 -0.87
	Sussex County"	New Jersey	35084	1.1892	1.1862	1.1731	1.1419	1.1460	1.1322	1.1223	-0.87
	Union County"	New Jersey	35084	1.1892	1.1862	1.1731	1.1419	1.1460	1.1322	1.1223	-0.87
	New Haven County"	Connecticut	35300	1.1953	1.1871	1.1742	1.1545	1.1515	1.1556	1.2061	4.37
	Jefferson County"	Louisiana	35380	0.8831	0.8897	0.9103	0.9092	0.9070	0.9026	0.8932	-1.04
	Orleans County"	Louisiana	35380	0.8831	0.8897	0.9103	0.9092	0.9070	0.9026	0.8932	-1.04
	Plaquemines County"	Louisiana	35380	0.8831	0.8897	0.9103	0.9092	0.9070	0.9026	0.8932	-1.04
	St. Bernard County" St. Charles County"	Louisiana Louisiana	35380 35380	0.8831 0.8831	0.8897 0.8897	0.9103 0.9103	0.9092 0.9092	0.9070 0.9070	0.9026 0.9026	0.8932 0.8932	-1.04 -1.04
	St. John Baptist County"	Louisiana	35380	0.8831	0.8897	0.9103	0.9092	0.9070	0.9026	0.8932	-1.04
	St. Tammany County"	Louisiana	35380	0.8831	0.8897	0.9103	0.9092	0.9070	0.9026	0.8932	-1.04
	Bergen County"	New Jersey	35644	1.3177	1.3115	1.2885	1.3005	1.2955	1.3052	1.2914	-1.06
	Bronx County"	New York	35644	1.3177	1.3115	1.2885	1.3005	1.2955	1.3052	1.2914	-1.06
	Hudson County"	New Jersey	35644	1.3177	1.3115	1.2885	1.3005	1.2955	1.3052	1.2914	-1.06
	Kings County"	New York	35644	1.3177	1.3115	1.2885	1.3005	1.2955	1.3052	1.2914	-1.06
	New York County" Passaic County"	New York New Jersey	35644 35644	1.3177 1.3177	1.3115 1.3115	1.2885 1.2885	1.3005 1.3005	1.2955 1.2955	1.3052 1.3052	1.2914 1.2914	-1.06 -1.06
	Putnam County"	New York	35644	1.3177	1.3115	1.2885	1.3005	1.2955	1.3052	1.2914	-1.06
	Queens County"	New York	35644	1.3177	1.3115	1.2885	1.3005	1.2955	1.3052	1.2914	-1.06
	Richmond County"	New York	35644	1.3177	1.3115	1.2885	1.3005	1.2955	1.3052	1.2914	-1.06
	Rockland County"	New York	35644	1.3177	1.3115	1.2885	1.3005	1.2955	1.3052	1.2914	-1.06
	Westchester County"	New York	35644	1.3177	1.3115	1.2885	1.3005	1.2955	1.3052	1.2914	-1.06
	Berrien County"	Michigan	35660	0.8915	0.9141	0.9066	0.8903	0.8872	0.8653	0.8237	-4.81
	Manatee County" Sarasota County"	Florida Florida	35840 35840	0.9868 0.9868	0.9933	0.9900	0.9735	0.9481	0.9435 0.9435	0.9375 0.9375	-0.64 -0.64
$\overline{}$	New London County"	Connecticut	35980	1.1932	0.9933 1.1432	1.1398	0.9735 1.1399	0.9481 1.1215	1.1227	1.1376	1.33
	Alameda County"	California	36084	1.5819	1.5685	1.6092	1.6404	1.6354	1.6080	1.6654	3.57
	Contra Costa County"	California	36084	1.5819	1.5685	1.6092	1.6404	1.6354	1.6080	1.6654	3.57
10410	Marion County"	Florida	36100	0.8867	0.8627	0.8512	0.8556	0.8468	0.8449	0.8455	0.07
	Cape May County"	New Jersey	36140	1.0472	1.0988	1.1496	1.0160	1.0879	1.0641	1.0307	-3.14
	Ector County"	Texas	36220	1.0073	1.0042	0.9475	0.9862	0.9436	0.9809	0.9741	-0.69
-	Davis County"	Utah	36260	0.8995	0.9000	0.9153	0.9361	0.9267	0.9220	0.9031	-2.05
	Morgan County" Weber County"	Utah Utah	36260 36260	0.8995 0.8995	0.9000	0.9153 0.9153	0.9361 0.9361	0.9267 0.9267	0.9220 0.9220	0.9031	-2.05 -2.05
	Canadian County"	Oklahoma	36420	0.8995	0.9000	0.9153	0.8900	0.9267	0.9220	0.9031	-2.05
	Cleveland County"	Oklahoma	36420	0.8843	0.8815	0.8724	0.8900	0.8877	0.8934	0.8810	-1.39
	Grady County"	Oklahoma	36420	0.8843	0.8815	0.8724	0.8900	0.8877	0.8934	0.8810	-1.39
	Lincoln County"	Oklahoma	36420	0.8843	0.8815	0.8724	0.8900	0.8877	0.8934	0.8810	-1.39
37410	Logan County"	Oklahoma	36420	0.8843	0.8815	0.8724	0.8900	0.8877	0.8934	0.8810	-1.39

	Based Statistical Area	S (CBSA)									
	a by State										
For U	se in Home Health for	2007/2008/200	9/2010/2	011/2012	2/2013						
				14/2 == 2	Wana	West	10/0	14/2-0-2	10/0	10/2	
County		+	CBSA	Wage Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	-										
	McClain County" Oklahoma County"	Oklahoma Oklahoma	36420 36420	0.8843 0.8843	0.8815 0.8815	0.8724 0.8724	0.8900 0.8900	0.8877 0.887	0.8934 0.8934	0.8810	
	Thurston County"	Washington	36500	1.1081	1.1512	1.1537	1.1531	1.1269	1.1339	1.1397	0.51
	Cass County"	Nebraska	36540	0.9450	0.9561	0.9441	0.9608	0.9583	0.9864	1.0037	1.75
28270	Douglas County"	Nebraska	36540	0.9450	0.9561	0.9441	0.9608	0.9583	0.9864	1.0037	1.75
	Harrison County"	Iowa	36540	0.9450	0.9561	0.9441	0.9608	0.9583	0.9864	1.0037	1.75
	Mills County"  Pottawattamie County"	Iowa Iowa	36540 36540	0.9450 0.9450	0.9561 0.9561	0.9441 0.9441	0.9608 0.9608	0.9583 0.9583	0.9864 0.9864	1.0037 1.0037	1.75 1.75
	Sarpy County"	Nebraska	36540	0.9450	0.9561	0.9441	0.9608	0.9583	0.9864	1.0037	
	Saunders County"	Nebraska	36540	0.9450	0.9561	0.9441	0.9608	0.9583	0.9864	1.0037	1.75
	Washington County"	Nebraska	36540	0.9450	0.9561	0.9441	0.9608	0.9583	0.9864	1.0037	1.75
	Lake County" Orange County"	Florida	36740	0.9452 0.9452	0.9226	0.9111	0.8951 0.8951	0.9163	0.9128	0.9082	-0.50 -0.50
	Osceola County"	Florida Florida	36740 36740	0.9452	0.9226 0.9226	0.9111 0.9111	0.8951	0.9163 0.9163	0.9128 0.9128	0.9082 0.9082	
	Seminole County"	Florida	36740	0.9452	0.9226	0.9111	0.8951	0.9163	0.9128	0.9082	
52690	Winnebago County"	Wisconsin	36780	0.9315	0.9551	0.9474	0.9152	0.9566	0.9319	0.9433	
	Daviess County"	Kentucky	36980	0.8748	0.8652	0.8685	0.8357	0.8370	0.8202	0.8117	-1.04
	Hancock County"	Kentucky	36980	0.8748 0.8748	0.8652 0.8652	0.8685	0.8357	0.8370	0.8202 0.8202	0.8117 0.8117	
	McLean County"  Ventura County"	Kentucky California	36980 37100	1.1546	1.1852	0.8685 1.1951	0.8357 1.2301	0.8370 1.2377	1.2830	1.3079	1
	Brevard County"	Florida	37340	0.9443	0.9325	0.9332	0.9060	0.9211	0.9042	0.8838	
10170	Flagler County"	Florida	37380	0.8947	0.8945	0.8963	0.9603	0.8405	0.9373	0.9880	
	Bay County"	Florida	37460	0.8027	0.8313	0.8360	0.8324	0.7954	0.8388	0.7976	
	Pleasants County"	W Virginia	37620	0.7977	0.8105	0.7867	0.7716	0.7455	0.7647	0.7487	-2.09
	Washington County"	Ohio	37620	0.7977	0.8105	0.7867	0.7716	0.7455	0.7647 0.7647	0.7487	-2.09
	Wirt County" Wood County"	W Virginia W Virginia	37620 37620	0.7977 0.7977	0.8105 0.8105	0.7867 0.7867	0.7716 0.7716	0.7455 0.7455	0.7647	0.7487 0.7487	-2.09 -2.09
	George County"	Mississippi	37700	0.7377	0.8647	0.8102	0.8433	0.8299	0.7885	0.7662	-2.83
	Jackson County"	Mississippi	37700	0.8215	0.8647	0.8102	0.8433	0.8299	0.7885	0.7662	-2.83
	Essex County"	Massachusetts	37764	1.0418	1.0650	1.0747	1.0871	1.0979	1.0698	1.0551	-1.37
	Escambia County"	Florida	37860	0.8000	0.8281	0.8242	0.8312	0.8254	0.8013	0.7819	
	Santa Rosa County"  Marshall County"	Florida Illinois	37860 37900	0.8000 0.8982	0.8281 0.9299	0.8242 0.9038	0.8312 0.9155	0.8254 0.9149	0.8013 0.8830	0.7819 0.8882	-2.42 0.59
	Peoria County"	Illinois	37900	0.8982	0.9299	0.9038	0.9155	0.9149	0.8830	0.8882	0.59
	Stark County"	Illinois	37900	0.8982	0.9299	0.9038	0.9155	0.9149	0.8830	0.8882	
14980	Tazewell County"	Illinois	37900	0.8982	0.9299	0.9038	0.9155	0.9149	0.8830	0.8882	
	Woodford County"	Illinois	37900	0.8982	0.9299	0.9038	0.9155	0.9149	0.8830	0.8882	
	Bucks County"	Pennsylvania	37964	1.0996	1.0925	1.0979	1.0739	1.0803	1.0760	1.0806	
	Chester County" Delaware County"	Pennsylvania Pennsylvania	37964 37964	1.0996 1.0996	1.0925 1.0925	1.0979 1.0979	1.0739 1.0739	1.0803 1.0803	1.0760 1.0760	1.0806	
	Montgomery County"	Pennsylvania	37964	1.0996	1.0925	1.0979	1.0739	1.0803	1.0760	1.0806	
	Philadelphia County"	Pennsylvania	37964	1.0996	1.0925	1.0979	1.0739	1.0803	1.0760	1.0806	
3060	Maricopa County"	Arizona	38060	1.0287	1.0264	1.0379	1.0630	1.0642	1.0566	1.0477	-0.84
	Pinal County"	Arizona	38060	1.0287	1.0264	1.0379	1.0630	1.0642	1.0566	1.0477	
	Cleveland County"  Jefferson County"	Arkansas	38220	0.8383 0.8383	0.7839	0.7926	0.7281 0.7281	0.8012 0.8012	0.7700 0.7700	0.7847 0.7847	1
	Lincoln County"	Arkansas Arkansas	38220 38220	0.8383	0.7839 0.7839	0.7926 0.7926	0.7281	0.8012	0.7700	0.7847	1.91 1.91
	Allegheny County"	Pennsylvania	38300	0.8674	0.7633	0.7920	0.7201	0.8605	0.8669	0.7647	
39070	Armstrong County"	Pennsylvania	38300	0.8674	0.8525	0.8678	0.8625	0.8605	0.8669	0.8585	-0.97
	Beaver County"	Pennsylvania	38300	0.8674	0.8525	0.8678	0.8625	0.8605	0.8669	0.8585	
	Butler County"	Pennsylvania	38300	0.8674	0.8525	0.8678	0.8625	0.8605	0.8669	0.8585	
	Fayette County" Washington County"	Pennsylvania Pennsylvania	38300 38300	0.8674 0.8674	0.8525 0.8525	0.8678 0.8678	0.8625 0.8625	0.8605 0.8605	0.8669 0.8669	0.8585 0.8585	
	Westmoreland County"	Pennsylvania	38300	0.8674	0.8525	0.8678	0.8625	0.8605	0.8669	0.8585	
	Berkshire County"	Massachusetts	38340	1.0266	1.0091	1.0445	1.0658	1.0371	1.0616	1.0721	
13020	Bannock County"	Idaho	38540	0.9400	0.9465	0.9343	0.9239	0.9507	0.9426	0.9555	1.37
	Power County"	Idaho	38540	0.9400	0.9465	0.9343	0.9239	0.9507	0.9426	0.9555	
	Juana Diaz County"	Puerto Rico	38660	0.4842	0.4450	0.4289	0.4220	0.4326	0.4185	0.4314	
	Ponce County"  Villalba County"	Puerto Rico Puerto Rico	38660 38660	0.4842 0.4842	0.4450 0.4450	0.4289 0.4289	0.4220 0.4220	0.4326 0.4326	0.4185 0.4185	0.4314 0.4314	
	Cumberland County"	Maine	38860	0.4642	1.0042	0.4269	1.0187	0.4326	0.4165	0.4314	1
	Sagadahoc County"	Maine	38860	0.9908	1.0042	0.9942	1.0187	0.9899	0.9997	0.9975	

Core	Based Statistical Area	as (CBSA)									
Alpha	a by State										
For U	lse in Home Health for	2007/2008/200	9/2010/2	011/201	2/2013						
County			CBSA	Wage Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	variance
	, ,								-		
	York County"	Maine	38860	0.9908	1.0042	0.9942	1.0187	0.9899	0.9997	0.9975	-0.22
	Clackamas County" Clark County"	Oregon Washington	38900 38900	1.1416 1.1416	1.1498 1.1498	1.1456 1.1456	1.1498 1.1498	1.1476 1.1476	1.1454 1.1454	1.1673 1.1673	1.91 1.91
	Columbia County"	Oregon	38900	1.1416	1.1498	1.1456	1.1498	1.1476	1.1454	1.1673	1.91
	Multnomah County"	Oregon	38900	1.1416	1.1498	1.1456	1.1498	1.1476	1.1454	1.1673	1.91
	Skamania County"	Washington	38900 38900	1.1416 1.1416	1.1498 1.1498	1.1456 1.1456	1.1498 1.1498	1.1476 1.1476	1.1454 1.1454	1.1673 1.1673	1.91 1.91
	Washington County" Yamhill County"	Oregon Oregon	38900	1.1416	1.1498	1.1456	1.1498	1.1476	1.1454	1.1673	1.91
	Martin County"	Florida	38940	0.9833	1.0016	0.9870	0.9896	1.0723	0.9784	0.9577	-2.12
	St. Lucie County"	Florida	38940	0.9833	1.0016	0.9870	0.9896	1.0723	0.9784	0.9577	-2.12
	Dutchess County" Orange County"	New York New York	39100 39100	1.0911 1.0911	1.0982 1.0982	1.0920 1.0920	1.1216 1.1216	1.1354 1.1354	1.1339 1.1339	1.1325 1.1325	-0.12 -0.12
	Yavapai County"	Arizona	39140	0.9836	1.0020	1.0920	1.0121	1.1334	1.2261	1.1323	-2.06
41000	Bristol County"	Rhode Island	39300	1.0783	1.0685	1.0696	1.0782	1.0714	1.0639	1.0699	0.56
	Bristol County"	Massachusetts	39300	1.0783	1.0685	1.0696	1.0782	1.0714	1.0639	1.0699	0.56
	Kent County" Newport County"	Rhode Island Rhode Island	39300 39300	1.0783 1.0783	1.0685 1.0685	1.0696 1.0696	1.0782 1.0782	1.0714 1.0714	1.0639 1.0639	1.0699 1.0699	0.56 0.56
	Providence County"	Rhode Island	39300	1.0783	1.0685	1.0696	1.0782	1.0714	1.0639	1.0699	0.56
41050	Washington County"	Rhode Island	39300	1.0783	1.0685	1.0696	1.0782	1.0714	1.0639	1.0699	0.56
	Juab County"	Utah	39340	0.9537	0.9557	0.9381	0.9548	0.9321	0.9404	0.9133	-2.88
	Utah County" Pueblo County"	Utah Colorado	39340 39380	0.9537 0.8753	0.9557 0.8851	0.9381 0.8713	0.9548 0.8570	0.9321 0.8721	0.9404 0.8668	0.9133 0.8518	-2.88 -1.73
	Charlotte County"	Florida	39460	0.8733	0.8831	0.8976	0.8774	0.8759	0.8801	0.8590	-2.40
	Racine County"	Wisconsin	39540	0.9356	0.9498	0.9054	0.9373	1.0580	0.8630	0.9158	6.12
	Franklin County"	N Carolina	39580	0.9864	0.9839	0.9817	0.9663	0.9811	0.9648	0.9488	-1.66
	Johnston County"	N Carolina	39580	0.9864 0.9864	0.9839	0.9817	0.9663 0.9663	0.9811 0.9811	0.9648 0.9648	0.9488 0.9488	-1.66
	Wake County" Meade County"	N Carolina S Dakota	39580 39660	0.8833	0.9839 0.8811	0.9817 0.9598	1.0046	1.0442	1.0203	0.9488	-1.66 -3.72
	Pennington County"	S Dakota	39660	0.8833	0.8811	0.9598	1.0046	1.0442	1.0203	0.9823	-3.72
39110	Berks County"	Pennsylvania	39740	0.9622	0.9356	0.9242	0.9263	0.8904	0.9212	0.9072	-1.52
	Shasta County"	California	39820	1.3198	1.3541	1.3731	1.4039	1.4134	1.5584	1.4555	-6.60
	Storey County" Washoe County"	Nevada Nevada	39900 39900	1.1963 1.1963	1.0959 1.0959	1.0317 1.0317	1.0285 1.0285	1.0419 1.0419	1.0596 1.0596	1.0328 1.0328	-2.53 -2.53
	Amelia County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	Caroline County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	
	Charles City County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	Chesterfield County" Colonial Heights County"	Virginia Virginia	40060 40060	0.9177 0.9177	0.9425 0.9425	0.9363 0.9363	0.9521 0.9521	0.9661 0.9661	0.9791 0.9791	0.9695 0.9695	-0.98 -0.98
	Cumberland County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	Dinwiddie County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	Goochland County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	Hanover County" Henrico County"	Virginia	40060 40060	0.9177 0.9177	0.9425 0.9425	0.9363	0.9521 0.9521	0.9661 0.9661	0.9791 0.9791	0.9695 0.9695	-0.98 -0.98
	Hopewell City County"	Virginia Virginia	40060	0.9177	0.9425	0.9363 0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	King And Queen County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	King William County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	Louisa County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	New Kent County" Petersburg City County"	Virginia Virginia	40060 40060	0.9177 0.9177	0.9425 0.9425	0.9363 0.9363	0.9521 0.9521	0.9661 0.9661	0.9791 0.9791	0.9695 0.9695	-0.98 -0.98
	Powhatan County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	Prince George County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	Richmond City County"	Virginia	40060	0.9177	0.9425	0.9363	0.9521	0.9661	0.9791	0.9695	-0.98
	Sussex County" Riverside County"	Virginia California	40060 40140	0.9177 1.0904	0.9425 1.1100	0.9363 1.1468	0.9521 1.1285	0.9661 1.1570	0.9791 1.1463	0.9695 1.1396	-0.98 -0.58
	San Bernardino County"	California	40140	1.0904	1.1100	1.1468	1.1285	1.1570	1.1463	1.1396	-0.58
49110	Botetourt County"	Virginia	40220	0.8647	0.8691	0.8660	0.8671	0.8827	0.9166	0.9088	-0.85
	Craig County"	Virginia	40220	0.8647	0.8691	0.8660	0.8671	0.8827	0.9166	0.9088	-0.85
	Franklin County" Roanoke City County"	Virginia Virginia	40220 40220	0.8647 0.8647	0.8691 0.8691	0.8660 0.8660	0.8671 0.8671	0.8827 0.8827	0.9166 0.9166	0.9088	-0.85 -0.85
	Roanoke City County	Virginia	40220	0.8647	0.8691	0.8660	0.8671	0.8827	0.9166	0.9088	-0.85
	Salem City County"	Virginia	40220	0.8647	0.8691	0.8660	0.8671	0.8827	0.9166	0.9088	-0.85
24190	Dodge County"	Minnesota	40340	1.1408	1.0755	1.1214	1.1136	1.0942	1.0802	1.0708	-0.87

Core	Based Statistical Areas	s (CBSA)									
	a by State										
For U	se in Home Health for	2007/2008/200	9/2010/2	011/2012	2/2013						
County			CBSA	Wage Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	variance
	, , ,								-		
	Olmsted County"	Minnesota	40340	1.1408	1.0755	1.1214	1.1136	1.0942	1.0802	1.0708	-0.87
	Wabasha County" Livingston County"	Minnesota New York	40340 40380	1.1408 0.8994	1.0755 0.8858	1.1214 0.8811	1.1136 0.8724	1.0942 0.8595	1.0802 0.8602	1.0708 0.8704	-0.87 1.19
	Monroe County"	New York	40380	0.8994	0.8858	0.8811	0.8724	0.8595	0.8602	0.8704	1.19
	Ontario County"	New York	40380	0.8994	0.8858	0.8811	0.8724	0.8595	0.8602	0.8704	1.19
	Orleans County" Wayne County"	New York New York	40380 40380	0.8994 0.8994	0.8858 0.8858	0.8811 0.8811	0.8724 0.8724	0.8595 0.8595	0.8602 0.8602	0.8704 0.8704	1.19 1.19
	Boone County"	Illinois	40360	0.8994	0.0050	0.0011	1.0152	1.0033	0.8602	0.8704	
14991	Winnebago County"	Illinois	40420	0.9989	0.9814	0.9835	1.0152	1.0033	0.9938	0.9935	-0.03
	Rockingham County"	New Hampshire	40484	1.0159	1.0111	0.9926	1.0125	1.0026	1.0185	1.0234	0.48
	Strafford County" Edgecombe County"	New Hampshire N Carolina	40484 40580	1.0159 0.8854	1.0111 0.9001	0.9926 0.9031	1.0125 0.8845	1.0026 0.9034	1.0185 0.9018	1.0234 0.8898	-1.33
	Nash County"	N Carolina	40580	0.8854	0.9001	0.9031	0.8845	0.9034	0.9018	0.8898	-1.33
11460	Floyd County"	Georgia	40660	0.9193	0.9042	0.9134	0.8915	0.8635	0.8838	0.8844	0.07
	El Dorado County"	California	40900	1.3372	1.3505	1.3572	1.4073	1.4053	1.3777	1.4752	7.08
	Placer County" Sacramento County"	California California	40900 40900	1.3372 1.3372	1.3505 1.3505	1.3572 1.3572	1.4073 1.4073	1.4053 1.4053	1.3777 1.3777	1.4752 1.4752	7.08 7.08
	Yolo County"	California	40900	1.3372	1.3505	1.3572	1.4073	1.4053	1.3777	1.4752	7.08
	Saginaw County"	Michigan	40980	0.8874	0.8812	0.8702	0.9122	0.8728	0.8512	0.8820	3.62
	Benton County"	Minnesota	41060	1.0362	1.0549	1.0976	1.1107	1.1042	1.0724	1.1010	
	Stearns County" Washington County"	Minnesota Utah	41060 41100	1.0362 0.9265	1.0549 0.9358	1.0976 0.9021	1.1107 0.9236	1.1042 0.9133	1.0724 0.9070	1.1010 0.8870	2.67 -2.21
	Andrew County"	Missouri	41140	1.0118	0.8762	1.0380	1.0189	1.0302	1.0255	0.9856	
26100	Buchanan County"	Missouri	41140	1.0118	0.8762	1.0380	1.0189	1.0302	1.0255	0.9856	-3.89
	De Kalb County"	Missouri	41140	1.0118	0.8762	1.0380	1.0189	1.0302	1.0255	0.9856	
	Doniphan County" Bond County"	Kansas Illinois	41140 41180	1.0118 0.9005	0.8762 0.9024	1.0380 0.9006	1.0189 0.9102	1.0302 0.9090	1.0255 0.9165	0.9856 0.9420	-3.89 2.78
	Calhoun County"	Illinois	41180	0.9005	0.9024	0.9006	0.9102	0.9090	0.9165	0.9420	
14130	Clinton County"	Illinois	41180	0.9005	0.9024	0.9006	0.9102	0.9090	0.9165	0.9420	2.78
	Crawford County"	Missouri	41180	0.9005	0.9024	0.9006	0.9102	0.9090	0.9165	0.9420	2.78
	Franklin County"  Jefferson County"	Missouri Missouri	41180 41180	0.9005 0.9005	0.9024 0.9024	0.9006 0.9006	0.9102 0.9102	0.9090 0.9090	0.9165 0.9165	0.9420 0.9420	
	Jersey County"	Illinois	41180	0.9005	0.9024	0.9006	0.9102	0.9090	0.9165	0.9420	
26560	Lincoln County"	Missouri	41180	0.9005	0.9024	0.9006	0.9102	0.9090	0.9165	0.9420	2.78
	Macoupin County"	Illinois	41180	0.9005	0.9024	0.9006	0.9102	0.9090	0.9165	0.9420	
	Madison County"  Monroe County"	Illinois Illinois	41180 41180	0.9005	0.9024 0.9024	0.9006 0.9006	0.9102 0.9102	0.9090 0.9090	0.9165 0.9165	0.9420	
	St. Charles County"	Missouri	41180	0.9005	0.9024	0.9006	0.9102	0.9090	0.9165	0.9420	
14900	St. Clair County"	Illinois	41180	0.9005	0.9024	0.9006	0.9102	0.9090	0.9165	0.9420	2.78
	St. Louis City County"	Missouri	41180	0.9005	0.9024	0.9006	0.9102	0.9090	0.9165	0.9420	
	St. Louis County"  Warren County"	Missouri Missouri	41180 41180	0.9005 0.9005	0.9024 0.9024	0.9006 0.9006	0.9102 0.9102	0.9090 0.9090	0.9165 0.9165	0.9420 0.9420	
	Washington County"	Missouri	41180	0.9005	0.9024	0.9006	0.9102	0.9090	0.9165	0.9420	
38230	Marion County"	Oregon	41420	1.0438	1.0572	1.0884	1.0974	1.1133	1.1224	1.1069	-1.38
	Polk County"	Oregon	41420	1.0438	1.0572	1.0884	1.0974	1.1133	1.1224	1.1069	
	Monterey County" Somerset County"	California Maryland	41500 41540	1.4337 0.8953	1.4775 0.8994	1.4987 0.9246	1.5207 0.9110	1.5686 0.9005	1.5604 0.9227	1.6074 0.9260	
	Wicomico County"	Maryland	41540	0.8953	0.8994	0.9246	0.9110	0.9005	0.9227	0.9260	
46170	Salt Lake County"	Utah	41620	0.9402	0.9399	0.9158	0.9378	0.9266	0.9415	0.9063	-3.74
	Summit County"	Utah	41620	0.9402	0.9399	0.9158	0.9378	0.9266	0.9415	0.9063	-3.74
	Tooele County" Irion County"	Utah Texas	41620 41660	0.9402	0.9399 0.8579	0.9158 0.8424	0.9378 0.7914	0.9266 0.8303	0.9415 0.8273	0.9063 0.8221	-3.74 -0.63
	Tom Green County"	Texas	41660	0.8362	0.8579	0.8424	0.7914	0.8303	0.8273	0.8221	-0.63
45060	Atascosa County"	Texas	41700	0.8844	0.8834	0.8856	0.8857	0.8998	0.9006	0.8936	-0.78
	Bandera County"	Texas	41700	0.8844	0.8834	0.8856	0.8857	0.8998	0.9006	0.8936	
	Bexar County" Comal County"	Texas Texas	41700 41700	0.8844	0.8834 0.8834	0.8856 0.8856	0.8857 0.8857	0.8998 0.8998	0.9006 0.9006	0.8936 0.8936	
	Guadaloupe County"	Texas	41700	0.8844	0.8834	0.8856	0.8857	0.8998	0.9006	0.8936	
45731	Kendall County"	Texas	41700	0.8844	0.8834	0.8856	0.8857	0.8998	0.9006	0.8936	-0.78
	Medina County"	Texas	41700	0.8844	0.8834	0.8856	0.8857	0.8998	0.9006	0.8936	
45971	Wilson County"	Texas	41700	0.8844	0.8834	0.8856 1.1538	0.8857	0.8998	0.9006	0.8936	-0.78

	Based Statistical Areas	s (CBSA)									
	by State	2007/2000/200	01201012	0111001	2/2012						
For U	se in Home Health for 2	200 <i>712</i> 0081200 	91201012	011/2014	212013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Erie County"	Ohio	41780	0.9302	0.8822	0.8870	0.8888	0.8686	0.8167	0.8347	2.20
	Marin County" San Francisco County"	California California	41884 41884	1.5165 1.5165	1.5195 1.5195	1.5529 1.5529	1.5874 1.5874	1.5733 1.5733	1.5904 1.5904	1.6327 1.6327	2.66
	San Mateo County"	California	41884	1.5165	1.5195	1.5529	1.5874	1.5733	1.5904	1.6327	2.66
	Cabo Rojo County"	Puerto Rico	41900	0.4885	0.4729	0.4756	0.4740	0.4560	0.4612	0.4804	4.16
	Lajas County"	Puerto Rico	41900	0.4885	0.4729	0.4756	0.4740	0.4560	0.4612	0.4804	4.16
	Sabana Grande County" San German County"	Puerto Rico Puerto Rico	41900 41900	0.4885 0.4885	0.4729 0.4729	0.4756 0.4756	0.4740 0.4740	0.4560 0.4560	0.4612 0.4612	0.4804 0.4804	4.16 4.16
	San Benito County"	California	41940	1.5543	1.5735	1.6141	1.6404	1.6703	1.6878	1.7396	3.07
	Santa Clara County"	California	41940	1.5543	1.5735	1.6141	1.6404	1.6703	1.6878	1.7396	3.07
	Aguas Buenas County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Aibonito County" Arecibo County"	Puerto Rico Puerto Rico	41980 41980	0.4452 0.4452	0.4528 0.4528	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318 0.4318	-0.51 -0.51
	Barceloneta County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Barranquitas County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Bayamon County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	-0.51
	Caguas County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	-0.51
	Camuy County"  Canovanas County"	Puerto Rico Puerto Rico	41980 41980	0.4452 0.4452	0.4528 0.4528	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318 0.4318	
	Carolina County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	-0.51
	Catano County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Cayey County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	-0.51
	Ciales County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Cidra County"  Comerio County"	Puerto Rico Puerto Rico	41980 41980	0.4452 0.4452	0.4528 0.4528	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318 0.4318	-0.51 -0.51
	Corozal County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
40250	Dorado County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	-0.51
	Florida County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Guaynabo County" Gurabo County"	Puerto Rico Puerto Rico	41980 41980	0.4452 0.4452	0.4528 0.4528	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318 0.4318	-0.51 -0.51
	Hatillo County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Humacao County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
40380	Juncos County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	-0.51
	Las Piedras County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Loiza County"  Manati County"	Puerto Rico Puerto Rico	41980 41980	0.4452 0.4452	0.4528 0.4528	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318 0.4318	
	Maunabo County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Morovis County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Naguabo County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Naranjito County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Orocovis County"  Quebradillas County"	Puerto Rico Puerto Rico	41980 41980	0.4452 0.4452	0.4528 0.4528	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318 0.4318	
	Rio Grande County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
40640	San Juan County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	-0.51
	San Lorenzo County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Toa Alta County" Toa Baja County"	Puerto Rico Puerto Rico	41980 41980	0.4452 0.4452	0.4528 0.4528	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318 0.4318	
	Trujillo Alto County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Vega Alta County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
40730	Vega Baja County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	Yabucoa County"	Puerto Rico	41980	0.4452	0.4528	0.4393	0.4363	0.4296	0.4340	0.4318	
	San Luis Obispo County"  Orange County"	California California	42020 42044	1.1598 1.1473	1.2488 1.1766	1.2441 1.1993	1.2550 1.1972	1.2915 1.2162	1.3072 1.2042	1.3081 1.2038	-0.03
	Santa Barbara County"	California	42044	1.14/3	1.1714	1.1993	1.1972	1.1909	1.2246	1.2670	
5540	Santa Cruz County"	California	42100	1.5457	1.6122	1.6429	1.6735	1.6740	1.7111	1.8062	5.56
	Santa Fe County"	New Mexico	42140	1.0824	1.0734	1.0610	1.0694	1.0847	1.0660	1.0400	
	Sonoma County"	California	42220	1.4464	1.4696	1.5528	1.5891	1.6143	1.6102	1.6440	
	Bryan County" Chatham County"	Georgia Georgia	42340 42340	0.9351 0.9351	0.9131 0.9131	0.9152 0.9152	0.9043	0.8907 0.8907	0.9095 0.9095	0.8968	
	Effingham County"	Georgia	42340	0.9351	0.9131	0.9152	0.9043	0.8907	0.9095	0.8968	
	Lackawanna County"	Pennsylvania	42540	0.8347	0.8457	0.8333	0.8375	0.8238	0.8238	0.8260	
	Luzerne County"	Pennsylvania	42540	0.8347	0.8457	0.8333	0.8375	0.8238	0.8238	0.8260	

Core	Based Statistical Area	is (CBSA)									
	a by State	(CDOA)									
For U	se in Home Health for	2007/2008/200	9/2010/2	011/201	2/2013						
County			CBSA	Wage Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	variance
	Wyoming County"	Pennsylvania	42540	0.8347	0.8457	0.8333	0.8375	0.8238	0.8328	0.8260	-0.82
	King County" Snohomish County"	Washington Washington	42644 42644	1.1434 1.1434	1.1572 1.1572	1.1755 1.1755	1.1577 1.1577	1.1556 1.1556	1.1541 1.1541	1.1771 1.1771	1.99 1.99
	Sebastian-Vero Beach	Florida	42680	0.9573	.9412	0.9217	0.9362	0.9097	0.9032	0.8850	-2.02
52580	Sheboygan County"	Wisconsin	43100	0.9026	0.8975	0.8920	0.9166	0.9233	0.9303	0.9515	2.28
	Grayson County"	Texas	43300	0.8502	0.8320	0.9024	0.8064	0.8279	0.9303	0.8544	-8.16
	Bossier County"  Caddo County"	Louisiana Louisiana	43340 43340	0.8865 0.8865	0.8476 0.8476	0.8442 0.8442	0.8383	0.8536 0.8536	0.8505 0.8505	0.8412 0.8412	-1.09 -1.09
	De Soto County"	Louisiana	43340	0.8865	0.8476	0.8442	0.8383	0.8536	0.8505	0.8412	-1.09
	Dakota County"	Nebraska	43580	0.9200	0.9251	0.8915	0.9094	0.9091	0.9538	0.9010	-5.54
	Dixon County" Union County"	Nebraska S Dakota	43580 43580	0.9200 0.9200	0.9251 0.9251	0.8915 0.8915	0.9094	0.9091 0.9091	0.9538 0.9538	0.9010	-5.54 -5.54
	Woodbury County"	Iowa	43580	0.9200	0.9251	0.8915	0.9094	0.9091	0.9538	0.9010	-5.54
43410	Lincoln County"	S Dakota	43620	0.9559	0.9563	0.9354	0.8983	0.9299	0.9153	0.8338	-8.90
	McCook County"	S Dakota	43620	0.9559	0.9563	0.9354	0.8983	0.9299	0.9153	0.8338	-8.90
	Minnehaha County" Turner County"	S Dakota S Dakota	43620 43620	0.9559 0.9559	0.9563 0.9563	0.9354 0.9354	0.8983 0.8983	0.9299 0.9299	0.9153 0.9153	0.8338 0.8338	-8.90 -8.90
	Cass County"	Michigan	43020	0.9339	0.9617	0.9334	0.9690	0.9299	0.9133	0.0530	1.11
	St. Joseph County"	Indiana	43780	0.9842	0.9617	0.9761	0.9690	0.9948	0.9426	0.9531	1.11
	Spartanburg County"	S Carolina	43900	0.9174	0.9422	0.9025	0.9341	0.9383	0.9325	0.9186	-1.49
	Spokane County"	Washington	44060	1.0447	1.0455 0.8944	1.0559	1.0444	1.0571	1.0504	1.0824 0.9179	3.05 2.47
14/30	Menard County" Sangamon County"	Illinois Illinois	44100 44100	0.8890 0.8890	0.8944	0.9102 0.9102	0.9545 0.9545	0.9130 0.9130	0.8958 0.8958	0.9179	2.47
	Franklin County"	Massachusetts	44140	1.0079	1.0366	1.0405	1.0373	1.0251	1.0247	1.0377	1.27
	Hampden County"	Massachusetts	44140	1.0079	1.0366	1.0405	1.0373	1.0251	1.0247	1.0377	1.27
	Hampshire County"	Massachusetts	44140	1.0079	1.0366	1.0405	1.0373	1.0251	1.0247	1.0377	1.27
	Christian County"  Dallas County"	Missouri Missouri	44180 44180	0.8469 0.8469	0.8695 0.8695	0.8424 0.8424	0.8453 0.8453	0.8371 0.8371	0.8680 0.8680	0.8581 0.8581	-1.14 -1.14
	Greene County"	Missouri	44180	0.8469	0.8695	0.8424	0.8453	0.8371	0.8680	0.8581	-1.14
26821	Polk County"	Missouri	44180	0.8469	0.8695	0.8424	0.8453	0.8371	0.8680	0.8581	-1.14
	Webster County"	Missouri	44180	0.8469	0.8695	0.8424	0.8453	0.8371	0.8680	0.8581	-1.14
	Clark County" Centre County"	Ohio Pennsylvania	44220 44300	0.8593 0.8784	0.8694 0.8768	0.8876 0.8937	0.9195 0.9096	0.9234 0.8779	0.8981 0.9251	0.9236 0.9510	2.84 2.80
	Brooke County"	W Virginia	44600	0.8063	0.7924	0.8079	0.7368	0.7315	0.7054	0.7640	8.31
51140	Hancock County"	W Virginia	44600	0.8063	0.7924	0.8079	0.7368	0.7315	0.7054	0.7640	8.31
36420	Jefferson County"	Ohio	44600	0.8063	0.7924	0.8079	0.7368	0.7315	0.7054	0.7640	8.31
	San Joaquin County" Sumter County"	California S Carolina	44700 44940	1.1442 0.8083	1.1855 0.8599	1.2015 0.8257	1.2331 0.8152	1.2644 0.7860	1.3052 0.7551	1.3356 0.7454	2.33 -1.28
	Madison County"	New York	45060	0.8683	0.8399	0.8237	0.8132	0.7800	0.7331	0.7434	0.54
	Onondaga County"	New York	45060	0.9691	0.9910	0.9787	0.9785	0.9905	0.9776	0.9829	0.54
	Oswego County"	New York	45060	0.9691	0.9910	0.9787	0.9785	0.9905	0.9776	0.9829	0.54
	Pierce County" Gadsden County"	Washington Florida	45104 45220	1.0789 0.8942	1.1055 0.9025	1.1241	1.1195 0.8406	1.1343 0.8806	1.1384 0.8593	1.1741	3.14 -0.84
	Jefferson County"	Florida	45220	0.8942	0.9025	0.8964 0.8964	0.8406	0.8806	0.8593	0.8521 0.8521	-0.84
	Leon County"	Florida	45220	0.8942	0.9025	0.8964	0.8406	0.8806	0.8593	0.8521	-0.84
	Wakulla County"	Florida	45220	0.8942	0.9025	0.8964	0.8406	0.8806	0.8593	0.8521	-0.84
	Hernando County"	Florida	45300	0.9144	0.9020	0.8852	0.8982	0.9054	0.9072	0.9032	-0.44
	Hillsborough County" Pasco County"	Florida Florida	45300 45300	0.9144 0.9144	0.9020 0.9020	0.8852 0.8852	0.8982 0.8982	0.9054 0.9054	0.9072 0.9072	0.9032	-0.44 -0.44
	Pinellas County"	Florida	45300	0.9144	0.9020	0.8852	0.8982	0.9054	0.9072	0.9032	-0.44
	Clay County"	Indiana	45460	0.8765	0.8805	0.9085	0.9061	0.9205	0.9209	0.9113	-1.04
	Sullivan County"	Indiana	45460	0.8765	0.8805	0.9085	0.9061	0.9205	0.9209	0.9113	
	Vermillion County" Vigo County"	Indiana Indiana	45460 45460	0.8765 0.8765	0.8805 0.8805	0.9085 0.9085	0.9061 0.9061	0.9205 0.9205	0.9209 0.9209	0.9113	-1.04 -1.04
45170	Bowie County"	Texas	45500	0.8104	0.7770	0.9003	0.8113	0.3203	0.7937	0.7967	0.38
4450	Miller County"	Arkansas	45500	0.8104	0.7770	0.8144	0.8113	0.7748	0.7937	0.7967	0.38
	Fulton County"	Ohio	45780	0.9586	0.9431	0.9407	0.9541	0.9432	0.9148	0.9034	-1.25
	Lucas County" Ottawa County"	Ohio Ohio	45780 45780	0.9586 0.9586	0.9431 0.9431	0.9407 0.9407	0.9541 0.9541	0.9432 0.9432	0.9148 0.9148	0.9034	-1.25 -1.25
	Wood County"	Ohio	45780	0.9586	0.9431	0.9407	0.9541	0.9432	0.9148	0.9034	-1.25
17420	Jackson County"	Kansas	45820	0.8730	0.8538	0.8756	0.9026	0.8952	0.8818	0.8969	1.71
17430	Jefferson County"	Kansas	45820	0.8730	0.8538	0.8756	0.9026	0.8952	0.8818	0.8969	1.71

Coro	Based Statistical Areas	· (CBSA)									
	by State	(CBSA)									
	se in Home Health for 2	_ 2007/2008/200	9/2010/2	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
17600	Osage County"	Kansas	45820	0.8730	0.8538	0.8756	0.9026	0.8952	0.8818	0.8969	1.71
	Shawnee County"	Kansas	45820	0.8730	0.8538	0.8756	0.9026	0.8952	0.8818	0.8969	1.71
	Wabaunsee County"	Kansas	45820	0.8730	0.8538	0.8756	0.9026	0.8952	0.8818	0.8969	1.71
	Mercer County"	New Jersey	45940	1.0835	1.0699	1.0604	1.0552	1.0150	1.0062	1.0360	2.96
	Pima County"	Arizona	46060	0.9202	0.9245	0.9229	0.9505	0.9480	0.9318	0.9065	-2.72
	Creek County" Okmulgee County"	Oklahoma Oklahoma	46140 46140	0.8103 0.8103	0.8340 0.8340	0.8445 0.8445	0.8662 0.8662	0.8793 0.8793	0.8362 0.8362	0.8139 0.8139	-2.67 -2.67
	Osage County"	Oklahoma	46140	0.8103	0.8340	0.8445	0.8662	0.8793	0.8362	0.8139	-2.67
37580	Pawnee County"	Oklahoma	46140	0.8103	0.8340	0.8445	0.8662	0.8793	0.8362	0.8139	-2.67
	Rogers County"	Oklahoma	46140	0.8103	0.8340	0.8445	0.8662	0.8793	0.8362	0.8139	-2.67
	Tulsa County"	Oklahoma	46140	0.8103	0.8340	0.8445	0.8662	0.8793	0.8362	0.8139	-2.67
	Wagoner County" Greene County"	Oklahoma Alabama	46140 46220	0.8103 0.8542	0.8340 0.8303	0.8445 0.8496	0.8662 0.8698	0.8793 0.8843	0.8362 0.8664	0.8139 0.8533	-2.67 -1.51
	Hale County"	Alabama	46220	0.8542	0.8303	0.8496	0.8698	0.8843	0.8664	0.8533	-1.51
	Tuscaloosa County"	Alabama	46220	0.8542	0.8303	0.8496	0.8698	0.8843	0.8664	0.8533	-1.51
	Smith County"	Texas	46340	0.8811	0.9114	0.8804	0.8312	0.8065	0.8335	0.8361	0.31
	Herkimer County"	New York	46540	0.8396	0.8486	0.8404	0.8460	0.8471	0.8335	0.8653	3.82
	Oneida County" Brooks County"	New York Georgia	46540 46660	0.8396 0.8369	0.8486 0.8098	0.8404 0.8027	0.8460 0.7944	0.8471 0.7941	0.8335 0.7997	0.8653 0.7918	3.82 -0.99
	Echols County"	Georgia	46660	0.8369	0.8098	0.8027	0.7944	0.7941	0.7997	0.7918	-0.99
	Lanier County"	Georgia	46660	0.8369	0.8098	0.8027	0.7944	0.7941	0.7997	0.7918	-0.99
	Lowndes County"	Georgia	46660	0.8369	0.8098	0.8027	0.7944	0.7941	0.7997	0.7918	-0.99
	Solano County"	California	46700	1.5137	1.4666	1.4359	1.4934	1.4931	1.4636	1.5844	8.25
	Calhoun County"	Texas	47020	0.8560	0.8302	0.8124	0.8054	0.8219	0.8434	0.8992	6.62
	Goliad County"  Victoria County"	Texas Texas	47020 47020	0.8560 0.8560	0.8302 0.8302	0.8124 0.8124	0.8054 0.8054	0.8219 0.8219	0.8434 0.8434	0.8992 0.8992	6.62 6.62
	Cumberland County"	New Jersey	47020	0.8300	1.0133	1.0366	1.0207	1.0534	1.0222	1.0596	3.66
	Chesapeake City"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
34251	Currituck County"	N Carolina	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
	Gloucester County"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
	Hampton City County"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
	Isle Of Wight County"  James City Co County"	Virginia Virginia	47260 47260	0.8790 0.8790	0.8818 0.8818	0.8884 0.8884	0.8960 0.8960	0.8961 0.8961	0.9001 0.9001	0.9208 0.9208	2.30 2.30
	Mathews County"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
	Newport News City County"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
	Norfolk City County"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
	Poquoson City County"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
	Portsmouth City County" Suffolk City County"	Virginia Virginia	47260 47260	0.8790 0.8790	0.8818 0.8818	0.8884 0.8884	0.8960 0.8960	0.8961 0.8961	0.9001 0.9001	0.9208	2.30 2.30
	Surry County"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
	Virginia Beach City County"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
49961	Williamsburg City County"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
	York County"	Virginia	47260	0.8790	0.8818	0.8884	0.8960	0.8961	0.9001	0.9208	2.30
	Tulare County"  McLoppan County"	California Texas	47300 47380	0.9968 0.8633	1.0091 0.8518	1.0144 0.8596	1.0221 0.8377	1.0738 0.8403	1.0343 0.8559	1.0349 0.8458	0.06 -1.18
	McLennan County" Houston County"	Georgia	47380	0.8380	0.8518	0.8596	0.8377	0.8403	0.8559	0.8458	-0.58
	Lapeer County"	Michigan	47644	1.0054	1.0001	0.9904	0.9806	0.9648	0.9625	0.9543	-0.85
23460	Livingston County"	Michigan	47644	1.0054	1.0001	0.9904	0.9806	0.9648	0.9625	0.9543	-0.85
	Macomb County"	Michigan	47644	1.0054	1.0001	0.9904	0.9806	0.9648	0.9625	0.9543	-0.85
	Oakland County"	Michigan	47644	1.0054	1.0001	0.9904	0.9806	0.9648	0.9625	0.9543	-0.85
	St. Clair County"  Alexandria City County"	Michigan Virginia	47644 47894	1.0054 1.1054	1.0001 1.0855	0.9904 1.0827	0.9806 1.0882	0.9648 1.0723	0.9625 1.0807	0.9543 1.0659	-0.85 -1.37
	Arlington County"	Virginia	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Calvert County"	Maryland	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Charles County"	Maryland	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Clarke County"	Virginia	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Fairfax City County" Fairfax County"	Virginia Virginia	47894 47894	1.1054 1.1054	1.0855 1.0855	1.0827 1.0827	1.0882 1.0882	1.0723 1.0723	1.0807 1.0807	1.0659 1.0659	-1.37 -1.37
	Falls Church City County"	Virginia	47894 47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Fauquier County"	Virginia	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Fredericksburg City County"	Virginia	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
51180	Jefferson County"	W Virginia	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37

Core	Based Statistical Areas	s (CBSA)									
	by State										
	se in Home Health for	2007/2008/200	9/2010/2	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
40530	Loudoun County"	Virginia	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Manassas City County"	Virginia	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Manassas Park City County"	Virginia	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
21160	Prince George's County"	Maryland	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Prince William County"	Virginia	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Spotsylvania County"	Virginia	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659 1.0659	-1.37 -1.37
	Stafford County" Warren County"	Virginia Virginia	47894 47894	1.1054 1.1054	1.0855 1.0855	1.0827 1.0827	1.0882 1.0882	1.0723 1.0723	1.0807 1.0807	1.0659	-1.37 -1.37
9000	Washington DC County"	Dist Of Col	47894	1.1054	1.0855	1.0827	1.0882	1.0723	1.0807	1.0659	-1.37
	Black Hawk County"	Iowa	47940	0.8408	0.8519	0.8490	0.8518	0.8462	0.8372	0.8422	0.60
	Bremer County"	Iowa	47940	0.8408	0.8519	0.8490	0.8518	0.8462	0.8372	0.8422	0.60
	Grundy County"	Iowa	47940	0.8408	0.8519	0.8490	0.8518	0.8462	0.8372	0.8422	0.60
	Marathon County"	Wisconsin	48140	0.9722	0.9679	0.9615	0.9440 0.9719	0.9563	0.8962	0.8921	-0.46
	Chelan County"  Douglas County"	Washington Washington	48300 48300	1.0346 1.0346	1.1469 1.1469	0.9544 0.9544	0.9719	0.9615 0.9615	1.0168 1.0168	1.0037 1.0037	-1.29 -1.29
	Palm Beach County"	Florida	48424	0.9649	0.9728	0.9344	0.9879	0.9934	0.9823	0.9661	-1.65
	Belmont County"	Ohio	48540	0.7010	0.6961	0.6955	0.6869	0.6675	0.6735	0.6863	1.90
	Marshall County"	W Virginia	48540	0.7010	0.6961	0.6955	0.6869	0.6675	0.6735	0.6863	1.90
	Ohio County"	W Virginia	48540	0.7010	0.6961	0.6955	0.6869	0.6675	0.6735	0.6863	1.90
	Butler County"	Kansas	48620	0.9063 0.9063	0.9062	0.9069	0.9018	0.8898	0.8696	0.8681	-0.17
	Harvey County" Sedgwick County"	Kansas Kansas	48620 48620	0.9063	0.9062 0.9062	0.9069 0.9069	0.9018 0.9018	0.8898 0.8898	0.8696 0.8696	0.8681 0.8681	-0.17 -0.17
	Sumner County"	Kansas	48620	0.9063	0.9062	0.9069	0.9018	0.8898	0.8696	0.8681	-0.17
45040	Archer County"	Texas	48660	0.8311	0.7920	0.8832	0.9197	0.9566	1.0097	0.9048	-10.39
	Clay County"	Texas	48660	0.8311	0.7920	0.8832	0.9197	0.9566	1.0097	0.9048	-10.39
	Wichita County"	Texas	48660	0.8311	0.7920	0.8832	0.9197	0.9566	1.0097	0.9048	-10.39
	Lycoming County" Cecil County"	Pennsylvania Maryland	48700 48864	0.8139 1.0684	0.8043 1.0824	0.8096 1.0696	0.7877 1.0555	0.7256 1.0580	0.8084 1.0662	0.8230 1.0687	1.81 0.23
	New Castle County"	Delaware	48864	1.0684	1.0824	1.0696	1.0555	1.0580	1.0662	1.0687	0.23
	Salem County"	New Jersey	48864	1.0684	1.0824	1.0696	1.0555	1.0580	1.0662	1.0687	0.23
	Brunswick County"	N Carolina	48900	0.9835	0.9410	0.9089	0.8986	0.9202	0.9107	0.9155	0.53
	New Hanover County"	N Carolina	48900	0.9835	0.9410	0.9089	0.8986	0.9202	0.9107	0.9155	0.53
	Pender County"	N Carolina	48900	0.9835	0.9410	0.9089	0.8986 0.9777	0.9202	0.9107	0.9155	0.53
	Frederick County" Hampshire County"	Virginia W Virginia	49020 49020	1.0091 1.0091	0.9913 0.9913	0.9801 0.9801	0.9777	1.0002 1.0002	0.9106 0.9106	0.9249 0.9249	1.57 1.57
	Winchester City County"	Virginia	49020	1.0091	0.9913	0.9801	0.9777	1.0002	0.9106	0.9249	1.57
	Davie County"	N Carolina	49180	0.9276	0.9118	0.9016	0.8953	0.8939	0.8343	0.8660	3.80
	Forsyth County"	N Carolina	49180	0.9276	0.9118	0.9016	0.8953	0.8939	0.8343	0.8660	3.80
	Stokes County"	N Carolina	49180	0.9276	0.9118	0.9016	0.8953	0.8939	0.8343	0.8660	3.80
	Yadkin County" Worcester County"	N Carolina Massachusetts	49180 49340	0.9276 1.0722	0.9118 1.1287	0.9016 1.0836	0.8953 1.1089	0.8939 1.1012	0.8343 1.1076	0.8660 1.1205	3.80 1.16
	Yakima County"	Washington	49420	0.9847	1.0267	0.9948	0.9949	1.0067	1.0433	1.0097	-3.22
	Guanica County"	Puerto Rico	49500	0.3854	0.3284	0.3432	0.3348	0.3536	0.3757	0.4059	8.04
40290	Guayanilla County"	Puerto Rico	49500	0.3854	0.3284	0.3432	0.3348	0.3536	0.3757	0.4059	8.04
	Penuelas County"	Puerto Rico	49500	0.3854	0.3284	0.3432	0.3348	0.3536	0.3757	0.4059	8.04
	Yauco County"  York County"	Puerto Rico Pennsylvania	49500 49620	0.3854 0.9397	0.3284 0.9359	0.3432 0.9518	0.3348 0.9299	0.3536 0.9983	0.3757 0.9675	0.4059 0.9557	8.04 -1.22
	Mahoning County"	Ohio	49620	0.9397	0.9359	0.9518	0.9299	0.9983	0.9675	0.9557	-1.22 -0.54
	Mercer County"	Pennsylvania	49660	0.8802	0.9002	0.8915	0.8679	0.8625	0.8328	0.8283	-0.54
36790	Trumbull County"	Ohio	49660	0.8802	0.9002	0.8915	0.8679	0.8625	0.8328	0.8283	-0.54
	Sutter County"	California	49700	1.0730	1.0756	1.1137	1.1265	1.1043	1.1808	1.2004	1.66
	Yuba County" Yuma County"	California	49700 49740	1.0730 0.9109	1.0756 0.9488	1.1137	1.1265 0.9143	1.1043 0.9283	1.1808 0.9350	1.2004 0.9517	1.66 1.79
	Baldwin County"	Arizona Alabama	99901	0.9109	0.9488	0.9281 0.7587	0.9143	0.9283	0.9350	0.9517	-1.91
	Barbour County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Bullock County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Butler County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
1080	Chambers County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
		Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
1090	Cherokee County"										
1090 1110	Cherokee County" Choctaw County" Clarke County"	Alabama Alabama	99901 99901	0.7591 0.7591	0.7533 0.7533	0.7587 0.7587	0.7327 0.7327	0.7380 0.7380	0.7260 0.7260	0.7121 0.7121 0.7121	-1.91 -1.91

۸lnhs	Based Statistical Areas  a by State										
	se in Home Health for 2	2007/2008/200	9/2010/2	011/2012	2/2013						
			0004	Wage	Maniana						
County	County Title	State	CBSA 2013	Index 2007	Index 2008	Index 2009	Index 2010	Index 2011	Index 2012	Index 2013	Variance
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
1140	Cleburne County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Coffee County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Conecuh County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Coosa County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Covington County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Crenshaw County" Cullman County"	Alabama	99901 99901	0.7591 0.7591	0.7533 0.7533	0.7587 0.7587	0.7327 0.7327	0.7380 0.7380	0.7260 0.7260	0.7121 0.7121	-1.91 -1.91
	Dale County"	Alabama Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Dallas County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	De Kalb County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Escambia County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Fayette County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Franklin County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Jackson County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Lamar County"  Macon County"	Alabama Alabama	99901 99901	0.7591 0.7591	0.7533 0.7533	0.7587 0.7587	0.7327 0.7327	0.7380 0.7380	0.7260 0.7260	0.7121 0.7121	-1.91 -1.91
	Marengo County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Marion County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Marshall County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Monroe County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
1520	Perry County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Pickens County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Pike County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Randolph County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Sumter County" Talladega County"	Alabama Alabama	99901 99901	0.7591 0.7591	0.7533 0.7533	0.7587 0.7587	0.7327 0.7327	0.7380 0.7380	0.7260 0.7260	0.7121 0.7121	-1.91 -1.91
	Tallapoosa County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Washington County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Wilcox County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Winston County"	Alabama	99901	0.7591	0.7533	0.7587	0.7327	0.7380	0.7260	0.7121	-1.91
	Aleutians County East"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
2016	Aleutians County West"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Angoon County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Barrow-North Slope County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30 -0.30
	Bethel County" Bristol Bay Borough County"	Alaska Alaska	99902 99902	1.0661 1.0661	1.2109 1.2109	1.1898 1.1898	1.1669 1.1669	1.2626 1.2626	1.2846 1.2846	1.2807 1.2807	-0.30
	Bristol Bay County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Cordova-Mc Carthy County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
2068	Denali County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
2100	Haines County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Juneau County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Kenai Peninsula Borough"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Kenai-Cook Inlet County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Ketchikan County"  Kobuk County"	Alaska Alaska	99902 99902	1.0661 1.0661	1.2109 1.2109	1.1898 1.1898	1.1669 1.1669	1.2626 1.2626	1.2846 1.2846	1.2807 1.2807	-0.30 -0.30
	Kodiak County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Kuskokwin County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Lake and Peninsula Borough"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Nome County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	North Slope Borough"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Northwest Arctic Borough"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Outer Ketchikan County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Prince Of Wales County" Prince of Wales-Outer Ketchika	Alaska Alaska	99902 99902	1.0661 1.0661	1.2109 1.2109	1.1898 1.1898	1.1669 1.1669	1.2626 1.2626	1.2846 1.2846	1.2807 1.2807	-0.30 -0.30
	Seward County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Sitka County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Skagway-Hoonah-Angoon Cen		99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
2230	Skagway-Yakutat County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
2231	Skagway-Yakutat-Angoon Cen	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Southeast Fairbanks County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
2250	Upper Yukon County"	Alaska	99902 99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30

Alpha	a by State										
	se in Home Health for 2	2007/2008/200	9/2010/2	011/2012	2/2013						
				144	10/	144	144	10/	10/	14/	
County			CBSA	Wage Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	Variance
	·										
	Valdz-Chitna-Whitier County"	Alaska Alaska	99902	1.0661	1.2109 1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Wade Hampton County" Wrangell-Petersburg County"	Alaska	99902 99902	1.0661 1.0661	1.2109	1.1898 1.1898	1.1669 1.1669	1.2626 1.2626	1.2846 1.2846	1.2807 1.2807	-0.30 -0.30
	Yakutat Borough"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
2290	Yukon-Koyukuk County"	Alaska	99902	1.0661	1.2109	1.1898	1.1669	1.2626	1.2846	1.2807	-0.30
	Apache County"	Arizona	99903	0.8908	0.8479	0.8453	0.8790	0.9095	0.8826	0.9182	4.03
	Cochise County"	Arizona	99903	0.8908	0.8479	0.8453	0.8790	0.9095	0.8826	0.9182	4.03
	Gila County" Graham County"	Arizona Arizona	99903 99903	0.8908 0.8908	0.8479 0.8479	0.8453 0.8453	0.8790 0.8790	0.9095 0.9095	0.8826 0.8826	0.9182 0.9182	4.03 4.03
	Greenlee County"	Arizona	99903	0.8908	0.8479	0.8453	0.8790	0.9095	0.8826	0.9182	4.03
	La Paz County"	Arizona	99903	0.8908	0.8479	0.8453	0.8790	0.9095	0.8826	0.9182	4.03
	Navajo County"	Arizona	99903	0.8908	0.8479	0.8453	0.8790	0.9095	0.8826	0.9182	
	Santa Cruz County"	Arizona	99903	0.8908	0.8479	0.8453	0.8790	0.9095	0.8826	0.9182	4.03
	Arkansas County" Ashley County"	Arkansas Arkansas	99904 99904	0.7307 0.7307	0.7371 0.7371	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	2.17 2.17
	Baxter County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Boone County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Bradley County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Calhoun County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Carroll County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Chicot County"  Clark County"	Arkansas Arkansas	99904 99904	0.7307 0.7307	0.7371 0.7371	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	2.17 2.17
	Clay County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Cleburne County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
4130	Columbia County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Conway County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Cross County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Dallas County"  Desha County"	Arkansas Arkansas	99904 99904	0.7307 0.7307	0.7371 0.7371	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	2.17 2.17
	Drew County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Fulton County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Greene County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
	Hempstead County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Hot Spring County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Howard County"	Arkansas	99904 99904	0.7307 0.7307	0.7371	0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	
	Independence County" Izard County"	Arkansas Arkansas	99904	0.7307	0.7371 0.7371	0.7473 0.7473	0.7332	0.7222	0.7194	0.7350	2.17 2.17
	Jackson County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
4350	Johnson County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
	Lafayette County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
	Lawrence County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Lee County" Little River County"	Arkansas Arkansas	99904 99904	0.7307 0.7307	0.7371 0.7371	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	
	Logan County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
	Marion County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
	Mississippi County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Monroe County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Montgomery County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
	Nevada County" Newton County"	Arkansas Arkansas	99904 99904	0.7307 0.7307	0.7371 0.7371	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	
	Ouachita County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
	Phillips County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
4540	Pike County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Polk County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
	Pope County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
	Prairie County"  Randolph County"	Arkansas Arkansas	99904 99904	0.7307 0.7307	0.7371 0.7371	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	
	Scott County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
	Searcy County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
4660	Sevier County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
4670	Sharp County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17

Core	Based Statistical Areas	(CBSA)									
Alpha	by State										
For U	se in Home Health for 2	2007/2008/200	9/2010/2	011/2012	2/2013						
Sounts			CBSA	Wage Index	Variance						
County	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	variance
-	County Title	- Ciaio									
	Stone County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Union County"  Van Buren County"	Arkansas Arkansas	99904 99904	0.7307 0.7307	0.7371 0.7371	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	2.17 2.17
	White County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	
4730	Woodruff County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Yell County"	Arkansas	99904	0.7307	0.7371	0.7473	0.7332	0.7222	0.7194	0.7350	2.17
	Alpine County" Amador County"	California California	99905 99905	1.1454 1.1454	1.2023 1.2023	1.2275 1.2275	1.2051 1.2051	1.2056 1.2056	1.2194 1.2194	1.2567 1.2567	3.06
	Calaveras County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
	Colusa County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
	Del Norte County" Glenn County"	California California	99905 99905	1.1454 1.1454	1.2023 1.2023	1.2275 1.2275	1.2051 1.2051	1.2056 1.2056	1.2194 1.2194	1.2567 1.2567	3.06
	Humboldt County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
5130	Inyo County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
	Lake County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
	Lassen County"  Mariposa County"	California California	99905 99905	1.1454 1.1454	1.2023 1.2023	1.2275 1.2275	1.2051 1.2051	1.2056 1.2056	1.2194 1.2194	1.2567 1.2567	3.06 3.06
	Mendocino County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
5350	Modoc County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
	Mono County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
	Nevada County" Plumas County"	California California	99905 99905	1.1454 1.1454	1.2023 1.2023	1.2275 1.2275	1.2051 1.2051	1.2056 1.2056	1.2194 1.2194	1.2567 1.2567	3.06
	Sierra County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
5570	Siskiyou County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
	Tehama County"	California	99905	1.1454	1.2023	1.2275	1.2051	1.2056	1.2194	1.2567	3.06
	Trinity County" Tuolumne County"	California California	99905 99905	1.1454 1.1454	1.2023 1.2023	1.2275 1.2275	1.2051 1.2051	1.2056 1.2056	1.2194 1.2194	1.2567 1.2567	3.06
	Alamosa County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Archuleta County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Baca County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Bent County" Chaffee County"	Colorado Colorado	99906 99906	0.9325 0.9325	0.9704 0.9704	0.9570 0.9570	0.9929 0.9929	0.9933 0.9933	1.0126 1.0126	1.0208 1.0208	0.81 0.81
	Cheyenne County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
6100	Conejos County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Costilla County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	
6120	Crowley County"  Custer County"	Colorado Colorado	99906 99906	0.9325 0.9325	0.9704 0.9704	0.9570 0.9570	0.9929	0.9933 0.9933	1.0126 1.0126	1.0208 1.0208	0.81 0.81
	Delta County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	
	Dolores County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Eagle County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	
	Fremont County" Garfield County"	Colorado Colorado	99906 99906	0.9325 0.9325	0.9704 0.9704	0.9570 0.9570	0.9929 0.9929	0.9933 0.9933	1.0126 1.0126	1.0208 1.0208	0.81 0.81
	Grand County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	
	Gunnison County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Hinsdale County" Huerfano County"	Colorado Colorado	99906 99906	0.9325 0.9325	0.9704 0.9704	0.9570	0.9929	0.9933 0.9933	1.0126 1.0126	1.0208	
	Jackson County"	Colorado	99906	0.9325	0.9704	0.9570 0.9570	0.9929	0.9933	1.0126	1.0208 1.0208	0.81
	Kiowa County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	
	Kit Carson County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	
	La Plata County"  Lake County"	Colorado Colorado	99906 99906	0.9325 0.9325	0.9704 0.9704	0.9570 0.9570	0.9929	0.9933 0.9933	1.0126 1.0126	1.0208 1.0208	0.81 0.81
	Las Animas County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Lincoln County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	
	Logan County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	
	Mineral County"  Moffat County"	Colorado Colorado	99906 99906	0.9325 0.9325	0.9704 0.9704	0.9570 0.9570	0.9929	0.9933 0.9933	1.0126 1.0126	1.0208 1.0208	
	Montezuma County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Montrose County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	
	Morgan County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	
	Otero County"	Colorado	99906 99906	0.9325 0.9325	0.9704 0.9704	0.9570 0.9570	0.9929	0.9933 0.9933	1.0126 1.0126	1.0208	
	Ouray County" Phillips County"	Colorado Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208 1.0208	

	<b>Based Statistical Ar</b>	eas (CDSA)									
	a by State	(0_0, 1									
	lse in Home Health f	or 2007/2008/20	09/2010/20	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
6480	Pitkin County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Prowers County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Rio Blanco County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Rio Grande County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Routt County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Saguache County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
6560	San Juan County" San Miguel County"	Colorado Colorado	99906 99906	0.9325 0.9325	0.9704 0.9704	0.9570 0.9570	0.9929 0.9929	0.9933 0.9933	1.0126 1.0126	1.0208 1.0208	0.81 0.81
	Sedgwick County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Summit County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Washington County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Yuma County"	Colorado	99906	0.9325	0.9704	0.9570	0.9929	0.9933	1.0126	1.0208	0.81
	Litchfield County"	Connecticut	99907	1.0894	1.0937	1.1016	1.1093	1.1128	1.1287	1.1128	-1.41
	Windham County"	Connecticut	99907	1.1709	1.1283	1.1016	1.1093	1.1128	1.1287	1.1128	-1.41
	Sussex County" Bradford County"	Delaware Florida	99908 99910	0.9705 0.8594	0.9727 0.8465	0.9962 0.8504	0.9910 0.8566	0.9757 0.8409	1.0008 0.8361	1.0171 0.8062	1.63 -3.58
	Calhoun County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Citrus County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Columbia County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
10130	De Soto County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Dixie County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Franklin County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Glades County"	Florida	99910	0.8594 0.8594	0.8465	0.8504 0.8504	0.8566 0.8566	0.8409 0.8409	0.8361	0.8062 0.8062	-3.58 -3.58
	Gulf County" Hamilton County"	Florida Florida	99910 99910	0.8594	0.8465 0.8465	0.8504	0.8566	0.8409	0.8361 0.8361	0.8062	-3.58
	Hardee County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Hendry County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Highlands County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Holmes County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Jackson County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Lafayette County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Levy County" Liberty County"	Florida Florida	99910 99910	0.8594 0.8594	0.8465 0.8465	0.8504 0.8504	0.8566 0.8566	0.8409 0.8409	0.8361 0.8361	0.8062 0.8062	-3.58 -3.58
	Madison County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Monroe County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Okeechobee County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Putnam County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Sumter County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Suwannee County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Taylor County" Union County"	Florida Florida	99910 99910	0.8594 0.8594	0.8465 0.8465	0.8504 0.8504	0.8566 0.8566	0.8409 0.8409	0.8361 0.8361	0.8062 0.8062	-3.58 -3.58
	Walton County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Washington County"	Florida	99910	0.8594	0.8465	0.8504	0.8566	0.8409	0.8361	0.8062	-3.58
	Appling County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
11010	Atkinson County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Bacon County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Baldwin County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Banks County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Ben Hill County" Berrien County"	Georgia Georgia	99911 99911	0.7593 0.7593	0.7659 0.7659	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	-1.67 -1.67
	Bleckley County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Bulloch County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Calhoun County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
11170	Camden County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Candler County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Charlton County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Chattooga County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Clay County" Clinch County"	Georgia Georgia	99911 99911	0.7593 0.7593	0.7659 0.7659	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	-1.67 -1.67
	Coffee County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Colquitt County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Cook County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67

	<b>Based Statistical Ar</b>	cas (CDSA)									
	a by State										
For U	lse in Home Health f	or 2007/2008/20	09/2010/2	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
11340	Crisp County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Decatur County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Dodge County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Dooly County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Early County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Elbert County" Emanuel County"	Georgia Georgia	99911 99911	0.7593 0.7593	0.7659 0.7659	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	-1.67 -1.67
	Evans County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Fannin County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Franklin County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
11471	Gilmer County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Glascock County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Gordon County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Grady County" Greene County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623 0.7623	0.7566	0.7547	0.7421 0.7421	-1.67
	Habersham County"	Georgia Georgia	99911 99911	0.7593 0.7593	0.7659 0.7659	0.7612 0.7612	0.7623	0.7566 0.7566	0.7547 0.7547	0.7421	-1.67 -1.67
	Hancock County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Hart County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Irwin County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Jackson County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Jeff Davis County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Jefferson County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Jenkins County"  Johnson County"	Georgia	99911 99911	0.7593 0.7593	0.7659 0.7659	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	-1.67 -1.67
	Laurens County"	Georgia Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Lincoln County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Lumpkin County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Macon County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Miller County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Mitchell County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Montgomery County"  Morgan County"	Georgia	99911	0.7593	0.7659 0.7659	0.7612 0.7612	0.7623 0.7623	0.7566	0.7547	0.7421 0.7421	-1.67
	Peach County"	Georgia Georgia	99911 99911	0.7593 0.7593	0.7659	0.7612	0.7623	0.7566 0.7566	0.7547 0.7547	0.7421	-1.67 -1.67
	Pierce County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Polk County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
11831	Pulaski County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Putnam County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Quitman County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Rabun County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
11835	Randolph County" Schley County"	Georgia Georgia	99911 99911	0.7593 0.7593	0.7659 0.7659	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	-1.67 -1.67
	Screven County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Seminole County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
11861	Stephens County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Stewart County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Sumter County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Talbot County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Taliaferro County" Tattnall County"	Georgia	99911	0.7593 0.7593	0.7659 0.7659	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421	-1.67
	Taylor County"	Georgia Georgia	99911 99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67 -1.67
	Telfair County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Thomas County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
11900	Tift County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Toombs County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Towns County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Treutlen County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Troup County" Turner County"	Georgia Georgia	99911 99911	0.7593 0.7593	0.7659 0.7659	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	-1.67 -1.67
	Union County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Upson County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Ware County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
110/11	Warren County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67

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	Based Statistical Area	as (CBSA)									
	a by State Ise in Home Health foi		10/2010/2	011/2011	2/2012						
-01 0	se in nome nearm for	2007120001200	31201012	011/201/	212013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Washington County" Wayne County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Webster County"	Georgia Georgia	99911 99911	0.7593 0.7593	0.7659 0.7659	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	-1.67 -1.67
	Wheeler County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	White County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Wilcox County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Wilkes County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Wilkinson County"	Georgia	99911	0.7593	0.7659	0.7612	0.7623	0.7566	0.7547	0.7421	-1.67
	Hawaii County" Kalawao County"	Hawaii Hawaii	99912 99912	1.0448 1.0448	1.0612 1.0612	1.0999 1.0999	1.1113 1.1113	1.1189 1.1189	1.1200 1.1200	1.0728 1.0728	-4.21 -4.21
	Kauai County"	Hawaii	99912	1.0448	1.0612	1.0999	1.1113	1.1189	1.1200	1.0728	
	Maui County"	Hawaii	99912	1.0448	1.0612	1.0999	1.1113	1.1189	1.1200	1.0728	-4.21
13010	Adams County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Bear Lake County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Benewah County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Bingham County" Blaine County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583 0.7583	0.69 0.69
	Bonner County"	Idaho Idaho	99913 99913	0.8120 0.8120	0.7920 0.7920	0.7651 0.7651	0.7733 0.7733	0.7556 0.7556	0.7531 0.7531	0.7583	0.69
	Boundary County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Butte County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Camas County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Caribou County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Cassia County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Clark County" Clearwater County"	Idaho Idaho	99913 99913	0.8120 0.8120	0.7920 0.7920	0.7651 0.7651	0.7733 0.7733	0.7556 0.7556	0.7531 0.7531	0.7583 0.7583	0.69 0.69
	Custer County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Elmore County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Fremont County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Gooding County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Idaho County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Jerome County" Latah County"	Idaho Idaho	99913 99913	0.8120 0.8120	0.7920 0.7920	0.7651 0.7651	0.7733 0.7733	0.7556 0.7556	0.7531 0.7531	0.7583 0.7583	0.69 0.69
	Lemhi County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Lewis County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Lincoln County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Madison County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	
	Minidoka County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	
	Oneida County" Payette County"	Idaho Idaho	99913 99913	0.8120 0.8120	0.7920 0.7920	0.7651 0.7651	0.7733 0.7733	0.7556 0.7556	0.7531 0.7531	0.7583 0.7583	0.69 0.69
	Shoshone County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Teton County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	
	Twin Falls County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Valley County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	
	Washington County"	Idaho	99913	0.8120	0.7920	0.7651	0.7733	0.7556	0.7531	0.7583	0.69
	Adams County" Brown County"	Illinois Illinois	99914 99914		0.8335 0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	
	Bureau County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Carroll County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Cass County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Christian County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Clark County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Clay County" Coles County"	Illinois Illinois	99914 99914	0.8320 0.8320	0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426	0.8438 0.8438	0.14
	Crawford County"	Illinois	99914		0.8335 0.8335	0.8386	0.8312	0.8343	0.8426 0.8426	0.8438	
	Cumberland County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	De Witt County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Douglas County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Edgar County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Edwards County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
14330	Effingham County" Fayette County"	Illinois Illinois	99914 99914		0.8335 0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	
	Franklin County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
1 1000	1 Tanami County	11111013	33314	0.0020	0.0000	5.0500	0.0012	0.0040	5.0420	0.0400	0.14

Ca==	Dood Statistical Aveca	(CDCA)									
	Based Statistical Areas  a by State	(CBSA)									
	se in Home Health for 2	 2007/2008/200	) 9/2010/2	011/201	2/2013						
				Wage							
County		_	CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
14370	Fulton County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
14380	Gallatin County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Greene County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Hamilton County" Hancock County"	Illinois Illinois	99914 99914	0.8320 0.8320	0.8335 0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	0.14 0.14
	Hardin County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
14440	Henderson County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Iroquois County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Jackson County" Jasper County"	Illinois Illinois	99914 99914	0.8320 0.8320	0.8335 0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	0.14 0.14
	Jefferson County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Jo Daviess County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Johnson County"  Knox County"	Illinois	99914	0.8320 0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438 0.8438	0.14
	La Salle County"	Illinois Illinois	99914 99914	0.8320	0.8335 0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438	0.14 0.14
	Lawrence County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Lee County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Livingston County"  Logan County"	Illinois Illinois	99914 99914	0.8320 0.8320	0.8335 0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	0.14 0.14
	Marion County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Mason County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Massac County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Mc Donough County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Montgomery County"  Morgan County"	Illinois Illinois	99914 99914	0.8320 0.8320	0.8335 0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	0.14 0.14
	Moultrie County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Ogle County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Perry County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Pike County" Pope County"	Illinois Illinois	99914 99914	0.8320 0.8320	0.8335 0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	0.14 0.14
	Pulaski County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Putnam County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Randolph County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Richland County" Saline County"	Illinois Illinois	99914 99914	0.8320 0.8320	0.8335 0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	0.14 0.14
	Schuyler County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
14940	Scott County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Shelby County" Stephenson County"	Illinois	99914 99914		0.8335	0.8386	0.8312 0.8312	0.8343	0.8426	0.8438 0.8438	
	Union County"	Illinois Illinois	99914		0.8335 0.8335	0.8386 0.8386	0.8312	0.8343 0.8343	0.8426 0.8426	0.8438	
	Wabash County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Warren County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Washington County" Wayne County"	Illinois Illinois	99914 99914	0.8320 0.8320	0.8335 0.8335	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	
	White County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Whiteside County"	Illinois	99914		0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	
	Williamson County"	Illinois	99914	0.8320	0.8335	0.8386	0.8312	0.8343	0.8426	0.8438	0.14
	Adams County"  Blackford County"	Indiana Indiana	99915 99915	0.8538 0.8538	0.8576 0.8576	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	-0.92 -0.92
	Cass County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
15110	Clinton County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Crawford County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Daviess County"  De Kalb County"	Indiana Indiana	99915 99915	0.8538 0.8538	0.8576 0.8576	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	-0.92 -0.92
	Decatur County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
15180	Dubois County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Fayette County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Fountain County" Fulton County"	Indiana Indiana	99915 99915	0.8538 0.8538	0.8576 0.8576	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	-0.92 -0.92
	Grant County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
15320	Henry County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
15340	Huntington County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92

Core	<b>Based Statistical Ar</b>	eas (CBSA)									
	a by State	Cus (OBO/1)									
	lse in Home Health f	or 2007/2008/20	009/2010/20	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Jackson County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Jay County"  Jefferson County"	Indiana Indiana	99915 99915	0.8538 0.8538	0.8576 0.8576	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	-0.92 -0.92
	Jennings County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Knox County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
15420	Kosciusko County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Lagrange County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Lawrence County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Marshall County"  Martin County"	Indiana Indiana	99915 99915	0.8538 0.8538	0.8576 0.8576	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	-0.92 -0.92
	Miami County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Montgomery County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
15560	Noble County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Orange County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Parke County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Perry County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Pike County" Pulaski County"	Indiana Indiana	99915 99915	0.8538 0.8538	0.8576 0.8576	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	-0.92 -0.92
	Randolph County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Ripley County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Rush County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Scott County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Spencer County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Starke County" Steuben County"	Indiana Indiana	99915 99915	0.8538 0.8538	0.8576 0.8576	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	-0.92 -0.92
	Switzerland County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Union County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
15840	Wabash County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Warren County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	Wayne County"	Indiana	99915	0.8538	0.8576	0.8473	0.8529	0.8391	0.8551	0.8472	-0.92
	White County" Adair County"	Indiana Iowa	99915 99916	0.8538 0.8681	0.8576 0.8566	0.8473 0.8804	0.8529 0.8624	0.8391 0.8545	0.8551 0.8618	0.8472 0.8351	-0.92 -3.10
	Adams County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Allamakee County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Appanoose County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Audubon County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Boone County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Buchanan County" Buena Vista County"	Iowa	99916 99916	0.8681 0.8681	0.8566 0.8566	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	-3.10 -3.10
	Butler County"	Iowa Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Calhoun County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16130	Carroll County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Cass County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Cedar County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Cerro Gordo County" Cherokee County"	Iowa Iowa	99916 99916	0.8681 0.8681	0.8566 0.8566	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	-3.10 -3.10
	Chickasaw County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Clarke County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Clay County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Clayton County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Clinton County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Crawford County"	Iowa	99916 99916	0.8681	0.8566	0.8804	0.8624 0.8624	0.8545	0.8618	0.8351 0.8351	-3.10 -3.10
	Davis County"  Decatur County"	Iowa Iowa	99916	0.8681 0.8681	0.8566 0.8566	0.8804 0.8804	0.8624	0.8545 0.8545	0.8618 0.8618	0.8351	-3.10 -3.10
	Delaware County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Des Moines County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Dickinson County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Emmet County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Florid County"	Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	Floyd County" Franklin County"	Iowa Iowa	99916 99916	0.8681 0.8681	0.8566 0.8566	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	-3.10 -3.10
163/0											

Code         County Title         State         20           16360         Greene County"         Iowa         9           16390         Hamilton County"         Iowa         9           16400         Hancock County"         Iowa         9           16410         Hardin County"         Iowa         9           16430         Henry County"         Iowa         9           16440         Howard County"         Iowa         9           16450         Humboldt County"         Iowa         9           16460         Ida County"         Iowa         9           16470         Iowa County"         Iowa         9           16480         Jackson County"         Iowa         9           16490         Jasper County"         Iowa         9           16530         Keokuk County"         Iowa         9           16530         Keokuk County"         Iowa         9           16550         Lee County"         Iowa         9           16570         Louisa County"         Iowa         9           16580         Lucas County"         Iowa         9           16610         Mahaska County"         Iowa									
County   Cape   County Title   State   20	4.0/0	044/004	10010						
Code         County Title         State         20           16360         Greene County"         Iowa         9           16390         Hamilton County"         Iowa         9           16400         Hancock County"         Iowa         9           16410         Hardin County"         Iowa         9           16430         Henry County"         Iowa         9           16440         Howard County"         Iowa         9           16450         Humboldt County"         Iowa         9           16470         Ioa County"         Iowa         9           16470         Jackson County"         Iowa         9           16480         Jackson County"         Iowa         9           16490         Jasper County"         Iowa         9           16500         Jefferson County"         Iowa         9           16530         Keokuk County"         Iowa         9           16540         Kossuth County"         Iowa         9           16570         Lee County"         Iowa         9           16580         Lucas County"         Iowa         9           16610         Mahaska County"         Iowa	10/2	011/2012	2/2013						
Code         County Title         State         20           16360         Greene County"         Iowa         9           16390         Hamilton County"         Iowa         9           16400         Hancock County"         Iowa         9           16410         Hardin County"         Iowa         9           16430         Henry County"         Iowa         9           16440         Howard County"         Iowa         9           16450         Humboldt County"         Iowa         9           16470         Ioa County"         Iowa         9           16470         Jackson County"         Iowa         9           16480         Jackson County"         Iowa         9           16490         Jasper County"         Iowa         9           16500         Jefferson County"         Iowa         9           16530         Keokuk County"         Iowa         9           16540         Kossuth County"         Iowa         9           16570         Lee County"         Iowa         9           16580         Lucas County"         Iowa         9           16610         Mahaska County"         Iowa		Wage							
16360   Greene County"   Iowa   16390   Hamilton County"   Iowa   16400   Hancock County"   Iowa   16410   Hardin County"   Iowa   16430   Henry County"   Iowa   16440   Howard County"   Iowa   16450   Humboldt County"   Iowa   16460   Ida County"   Iowa   16470   Iowa   County"   Iowa   16480   Jackson County"   Iowa   16490   Jasper County"   Iowa   16500   Jefferson County"   Iowa   16500   Jefferson County"   Iowa   16540   Kossuth County"   Iowa   16540   Kossuth County"   Iowa   16540   Kossuth County"   Iowa   16550   Lee County"   Iowa   16570   Louisa County"   Iowa   16580   Lucas County"   Iowa   16690   Lucas County"   Iowa   16610   Mahaska County"   Iowa   16630   Marishall County"   Iowa   16630   Marishall County"   Iowa   16650   Mitchell County"   Iowa   16660   Monona County"   Iowa   16660   Monore County"   Iowa   16670   Monore County"   Iowa   16700   O Brien County"   Iowa   16700   O Brien County"   Iowa   16700   O Brien County"   Iowa   16700   Page County"   Iowa   16700   Pocahontas County"   Iowa   1670	SA	Index	Variance						
16390         Hamilton County"         Iowa           16400         Hancock County"         Iowa           16410         Hardin County"         Iowa           16430         Henry County"         Iowa           16440         Howard County"         Iowa           16450         Humboldt County"         Iowa           16470         Ioa County"         Iowa           16480         Jackson County"         Iowa           16490         Jasper County"         Iowa           16500         Jefferson County"         Iowa           16530         Keokuk County"         Iowa           16540         Kossuth County"         Iowa           16550         Lee County"         Iowa           16570         Louisa County"         Iowa           16580         Lucas County"         Iowa           16590         Lyon County"         Iowa           16610         Mahaska County"         Iowa           16620         Marion County"         Iowa           16630         Marshall County"         Iowa           16650         Monona County"         Iowa           16660         Monore County"         Iowa           1668	13	2007	2008	2009	2010	2011	2012	2013	
16390         Hamilton County"         Iowa           16400         Hancock County"         Iowa           16410         Hardin County"         Iowa           16430         Henry County"         Iowa           16440         Howard County"         Iowa           16450         Humboldt County"         Iowa           16470         Ioa County"         Iowa           16480         Jackson County"         Iowa           16490         Jasper County"         Iowa           16500         Jefferson County"         Iowa           16530         Keokuk County"         Iowa           16540         Kossuth County"         Iowa           16550         Lee County"         Iowa           16570         Louisa County"         Iowa           16580         Lucas County"         Iowa           16590         Lyon County"         Iowa           16610         Mahaska County"         Iowa           16620         Marion County"         Iowa           16630         Marshall County"         Iowa           16650         Monona County"         Iowa           16660         Monore County"         Iowa           1668	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16410         Hardin County"         Iowa         9           16430         Henry County"         Iowa         9           16440         Howard County"         Iowa         9           16450         Humboldt County"         Iowa         9           16460         Ida County"         Iowa         9           16470         Iowa County"         Iowa         9           16480         Jackson County"         Iowa         9           16500         Jefferson County"         Iowa         9           16500         Jefferson County"         Iowa         9           16530         Keokuk County"         Iowa         9           16540         Kossuth County"         Iowa         9           16550         Lee County"         Iowa         9           16570         Louisa County"         Iowa         9           16580         Lucas County"         Iowa         9           16590         Lyon County"         Iowa         9           16610         Mahaska County"         Iowa         9           16630         Marshall County"         Iowa         9           16630         Monona County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16430         Henry County"         Iowa         9           16440         Howard County"         Iowa         9           16450         Humboldt County"         Iowa         9           16460         Ida County"         Iowa         9           16470         Iowa County"         Iowa         9           16480         Jackson County"         Iowa         9           16540         Jasper County"         Iowa         9           16500         Jefferson County"         Iowa         9           16530         Keokuk County"         Iowa         9           16540         Kossuth County"         Iowa         9           16550         Lee County"         Iowa         9           16570         Louisa County"         Iowa         9           16580         Lucas County"         Iowa         9           16590         Lyon County"         Iowa         9           16610         Mahaska County"         Iowa         9           16620         Marion County"         Iowa         9           16630         Marshall County"         Iowa         9           16650         Mitchell County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16440         Howard County"         Iowa         9           16450         Humboldt County"         Iowa         9           16460         Ida County"         Iowa         9           16470         Iowa County"         Iowa         9           16480         Jackson County"         Iowa         9           16540         Jasper County"         Iowa         9           16530         Keokuk County"         Iowa         9           16540         Kossuth County"         Iowa         9           16550         Lee County"         Iowa         9           16570         Louisa County"         Iowa         9           16580         Lucas County"         Iowa         9           16590         Lyon County"         Iowa         9           16610         Mahaska County"         Iowa         9           16620         Marion County"         Iowa         9           16630         Marshall County"         Iowa         9           16630         Monona County"         Iowa         9           16660         Monona County"         Iowa         9           16680         Montgomery County"         Iowa	99916	0.8681 0.8681	0.8566	0.8804	0.8624	0.8545	0.8618 0.8618	0.8351	-3.10
16450         Humboldt County"         Iowa         9           16460         Ida County"         Iowa         9           16470         Iowa County"         Iowa         9           16480         Jackson County"         Iowa         9           16590         Jasper County"         Iowa         9           16500         Jefferson County"         Iowa         9           16530         Keokuk County"         Iowa         9           16540         Kossuth County"         Iowa         9           16550         Lee County"         Iowa         9           16570         Louisa County"         Iowa         9           16580         Lucas County"         Iowa         9           16590         Lyon County"         Iowa         9           16610         Mahaska County"         Iowa         9           16620         Marion County"         Iowa         9           16630         Marshall County"         Iowa         9           16630         Monona County"         Iowa         9           16660         Monona County"         Iowa         9           16660         Montgomery County"         Iowa	99916 99916	0.8681	0.8566 0.8566	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618	0.8351 0.8351	-3.10 -3.10
16460 Ida County"         Iowa           16470 Iowa County"         Iowa           16480 Jackson County"         Iowa           16490 Jasper County"         Iowa           16500 Jefferson County"         Iowa           16530 Keokuk County"         Iowa           16540 Kossuth County"         Iowa           16550 Lee County"         Iowa           16570 Louisa County"         Iowa           16580 Lucas County"         Iowa           16590 Lyon County"         Iowa           16610 Mahaska County"         Iowa           16620 Marion County"         Iowa           16630 Marshall County"         Iowa           16660 Monona County"         Iowa           16670 Monore County"         Iowa           16670 Montgomery County"         Iowa           16690 Muscatine County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16750 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16480         Jackson County"         Iowa           16490         Jasper County"         Iowa           16500         Jefferson County"         Iowa           16530         Keokuk County"         Iowa           16540         Kossuth County"         Iowa           16550         Lee County"         Iowa           16570         Louisa County"         Iowa           16580         Lucas County"         Iowa           16590         Lyon County"         Iowa           16610         Mahaska County"         Iowa           16620         Marion County"         Iowa           16630         Marshall County"         Iowa           16650         Mitchell County"         Iowa           16660         Monona County"         Iowa           16670         Montgomery County"         Iowa           16680         Montgomery County"         Iowa           16700         O Brien County"         Iowa           16710         Osceola County"         Iowa           16720         Page County"         Iowa           16740         Plymouth County"         Iowa           16750         Pocahontas County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16490         Jasper County"         Iowa         9           16500         Jefferson County"         Iowa         9           16530         Keokuk County"         Iowa         9           16540         Kossuth County"         Iowa         9           16550         Lee County"         Iowa         9           16570         Louisa County"         Iowa         9           16580         Lucas County"         Iowa         9           16590         Lyon County"         Iowa         9           16610         Mahaska County"         Iowa         9           16620         Marishall County"         Iowa         9           16630         Marshall County"         Iowa         9           16650         Mitchell County"         Iowa         9           16660         Monona County"         Iowa         9           16670         Monroe County"         Iowa         9           16680         Montgomery County"         Iowa         9           16700         O Brien County"         Iowa         9           16710         Osceola County"         Iowa         9           16720         Page County"         Iow	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16500 Jefferson County"         Iowa           16530 Keokuk County"         Iowa           16540 Kossuth County"         Iowa           16550 Lee County"         Iowa           16570 Louisa County"         Iowa           16580 Lucas County"         Iowa           16590 Lyon County"         Iowa           16610 Mahaska County"         Iowa           16620 Marion County"         Iowa           16630 Marshall County"         Iowa           16650 Mitchell County"         Iowa           16660 Monona County"         Iowa           16670 Monroe County"         Iowa           16690 Muscatine County"         Iowa           16690 Muscatine County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16740 Plymouth County"         Iowa           16780 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916 99916	0.8681 0.8681	0.8566 0.8566	0.8804	0.8624	0.8545	0.8618	0.8351 0.8351	-3.10
16530 Keokuk County"         Iowa           16540 Kossuth County"         Iowa           16550 Lee County"         Iowa           16570 Louisa County"         Iowa           16580 Lucas County"         Iowa           16590 Lyon County"         Iowa           16610 Mahaska County"         Iowa           16620 Marion County"         Iowa           16630 Marshall County"         Iowa           16650 Mitchell County"         Iowa           16660 Monona County"         Iowa           16670 Monroe County"         Iowa           16680 Montgomery County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16740 Plymouth County"         Iowa           16780 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916	0.8681	0.8566	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351	-3.10 -3.10
16550 Lee County"         Iowa           16570 Louisa County"         Iowa           16580 Lucas County"         Iowa           16590 Lyon County"         Iowa           16610 Mahaska County"         Iowa           16620 Marion County"         Iowa           16630 Marshall County"         Iowa           16650 Mitchell County"         Iowa           16660 Monona County"         Iowa           16670 Monroe County"         Iowa           16680 Montgomery County"         Iowa           16690 Muscatine County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16740 Plymouth County"         Iowa           16780 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16570         Louisa County"         Iowa         9           16580         Lucas County"         Iowa         9           16590         Lyon County"         Iowa         9           16610         Mahaska County"         Iowa         9           16620         Marion County"         Iowa         9           16630         Marshall County"         Iowa         9           16650         Mitchell County"         Iowa         9           16660         Monona County"         Iowa         9           16670         Monroe County"         Iowa         9           16680         Montgomery County"         Iowa         9           16690         Muscatine County"         Iowa         9           16700         O Brien County"         Iowa         9           16710         Osceola County"         Iowa         9           16730         Pale Alto County"         Iowa         9           16740         Plymouth County"         Iowa         9           16780         Pocahontas County"         Iowa         9	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16580 Lucas County"         Iowa           16590 Lyon County"         Iowa           16610 Mahaska County"         Iowa           16620 Marion County"         Iowa           16630 Marshall County"         Iowa           16650 Mitchell County"         Iowa           16660 Monona County"         Iowa           16670 Monroe County"         Iowa           16680 Montgomery County"         Iowa           16690 Muscatine County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16740 Plymouth County"         Iowa           16780 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16590 Lyon County"         Iowa           16610 Mahaska County"         Iowa           16620 Marion County"         Iowa           16630 Marshall County"         Iowa           16650 Mitchell County"         Iowa           16660 Monona County"         Iowa           16670 Monroe County"         Iowa           16680 Montgomery County"         Iowa           16690 Muscatine County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16740 Plymouth County"         Iowa           16750 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16610         Mahaska County"         Iowa         9           16620         Marion County"         Iowa         9           16630         Marshall County"         Iowa         9           16650         Mitchell County"         Iowa         9           16660         Monona County"         Iowa         9           16670         Monroe County"         Iowa         9           16680         Montgomery County"         Iowa         9           16690         Muscatine County"         Iowa         9           16700         O Brien County"         Iowa         9           16710         Osceola County"         Iowa         9           16720         Page County"         Iowa         9           16730         Palo Alto County"         Iowa         9           16740         Plymouth County"         Iowa         9           16780         Poweshiek County"         Iowa         9	99916 99916	0.8681 0.8681	0.8566 0.8566	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	-3.10 -3.10
16620 Marion County"         Iowa           16630 Marshall County"         Iowa           16650 Mitchell County"         Iowa           16660 Monona County"         Iowa           16670 Monroe County"         Iowa           16680 Montgomery County"         Iowa           16690 Muscatine County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16740 Plymouth County"         Iowa           16750 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16650 Mitchell County"         Iowa           16660 Monona County"         Iowa           16670 Monroe County"         Iowa           16680 Montgomery County"         Iowa           16690 Muscatine County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16740 Plymouth County"         Iowa           16750 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16660 Monona County"         Iowa           16670 Monroe County"         Iowa           16680 Montgomery County"         Iowa           16690 Muscatine County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16740 Plymouth County"         Iowa           16750 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16670         Monroe County"         Iowa         9           16680         Montgomery County"         Iowa         9           16690         Muscatine County"         Iowa         9           16700         O Brien County"         Iowa         9           16710         Osceola County"         Iowa         9           16720         Page County"         Iowa         9           16730         Palo Alto County"         Iowa         9           16740         Plymouth County"         Iowa         9           16750         Pocahontas County"         Iowa         9           16780         Poweshiek County"         Iowa         9	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16680 Montgomery County"         Iowa           16690 Muscatine County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16740 Plymouth County"         Iowa           16750 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16690 Muscatine County"         Iowa           16700 O Brien County"         Iowa           16710 Osceola County"         Iowa           16720 Page County"         Iowa           16730 Palo Alto County"         Iowa           16740 Plymouth County"         Iowa           16750 Pocahontas County"         Iowa           16780 Poweshiek County"         Iowa	99916 99916	0.8681 0.8681	0.8566 0.8566	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	-3.10 -3.10
16700         O Brien County"         Iowa         9           16710         Osceola County"         Iowa         9           16720         Page County"         Iowa         9           16730         Palo Alto County"         Iowa         9           16740         Plymouth County"         Iowa         9           16750         Pocahontas County"         Iowa         9           16780         Poweshiek County"         Iowa         9	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16710         Osceola County"         Iowa         9           16720         Page County"         Iowa         9           16730         Palo Alto County"         Iowa         9           16740         Plymouth County"         Iowa         9           16750         Pocahontas County"         Iowa         9           16780         Poweshiek County"         Iowa         9	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16730 Palo Alto County"         Iowa         9           16740 Plymouth County"         Iowa         9           16750 Pocahontas County"         Iowa         9           16780 Poweshiek County"         Iowa         9	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16740 Plymouth County"Iowa916750 Pocahontas County"Iowa916780 Poweshiek County"Iowa9	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16750 Pocahontas County"Iowa916780 Poweshiek County"Iowa	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16780 Poweshiek County" Iowa 9	99916 99916	0.8681 0.8681	0.8566 0.8566	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	-3.10 -3.10
3	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16790 Ringgold County" Iowa 9	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16800 Sac County" Iowa 9	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
3	99916 99916	0.8681 0.8681	0.8566 0.8566	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	-3.10 -3.10
0 0	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
16890 Wapello County" Iowa 9	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
3 3	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
o v	99916 99916	0.8681 0.8681	0.8566 0.8566	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	-3.10 -3.10
ý	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
	99916	0.8681	0.8566	0.8804	0.8624	0.8545	0.8618	0.8351	-3.10
17000 Allen County" Kansas 9	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
3	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
5	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
S .	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	-0.55 -0.55
-	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
ů .	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
5	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
5	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	-0.55 -0.55
	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55

	Based Statistical Are	as (CDSA)									
	a by State Ise in Home Health fo	or 2007/2008/200	9/2010/2	011/2012	2/2013						
0. 0		2001120001200		011/2011	12010						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Coffey County"  Comanche County"	Kansas Kansas	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997	-0.55 -0.55
	Cowley County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Crawford County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Decatur County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
17200	Dickinson County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Edwards County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Elk County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Ellis County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Ellsworth County" Finney County"	Kansas Kansas	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	-0.55 -0.55
	Ford County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Gove County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
17320	Graham County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Grant County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Gray County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Greeley County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Greenwood County" Hamilton County"	Kansas Kansas	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	-0.55 -0.55
	Harper County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Haskell County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Hodgeman County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Jewell County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Kearny County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Kingman County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Kiowa County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Labette County"  Lane County"	Kansas	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	-0.55 -0.55
	Lincoln County"	Kansas Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Logan County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Lyon County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
17570	Marion County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Marshall County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Mc Pherson County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Meade County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Mitchell County"  Montgomery County"	Kansas	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	-0.55 -0.55
	Morris County"	Kansas Kansas	99917	0.7998	0.7981	0.8052 0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Morton County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Nemaha County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Neosho County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Ness County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Norton County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Osborne County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167 0.8167	0.7981	0.8041	0.7997 0.7997	-0.55
	Ottawa County"  Pawnee County"	Kansas Kansas	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052 0.8052	0.8167	0.7981 0.7981	0.8041 0.8041	0.7997	-0.55 -0.55
	Phillips County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Pratt County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Rawlins County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
17770	Reno County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Republic County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Rice County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Rooks County" Rush County"	Kansas Kansas	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	-0.55 -0.55
	Russell County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Saline County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Scott County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Seward County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
17890	Sheridan County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Sherman County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
17010	Smith County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55

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-	a by State Ise in Home Health fo	× 2007/2009/200	01201012	011/2011	2/2012						
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				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Stanton County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Stevens County" Thomas County"	Kansas Kansas	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	-0.55 -0.55
	Trego County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
17981	Wallace County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Washington County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Wichita County"	Kansas	99917	0.7998	0.7981	0.8052	0.8167	0.7981	0.8041	0.7997	-0.55
	Wilson County" Woodson County"	Kansas Kansas	99917 99917	0.7998 0.7998	0.7981 0.7981	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	-0.55 -0.55
	Adair County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Allen County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Anderson County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Ballard County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Barren County" Bath County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793 0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	0.66 0.66
	Bell County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Boyle County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Breathitt County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Breckinridge County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Butler County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Caldwell County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Calloway County" Carlisle County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793 0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	0.66 0.66
	Carroll County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Carter County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Casey County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Clay County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Clinton County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Crittenden County" Cumberland County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793 0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	0.66 0.66
	Elliott County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Estill County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
18340	Fleming County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Floyd County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Franklin County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	
18361	Fulton County" Garrard County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793 0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	0.66 0.66
	Graves County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Grayson County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Green County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Harlan County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Harrison County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Hart County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877 0.7877	0.66
	Hickman County"  Hopkins County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793 0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877	0.66
	Jackson County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Johnson County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Knott County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Knox County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Laurel County"  Lawrence County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793 0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	0.66 0.66
	Lee County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Leslie County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Letcher County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Lewis County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	
	Lincoln County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Livingston County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Logan County"  Lyon County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793 0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	0.66
	Madison County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Magoffin County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Marion County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66

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	a by State Ise in Home Health fo	 r	9/2010/2	011/2012	2/2013						
				011,101	-,2020						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
10700	Manakall Canadall	IZl	00010	0.7700	0.7793	0.7003	0.7013	0.7020	0.7025	0.7077	0.00
	Marshall County"  Martin County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	0.66
	Mason County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Mc Cracken County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Mc Creary County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Menifee County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Mercer County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Metcalfe County"  Monroe County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793 0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	0.66 0.66
	Montgomery County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Morgan County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Muhlenberg County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Nicholas County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Ohio County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Owen County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Owsley County" Perry County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793 0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	0.66 0.66
	Pike County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Powell County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Pulaski County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Robertson County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Rockcastle County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Rowan County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Russell County" Simpson County"	Kentucky Kentucky	99918 99918	0.7768 0.7768	0.7793 0.7793	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	0.66 0.66
	Taylor County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Todd County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Union County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Washington County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Wayne County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Whitley County"	Kentucky	99918	0.7768	0.7793	0.7803	0.7813	0.7830	0.7825	0.7877	0.66
	Wolfe County" Acadia County"	Kentucky Louisiana	99918 99919	0.7768 0.7438	0.7793 0.7373	0.7803 0.7447	0.7813 0.7611	0.7830 0.7787	0.7825 0.7749	0.7877 0.7718	0.66 -0.40
	Allen County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Assumption County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Avoyelles County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
19050	Beauregard County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	-0.40
	Bienville County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Caldwell County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Catahoula County"  Claiborne County"	Louisiana	99919 99919	0.7438 0.7438	0.7373 0.7373	0.7447 0.7447	0.7611 0.7611	0.7787 0.7787	0.7749 0.7749	0.7718 0.7718	
	Concordia County"	Louisiana Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	East Carroll County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Evangeline County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Franklin County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	-0.40
	Iberia County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Jackson County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Jefferson Davis County"  La Salle County"	Louisiana	99919 99919	0.7438 0.7438	0.7373 0.7373	0.7447	0.7611 0.7611	0.7787 0.7787	0.7749 0.7749	0.7718 0.7718	
	Lincoln County"	Louisiana Louisiana	99919	0.7438	0.7373	0.7447 0.7447	0.7611	0.7787	0.7749	0.7718	
	Madison County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Morehouse County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
19340	Natchitoches County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	-0.40
	Red River County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Richland County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Sabine County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	St James County" St Landry County"	Louisiana Louisiana	99919 99919	0.7438 0.7438	0.7373 0.7373	0.7447 0.7447	0.7611 0.7611	0.7787 0.7787	0.7749 0.7749	0.7718 0.7718	
	St Mary County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Tangipahoa County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Tensas County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	
	Vermilion County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	-0.40

	Based Statistical Are	us (000, t)									
	a by State Ise in Home Health fo	× 2007/2009/200	00/2010/2	011/2011	2/2012						
FUI U		2007120061200	191201012	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Vernon County"	Louisiana	99919 99919	0.7438	0.7373	0.7447 0.7447	0.7611	0.7787	0.7749 0.7749	0.7718 0.7718	-0.40
	Washington County" Webster County"	Louisiana Louisiana	99919	0.7438 0.7438	0.7373 0.7373	0.7447	0.7611 0.7611	0.7787 0.7787	0.7749	0.7718	-0.40 -0.40
	West Carroll County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	-0.40
	Winn County"	Louisiana	99919	0.7438	0.7373	0.7447	0.7611	0.7787	0.7749	0.7718	-0.40
	Aroostook County"	Maine	99920	0.8443	0.8476	0.8644	0.8579	0.8588	0.8581	0.8300	-3.27
	Franklin County"	Maine	99920	0.8443	0.8476	0.8644	0.8579	0.8588	0.8581	0.8300	-3.27
	Hancock County"	Maine	99920	0.8443	0.8476	0.8644	0.8579	0.8588	0.8581	0.8300	-3.27
	Kennebec County"  Knox County"	Maine Maine	99920 99920	0.8443 0.8443	0.8476 0.8476	0.8644 0.8644	0.8579 0.8579	0.8588 0.8588	0.8581 0.8581	0.8300 0.8300	-3.27 -3.27
	Lincoln County"	Maine	99920	0.8443	0.8476	0.8644	0.8579	0.8588	0.8581	0.8300	-3.27
	Oxford County"	Maine	99920	0.8443	0.8476	0.8644	0.8579	0.8588	0.8581	0.8300	
	Piscataquis County"	Maine	99920	0.8443	0.8476	0.8644	0.8579	0.8588	0.8581	0.8300	-3.27
	Somerset County"	Maine	99920	0.8443	0.8476	0.8644	0.8579	0.8588	0.8581	0.8300	-3.27
	Waldo County"	Maine	99920	0.8443	0.8476	0.8644	0.8579	0.8588	0.8581	0.8300	-3.27
	Washington County"	Maine	99920	0.8443	0.8476	0.8644	0.8579	0.8588	0.8581	0.8300	-3.27
	Caroline County"  Dorchester County"	Maryland Maryland	99921 99921	0.8926 0.8926	0.9034 0.9034	0.8883 0.8883	0.9131 0.9131	0.9175 0.9175	0.9291 0.9291	0.8797 0.8797	-5.32 -5.32
	Garrett County"	Maryland	99921	0.8926	0.9034	0.8883	0.9131	0.9175	0.9291	0.8797	-5.32
	Kent County"	Maryland	99921	0.8926	0.9034	0.8883	0.9131	0.9175	0.9291	0.8797	-5.32
	St Marys County"	Maryland	99921	0.8926	0.9034	0.8883	0.9131	0.9175	0.9291	0.8797	-5.32
	Talbot County"	Maryland	99921	0.8926	0.9034	0.8883	0.9131	0.9175	0.9291	0.8797	-5.32
	Worcester County"	Maryland	99921	0.8926	0.9034	0.8883	0.9131	0.9175	0.9291	0.8797	-5.32
	Dukes County"	Massachusetts	99922	1.1661	1.1644	1.1670	1.1700	1.1769	1.3962	1.3540	-3.02
	Nantucket County" Alcona County"	Massachusetts Michigan	99922 99923	1.1661 0.9062	1.1644 0.8953	1.1670 0.8887	1.1700 0.8778	1.1769 0.8555	1.3962 0.8295	1.3540 0.8387	-3.02 1.11
	Alger County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Allegan County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Alpena County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Antrim County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Arenac County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Baraga County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Benzie County" Branch County"	Michigan	99923 99923	0.9062 0.9062	0.8953 0.8953	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	1.11 1.11
	Charlevoix County"	Michigan Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Cheboygan County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
23160	Chippewa County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
23170	Clare County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Crawford County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Delta County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Dickinson County" Emmet County"	Michigan Michigan	99923	0.9062 0.9062	0.8953 0.8953	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	1.11
	Gladwin County"	Michigan	99923 99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11 1.11
	Gogebic County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Grand Traverse County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
23280	Gratiot County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Hillsdale County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Houghton County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Huron County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Iosco County" Iron County"	Michigan Michigan	99923 99923	0.9062 0.9062	0.8953 0.8953	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	1.11 1.11
	Isabella County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Kalkaska County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Keweenaw County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Lake County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Leelanau County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Lenawee County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Luce County"  Mackinac County"	Michigan Michigan	99923 99923	0.9062 0.9062	0.8953 0.8953	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	1.11
	Mackinac County"  Manistee County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11 1.11
	Marquette County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Mason County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11

	Based Statistical Areas	(CBSA)									
	a by State	2007/2000/200	0/0040/0	0441004	2/2042						
For U	se in Home Health for 2	200 <i>712</i> 0081200	91201012	011/2014	212013						
				Mogo	Mogo	Mogo	Waga	Mogo	Waga	Mogo	
County			CBSA	Wage Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Mecosta County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Menominee County" Midland County"	Michigan Michigan	99923 99923	0.9062 0.9062	0.8953 0.8953	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	1.11 1.11
	Missaukee County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Montcalm County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Montmorency County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Oceana County" Ogemaw County"	Michigan Michigan	99923 99923	0.9062 0.9062	0.8953 0.8953	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	1.11 1.11
	Ontonagon County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Osceola County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Oscoda County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Otsego County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387 0.8387	1.11
	Presque Isle County" Roscommon County"	Michigan Michigan	99923 99923	0.9062 0.9062	0.8953 0.8953	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387	1.11 1.11
	Sanilac County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
23760	Schoolcraft County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Shiawassee County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	St Joseph County" Tuscola County"	Michigan Michigan	99923 99923	0.9062 0.9062	0.8953 0.8953	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	1.11 1.11
	Wexford County"	Michigan	99923	0.9062	0.8953	0.8887	0.8778	0.8555	0.8295	0.8387	1.11
	Aitkin County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
24020	Becker County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Beltrami County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Big Stone County" Brown County"	Minnesota Minnesota	99924 99924	0.9153 0.9153	0.9079 0.9079	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	-0.59 -0.59
	Cass County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Chippewa County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Clearwater County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Cook County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Cottonwood County"  Crow Wing County"	Minnesota Minnesota	99924 99924	0.9153 0.9153	0.9079 0.9079	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	-0.59 -0.59
	Douglas County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
24210	Faribault County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Fillmore County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Freeborn County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Goodhue County" Grant County"	Minnesota Minnesota	99924 99924	0.9153 0.9153	0.9079 0.9079	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	-0.59 -0.59
	Hubbard County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Itasca County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Jackson County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Kanabec County"  Kandiyohi County"	Minnesota Minnesota	99924 99924	0.9153 0.9153	0.9079 0.9079	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	-0.59 -0.59
	Kittson County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
24350	Koochiching County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Lac Qui Parle County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Lake County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Lake Of Woods County"  Le Sueur County"	Minnesota Minnesota	99924 99924	0.9153 0.9153	0.9079 0.9079	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053	-0.59 -0.59
	Lincoln County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
24410	Lyon County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Mahnomen County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Marshall County"  Martin County"	Minnesota Minnesota	99924 99924	0.9153 0.9153	0.9079 0.9079	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	-0.59 -0.59
	Mc Leod County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Meeker County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Mille Lacs County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Morrison County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Mower County"  Murray County"	Minnesota Minnesota	99924 99924	0.9153 0.9153	0.9079 0.9079	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	-0.59 -0.59
	Nobles County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
24530	Norman County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
24550	Otter Tail County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59

Core	Based Statistical Area	ıs (CBSA)									
	a by State										
	lse in Home Health for	2007/2008/200	09/2010/20	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Pennington County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Pine County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Pipestone County"  Pope County"	Minnesota Minnesota	99924 99924	0.9153 0.9153	0.9079 0.9079	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	-0.59 -0.59
	Red Lake County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Redwood County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Renville County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Rice County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Rock County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Roseau County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Sibley County" Steele County"	Minnesota Minnesota	99924 99924	0.9153 0.9153	0.9079 0.9079	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	-0.59 -0.59
	Stevens County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Swift County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Todd County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
24770	Traverse County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Wadena County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Waseca County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Watonwan County" Wilkin County"	Minnesota	99924 99924	0.9153 0.9153	0.9079 0.9079	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	-0.59 -0.59
	Winona County"	Minnesota Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Yellow Medicine County"	Minnesota	99924	0.9153	0.9079	0.9059	0.9160	0.9038	0.9107	0.9053	-0.59
	Adams County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Alcorn County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Amite County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Attala County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Benton County" Bolivar County"	Mississippi Mississippi	99925 99925	0.7738 0.7738	0.7700 0.7700	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	-0.03 -0.03
	Calhoun County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Carroll County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Chickasaw County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Choctaw County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Claiborne County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Clarke County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Clay County"  Coahoma County"	Mississippi Mississippi	99925 99925	0.7738 0.7738	0.7700 0.7700	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	-0.03 -0.03
	Covington County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Franklin County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Greene County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Grenada County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Holmes County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Humphreys County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Issaquena County" Itawamba County"	Mississippi	99925 99925	0.7738 0.7738	0.7700 0.7700	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	-0.03 -0.03
	Jasper County"	Mississippi Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Jefferson County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Jefferson Davis County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
25330	Jones County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Kemper County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Lafayette County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Lauderdale County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Lawrence County"  Leake County"	Mississippi Mississippi	99925 99925	0.7738 0.7738	0.7700 0.7700	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	-0.03 -0.03
	Lee County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Leflore County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
25420	Lincoln County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Lowndes County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Marion County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Monroe County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Montgomery County"  Neshoba County"	Mississippi Mississippi	99925 99925	0.7738 0.7738	0.7700 0.7700	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	-0.03 -0.03
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	<b>Based Statistical Area</b>	S (CDSA)									
•	a by State	0007/000/000	0/0040/0	044/004	2/0040						
For U	lse in Home Health for	2007120081200 	9/2010/20	011/2012	2/2013						
				Wago	Wago	Wago	Wago	Wago	Wage	Wago	
County			CBSA	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Index	Wage Index	Variance
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Noxubee County" Oktibbeha County"	Mississippi Mississippi	99925 99925	0.7738 0.7738	0.7700 0.7700	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	-0.03 -0.03
	Panola County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Pearl River County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Pike County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Pontotoc County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Prentiss County"  Quitman County"	Mississippi Mississippi	99925 99925	0.7738 0.7738	0.7700 0.7700	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	-0.03 -0.03
	Scott County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Sharkey County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Smith County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Sunflower County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Tallahatchie County" Tippah County"	Mississippi Mississippi	99925 99925	0.7738 0.7738	0.7700 0.7700	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	-0.03 -0.03
	Tishomingo County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Union County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Walthall County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Warren County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Washington County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Wayne County" Webster County"	Mississippi Mississippi	99925 99925	0.7738 0.7738	0.7700 0.7700	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	-0.03 -0.03
	Wilkinson County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Winston County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Yalobusha County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Yazoo County"	Mississippi	99925	0.7738	0.7700	0.7584	0.7638	0.7620	0.7539	0.7537	-0.03
	Adair County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Atchison County"  Audrain County"	Missouri Missouri	99926 99926	0.7927 0.7927	0.7930 0.7930	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	-0.66 -0.66
	Barry County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Barton County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Benton County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Butler County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Camden County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Carroll County"  Carter County"	Missouri Missouri	99926 99926	0.7927 0.7927	0.7930 0.7930	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	-0.66 -0.66
	Cedar County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Chariton County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Clark County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Cooper County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Dade County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Daviess County"  Dent County"	Missouri Missouri	99926 99926	0.7927 0.7927	0.7930 0.7930	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	-0.66 -0.66
	Douglas County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
26340	Dunklin County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Gasconade County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Gentry County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Grundy County" Harrison County"	Missouri Missouri	99926 99926	0.7927 0.7927	0.7930 0.7930	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	-0.66 -0.66
	Henry County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Hickory County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
26412	Holt County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Howell County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Iron County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Johnson County"  Knox County"	Missouri Missouri	99926 99926	0.7927 0.7927	0.7930 0.7930	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	-0.66 -0.66
	Laclede County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Lawrence County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
26541	Lewis County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Linn County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Livingston County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Macon County"  Madison County"	Missouri Missouri	99926 99926	0.7927 0.7927	0.7930 0.7930	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	-0.66 -0.66

Core	Based Statistical Are	as (CBSA)									
	a by State	us (OBO/I)									
	se in Home Health fo	r 2007/2008/20	009/2010/20	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Maries County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Marion County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Mercer County" Miller County"	Missouri Missouri	99926 99926	0.7927 0.7927	0.7930 0.7930	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	-0.66 -0.66
	Mississippi County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Monroe County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Montgomery County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Morgan County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	New Madrid County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Nodaway County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Oregon County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Ozark County" Pemiscot County"	Missouri Missouri	99926 99926	0.7927 0.7927	0.7930 0.7930	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	-0.66 -0.66
	Perry County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Pettis County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Phelps County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Pike County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Pulaski County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Putnam County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Ralls County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Randolph County" Reynolds County"	Missouri Missouri	99926 99926	0.7927 0.7927	0.7930 0.7930	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	-0.66 -0.66
	Ripley County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Saline County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Schuyler County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
26981	Scotland County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Scott County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Shannon County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Shelby County" St Clair County"	Missouri	99926	0.7927 0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	St François County"	Missouri Missouri	99926 99926	0.7927	0.7930 0.7930	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	-0.66 -0.66
	Ste Genevieve County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Stoddard County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
26986	Stone County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Sullivan County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Taney County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Texas County"	Missouri	99926 99926	0.7927 0.7927	0.7930	0.7982	0.7671 0.7671	0.7655	0.7673	0.7622 0.7622	-0.66
	Vernon County" Wayne County"	Missouri Missouri	99926	0.7927	0.7930 0.7930	0.7982 0.7982	0.7671	0.7655 0.7655	0.7673 0.7673	0.7622	-0.66 -0.66
	Worth County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	-0.66
	Wright County"	Missouri	99926	0.7927	0.7930	0.7982	0.7671	0.7655	0.7673	0.7622	
27000	Beaverhead County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
	Big Horn County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
	Blaine County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
	Broadwater County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
	Carter County" Chouteau County"	Montana Montana	99927 99927	0.8590 0.8590	0.8379 0.8379	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	-0.17 -0.17
	Custer County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
	Daniels County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
27100	Dawson County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Deer Lodge County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
	Fallon County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Fergus County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
	Flathead County" Gallatin County"	Montana Montana	99927 99927	0.8590 0.8590	0.8379 0.8379	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	-0.17 -0.17
	Garfield County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
	Glacier County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
	Golden Valley County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
27190	Granite County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Hill County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
	Jefferson County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	
27220	Judith Basin County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17

	Based Statistical Area	s (CBSA)									
	by State										
For U	se in Home Health for	2007/2008/20	09/2010/2	011/2012	2/2013						
			0004	Wage							
County Code	County Title	State	2013	Index 2007	Index 2008	Index 2009	Index	Index 2011	Index 2012	Index 2013	Variance
Code	County Title	State	2013	2007	2006	2009	2010	2011	2012	2013	
27230	Lake County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Lewis And Clark County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Liberty County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Lincoln County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Madison County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Mc Cone County"  Meagher County"	Montana Montana	99927 99927	0.8590 0.8590	0.8379 0.8379	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	-0.17 -0.17
	Mineral County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Musselshell County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Park County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Petroleum County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Phillips County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Pondera County"  Powder River County"	Montana Montana	99927 99927	0.8590 0.8590	0.8379 0.8379	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	-0.17 -0.17
	Powder River County"  Powell County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Prairie County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
27400	Ravalli County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
27410	Richland County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Roosevelt County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Rosebud County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Sanders County" Sheridan County"	Montana Montana	99927 99927	0.8590 0.8590	0.8379 0.8379	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	-0.17 -0.17
	Silver Bow County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Stillwater County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Sweet Grass County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Teton County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Toole County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Treasure County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Valley County" Wheatland County"	Montana Montana	99927 99927	0.8590 0.8590	0.8379 0.8379	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	-0.17 -0.17
	Wibaux County"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Yellowstone National Park"	Montana	99927	0.8590	0.8379	0.8658	0.8399	0.8517	0.8615	0.8600	-0.17
	Adams County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Antelope County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Arthur County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Banner County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Blaine County"  Boone County"	Nebraska Nebraska	99928 99928	0.8677 0.8677	0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	-1.57 -1.57
	Box Butte County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Boyd County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Brown County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Buffalo County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Burt County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Butler County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Cedar County"  Chase County"	Nebraska Nebraska	99928 99928	0.8677 0.8677	0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	-1.57 -1.57
	Cherry County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Cheyenne County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Clay County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Colfax County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Cuming County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Custer County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Dawes County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Dawson County" Deuel County"	Nebraska Nebraska	99928 99928	0.8677 0.8677	0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	-1.57 -1.57
	Dodge County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Dundy County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Fillmore County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Franklin County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Frontier County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Furnas County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
28330	Gage County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57

	Based Statistical Are	eas (CBSA)									
	ı by State se in Home Health fo	r 2007/2008/20	N9/2010/2	011/201:	2/2013						
10.0	se in rionie rieatin ie	1 200112000120	031201012	011/201/	1/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
20240	Garden County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Garden County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	1
	Gosper County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Grant County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Greeley County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Hall County" Hamilton County"	Nebraska Nebraska	99928 99928	0.8677 0.8677	0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	
	Harlan County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Hayes County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Hitchcock County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Holt County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Hooker County" Howard County"	Nebraska Nebraska	99928 99928	0.8677 0.8677	0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	
	Jefferson County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Johnson County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Kearney County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Keith County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Keya Paha County" Kimball County"	Nebraska Nebraska	99928 99928	0.8677 0.8677	0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	
	Knox County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Lincoln County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
28560	Logan County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	-1.57
	Loup County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Madison County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	1
	Mc Pherson County" Merrick County"	Nebraska Nebraska	99928 99928	0.8677 0.8677	0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	
	Morrill County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Nance County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Nemaha County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	1
	Nuckolls County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Otoe County" Pawnee County"	Nebraska	99928 99928	0.8677 0.8677	0.8849	0.8730	0.8705	0.8911	0.8872 0.8872	0.8733 0.8733	
	Perkins County"	Nebraska Nebraska	99928	0.8677	0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872	0.8733	
	Phelps County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Pierce County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Platte County"	Nebraska	99928		0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Polk County"	Nebraska	99928		0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Redwillow County" Richardson County"	Nebraska Nebraska	99928 99928	0.8677 0.8677	0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	
	Rock County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Saline County"	Nebraska	99928		0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Scotts Bluff County"	Nebraska	99928		0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Sheridan County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Sherman County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Sioux County" Stanton County"	Nebraska Nebraska	99928 99928	0.8677 0.8677	0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	1
	Thayer County"	Nebraska	99928		0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Thomas County"	Nebraska	99928		0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Thurston County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Valley County"	Nebraska	99928	0.8677	0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	Wayne County" Webster County"	Nebraska Nebraska	99928 99928		0.8849 0.8849	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	
	Wheeler County"	Nebraska	99928		0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
	York County"	Nebraska	99928		0.8849	0.8730	0.8705	0.8911	0.8872	0.8733	
29000	Churchill County"	Nevada	99929	0.8944	0.9272	0.9382	0.9674	0.9350	0.9637	0.9739	1.06
	Douglas County"	Nevada	99929	0.8944	0.9272	0.9382	0.9674	0.9350	0.9637	0.9739	
	Elko County"	Nevada	99929	0.8944	0.9272	0.9382	0.9674	0.9350	0.9637	0.9739	
	Esmeralda County"  Eureka County"	Nevada Nevada	99929 99929	0.8944 0.8944	0.9272 0.9272	0.9382 0.9382	0.9674 0.9674	0.9350 0.9350	0.9637 0.9637	0.9739 0.9739	
	Humboldt County"	Nevada Nevada	99929	0.8944	0.9272	0.9382	0.9674	0.9350	0.9637	0.9739	
	Lander County"	Nevada	99929	0.8944	0.9272	0.9382	0.9674	0.9350	0.9637	0.9739	
	Lincoln County"	Nevada	99929	0.8944	0.9272	0.9382	0.9674	0.9350	0.9637	0.9739	

	Based Statistical Area	ıs (CBSA)									
	a by State se in Home Health for	2007/2008/200	0/2010/2	011/2011	2/2012						
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				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
20000		27 1	00000	0.0011	0.00=0	0.0000		0.00=0	0.000=		
	Lyon County"  Mineral County"	Nevada Nevada	99929 99929	0.8944 0.8944	0.9272 0.9272	0.9382 0.9382	0.9674 0.9674	0.9350 0.9350	0.9637 0.9637	0.9739 0.9739	1.06 1.06
	Nye County"	Nevada	99929	0.8944	0.9272	0.9382	0.9674	0.9350	0.9637	0.9739	1.06
	Pershing County"	Nevada	99929	0.8944	0.9272	0.9382	0.9674	0.9350	0.9637	0.9739	1.06
	White Pine County"	Nevada	99929	0.8944	0.9272	0.9382	0.9674	0.9350	0.9637	0.9739	1.06
	Belknap County"  Carroll County"	New Hampshire New Hampshire	99930 99930	1.0853 1.0853	1.0863 1.0863	1.0219 1.0219	0.9957 0.9957	1.0207 1.0207	1.0441 1.0441	1.0372 1.0372	-0.66 -0.66
	Cheshire County"	New Hampshire	99930	1.0853	1.0863	1.0219	0.9957	1.0207	1.0441	1.0372	-0.66
	Coos County"	New Hampshire	99930	1.0853	1.0863	1.0219	0.9957	1.0207	1.0441	1.0372	-0.66
30040	Grafton County"	New Hampshire	99930	1.0853	1.0863	1.0219	0.9957	1.0207	1.0441	1.0372	-0.66
	Merrimack County"	New Hampshire	99930	1.0243	1.0063	1.0219	0.9957	1.0207	1.0441	1.0372	-0.66
	Sullivan County" Catron County"	New Hampshire New Mexico	99930 99932	1.0853 0.8332	1.0863 0.8940	1.0219 0.8812	0.9957 0.8938	1.0207 0.8911	1.0441 0.8878	1.0372 0.8879	-0.66 0.01
	Chaves County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
32025	Cibola County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Colfax County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Curry County"	New Mexico	99932 99932	0.8332 0.8332	0.8940 0.8940	0.8812 0.8812	0.8938 0.8938	0.8911 0.8911	0.8878 0.8878	0.8879 0.8879	0.01
	De Baca County" Eddy County"	New Mexico New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Grant County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
32090	Guadalupe County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Harding County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Hidalgo County" Lea County"	New Mexico New Mexico	99932 99932	0.8332 0.8332	0.8940 0.8940	0.8812 0.8812	0.8938 0.8938	0.8911 0.8911	0.8878 0.8878	0.8879 0.8879	0.01
	Lincoln County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Los Alamos County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
32140	Luna County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Mc Kinley County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Mora County" Otero County"	New Mexico New Mexico	99932 99932	0.8332 0.8332	0.8940 0.8940	0.8812 0.8812	0.8938 0.8938	0.8911 0.8911	0.8878 0.8878	0.8879 0.8879	0.01
	Quay County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Rio Arriba County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Roosevelt County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	San Miguel County"	New Mexico	99932	0.8332	0.8940 0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01 0.01
	Sierra County" Socorro County"	New Mexico New Mexico	99932 99932	0.8332 0.8332	0.8940	0.8812 0.8812	0.8938 0.8938	0.8911 0.8911	0.8878 0.8878	0.8879 0.8879	0.01
	Taos County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Union County"	New Mexico	99932	0.8332	0.8940	0.8812	0.8938	0.8911	0.8878	0.8879	0.01
	Allegany County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Cattaraugus County" Cayuga County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Chautauqua County"	New York New York	99933 99933	0.8232 0.8232	0.8268 0.8268	0.8145 0.8145	0.8269 0.8269	0.8185 0.8185	0.8152 0.8152	0.8199 0.8199	0.58 0.58
	Chenango County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Clinton County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Columbia County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Cortland County"  Delaware County"	New York New York	99933 99933	0.8232 0.8232	0.8268 0.8268	0.8145 0.8145	0.8269 0.8269	0.8185 0.8185	0.8152 0.8152	0.8199 0.8199	0.58 0.58
	Essex County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Franklin County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Fulton County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Genesee County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Greene County" Hamilton County"	New York New York	99933 99933	0.8232 0.8232	0.8268 0.8268	0.8145 0.8145	0.8269 0.8269	0.8185 0.8185	0.8152 0.8152	0.8199 0.8199	0.58 0.58
	Jefferson County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
33340	Lewis County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Montgomery County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Otsego County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Schuyler County" Seneca County"	New York New York	99933 99933	0.8232 0.8232	0.8268 0.8268	0.8145 0.8145	0.8269	0.8185 0.8185	0.8152 0.8152	0.8199	0.58 0.58
	St Lawrence County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Steuben County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
33710	Sullivan County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58

Core	Based Statistical Areas	s (CBSA)									
	by State	20212020120	0/0040/0	0441004	2/0040						
For U	se in Home Health for 2	2007/2008/200 	9/2010/2	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
33900	Wyoming County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
33910	Yates County"	New York	99933	0.8232	0.8268	0.8145	0.8269	0.8185	0.8152	0.8199	0.58
	Alleghany County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Ashe County" Avery County"	N Carolina N Carolina	99934 99934	0.8588 0.8588	0.8603 0.8603	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	-0.21 -0.21
	Beaufort County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Bertie County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Bladen County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Camden County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Carteret County"  Caswell County"	N Carolina N Carolina	99934 99934	0.8588 0.8588	0.8603 0.8603	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	-0.21 -0.21
	Cherokee County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Chowan County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Clay County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Cleveland County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Columbus County"  Craven County"	N Carolina N Carolina	99934 99934	0.8588 0.8588	0.8603 0.8603	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	-0.21 -0.21
	Dare County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
34280	Davidson County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Duplin County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Gates County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Graham County" Granville County"	N Carolina N Carolina	99934 99934	0.8588 0.8588	0.8603 0.8603	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	-0.21 -0.21
	Halifax County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Harnett County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Hertford County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Hyde County"  Iredell County"	N Carolina	99934 99934	0.8588 0.8588	0.8603 0.8603	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	-0.21 -0.21
	Jackson County"	N Carolina N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Jones County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Lee County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Lenoir County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Lincoln County"  Macon County"	N Carolina	99934 99934	0.8588 0.8588	0.8603 0.8603	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	-0.21 -0.21
	Martin County"	N Carolina N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Mc Dowell County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
34600	Mitchell County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Montgomery County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Moore County"  Northampton County"	N Carolina N Carolina	99934 99934	0.8588 0.8588	0.8603 0.8603	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	-0.21 -0.21
	Pamlico County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Pasquotank County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Perquimans County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Polk County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Richmond County"  Robeson County"	N Carolina N Carolina	99934 99934	0.8588 0.8588	0.8603 0.8603	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	-0.21 -0.21
	Rowan County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Rutherford County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Sampson County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Scotland County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Stanly County" Surry County"	N Carolina N Carolina	99934 99934	0.8588 0.8588	0.8603 0.8603	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	-0.21 -0.21
	Swain County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Transylvania County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Tyrrell County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Vance County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Warren County" Washington County"	N Carolina N Carolina	99934 99934	0.8588 0.8588	0.8603 0.8603	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	-0.21 -0.21
	Watauga County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Wilkes County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
	Wilson County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21
34981	Yancey County"	N Carolina	99934	0.8588	0.8603	0.8576	0.8535	0.8359	0.8288	0.8271	-0.21

		(0001)									
	Based Statistical Areas	s (CBSA)									
	a by State se in Home Health for 2	 2007/2008/200	9/2010/2	011/2011	2/2013						
1 01 0	3c III Home Health for 2	2001120001200	31201012	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
		_									
	Adams County"	N Dakota	99935 99935	0.7215	0.7182	0.7205	0.7813	0.6831 0.6831	0.7295 0.7295	0.6891	-5.54 -5.54
	Barnes County" Benson County"	N Dakota N Dakota	99935	0.7215 0.7215	0.7182 0.7182	0.7205 0.7205	0.7813 0.7813	0.6831	0.7295	0.6891	-5.54 -5.54
	Billings County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
35040	Bottineau County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Bowman County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Burke County"  Cavalier County"	N Dakota N Dakota	99935 99935	0.7215 0.7215	0.7182 0.7182	0.7205 0.7205	0.7813 0.7813	0.6831 0.6831	0.7295 0.7295	0.6891 0.6891	-5.54 -5.54
	Dickey County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Divide County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Dunn County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Eddy County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Emmons County" Foster County"	N Dakota N Dakota	99935 99935	0.7215 0.7215	0.7182 0.7182	0.7205 0.7205	0.7813 0.7813	0.6831 0.6831	0.7295 0.7295	0.6891 0.6891	-5.54 -5.54
	Golden Valley County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Grant County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Griggs County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Hettinger County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Kidder County" La Moure County"	N Dakota N Dakota	99935 99935	0.7215 0.7215	0.7182 0.7182	0.7205 0.7205	0.7813 0.7813	0.6831 0.6831	0.7295 0.7295	0.6891 0.6891	-5.54 -5.54
	Logan County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Mc Henry County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
35250	Mc Intosh County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Mc Kenzie County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Mc Lean County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Mercer County"  Mountrail County"	N Dakota N Dakota	99935 99935	0.7215 0.7215	0.7182 0.7182	0.7205 0.7205	0.7813 0.7813	0.6831 0.6831	0.7295 0.7295	0.6891 0.6891	-5.54 -5.54
	Nelson County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Oliver County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Pembina County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Pierce County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Ramsey County" Ransom County"	N Dakota N Dakota	99935 99935	0.7215 0.7215	0.7182 0.7182	0.7205 0.7205	0.7813 0.7813	0.6831 0.6831	0.7295 0.7295	0.6891 0.6891	-5.54 -5.54
	Renville County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Richland County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Rolette County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Sargent County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Sheridan County" Sioux County"	N Dakota N Dakota	99935 99935	0.7215 0.7215	0.7182 0.7182	0.7205 0.7205	0.7813 0.7813	0.6831 0.6831	0.7295 0.7295	0.6891 0.6891	-5.54 -5.54
	Slope County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Stark County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Steele County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Stutsman County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Towner County" Traill County"	N Dakota N Dakota	99935 99935	0.7215 0.7215	0.7182 0.7182	0.7205 0.7205	0.7813 0.7813	0.6831 0.6831	0.7295 0.7295	0.6891 0.6891	-5.54 -5.54
	Walsh County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
35500	Ward County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Wells County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Williams County"	N Dakota	99935	0.7215	0.7182	0.7205	0.7813	0.6831	0.7295	0.6891	-5.54
	Adams County" Ashland County"	Ohio Ohio	99936 99936	0.8658 0.8658	0.8714 0.8714	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470 0.8470	
	Ashtabula County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	
36040	Athens County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Auglaize County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	
	Champaign County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	
	Clinton County"  Columbiana County"	Ohio Ohio	99936 99936	0.8658 0.8658	0.8714 0.8714	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470 0.8470	
	Coshocton County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	
36160	Crawford County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	
36190	Darke County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Defiance County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	
36240	Fayette County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18

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	Based Statistical Areas by State	(CBSA)									
	se in Home Health for 2	  2007/2008/200	9/2010/2	011/2012	2/2013						
	oc in Fronte Frediti For I		01201012	011/201/	72010						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	- 111										
	Gallia County" Guernsey County"	Ohio Ohio	99936 99936	0.8658 0.8658	0.8714 0.8714	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470 0.8470	0.18 0.18
	Hancock County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Hardin County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Harrison County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
36360	Henry County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Highland County" Hocking County"	Ohio Ohio	99936 99936	0.8658 0.8658	0.8714 0.8714	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470 0.8470	0.18 0.18
	Holmes County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Huron County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Jackson County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Knox County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470 0.8470	0.18 0.18
	Logan County"  Marion County"	Ohio Ohio	99936 99936	0.8658 0.8658	0.8714 0.8714	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470	0.18
	Meigs County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Mercer County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Monroe County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Morgan County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Muskingum County" Noble County"	Ohio Ohio	99936 99936	0.8658 0.8658	0.8714 0.8714	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470 0.8470	0.18 0.18
	Paulding County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Perry County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Pike County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Putnam County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Ross County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Sandusky County" Scioto County"	Ohio Ohio	99936 99936	0.8658 0.8658	0.8714 0.8714	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470 0.8470	0.18 0.18
	Seneca County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Shelby County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Tuscarawas County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Van Wert County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Vinton County" Wayne County"	Ohio Ohio	99936 99936	0.8658 0.8658	0.8714 0.8714	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470 0.8470	0.18 0.18
	Williams County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	0.18
	Wyandot County"	Ohio	99936	0.8658	0.8714	0.8588	0.8506	0.8561	0.8455	0.8470	
	Adair County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Alfalfa County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Atoka County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Beaver County"  Beckham County"	Oklahoma Oklahoma	99937 99937	0.7629 0.7629	0.7492 0.7492	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	-0.83 -0.83
	Blaine County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Bryan County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Caddo County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Carter County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Cherokee County" Choctaw County"	Oklahoma Oklahoma	99937 99937	0.7629 0.7629	0.7492 0.7492	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	-0.83 -0.83
	Cimarron County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Coal County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
37160	Cotton County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Craig County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Custer County"  Delaware County"	Oklahoma Oklahoma	99937 99937	0.7629 0.7629	0.7492 0.7492	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	-0.83 -0.83
	Dewey County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Ellis County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
37230	Garfield County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Garvin County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Grant County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Greer County"  Harmon County"	Oklahoma Oklahoma	99937 99937	0.7629 0.7629	0.7492 0.7492	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	-0.83 -0.83
	Harper County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Haskell County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Hughes County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	

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	a by State Ise in Home Health for	 2007/2008/200	9/2010/2	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
37320	Jackson County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Jefferson County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Johnston County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Kay County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Kingfisher County" Kiowa County"	Oklahoma Oklahoma	99937 99937	0.7629 0.7629	0.7492 0.7492	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	
	Latimer County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Love County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Major County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Marshall County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Mayes County"  Mc Curtain County"	Oklahoma Oklahoma	99937 99937	0.7629 0.7629	0.7492 0.7492	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	
	Mc Intosh County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Murray County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
37500	Muskogee County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Noble County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Nowata County" Okfuskee County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Oktuskee County" Ottawa County"	Oklahoma Oklahoma	99937 99937	0.7629 0.7629	0.7492 0.7492	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	
	Payne County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Pittsburg County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
37610	Pontotoc County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Pottawatomie County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Pushmataha County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Roger Mills County" Seminole County"	Oklahoma Oklahoma	99937 99937	0.7629 0.7629	0.7492 0.7492	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	
	Stephens County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Texas County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Tillman County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Washington County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	-0.83
	Washita County"	Oklahoma	99937	0.7629	0.7492	0.7732	0.7654	0.7860	0.7848	0.7783	
	Woods County" Woodward County"	Oklahoma Oklahoma	99937 99937	0.7629 0.7629	0.7492 0.7492	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	
	Baker County"	Oregon	99938	0.7023	0.7492	1.0218	1.0236	1.0029	1.0337	0.9500	
	Clatsop County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
	Coos County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
	Crook County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	1
	Curry County"  Douglas County"	Oregon	99938 99938	0.9753	0.9906 0.9906	1.0218 1.0218	1.0236	1.0029	1.0337	0.9500	
	Gilliam County"	Oregon Oregon	99938	0.9753 0.9753	0.9906	1.0218	1.0236 1.0236	1.0029 1.0029	1.0337 1.0337	0.9500	
	Grant County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
38120	Harney County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
	Hood River County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
	Jefferson County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
	Josephine County" Klamath County"	Oregon Oregon	99938 99938	0.9753 0.9753	0.9906 0.9906	1.0218 1.0218	1.0236 1.0236	1.0029 1.0029	1.0337 1.0337	0.9500	1
	Lake County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
	Lincoln County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
38210	Linn County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	-8.10
	Malheur County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	1
	Morrow County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
	Sherman County" Tillamook County"	Oregon Oregon	99938 99938	0.9753 0.9753	0.9906 0.9906	1.0218 1.0218	1.0236 1.0236	1.0029 1.0029	1.0337 1.0337	0.9500	
	Umatilla County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
	Union County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
38310	Wallowa County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	-8.10
	Wasco County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	1
	Wheeler County"	Oregon	99938	0.9753	0.9906	1.0218	1.0236	1.0029	1.0337	0.9500	
	Adams County" Bedford County"	Pennsylvania Pennsylvania	99939 99939	0.8320 0.8320	0.8385 0.8385	0.8365 0.8365	0.8306 0.8306	0.8480 0.8480	0.8450 0.8450	0.8380 0.8380	
	Bradford County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	1
	Cameron County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	

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	Based Statistical Areas	s (CBSA)									
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				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Clarion County"	Pennsylvania	99939 99939	0.8320 0.8320	0.8385	0.8365	0.8306	0.8480 0.8480	0.8450 0.8450	0.8380 0.8380	
	Clearfield County" Clinton County"	Pennsylvania Pennsylvania	99939	0.8320	0.8385 0.8385	0.8365 0.8365	0.8306 0.8306	0.8480	0.8450	0.8380	
	Columbia County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Crawford County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Elk County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Forest County" Franklin County"	Pennsylvania Pennsylvania	99939 99939	0.8320 0.8320	0.8385 0.8385	0.8365 0.8365	0.8306	0.8480 0.8480	0.8450 0.8450	0.8380 0.8380	
	Fulton County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Greene County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Huntingdon County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Indiana County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Jefferson County" Juniata County"	Pennsylvania Pennsylvania	99939 99939	0.8320 0.8320	0.8385 0.8385	0.8365 0.8365	0.8306 0.8306	0.8480 0.8480	0.8450 0.8450	0.8380 0.8380	
	Lawrence County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Mc Kean County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Mifflin County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Monroe County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Montour County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	1
	Northumberland County"  Potter County"	Pennsylvania Pennsylvania	99939 99939	0.8320 0.8320	0.8385 0.8385	0.8365 0.8365	0.8306	0.8480 0.8480	0.8450 0.8450	0.8380 0.8380	
	Schuylkill County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Snyder County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Somerset County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	1
	Sullivan County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Susquehanna County"	Pennsylvania	99939	0.8320 0.8320	0.8385	0.8365	0.8306	0.8480	0.8450 0.8450	0.8380 0.8380	
	Tioga County" Union County"	Pennsylvania Pennsylvania	99939 99939	0.8320	0.8385 0.8385	0.8365 0.8365	0.8306	0.8480 0.8480	0.8450	0.8380	
	Venango County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Warren County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Wayne County"	Pennsylvania	99939	0.8320	0.8385	0.8365	0.8306	0.8480	0.8450	0.8380	
	Adjuntas County"	Puerto Rico	99940	0.4047	0.4047	0.4047	0.4047	0.4047	0.4047	0.4047	0.00
	Coamo County" Culebra County"	Puerto Rico Puerto Rico	99940 99940	0.4047 0.4047	0.00						
	Jayuya County"	Puerto Rico	99940	0.4047	0.4047	0.4047	0.4047	0.4047	0.4047	0.4047	
	Las Marias County"	Puerto Rico	99940	0.4047	0.4047	0.4047	0.4047	0.4047	0.4047	0.4047	
	Maricao County"	Puerto Rico	99940	0.4047	0.4047	0.4047	0.4047	0.4047	0.4047	0.4047	0.00
	Salinas County"	Puerto Rico	99940	0.4047	0.4047	0.4047	0.4047	0.4047	0.4047	0.4047	0.00
	Santa Isabel County" Utuado County"	Puerto Rico Puerto Rico	99940 99940	0.4047	0.4047	0.4047	0.4047 0.4047	0.4047 0.4047	0.4047 0.4047	0.4047 0.4047	0.00
	Vieques County"	Puerto Rico	99940	0.4047 0.4047	0.4047 0.4047	0.4047 0.4047	0.4047	0.4047	0.4047	0.4047	0.00
	Abbeville County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	
	Allendale County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	
	Bamberg County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	
	Barnwell County"  Beaufort County"	S Carolina S Carolina	99942 99942	0.8566 0.8566	0.8656 0.8656	0.8538	0.8394 0.8394	0.8413	0.8277 0.8277	0.8338	1
	Cherokee County"	S Carolina S Carolina	99942	0.8566	0.8656	0.8538 0.8538	0.8394	0.8413 0.8413	0.8277	0.8338 0.8338	
	Chester County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	
42120	Chesterfield County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	0.74
	Clarendon County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	1
	Colleton County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	
	Dillon County"  Georgetown County"	S Carolina S Carolina	99942 99942	0.8566 0.8566	0.8656 0.8656	0.8538 0.8538	0.8394 0.8394	0.8413 0.8413	0.8277 0.8277	0.8338 0.8338	
	Greenwood County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	
	Hampton County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	0.74
42260	Jasper County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	
	Lancaster County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	
	Lee County"  Marion County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	
	Marion County"  Marlboro County"	S Carolina S Carolina	99942 99942	0.8566 0.8566	0.8656 0.8656	0.8538 0.8538	0.8394 0.8394	0.8413 0.8413	0.8277 0.8277	0.8338 0.8338	
	Mc Cormick County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	
	Newberry County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	

Code   County Title	Core	Based Statistical Areas	s (CBSA)									
Daumy   County   Co			2222222222	0/0040/0	0441004	0/0040						
County	-or U	se in Home Health for i	2007120081200	9/2010/2	011/2012	2/2013						
County   C					Wage	Wage	Wage	Wage	Wage	Wage	Wage	
1.2360 Cronne County"   S. Carolina   99942   0.8566   0.8636   0.8334   0.8344   0.8413   0.8277   0.8338   1.2370 Crangelung County"   S. Carolina   99942   0.8566   0.8656   0.8533   0.8394   0.8413   0.8277   0.8338   1.24400 Unitro County"   S. Carolina   99942   0.8566   0.8656   0.8533   0.8394   0.8413   0.8277   0.8338   1.24400 Unitro County"   S. Dakota   99942   0.8566   0.8656   0.8533   0.8394   0.8413   0.8277   0.8338   1.24400 Unitro County"   S. Dakota   99942   0.8566   0.8563   0.8530   0.8310   0.8516   0.8507   0.8324   0.8400   0.8490   0.8491   0.8603   0.8510   0.8556   0.8500   0.8124   0.8400   0.8491   0.8603   0.8510   0.8556   0.8500   0.8124   0.8400   0.8491   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8491   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8491   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.8510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.85510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.85510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.85510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.85510   0.8556   0.8500   0.8124   0.8400   0.8549   0.8600   0.85510   0.8556   0.8500   0.8512   0.8500   0.85510   0.855	ounty			CBSA								Variance
142370   Jonagehung County"   S. Carolina   99942   0.8566   0.8566   0.8538   0.8394   0.8413   0.8277   0.838   0.8443   0.8414   0.8277   0.838   0.8444   0.8414   0.8277   0.838   0.8444   0.8414   0.8277   0.838   0.8444   0.8414   0.8277   0.838   0.8444   0.8444   0.8546   0.8536   0.8536   0.8394   0.8414   0.8277   0.838   0.8444   0.8444   0.8546   0.8546   0.8546   0.8536   0.8300   0.8124   0.8414   0.8277   0.838   0.8441   0.8277   0.838   0.8441   0.8444   0.8444   0.8546   0.8546   0.8546   0.8536   0.8300   0.8124   0.8441   0.8444   0.8546   0.8566   0.8536   0.8300   0.8124   0.8441   0.8444   0.8546   0.8650   0.8510   0.8536   0.8300   0.8124   0.8441   0.8444   0.8546   0.8656   0.8530   0.8300   0.8124   0.8441   0.8441   0.8441   0.8441   0.8546   0.8546   0.8546   0.8356   0.8300   0.8124   0.8441   0.8441   0.8441   0.8546   0.8546   0.8546   0.8556   0.8300   0.8124   0.8441   0.8441   0.8441   0.8546   0.8546   0.8546   0.8556   0.8300   0.8124   0.8441   0.8441   0.8441   0.8546   0.8546   0.8546   0.8556   0.8300   0.8124   0.8441   0.8441   0.8441   0.8441   0.8546   0.8546   0.8546   0.8556   0.8300   0.8124   0.8441   0.8441   0.8441   0.8546   0.	Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
42370 Changeburg County"   S. Carolina   99942   0.8566   0.8566   0.8538   0.8394   0.8413   0.8277   0.838   0.8444   0.8417   0.8277   0.838   0.8444   0.8417   0.8277   0.838   0.8444   0.8417   0.8277   0.838   0.8444   0.8417   0.8277   0.838   0.8444   0.8418   0.8546   0.8536   0.8536   0.8536   0.8536   0.8536   0.8300   0.8124   0.8424   0.8424   0.8424   0.8424   0.8546   0.8536   0.8536   0.8300   0.8124   0.8424   0.8424   0.8424   0.8546   0.8546   0.8536   0.8300   0.8124   0.8424   0.8424   0.8424   0.8546   0.8546   0.8536   0.8300   0.8124   0.8424   0.8424   0.8546   0.8546   0.8546   0.8546   0.8536   0.8300   0.8124   0.8424   0.8424   0.8546   0.	42360	Oconee County"	S Carolina	99942	0.8566	0.8656	0.8538	0.8394	0.8413	0.8277	0.8338	0.74
1941  Williamsburg County"   S. Carolina   99942   0.8566   0.8536   0.85												0.74
43010 Aurora County"   S Dakora   99943   0.8490   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124												
49020   Bendle County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8101   0.8536   0.8300   0.8112   43040   Bon Homme County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43050   Brookings County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43060   Brown County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43070   Brute County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43080   Burte County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43080   Burte County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43100   Campbell County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43100   Campbell County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43120   Clark County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43120   Clark County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43140   Clark County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43140   Clark County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43140   Clark County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43160   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43160   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43160   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43160   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43200   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8112   43200   County"   S Dakota   99943   0.8480												
1903  Bennert County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1904  Den Homme County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1906  Brown County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1907  Brule County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1908  Durte County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1909  Brute County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1900  Campbell County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1910  Campbell County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1910  Campbell County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1911  Clarke Mix County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1912  Clark County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1913  Clarke County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1914  Collingro County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1915  Clarke County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1916  Custer County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1916  Custer County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1916  Custer County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1916  Custer County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     1916  Custer County"   S Dabota   99943   0.8400   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124												
43056   Drookings County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8336   0.8300   0.8124   43070   Brinke County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43070   Brinke County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43090   Brifalo County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43090   Brifalo County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43100   Campbell County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43110   Carbe Mix County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43110   Clarke County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43130   Carpbell County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43130   Carpbell County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43140   Catingrouth County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43150   Corson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43160   Curto County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43160   Devel County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43160   Devel County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43200   Devel County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43200   Devel County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43200   Devel County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43200   Devel County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124												
4300B   Drown County"   S Dakota   99943   0,8480   0,8549   0,8603   0,8510   0,8356   0,8300   0,81124   43000   Burte County"   S Dakota   99943   0,8480   0,8450   0,8603   0,8510   0,8536   0,8300   0,81124   43000   Burte County"   S Dakota   99943   0,8480   0,8459   0,8603   0,8510   0,8536   0,8300   0,81124   43100   Campbell County"   S Dakota   99943   0,8480   0,8459   0,8603   0,8510   0,8536   0,8300   0,81124   43100   Campbell County"   S Dakota   99943   0,8480   0,8459   0,8603   0,8510   0,8536   0,8300   0,81124   43120   Clark County"   S Dakota   99943   0,8480   0,8490   0,8603   0,8510   0,8536   0,8300   0,81124   43120   Clark County"   S Dakota   99943   0,8480   0,8490   0,8603   0,8510   0,8536   0,8300   0,81124   43130   Clark County"   S Dakota   99943   0,8480   0,8549   0,8603   0,8510   0,8536   0,8300   0,81124   43130   Clark County"   S Dakota   99943   0,8480   0,8549   0,8603   0,8510   0,8536   0,8300   0,81124   43130   Clark County"   S Dakota   99943   0,8480   0,8549   0,8603   0,8510   0,8536   0,8300   0,81124   43150   Clark County"   S Dakota   99945   0,8480   0,8549   0,8603   0,8510   0,8536   0,8300   0,81124   43160   Clark County"   S Dakota   99945   0,8480   0,8549   0,8603   0,8510   0,8536   0,8300   0,81124   43160   Clark County"   S Dakota   99945   0,8480   0,8549   0,8603   0,8510   0,8536   0,8300   0,81124   43160   Clark County"   S Dakota   99945   0,8480   0,8549   0,8603   0,8510   0,8536   0,8300   0,81124   43160   Clark County"   S Dakota   99945   0,8480   0,8549   0,8603   0,8510   0,8536   0,8300   0,81124   43160   Clark County"   S Dakota   99945   0,8480   0,8490   0,8603   0,8510   0,8536   0,8300   0,81124   43200   Clark County"   S Dakota   99943   0,8480   0,8490   0,8603   0,8510   0,8536   0,8300   0,81124   43200   Clerk County"   S Dakota   99943   0,8480   0,8490   0,8603   0,8510   0,8536   0,8300   0,81124   43200   Clerk County"   S Dakota   99943   0,8480   0,8490   0,8603   0,8510   0,8536   0,8300   0,81124   43200			S Dakota	99943	0.8480							
43070 Brule County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8535   0.8300   0.8124   43080 Buffac County"   S Dakota   99943   0.8480   0.8693   0.8603   0.8510   0.8535   0.8300   0.8124   43100 Campbell County"   S Dakota   99943   0.8480   0.8649   0.8603   0.8510   0.8536   0.8300   0.8124   43110 Campbell County"   S Dakota   99943   0.8480   0.8649   0.8603   0.8510   0.8536   0.8300   0.8124   43110 Campbell County"   S Dakota   99943   0.8480   0.8649   0.8603   0.8510   0.8536   0.8300   0.8124   43130 Clark Camp"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43130 Clark Camp"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43130 Clark Commy"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43130 Clark Commy"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43130 Clark County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43130 Deva County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43130 Deva County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43190 Deva County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43200 Elements County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43200 Elements County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43210 Douglas County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43220 Elements County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43230 Flant River County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43240 Hughes County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43230 Hughes County"   S Dakota   99943   0.8480												
Marcian County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124												
43000   Burte County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43110   Campbell County"   S Dakota   99943   0.8480   0.8603   0.8510   0.8536   0.8300   0.8124     43130   Carmbell County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43130   Cark County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43130   Cark County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43140   Codington County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43140   Codington County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43150   Custer County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43160   Custer County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43180   Deve County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43190   Deve County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43200   Devey County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43210   Douglas County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Grant Rev County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Grant Rev County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Grant Rev County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Grant County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Grant County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Grant County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.85												1
13110   Charles Mix County"   S Dakota   99943   0.8460   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13120   Clark County"   S Dakota   99943   0.8460   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13140   Codington County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13150   Corson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13150   Corson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13150   Corson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13170   Davison County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13180   Deuce County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13190   Deuce County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13200   Dewey County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13200   Dewey County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13200   Dewey County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13220   Davis   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13220   Davis   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13220   Davis   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13220   Davis   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13220   Davis   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13220   Davis   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     13220   Davis   County"   S Dakota   99943   0.8480   0.8549   0.8603   0												
43120   Clark County"   S Dakota   99943   0.8460   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43140   County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43150   Claret County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43160   Claret County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43170   Davison County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43180   Day County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43190   Day County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43190   Day County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43190   Day County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43200   Dewel County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43200   Dewel County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300												1
43130   Clay County"   S Dakota   99943   0.8460   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43140   Codingon County"   S Dakota   99943   0.8460   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43170   Davison County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43170   Davison County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43170   Davison County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43180   Deuce County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43190   Deuce County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43200   Dewey County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43210   Douglag County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43230   Fall River County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43240   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43250   Greany County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43260   Greany County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43270   Hankin County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43280   Harmicounty"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43280   Harmicounty"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43280   Harmicounty"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510												
43150   Corsen County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43170   Davison County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43180   Dave County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   431910   Deue County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43200   Dewey County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43210   Douglas County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43220   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43220   Fall River County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43230   Fall River County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43250   Gregor County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43270   Hankin County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43280   Hanlin County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43290   Hanlin County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43290   Handri County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43290   Handri County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43300   Hanson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43300   Hanson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43300   Handri County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   433												
193710 Davison County"   S Dakota   99943   0.8409   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124												
43180   Day County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124				99943	0.8480		0.8603			0.8300		
A3190   Deuel County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124												
A3200   Dewey County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124												
43210   Douglas County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43220   Fall River County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43240   Fall River County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43240   Faulk County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43250   Gard County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43260   Gregory County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43270   Haakon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43280   Hamil County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43290   Hand County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43300   Harson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43310   Harding County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43320   Hailmign County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43320   Hailmign County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43330   Harcing County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43330   Harcing County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43330   Harcing County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43340   Hayde County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43350   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.812												
13320   Edmunds County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13240   Fallik County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13250   Grant County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13260   Gregory County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13260   Gregory County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13270   Haakon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13280   Hamd County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13290   Hand County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13300   Harding County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13320   Hybe County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13320   Hybe County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13330   Hurchinson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13330   Hyde County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13350   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13360   Jerauld County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13370   Jones County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13370   Jones County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   13380												
Sazado   Faulk County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124			S Dakota	99943	0.8480		0.8603	0.8510		0.8300	0.8124	
43250   Grant County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43260   Gregory County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8336   0.8300   0.8124   43270   Haakon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43280   Hamlin County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43290   Hand County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43300   Hanson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43310   Harding County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43320   Hughes County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43330   Hutchinson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43340   Hyde County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43350   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43360   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43370   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   434300   Lawrence County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43440   Lyman County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43440   Mc Pherson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43450   Miner County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.812		<u> </u>										
A3260   Gregory County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124												
43270   Haakon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43280   Hamlin County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43300   Hanson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43310   Harding County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43310   Harding County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43320   Hughes County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43330   Hutchinson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43340   Hyde County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43350   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43360   Jerauld County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43370   Jones County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   434300   Lawrence County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   434300   Lawrence County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43440   Dayma County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43450   Marshall County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43450   Marshall County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43460   Mirer County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0												
43280   Hamlin County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43290   Hand County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43310   Harding County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43310   Harding County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43320   Hughes County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43330   Hutchinson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43340   Hyde County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43340   Hyde County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43360   Jacuald County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43370   Jones County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43390   Lake County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   434300   Lawrence County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43440   Merwence County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43440   Merberon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43440   Merberon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43450   Merberon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43450   Merberon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43450   Merberon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.81												
Hasson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124	43280	Hamlin County"	S Dakota					0.8510				
43310   Harding County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43320   Hughes County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43340   Hyde County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43350   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43350   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43360   Jerauld County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43370   Jones County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43390   Lake County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43400   Lawrence County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43400   Lawrence County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43450   Marshall County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43470   Mellette County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43480   Miner County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500												
43320   Hughes County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43330   Hutchinson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43340   Hyde County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43350   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43350   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43370   Jones County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43370   Jones County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43390   Lake County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43420   Lyman County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43420   Lyman County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43450   Marshall County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43450   Marshall County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43470   Mellette County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43470   Mellette County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500												1
A3330   Hutchinson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3340   Hyde County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3350   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3360   Jerauld County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3370   Jones County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3390   Lake County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3400   Lawrence County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3420   Lyman County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3450   Marshall County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3440   Mc Pherson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3470   Mellette County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3480   Miner County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3520   Perkins County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3520   Perkins County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3530   Potter County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3540   Roberts County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3550   Sanborn County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     A3550   Sanborn County"   S Dakota   99943   0.8480   0.8549   0.8	43310	Harding County"										
43340   Hyde County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43350   Jackson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43360   Jerauld County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43370   Jones County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43390   Lake County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43400   Lawrence County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43420   Lyman County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43440   Marshall County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43440   Mc Pherson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43440   Mc Pherson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43450   Miner County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Perkins County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Perkins County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Sabora   0.8500   0.8500   0.8500   0.8500   0.8500   0.8124   43500   Sabora   0.8600   0.8600   0.8510   0.8536   0.8300   0.8124   43500   Sabora   0.8600   0.8600   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124   43500   Sabora   0.8600   0.8500   0.8500   0.8500   0.8500   0.8500   0.8500   0.8500   0.												
43360 Jerauld County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43370 Jones County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43380 Kingsbury County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43390 Lake County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43400 Lawrence County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43420 Lyman County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43450 Marshall County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43470 Mellette County"         S Dakota         99943         0.8480												
43370   Jones County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43380   Kingsbury County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43390   Lake County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43400   Lawrence County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43420   Lyman County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43450   Marshall County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43440   Mc Pherson County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43470   Mellette County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43480   Miner County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43500   Moody County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43500   Perkins County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43520   Perkins County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43530   Potter County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43540   Roberts County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43550   Sanborn County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43560   Shannon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43560   Shannon County"   S Dakota   99943   0.8480   0.8549   0.8603   0.8510   0.8536   0.8300   0.8124     43560   Stanley County"   S Dakota   99943   0.8480   0.8549   0.8603				99943	0.8480	0.8549					0.8124	
43380 Kingsbury County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43390 Lake County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43400 Lawrence County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43420 Lyman County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43450 Marshall County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43440 Mc Pherson County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43470 Mellette County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43500 Moody County"         S Dakota         99943         0.8480 <td></td>												
43390 Lake County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43400 Lawrence County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43420 Lyman County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43420 Lyman County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43440 Mc Pherson County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43470 Mellette County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43500 Moody County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43520 Perkins County"         S Dakota         99943         0.8480												
43400 Lawrence County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43420 Lyman County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43450 Marshall County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43440 Mc Pherson County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43470 Mellette County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43480 Miner County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43500 Moody County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43530 Porter County"         S Dakota         99943         0.8480												
43420 Lyman County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43450 Marshall County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43440 Mc Pherson County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43470 Mellette County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43480 Miner County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43500 Moody County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43530 Potter County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43540 Roberts County"         S Dakota         99943         0.8480												
43440         Mc Pherson County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43470         Mellette County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43480         Miner County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43500         Moody County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43520         Perkins County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43530         Potter County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43540         Roberts County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124	43420	Lyman County"	S Dakota	99943	0.8480	0.8549	0.8603	0.8510	0.8536	0.8300	0.8124	-2.12
43470         Mellette County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43480         Miner County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43500         Moody County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43520         Perkins County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43530         Potter County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43540         Roberts County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43550         Sanborn County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124												
43480 Miner County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43500 Moody County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43520 Perkins County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43530 Potter County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43540 Roberts County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43550 Sanborn County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43560 Shannon County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43570 Spink County"         S Dakota         99943         0.8480												
43500         Moody County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43520         Perkins County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43530         Potter County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43540         Roberts County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43550         Sanborn County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43560         Shannon County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43570         Spink County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124      <												
43520         Perkins County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43530         Potter County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43540         Roberts County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43550         Sanborn County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43560         Shannon County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43570         Spink County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43580         Stanley County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124												
43540         Roberts County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43550         Sanborn County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43560         Shannon County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43570         Spink County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43580         Stanley County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43590         Sully County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43600         Todd County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>												
43550 Sanborn County"         S Dakota         99943 D.8480 D.8549         0.8603 D.8510 D.8536 D.8300 D.8510 D.8536 D.8300 D.8124           43560 Shannon County"         S Dakota         99943 D.8480 D.8549 D.8603 D.8510 D.8536 D.8300 D.8124 D.8570 D												
43560         Shannon County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43570         Spink County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43580         Stanley County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43590         Sully County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43600         Todd County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43610         Tripp County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43640         Walworth County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124												
43570         Spink County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43580         Stanley County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43590         Sully County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43600         Todd County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43610         Tripp County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43640         Walworth County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124												
43580 Stanley County"         S Dakota         99943 0.8480 0.8549 0.8603 0.8510 0.8536 0.8300 0.8124           43590 Sully County"         S Dakota         99943 0.8480 0.8549 0.8603 0.8510 0.8536 0.8300 0.8124           43600 Todd County"         S Dakota         99943 0.8480 0.8549 0.8603 0.8510 0.8536 0.8300 0.8124           43610 Tripp County"         S Dakota         99943 0.8480 0.8549 0.8603 0.8510 0.8536 0.8300 0.8124           43640 Walworth County"         S Dakota         99943 0.8480 0.8549 0.8603 0.8510 0.8536 0.8300 0.8124												
43600         Todd County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43610         Tripp County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43640         Walworth County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124	43580	Stanley County"	S Dakota								0.8124	-2.12
43610 Tripp County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124           43640 Walworth County"         S Dakota         99943         0.8480         0.8549         0.8603         0.8510         0.8536         0.8300         0.8124		5 5										
43640 Walworth County" S Dakota 99943 0.8480 0.8549 0.8603 0.8510 0.8536 0.8300 0.8124												
43650 Washabaugh County" S Dakota 99943 0.8480 0.8549 0.8603 0.8510 0.8536 0.8300 0.8124			S Dakota	99943	0.8480	0.8549	0.8603	0.8510	0.8536		0.8124	

Core	<b>Based Statistical Ar</b>	eas (CBSA)									
	a by State										
	se in Home Health f	or 2007/2008/20	09/2010/2	011/2012	2/2013						
				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
	Yankton County"	S Dakota	99943	0.8480	0.8549	0.8603	0.8510	0.8536	0.8300	0.8124	-2.12
	Ziebach County"  Bedford County"	S Dakota	99943 99944	0.8480	0.8549	0.8603	0.8510	0.8536	0.8300	0.8124	-2.12
	Benton County"	Tennessee Tennessee	99944	0.7827 0.7827	0.7723 0.7723	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	-2.26 -2.26
	Bledsoe County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Campbell County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Carroll County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Claiborne County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Clay County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Cocke County"  Coffee County"	Tennessee Tennessee	99944 99944	0.7827 0.7827	0.7723 0.7723	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	-2.26 -2.26
	Crockett County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Cumberland County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	De Kalb County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
44190	Decatur County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Dyer County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Fentress County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Franklin County" Gibson County"	Tennessee	99944 99944	0.7827 0.7827	0.7723 0.7723	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	-2.26 -2.26
	Giles County"	Tennessee Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Greene County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Grundy County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
44330	Hancock County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Hardeman County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Hardin County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Haywood County" Henderson County"	Tennessee	99944 99944	0.7827 0.7827	0.7723 0.7723	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	-2.26 -2.26
	Henry County"	Tennessee Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Houston County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Humphreys County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
44430	Jackson County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Johnson County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Lake County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Lauderdale County"  Lawrence County"	Tennessee Tennessee	99944 99944	0.7827 0.7827	0.7723 0.7723	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	-2.26 -2.26
	Lewis County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Lincoln County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Marshall County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Maury County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Mc Minn County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Mc Nairy County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Meigs County"  Monroe County"	Tennessee Tennessee	99944 99944	0.7827 0.7827	0.7723 0.7723	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	-2.26 -2.26
	Moore County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Morgan County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Obion County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Overton County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Perry County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Pickett County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Putnam County" Rhea County"	Tennessee Tennessee	99944 99944	0.7827 0.7827	0.7723 0.7723	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	-2.26 -2.26
	Roane County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Scott County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Sevier County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
44870	Van Buren County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Warren County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Wayne County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	Weakley County"	Tennessee	99944	0.7827	0.7723	0.7789	0.7808	0.7886	0.7734	0.7559	-2.26
	White County" Anderson County"	Tennessee Texas	99944 99945	0.7827 0.7965	0.7723 0.7968	0.7789 0.7894	0.7808 0.7759	0.7886 0.7806	0.7734 0.7934	0.7559 0.7978	-2.26 0.55
	Andrews County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Angelina County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55

	Based Statistical Area	s (CBSA)									
•	a by State se in Home Health for	 2007/2008/20	09/2010/2	011/2012	2/2013						
County			CBSA	Wage Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	variance
Oouc	County Trac	Otate	2010	2007	2000	2000	2010	2011	LUIL	2020	
45080	Bailey County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Baylor County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Bee County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Blanco County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Borden County"	Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	0.55 0.55
	Bosque County" Brewster County"	Texas Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Briscoe County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Brooks County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Brown County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Burnet County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Camp County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Cass County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Castro County" Cherokee County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	0.55 0.55
	Childress County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Cochran County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Coke County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
45301	Coleman County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
45311	Collingsworth County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Colorado County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Comanche County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Concho County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Cooke County"  Cottle County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	0.55 0.55
	Crane County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Crockett County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Culberson County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Dallam County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Dawson County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	De Witt County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Deaf Smith County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Dickens County"  Dimmit County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	0.55 0.55
I	Donley County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Duval County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Eastland County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Edwards County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Erath County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Falls County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Fannin County" Fayette County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	0.55 0.55
	Fisher County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Floyd County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Foard County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
45531	Franklin County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Freestone County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Frio County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Gaines County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Garza County" Gillespie County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	0.55 0.55
	Glasscock County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Gonzales County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Gray County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Grimes County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Hale County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Hall County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Hamilton County" Hansford County"	Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	0.55 0.55
	Hardeman County"	Texas Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Harrison County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Hartley County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55

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				Wage							
County			CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
45630	Haskell County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Hemphill County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Henderson County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Hill County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	1
	Hockley County" Hood County"	Texas	99945 99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Hood County"  Hopkins County"	Texas Texas	99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Houston County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	1
45661	Howard County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Hudspeth County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Hutchinson County" Jack County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Jackson County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Jasper County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Jeff Davis County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Jim Hogg County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Jim Wells County" Karnes County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Kenedy County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Kent County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Kerr County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Kimble County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	King County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Kinney County" Kleberg County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	1
	Knox County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	La Salle County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Lamar County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Lamb County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Lavaca County"	Texas	99945	0.7965 0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Lee County" Leon County"	Texas Texas	99945 99945	0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	0.55 0.55
	Limestone County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Lipscomb County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Live Oak County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Llano County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Loving County"  Lynn County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Madison County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Marion County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
45784	Martin County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Mason County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Matagorda County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Maverick County"  Mc Culloch County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Mc Mullen County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Menard County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Milam County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Mills County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Mitchell County"  Montague County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	1
	Moore County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Morris County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
45804	Motley County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Nacogdoches County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Navarro County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Newton County" Nolan County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Ochiltree County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Oldham County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Palo Pinto County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Panola County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55

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	se in Home Health fo	or 2007/2008/200	9/2010/20	011/2012	2/2013						
Sounti			CBSA	Wage	Wage Index	Wage Index	Wage Index	Wage Index	Wage	Wage Index	Variance
County	County Title	State	2013	Index 2007	2008	2009	2010	2011	Index 2012	2013	Variance
Coue	County Title	State	2013	2007	2000	2009	2010	2011	2012	2013	
45844	Parmer County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Pecos County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Polk County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Presidio County" Rains County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	1
	Reagan County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Real County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
45874	Red River County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	0.55
	Reeves County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Refugio County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Roberts County" Runnels County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Sabine County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	San Augustine County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
45886	San Saba County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Schleicher County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Scurry County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Shackelford County" Shelby County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Sherman County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Somervell County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Starr County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Stephens County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Sterling County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Stonewall County" Sutton County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Swisher County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Terrell County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	1
	Terry County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Throckmorton County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Titus County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Trinity County" Tyler County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Upton County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Uvalde County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Val Verde County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Van Zandt County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Walker County" Ward County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	
	Washington County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Wharton County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Wheeler County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Wilbarger County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Willacy County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Winkler County" Wood County"	Texas Texas	99945 99945	0.7965 0.7965	0.7968 0.7968	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	1
	Yoakum County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Young County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Zapata County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	
	Zavala County"	Texas	99945	0.7965	0.7968	0.7894	0.7759	0.7806	0.7934	0.7978	1
	Beaver County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	
	Box Elder County"  Carbon County"	Utah Utah	99946 99946	0.8140 0.8140	0.8116 0.8116	0.8267 0.8267	0.8363 0.8363	0.8649 0.8649	0.8719 0.8719	0.8516 0.8516	
	Daggett County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	
	Duchesne County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	
	Emery County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	
	Garfield County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	
	Grand County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	
	Iron County" Kane County"	Utah Utah	99946 99946	0.8140 0.8140	0.8116 0.8116	0.8267 0.8267	0.8363 0.8363	0.8649 0.8649	0.8719 0.8719	0.8516 0.8516	
	Millard County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	1
	Piute County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	

Core	Based Statistical Area	s (CBSA)									
Alpha	a by State										
For U	lse in Home Health for	2007/2008/200	9/2010/20	011/2012	2/2013						
				Wage							
County		<b>.</b>	CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
46160	Rich County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	-2.33
	San Juan County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	-2.33
	Sanpete County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	-2.33
	Sevier County"	Utah	99946	0.8140	0.8116	0.8267	0.8363	0.8649	0.8719	0.8516	-2.33
	Uintah County"	Utah	99946	0.8140	0.8116	0.8267 0.8267	0.8363 0.8363	0.8649	0.8719 0.8719	0.8516 0.8516	-2.33 -2.33
	Wasatch County" Wayne County"	Utah Utah	99946 99946	0.8140 0.8140	0.8116 0.8116	0.8267	0.8363	0.8649 0.8649	0.8719	0.8516	-2.33
	Addison County"	Vermont	99947	0.9744	0.9919	1.0079	0.9763	0.9591	0.9709	0.9725	0.16
	Bennington County"	Vermont	99947	0.9744	0.9919	1.0079	0.9763	0.9591	0.9709	0.9725	0.16
	Caledonia County"	Vermont	99947	0.9744	0.9919	1.0079	0.9763	0.9591	0.9709	0.9725	0.16
	Essex County"	Vermont	99947	0.9744	0.9919	1.0079	0.9763	0.9591	0.9709	0.9725	0.16
	Lamoille County"	Vermont	99947	0.9744	0.9919	1.0079	0.9763	0.9591	0.9709	0.9725	0.16
	Orange County" Orleans County"	Vermont Vermont	99947 99947	0.9744 0.9744	0.9919 0.9919	1.0079 1.0079	0.9763 0.9763	0.9591 0.9591	0.9709 0.9709	0.9725 0.9725	0.16 0.16
	Rutland County"	Vermont	99947	0.9744	0.9919	1.0079	0.9763	0.9591	0.9709	0.9725	0.16
	Washington County"	Vermont	99947	0.9744	0.9919	1.0079	0.9763	0.9591	0.9709	0.9725	0.16
	Windham County"	Vermont	99947	0.9744	0.9919	1.0079	0.9763	0.9591	0.9709	0.9725	0.16
	Windsor County"	Vermont	99947	0.9744	0.9919	1.0079	0.9763	0.9591	0.9709	0.9725	0.16
	St Croix County"	Virgin Islands	99948	0.8467	0.6830	0.6971	0.7416	0.7993	0.7505	0.7185	-4.26
	St Thomas-John County"	Virgin Islands	99948 99949	0.8467 0.7940	0.6830 0.7896	0.6971	0.7416 0.7869	0.7993	0.7505	0.7185 0.7728	-4.26
	Accomack County" Alleghany County"	Virginia Virginia	99949	0.7940	0.7896	0.7861 0.7861	0.7869	0.7841 0.7841	0.7817 0.7817	0.7728	-1.14 -1.14
	Augusta County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Bath County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Bland County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Brunswick County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
49130	Buchanan County"  Buckingham County"	Virginia Virginia	99949 99949	0.7940 0.7940	0.7896 0.7896	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	-1.14 -1.14
	Buena Vista City County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Carroll County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Charlotte County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Clifton Forge City County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Covington City County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Culpeper County"	Virginia	99949 99949	0.7940 0.7940	0.7896 0.7896	0.7861	0.7869	0.7841	0.7817	0.7728 0.7728	-1.14
	Dickenson County" Emporia County"	Virginia Virginia	99949	0.7940	0.7896	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728	-1.14 -1.14
	Essex County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Floyd County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Franklin City County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Galax City County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Grayson County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Greensville County" Halifax County"	Virginia Virginia	99949 99949	0.7940 0.7940	0.7896 0.7896	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	-1.14 -1.14
	Henry County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Highland County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	King George County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Lancaster County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Lee County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Lexington County"  Lunenburg County"	Virginia Virginia	99949 99949	0.7940 0.7940	0.7896 0.7896	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	-1.14 -1.14
	Madison County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Martinsville City County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
49580	Mecklenburg County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Middlesex County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Nansemond"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Northampton County"  Northumberland County"	Virginia Virginia	99949 99949	0.7940 0.7940	0.7896 0.7896	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	-1.14 -1.14
	Norton City County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14 -1.14
	Nottoway County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Orange County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
49690	Page County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
49700	Patrick County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14

	Based Statistical Area	s (CBSA)									
	by State										
For U	se in Home Health for	2007/2008/200	)9/2010/2	011/2012	2/2013						
			0004	Wage							
County Code	County Title	State	2013	Index 2007	Index 2008	Index 2009	Index	Index 2011	Index 2012	Index	Variance
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
49730	Prince Edward County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Rappahannock County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Richmond County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
49810	Rockbridge County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Russell County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Shenandoah County"	Virginia	99949	0.7940 0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Smyth County" South Boston City County"	Virginia Virginia	99949 99949	0.7940	0.7896 0.7896	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	-1.14 -1.14
	Southampton County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Staunton City County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Tazewell County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Waynesboro City County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Westmoreland County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869	0.7841	0.7817	0.7728	-1.14
	Wise County" Wythe County"	Virginia	99949	0.7940	0.7896	0.7861	0.7869 0.7869	0.7841	0.7817	0.7728	-1.14
	Wythe County"  Adams County"	Virginia Washington	99949 99950	0.7940 1.0263	0.7896 1.0259	0.7861 1.0181	1.0224	0.7841 1.0184	0.7817 1.0231	0.7728 1.0092	-1.14 -1.36
	Clallam County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Columbia County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Ferry County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Garfield County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Grant County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Grays Harbor County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Island County" Jefferson County"	Washington Washington	99950 99950	1.0263 1.0263	1.0259 1.0259	1.0181 1.0181	1.0224 1.0224	1.0184 1.0184	1.0231 1.0231	1.0092 1.0092	-1.36 -1.36
	Kittitas County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Klickitat County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Lewis County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Lincoln County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Mason County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Okanogan County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Pacific County" Pend Oreille County"	Washington Washington	99950 99950	1.0263 1.0263	1.0259 1.0259	1.0181 1.0181	1.0224 1.0224	1.0184 1.0184	1.0231 1.0231	1.0092	-1.36 -1.36
	San Juan County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Stevens County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Wahkiakum County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Walla Walla County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Whitman County"	Washington	99950	1.0263	1.0259	1.0181	1.0224	1.0184	1.0231	1.0092	-1.36
	Barbour County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Braxton County"  Calhoun County"	W Virginia W Virginia	99951 99951	0.7607 0.7607	0.7454 0.7454	0.7503 0.7503	0.7396 0.7396	0.7474 0.7474	0.7371 0.7371	0.7333 0.7333	-0.52 -0.52
	Doddridge County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Fayette County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Gilmer County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Grant County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Greenbrier County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Hardy County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Harrison County"  Jackson County"	W Virginia	99951 99951	0.7607 0.7607	0.7454 0.7454	0.7503 0.7503	0.7396 0.7396	0.7474 0.7474	0.7371 0.7371	0.7333 0.7333	-0.52 -0.52
$\overline{}$	Lewis County"	W Virginia W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Logan County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Marion County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
51260	Mason County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Mc Dowell County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Mercer County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Mingo County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Monroe County" Nicholas County"	W Virginia W Virginia	99951 99951	0.7607 0.7607	0.7454 0.7454	0.7503 0.7503	0.7396 0.7396	0.7474 0.7474	0.7371 0.7371	0.7333 0.7333	-0.52 -0.52
	Pendleton County"	W Virginia W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Pocahontas County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Raleigh County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
51410	Randolph County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
51420	Ritchie County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52

	Based Statistical Area	as (CBSA)									
	by State										
For U	se in Home Health for	2007/2008/20	09/2010/2	011/2012	2/2013						
				Wage							
County		_	CBSA	Index	Variance						
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	
51/30	Roane County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Summers County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Taylor County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
51460	Tucker County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Tyler County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Upshur County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Webster County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Wetzel County"	W Virginia	99951	0.7607	0.7454	0.7503	0.7396	0.7474	0.7371	0.7333	-0.52
	Wyoming County" Adams County"	W Virginia Wisconsin	99951 99952	0.7607 0.9553	0.7454 0.9667	0.7503 0.9373	0.7396 0.9206	0.7474 0.9186	0.7371 0.8977	0.7333 0.9142	-0.52 1.84
	Ashland County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Barron County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Bayfield County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
52050	Buffalo County"	Wisconsin	99952	0.9787	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
52060	Burnett County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Clark County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Crawford County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Dodge County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Door County" Dunn County"	Wisconsin Wisconsin	99952 99952	0.9553 0.9553	0.9667 0.9667	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142 0.9142	1.84 1.84
	Florence County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Forest County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Grant County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Green County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
52230	Green Lake County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Iron County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Jackson County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Jefferson County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Juneau County"  Lafayette County"	Wisconsin Wisconsin	99952 99952	0.9553 0.9553	0.9667 0.9667	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142 0.9142	1.84 1.84
	Langlade County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Lincoln County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Manitowoc County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
52370	Marinette County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
52380	Marquette County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Menominee County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Monroe County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Oneida County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Pepin County" Polk County"	Wisconsin Wisconsin	99952 99952	0.9553 0.9553	0.9667 0.9667	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142 0.9142	1.84 1.84
	Portage County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Price County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Richland County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
52530	Rusk County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Sauk County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Sawyer County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Shawano County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Taylor County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Trempealeau County"  Vernon County"	Wisconsin Wisconsin	99952 99952	0.9553 0.9553	0.9667 0.9667	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142 0.9142	1.84 1.84
	Vilas County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Walworth County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Washburn County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
52670	Waupaca County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Waushara County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Wood County"	Wisconsin	99952	0.9553	0.9667	0.9373	0.9206	0.9186	0.8977	0.9142	1.84
	Albany County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
	Big Horn County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
	Campbell County"  Carbon County"	Wyoming Wyoming	99953 99953	0.9295 0.9295	0.9287 0.9287	0.9315 0.9315	0.9535 0.9535	0.9528 0.9528	0.9433 0.9433	0.9238 0.9238	-2.07 -2.07
		, ,									
53040	Converse County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07

Core	<b>Based Statistical Are</b>	eas (CBSA)									
Alpha	a by State										
For U	se in Home Health fo	or 2007/2008/20	009/2010/20	011/2012	/2013						
				Wage	Wage	Wage	Wage	Wage	Wage	Wage	
County			CBSA	Index	Index	Index	Index	Index	Index	Index	Variance
Code	County Title	State	2013	2007	2008	2009	2010	2011	2012	2013	Variation
Couc	County Title	State	2013	2007	2000	2003	2010	2011	2012	2013	
53060	Fremont County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
	Goshen County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
	Hot Springs County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
	Johnson County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
	Lincoln County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
	Niobrara County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
	Park County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
	Platte County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
53160	Sheridan County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
53170	Sublette County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
53180	Sweetwater County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
53190	Teton County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
53200	Uinta County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
53210	Washakie County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
53220	Weston County"	Wyoming	99953	0.9295	0.9287	0.9315	0.9535	0.9528	0.9433	0.9238	-2.07
65010	Agana County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
65020	Agana Heights County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
65030	Agat County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
65040	Asan County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
65050	Barrigada County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Chalan Pago County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Dededo County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
65080	Inarajan County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
65090	Maite County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Mangilao County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Merizo County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
65120	Mongmong County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Ordot County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Piti County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Santa Rita County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Sinajana County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Talofofo County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Tamuning County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Toto County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Umatac County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Yigo County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00
	Yona County"	Guam	99965	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.9611	0.00

### LUPA Payment Rates For Use in Home Health for 2013

#### LUPA - 01/01/2013

<u>LUPA</u>	<u>LABOR</u>	NONLABOR	Total <u>Payment</u>	
SN	80.21	24.55	104.76	
HHA	36.33	11.12	47.45	
PT	87.71	26.84	114.54	
OT	88.30	27.02	115.32	
ST	95.30	29.16	124.46	
MSW	128.59	39.35	167.93	
CBSA:		35380		0.8932

## RURAL - - LUPA Payment Rates For Use in Home Health for 2013

#### RURAL LUPA - 01/01/2013

LUPA	LABOR	NONLABOR	Total <u>Payment</u>			
SN	71.39	25.28	96.67			
HHA	32.33	11.45	43.78			
PT	78.06	27.64	105.70			
OT	78.59	27.83	106.42			
ST	84.82	30.04	114.86			
MSW	114.44	40.53	154.97			
RURAL C	BSA:	99919	0.7718			

### LUPA ADD-ON Payment Rates For Use in Home Health for 2013

THIS AMOUNT SHOULD BE ADDED TO ANY EPISODE THAT IS A START OF CARE EPISODE FOR THE AGENCY AND IS CONSIDERED TO BE FIRST IN A SERIES OF ADJACENT EPISODE OR THE ONLY EPISODE FOR THE PATIENT

	<u>LABOR</u>	NONLABOR	Total <u>ADD ON</u>
Add -On Amount:	67.24	20.57	87.81
CBSA:	35380	)	0.8932

# RURAL - - LUPA ADD-ON Payment Rates For Use in Home Health for 2013

THIS AMOUNT SHOULD BE ADDED TO ANY EPISODE THAT IS A START OF CARE EPISODE FOR THE AGENCY AND IS CONSIDERED TO BE FIRST IN A SERIES OF ADJACENT EPISODE OR THE ONLY EPISODE FOR THE PATIENT

	LABOR	NONLABOR	Total ADD ON
Add -On Amount:	69.26	21.19	90.45
CBSA:	99919	)	0.7718