

810 Royal Parkway, Suite 200 Nashville, TN 37214 www.healthcareprovidersolutions.com · 615.399.7499

## 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 2015
- 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
- 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 2015

- 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 TRANSITION CBSA 2015
- 3) Click the Print Button

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

# Printing LUPA rates for 2015

- 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 2015
   \*\*Make sure you are using the designation under the column TRANSITION CBSA 2015
- 3) Click the Print Button



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Type the	CBSA Cod	e you are tr	ying to get	calculation	ns for in th	e blue box	and then	click print.	MUST be 5 di	igits!	
CBSA C	ODE		50141								
		HHRG CA		JNIC							
IIJIAI	WIEINT BT		LCOLATI	J143							
		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
THING	111113	TT 5 Rate	weight		0.70555	wage mu	wage Auj	0.21403	W/O Supplies	Auu - Oii	rayment
FEEFCTI	VE 14NII.	ARY 2015 -	Farly (1	st or 2nd \	   Enisode	_ (0_13 Th	L Jarany Vis	ite)			
LITECII	JANO	111 2013	- Larry (I	st of Zilu j	Lpisoue	- (0-13 11	lerapy vis				
C1F1S1	1AFKS	2,961.38	0.5985	1,772.39	1,391.94	.8988	1,251.08	380.44	1,631.52	14.36	1,645.88
011 101	1AFKT	2,961.38	0.5985	1,772.39	-	.8988	-	380.44	1,631.52	51.86	-
	1AFKU	2,961.38	0.5985	1,772.39	-	.8988	-	380.44	1,631.52	142.19	
	1AFKV	2,961.38	0.5985	1,772.39	-	.8988		380.44	1,631.52	211.25	
	1AFKW	2,961.38	0.5985	1,772.39		.8988	1,251.08	380.44	1,631.52	325.76	-
	1AFKX	2,961.38	0.5985	1,772.39	-	.8988	1,251.08	380.44	1,631.52	560.27	2,191.79
C1F1S2	1AFLS	2,961.38	0.7242	2,144.63	1,684.29	.8988	1,513.84	460.35	1,974.18	14.36	-
	1AFLT	2,961.38	0.7242	2,144.63	-	.8988	1,513.84	460.35	1,974.18	51.86	
	1AFLU	2,961.38	0.7242	2,144.63		.8988		460.35	1,974.18	142.19	
	1AFLV	2,961.38	0.7242	2,144.63		.8988		460.35	1,974.18	211.25	-
	1AFLW	2,961.38	0.7242	2,144.63	-	.8988		460.35	1,974.18	325.76	
	1AFLX	2,961.38	0.7242	2,144.63	-	.8988		460.35	1,974.18	560.27	2,534.45
C1F1S3	1AFMS	2,961.38	0.8499	2,516.88	-	.8988		540.25	2,316.84	14.36	
	1AFMT	2,961.38	0.8499	2,516.88	-	.8988		540.25	2,316.84	51.86	-
	1AFMU	2,961.38	0.8499	2,516.88		.8988		540.25	2,316.84	142.19	
	1AFMV	2,961.38	0.8499	2,516.88		.8988	1,776.59	540.25	2,316.84	211.25	
	1AFMW	2,961.38	0.8499	2,516.88		.8988	1,776.59	540.25	2,316.84	325.76	
	1AFMX	2,961.38	0.8499	2,516.88		.8988	1,776.59	540.25	2,316.84	560.27	2,877.11
C1F1S4	1AFNS	2,961.38	0.9756	2,889.12	2,268.97	.8988	2,039.35	620.15	2,659.50	14.36	
	1AFNT	2,961.38	0.9756	2,889.12	2,268.97	.8988		620.15		51.86	
	1AFNU	2,961.38	0.9756	2,889.12	2,268.97	.8988		620.15	2,659.50	142.19	2,801.69
	1AFNV	2,961.38	0.9756	2,889.12	2,268.97	.8988	2,039.35	620.15	2,659.50	211.25	2,870.75
	1AFNW	2,961.38	0.9756	2,889.12	2,268.97	.8988	2,039.35	620.15	2,659.50	325.76	2,985.26
	1AFNX	2,961.38	0.9756	2,889.12	2,268.97	.8988	2,039.35	620.15	2,659.50	560.27	3,219.77
C1F1S5	1AFPS	2,961.38	1.1013	3,261.37	2,561.32	.8988	2,302.11	700.05	3,002.16	14.36	3,016.52
	1AFPT	2,961.38	1.1013	3,261.37	2,561.32	.8988	2,302.11	700.05	3,002.16	51.86	3,054.02
	1AFPU	2,961.38	1.1013	3,261.37	2,561.32	.8988	2,302.11	700.05	3,002.16	142.19	3,144.35
	1AFPV	2,961.38	1.1013	3,261.37	2,561.32	.8988	2,302.11	700.05	3,002.16	211.25	3,213.41
	1AFPW	2,961.38	1.1013	3,261.37	2,561.32	.8988	2,302.11	700.05	3,002.16	325.76	3,327.92
	1AFPX	2,961.38	1.1013	3,261.37	2,561.32	.8988	2,302.11	700.05	3,002.16	560.27	3,562.43
C1F2S1	1AGKS	2,961.38	0.7277	2,155.00		.8988		462.57	1,983.72	14.36	1,998.08
	1AGKT	2,961.38	0.7277	2,155.00		.8988	-	462.57	1,983.72	51.86	
	1AGKU	2,961.38	0.7277	2,155.00		.8988	-	462.57	1,983.72	142.19	
	1AGKV	2,961.38	0.7277	2,155.00		.8988			1,983.72	211.25	
	1AGKW	2,961.38	0.7277	2,155.00					1,983.72	325.76	
	1AGKX	2,961.38	0.7277	2,155.00			1,521.15		1,983.72	560.27	
C1F2S2	1AGLS	2,961.38	0.8353	2,473.64		.8988		530.97	2,277.04	14.36	
	1AGLT	2,961.38	0.8353	2,473.64		.8988		530.97	2,277.04	51.86	
	1AGLU	2,961.38	0.8353	2,473.64		.8988		530.97	2,277.04	142.19	
	1AGLV	2,961.38	0.8353	2,473.64		.8988		530.97	2,277.04	211.25	
	1AGLW	2,961.38	0.8353	2,473.64		.8988		530.97	2,277.04	325.76	
	1AGLX	2,961.38	0.8353	2,473.64		.8988		530.97	2,277.04	560.27	2,837.31
C1F2S3	1AGMS	2,961.38	0.9429	2,792.29		.8988		599.36	-	14.36	
	1AGMT	2,961.38	0.9429	2,792.29		.8988		599.36		51.86	
	1AGMU	2,961.38	0.9429	2,792.29		.8988		599.36		142.19	
	1AGMV	2,961.38	0.9429	2,792.29		.8988		599.36	·	211.25	
	1AGMW	2,961.38	0.9429	2,792.29		.8988		599.36		325.76	-
	1AGMX	2,961.38	0.9429	2,792.29	2,192.92	.8988	1,971.00	599.36	2,570.36	560.27	3,130.63

Type the	CBSA Cod	e you are tı	rying to get	calculation	ns for in th	e blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
PPS PAY	MENT BY	HHRG CA	LCULATION	ONS							
		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
C1F2S4	1AGNS	2,961.38	1.0505	3,110.93	2,443.17	.8988	2,195.92	667.76	2,863.68	14.36	2,878.04
	1AGNT	2,961.38	1.0505	3,110.93	-	.8988	2,195.92	667.76	2,863.68	51.86	2,915.54
	1AGNU	2,961.38	1.0505	3,110.93		.8988	2,195.92	667.76	2,863.68	142.19	3,005.87
	1AGNV	2,961.38	1.0505	3,110.93	-	.8988	2,195.92	667.76	2,863.68	211.25	3,074.93
	1AGNW	2,961.38	1.0505	3,110.93	2,443.17	.8988	2,195.92	667.76	2,863.68	325.76	3,189.44
C1E2CE	1AGNX	2,961.38	1.0505	3,110.93 3,429.57	2,443.17 2,693.42	.8988	2,195.92	667.76 736.16	2,863.68	560.27	3,423.95
C1F2S5	1AGPS	2,961.38	1.1581	-	-	.8988	2,420.84	736.16	3,157.00	14.36	3,171.36
	1AGPT	2,961.38	1.1581	3,429.57 3,429.57	2,693.42	.8988	2,420.84	736.16	3,157.00	51.86	3,208.86
	1AGPU 1AGPV	2,961.38 2,961.38	1.1581 1.1581	3,429.57	2,693.42 2,693.42	.8988	2,420.84 2,420.84	736.16	3,157.00 3,157.00	142.19 211.25	3,299.19 3,368.25
	1AGPW	2,961.38	1.1581	3,429.57	2,693.42	.8988	2,420.84		3,157.00	325.76	
	1AGPX	2,961.38	1.1581	3,429.57	2,693.42	.8988	2,420.84	736.16	3,157.00	560.27	3,717.27
C1F3S1	1AHKS	2,961.38	0.7914	2,343.64	1,840.57	.8988	1,654.31	503.06	2,157.37	14.36	2,171.73
CII JJI	1AHKT	2,961.38	0.7914	2,343.64	1,840.57	.8988	1,654.31	503.06	2,157.37	51.86	2,209.23
	1AHKU	2,961.38	0.7914	2,343.64	1,840.57	.8988	1,654.31	503.06	2,157.37	142.19	2,299.56
	1AHKV	2,961.38	0.7914	2,343.64	1,840.57	.8988	1,654.31	503.06	2,157.37	211.25	2,368.62
	1AHKW	2,961.38	0.7914	2,343.64	1,840.57	.8988	1,654.31	503.06	2,157.37	325.76	2,483.13
	1AHKX	2,961.38	0.7914	2,343.64	1,840.57	.8988	1,654.31	503.06	2,157.37	560.27	2,717.64
C1F3S2	1AHLS	2,961.38	0.9056	2,681.83	2,106.17	.8988	1,893.03	575.65	2,468.68	14.36	2,483.04
	1AHLT	2,961.38	0.9056	2,681.83	2,106.17	.8988	1,893.03	575.65	2,468.68	51.86	2,520.54
	1AHLU	2,961.38	0.9056	2,681.83	2,106.17	.8988	1,893.03	575.65	2,468.68	142.19	2,610.87
	1AHLV	2,961.38	0.9056	2,681.83	2,106.17	.8988	1,893.03	575.65	2,468.68	211.25	2,679.93
	1AHLW	2,961.38	0.9056	2,681.83	2,106.17	.8988	1,893.03	575.65	2,468.68	325.76	2,794.44
	1AHLX	2,961.38	0.9056	2,681.83	2,106.17	.8988	1,893.03	575.65	2,468.68	560.27	3,028.95
C1F3S3	1AHMS	2,961.38	1.0198	3,020.02	2,371.77	.8988	2,131.75	648.25	2,779.99	14.36	2,794.35
	1AHMT	2,961.38	1.0198	3,020.02	2,371.77	.8988	2,131.75	648.25	2,779.99	51.86	2,831.85
	1AHMU	2,961.38	1.0198	3,020.02		.8988	2,131.75	648.25	2,779.99	142.19	,
	1AHMV	2,961.38	1.0198	3,020.02	2,371.77	.8988					2,991.24
	1AHMW	2,961.38		3,020.02		.8988	-				3,105.75
	1AHMX	2,961.38	1.0198	3,020.02		.8988	-		2,779.99	560.27	3,340.26
C1F3S4	1AHNS	2,961.38	1.1340	3,358.20		.8988			3,091.30	14.36	-
	1AHNT	2,961.38	1.1340	3,358.20		.8988	2,370.46		3,091.30	51.86	
	1AHNU	2,961.38	1.1340	3,358.20		.8988	2,370.46		3,091.30	142.19	-
	1AHNV	2,961.38	1.1340	3,358.20		.8988	2,370.46		3,091.30	211.25	-
	1AHNW	2,961.38	1.1340	3,358.20		.8988	2,370.46		3,091.30	325.76	-
CAPACE	1AHNX	2,961.38	1.1340	3,358.20		.8988	2,370.46		3,091.30	560.27	3,651.57
C1F3S5	1AHPS	2,961.38	1.2482	3,696.39		.8988	2,609.18		3,402.61	14.36	-
	1AHPT	2,961.38	1.2482	3,696.39		.8988	2,609.18		3,402.61	51.86	
	1AHPU 1AHPV	2,961.38	1.2482	3,696.39		.8988	2,609.18		3,402.61	142.19	
		2,961.38	1.2482	3,696.39		.8988	2,609.18		3,402.61	211.25	-
	1AHPW 1AHPX	2,961.38 2,961.38	1.2482 1.2482	3,696.39 3,696.39		.8988			3,402.61 3,402.61	325.76 560.27	3,728.37 3,962.88
C2F1S1	1BFKS	2,961.38	0.6370	1,886.40		.8988	1,331.56		1,736.47	14.36	
101	1BFKT	2,961.38	0.6370	1,886.40		.8988			1,736.47	51.86	
	1BFKU	2,961.38	0.6370	1,886.40		.8988	1,331.56		1,736.47	142.19	
	1BFKV	2,961.38	0.6370	1,886.40		.8988			1,736.47	211.25	
	1BFKW	2,961.38	0.6370	1,886.40		.8988	1,331.56		1,736.47	325.76	
	1BFKX	2,961.38	0.6370	1,886.40		.8988	1,331.56		1,736.47	560.27	2,296.74
C2F1S2	1BFLS	2,961.38	0.0370	2,285.59		.8988	1,613.34		2,103.94	14.36	
102	1BFLT	2,961.38	0.7718	2,285.59		.8988			2,103.94	51.86	-

CBSA (	CODE		50141								
		HHRG CA		ONE							
PPS PAI	INIENI DI	ппко са	LCOLATI	JNS							
		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
	110	TT G Ttate	- Troigin		011 0000	viage ina	rrage / taj	0122400	TI/O Guppines	7144 011	- ayment
	1BFLU	2,961.38	0.7718	2,285.59	1,794.99	.8988	1,613.34	490.60	2,103.94	142.19	2,246.13
	1BFLV	2,961.38	0.7718	2,285.59	1,794.99	.8988	1,613.34	490.60	2,103.94	211.25	2,315.19
	1BFLW	2,961.38	0.7718	2,285.59	1,794.99	.8988	1,613.34	490.60	2,103.94	325.76	2,429.70
	1BFLX	2,961.38	0.7718	2,285.59	1,794.99	.8988	1,613.34	490.60	2,103.94	560.27	2,664.21
C2F1S3	1BFMS	2,961.38	0.9066	2,684.79	2,108.50	.8988	1,895.12	576.29	2,471.41	14.36	2,485.77
	1BFMT	2,961.38	0.9066	2,684.79	2,108.50	.8988	1,895.12	576.29	2,471.41	51.86	2,523.27
	1BFMU	2,961.38	0.9066	2,684.79	2,108.50	.8988	1,895.12	576.29	2,471.41	142.19	2,613.60
	1BFMV	2,961.38	0.9066	2,684.79	2,108.50	.8988	1,895.12	576.29	2,471.41	211.25	2,682.66
	1BFMW	2,961.38	0.9066	2,684.79	2,108.50	.8988	1,895.12	576.29	2,471.41	325.76	2,797.17
	1BFMX	2,961.38	0.9066	2,684.79	2,108.50	.8988	1,895.12	576.29	2,471.41	560.27	3,031.68
C2F1S4	1BFNS	2,961.38	1.0413	3,083.68	2,421.77	.8988	2,176.69	661.91	2,838.60	14.36	2,852.96
	1BFNT	2,961.38	1.0413	3,083.68	2,421.77	.8988	2,176.69	661.91	2,838.60	51.86	2,890.46
	1BFNU	2,961.38	1.0413	3,083.68	2,421.77	.8988	2,176.69	661.91	2,838.60	142.19	2,980.79
	1BFNV	2,961.38	1.0413	3,083.68	2,421.77	.8988	2,176.69	661.91	2,838.60	211.25	3,049.85
	1BFNW	2,961.38	1.0413	3,083.68	2,421.77	.8988	2,176.69	661.91	2,838.60	325.76	3,164.36
	1BFNX	2,961.38	1.0413	3,083.68	2,421.77	.8988	2,176.69	661.91	2,838.60	560.27	3,398.87
C2F1S5	1BFPS	2,961.38	1.1761	3,482.88	2,735.28	.8988	2,458.47	747.60	3,206.07	14.36	3,220.43
	1BFPT	2,961.38	1.1761	3,482.88	2,735.28	.8988	2,458.47	747.60	3,206.07	51.86	3,257.93
	1BFPU	2,961.38	1.1761	3,482.88	2,735.28	.8988	2,458.47	747.60	3,206.07	142.19	3,348.26
	1BFPV	2,961.38	1.1761	3,482.88	2,735.28	.8988	2,458.47	747.60	3,206.07	211.25	3,417.32
	1BFPW	2,961.38	1.1761	3,482.88	2,735.28	.8988	2,458.47	747.60	3,206.07	325.76	3,531.83
CDEDC1	1BFPX	2,961.38	1.1761	3,482.88	2,735.28	.8988	2,458.47	747.60	3,206.07	560.27	3,766.34
C2F2S1	1BGKS	2,961.38	0.7662	2,269.01	1,781.97	.8988	1,601.63	487.04	2,088.67	14.36	2,103.03
	1BGKT	2,961.38	0.7662	2,269.01	1,781.97	.8988	1,601.63	487.04	2,088.67	51.86	
	1BGKU 1BGKV	2,961.38	0.7662 0.7662	2,269.01	1,781.97	.8988	1,601.63	487.04 487.04	2,088.67	142.19 211.25	2,230.86
	1BGKV	2,961.38	0.7662	2,269.01	1,781.97	.8988	1,601.63	487.04	2,088.67	325.76	2,299.92
	1BGKW	2,961.38 2,961.38	0.7662	2,269.01	1,781.97 1,781.97		1,601.63 1,601.63	487.04	2,088.67 2,088.67	560.27	
C2F2S2	1BGLS	2,961.38	0.78829	2,614.60				561.22	2,406.80	14.36	
C21-232	1BGL3	2,961.38	0.8829	2,614.60		.8988		561.22	2,406.80	51.86	
	1BGLU	2,961.38	0.8829		2,053.38	.8988		561.22	2,406.80	142.19	
	1BGLV	2,961.38	0.8829		2,053.38		1,845.58	561.22	2,406.80	211.25	
	1BGLW	2,961.38	0.8829		2,053.38		1,845.58	561.22	2,406.80	325.76	
	1BGLX	2,961.38	0.8829	2,614.60		.8988	1,845.58	561.22	2,406.80	560.27	2,967.07
C2F2S3	1BGMS	2,961.38	0.9996	2,960.20	2,324.79	.8988	2,089.52	635.41	2,724.93	14.36	
021200	1BGMT	2,961.38	0.9996	2,960.20		.8988	2,089.52	635.41	2,724.93	51.86	,
	1BGMU	2,961.38	0.9996	2,960.20	2,324.79	.8988	2,089.52	635.41	2,724.93	142.19	
	1BGMV	2,961.38	0.9996	2,960.20	2,324.79	.8988	2,089.52	635.41	2,724.93	211.25	2,936.18
	1BGMW	2,961.38	0.9996	2,960.20	2,324.79	.8988	2,089.52	635.41	2,724.93	325.76	3,050.69
	1BGMX	2,961.38	0.9996	2,960.20		.8988	2,089.52	635.41	2,724.93	560.27	3,285.20
C2F2S4	1BGNS	2,961.38	1.1163	3,305.79	2,596.20	.8988	2,333.47	709.59		14.36	
	1BGNT	2,961.38	1.1163	3,305.79	2,596.20	.8988	2,333.47	709.59	3,043.05	51.86	
	1BGNU	2,961.38	1.1163	3,305.79		.8988	2,333.47	709.59	3,043.05	142.19	
	1BGNV	2,961.38	1.1163	3,305.79		.8988	2,333.47	709.59	3,043.05	211.25	
	1BGNW	2,961.38	1.1163	3,305.79		.8988	2,333.47	709.59	3,043.05	325.76	
	1BGNX	2,961.38	1.1163	3,305.79	2,596.20	.8988	2,333.47	709.59	3,043.05	560.27	3,603.32
C2F2S5	1BGPS	2,961.38	1.2330	3,651.38	2,867.61	.8988	2,577.41	783.77	3,361.18	14.36	3,375.54
	1BGPT	2,961.38	1.2330	3,651.38	2,867.61	.8988	2,577.41	783.77	3,361.18	51.86	3,413.04
	1BGPU	2,961.38	1.2330	3,651.38	2,867.61	.8988	2,577.41	783.77	3,361.18	142.19	3,503.37
	1BGPV	2,961.38	1.2330	3,651.38	2,867.61	.8988	2,577.41	783.77	3,361.18	211.25	3,572.43

Type the	CBSA Cod	e you are tı	ying to get	calculation	ıs for in tl	e blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
PPS PAY	MENT BY	HHRG CA	LCULATION	ONS							
		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							0			
	1BGPW	2,961.38	1.2330	3,651.38	2,867.61	.8988	2,577.41	783.77	3,361.18	325.76	3,686.94
	1BGPX	2,961.38	1.2330	3,651.38	2,867.61	.8988	2,577.41	783.77	3,361.18	560.27	3,921.45
C2F3S1	1BHKS	2,961.38	0.8299	2,457.65	1,930.11	.8988	1,734.79	527.53	2,262.32	14.36	2,276.68
	1BHKT	2,961.38	0.8299	2,457.65	1,930.11	.8988	1,734.79	527.53	2,262.32	51.86	2,314.18
	1BHKU	2,961.38	0.8299	2,457.65	1,930.11	.8988	1,734.79	527.53	2,262.32	142.19	2,404.51
	1BHKV	2,961.38	0.8299	2,457.65	1,930.11	.8988	1,734.79	527.53	2,262.32	211.25	2,473.57
	1BHKW	2,961.38	0.8299	2,457.65	1,930.11	.8988	1,734.79	527.53	2,262.32	325.76	2,588.08
	1BHKX	2,961.38	0.8299	2,457.65	1,930.11	.8988	1,734.79	527.53	2,262.32	560.27	2,822.59
C2F3S2	1BHLS	2,961.38	0.9532	2,822.79	2,216.88	.8988	1,992.53	605.91	2,598.44	14.36	
	1BHLT	2,961.38	0.9532	2,822.79	2,216.88	.8988	1,992.53	605.91	2,598.44	51.86	
	1BHLU	2,961.38	0.9532	2,822.79	2,216.88	.8988	1,992.53	605.91	2,598.44	142.19	
	1BHLV	2,961.38	0.9532	2,822.79	2,216.88	.8988	1,992.53	605.91	2,598.44	211.25	2,809.69
	1BHLW	2,961.38	0.9532	2,822.79	2,216.88	.8988	1,992.53	605.91	2,598.44	325.76	2,924.20
	1BHLX	2,961.38	0.9532	2,822.79	2,216.88	.8988	1,992.53	605.91	2,598.44	560.27	3,158.71
C2F3S3	1BHMS	2,961.38	1.0765	3,187.93	2,503.64	.8988	2,250.27	684.29	2,934.56	14.36	2,948.92
	1BHMT	2,961.38	1.0765	3,187.93	2,503.64	.8988	2,250.27	684.29	2,934.56	51.86	2,986.42
	1BHMU	2,961.38	1.0765	3,187.93	2,503.64	.8988	2,250.27	684.29	2,934.56	142.19	3,076.75
	1BHMV	2,961.38	1.0765	3,187.93	2,503.64	.8988	2,250.27	684.29	2,934.56	211.25	3,145.81
	1BHMW	2,961.38	1.0765	3,187.93	2,503.64	.8988	2,250.27	684.29	2,934.56	325.76	3,260.32
	1BHMX	2,961.38	1.0765	3,187.93	2,503.64	.8988	2,250.27	684.29	2,934.56	560.27	3,494.83
C2F3S4	1BHNS	2,961.38	1.1998	3,553.06	2,790.40	.8988	2,508.01	762.67	3,270.68	14.36	3,285.04
	1BHNT	2,961.38	1.1998	3,553.06	2,790.40	.8988	2,508.01	762.67	3,270.68	51.86	3,322.54
	1BHNU	2,961.38	1.1998	3,553.06	2,790.40	.8988	2,508.01	762.67	3,270.68	142.19	3,412.87
	1BHNV	2,961.38	1.1998	3,553.06	2,790.40	.8988	2,508.01	762.67	3,270.68	211.25	3,481.93
	1BHNW	2,961.38	1.1998	3,553.06	2,790.40	.8988	2,508.01	762.67	3,270.68	325.76	3,596.44
	1BHNX	2,961.38	1.1998	3,553.06	2,790.40	.8988	2,508.01	762.67	3,270.68	560.27	3,830.95
C2F3S5	1BHPS	2,961.38	1.3230	3,917.91	3,076.93	.8988	2,765.54	840.98	3,606.52	14.36	3,620.88
	1BHPT	2,961.38	1.3230	3,917.91	3,076.93	.8988	2,765.54	840.98	3,606.52	51.86	3,658.38
	1BHPU	2,961.38	1.3230	3,917.91	3,076.93	.8988	2,765.54	840.98	3,606.52	142.19	3,748.71
	1BHPV	2,961.38	1.3230	3,917.91	3,076.93	.8988	2,765.54	840.98	3,606.52	211.25	3,817.77
	1BHPW	2,961.38	1.3230	3,917.91	3,076.93	.8988	2,765.54	840.98	3,606.52	325.76	3,932.28
	1BHPW	2,961.38	1.3230	3,917.91	3,076.93	.8988	2,765.54	840.98	3,606.52	560.27	4,166.79
C3F1S1	1CFKS	2,961.38	0.6951	2,058.46	1,616.61	.8988	1,453.01	441.85	1,894.85	14.36	1,909.21
	1CFKT	2,961.38	0.6951	2,058.46	1,616.61	.8988	1,453.01	441.85	1,894.85	51.86	1,946.71
	1CFKU	2,961.38	0.6951	2,058.46	1,616.61	.8988	1,453.01	441.85	1,894.85	142.19	2,037.04
	1CFKV	2,961.38	0.6951	2,058.46	1,616.61	.8988	1,453.01	441.85	1,894.85	211.25	2,106.10
	1CFKW	2,961.38	0.6951	2,058.46	1,616.61	.8988	1,453.01	441.85	1,894.85	325.76	2,220.61
	1CFKX	2,961.38	0.6951	2,058.46	1,616.61	.8988	1,453.01	441.85	1,894.85	560.27	2,455.12
C3F1S2	1CFLS	2,961.38	0.8541	2,529.31	1,986.40	.8988	1,785.37	542.92	2,328.29	14.36	2,342.65
	1CFLT	2,961.38	0.8541	2,529.31	1,986.40	.8988	1,785.37	542.92	2,328.29	51.86	2,380.15
	1CFLU	2,961.38	0.8541	2,529.31	1,986.40	.8988	1,785.37	542.92	2,328.29	142.19	2,470.48
	1CFLV	2,961.38	0.8541	2,529.31	1,986.40	.8988	1,785.37	542.92	2,328.29	211.25	
	1CFLW	2,961.38	0.8541	2,529.31	1,986.40	.8988	1,785.37	542.92	2,328.29	325.76	2,654.05
	1CFLX	2,961.38	0.8541	2,529.31	1,986.40	.8988	1,785.37	542.92	2,328.29	560.27	2,888.56
C3F1S3	1CFMS	2,961.38	1.0131	3,000.17	2,356.19	.8988	2,117.74	643.99	2,761.73	14.36	2,776.09
	1CFMT	2,961.38	1.0131	3,000.17	2,356.19	.8988	2,117.74	643.99	2,761.73	51.86	2,813.59
	1CFMU	2,961.38	1.0131	3,000.17	2,356.19	.8988	2,117.74	643.99	2,761.73	142.19	2,903.92
	1CFMV	2,961.38	1.0131	3,000.17	2,356.19	.8988	2,117.74	643.99	2,761.73	211.25	2,972.98
	1CFMW	2,961.38	1.0131	3,000.17			2,117.74	643.99	2,761.73	325.76	3,087.49
	1CFMX	2,961.38	1.0131	3,000.17	2,356.19	.8988	2,117.74	643.99	2,761.73	560.27	3,322.00

Type the	CBSA Cod	e you are tı	rying to get	calculation	ıs for in tl	e blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
PPS PAY	MENT BY	HHRG CA	LCULATION	ONS							
		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
C3F1S4	1CENS	2.061.20	1.1720	2 470 74	2 725 74	0000	2 440 00	744.99	3,194.89	14.36	2 200 25
C3F134	1CFNS 1CFNT	2,961.38 2,961.38	1.1720	3,470.74 3,470.74	2,725.74 2,725.74	.8988	2,449.90 2,449.90	744.99	3,194.89	51.86	3,209.25 3,246.75
	1CFNU	2,961.38	1.1720	3,470.74	2,725.74	.8988	2,449.90	744.99	3,194.89	142.19	3,337.08
	1CFNV	2,961.38	1.1720	3,470.74	2,725.74	.8988	2,449.90	744.99	3,194.89	211.25	3,406.14
	1CFNW	2,961.38	1.1720	3,470.74	2,725.74	.8988	2,449.90	744.99	3,194.89	325.76	3,520.65
	1CFNX	2,961.38	1.1720	3,470.74	2,725.74	.8988	2,449.90	744.99	3,194.89	560.27	3,755.16
C3F1S5	1CFPS	2,961.38	1.3310	3,941.60	3,095.53	.8988	2,782.27	846.06	3,628.33	14.36	
	1CFPT	2,961.38	1.3310	3,941.60	3,095.53	.8988	2,782.27	846.06	3,628.33	51.86	
	1CFPU	2,961.38	1.3310	3,941.60		.8988	2,782.27	846.06	3,628.33	142.19	
	1CFPV	2,961.38	1.3310	3,941.60	3,095.53	.8988	2,782.27	846.06	3,628.33	211.25	-
	1CFPW	2,961.38	1.3310	3,941.60	3,095.53	.8988	2,782.27	846.06	3,628.33	325.76	
	1CFPW	2,961.38	1.3310	3,941.60	3,095.53	.8988	2,782.27	846.06	3,628.33	560.27	4,188.60
C3F2S1	1CGKS	2,961.38	0.8242	2,440.77	1,916.86	.8988	1,722.87	523.91	2,246.78	14.36	2,261.14
	1CGKT	2,961.38	0.8242	2,440.77	1,916.86	.8988	1,722.87	523.91	2,246.78	51.86	2,298.64
	1CGKU	2,961.38	0.8242	2,440.77	1,916.86	.8988	1,722.87	523.91	2,246.78	142.19	2,388.97
	1CGKV	2,961.38	0.8242	2,440.77	1,916.86	.8988	1,722.87	523.91	2,246.78	211.25	2,458.03
	1CGKW	2,961.38	0.8242	2,440.77	1,916.86	.8988	1,722.87	523.91	2,246.78	325.76	2,572.54
	1CGKX	2,961.38	0.8242	2,440.77	1,916.86	.8988	1,722.87	523.91	2,246.78	560.27	2,807.05
C3F2S2	1CGLS	2,961.38	0.9651	2,858.03	2,244.55	.8988	2,017.40	613.48	2,630.88	14.36	
	1CGLT	2,961.38	0.9651	2,858.03	2,244.55	.8988	2,017.40	613.48	2,630.88	51.86	
	1CGLU	2,961.38	0.9651	2,858.03	2,244.55	.8988	2,017.40	613.48	2,630.88	142.19	2,773.07
	1CGLV	2,961.38	0.9651	2,858.03	2,244.55	.8988	2,017.40	613.48	2,630.88	211.25	2,842.13
	1CGLW	2,961.38	0.9651	2,858.03	-	.8988	2,017.40	613.48	2,630.88	325.76	
Caraca	1CGLX	2,961.38	0.9651	2,858.03	-	.8988	2,017.40	613.48	2,630.88	560.27	3,191.15
C3F2S3	1CGMS 1CGMT	2,961.38 2,961.38	1.1061 1.1061	3,275.58 3,275.58	2,572.48 2,572.48	.8988	2,312.14 2,312.14	703.10 703.10	3,015.25 3,015.25	14.36 51.86	
	1CGM1	2,961.38	1.1061	3,275.58		.8988	2,312.14		3,015.25	142.19	
	1CGMV	2,961.38	1.1061		2,572.48						3,226.50
	1CGMW	2,961.38	1.1061	3,275.58		.8988			3,015.25		3,341.01
	1CGMX	2,961.38	1.1061	3,275.58		.8988			3,015.25	560.27	
C3F2S4	1CGNS	2,961.38	1.2470	3,692.84		.8988	2,606.68		3,399.34	14.36	
	1CGNT	2,961.38	1.2470	3,692.84		.8988	2,606.68		3,399.34	51.86	-
	1CGNU	2,961.38	1.2470	3,692.84		.8988	2,606.68		3,399.34	142.19	
	1CGNV	2,961.38	1.2470	3,692.84		.8988	2,606.68		3,399.34	211.25	
	1CGNW	2,961.38	1.2470	3,692.84		.8988	2,606.68		3,399.34	325.76	-
	1CGNX	2,961.38	1.2470	3,692.84		.8988	2,606.68		3,399.34	560.27	3,959.61
C3F2S5	1CGPS	2,961.38	1.3879	4,110.10	3,227.87	.8988	2,901.21	882.23	3,783.44	14.36	3,797.80
	1CGPT	2,961.38	1.3879	4,110.10	3,227.87	.8988	2,901.21	882.23	3,783.44	51.86	3,835.30
	1CGPU	2,961.38	1.3879	4,110.10		.8988	2,901.21	882.23	3,783.44	142.19	3,925.63
	1CGPV	2,961.38	1.3879	4,110.10		.8988	2,901.21	882.23	3,783.44	211.25	-
	1CGPW	2,961.38	1.3879	4,110.10		.8988	2,901.21	882.23	3,783.44	325.76	
	1CGPX	2,961.38	1.3879	4,110.10		.8988	2,901.21	882.23	3,783.44	560.27	4,343.71
C3F3S1	1CHKS	2,961.38	0.8880	2,629.71	2,065.24	.8988	1,856.24		2,420.70	14.36	
	1CHKT	2,961.38	0.8880	2,629.71	2,065.24	.8988	1,856.24		2,420.70	51.86	
	1CHKU	2,961.38	0.8880	2,629.71	2,065.24	.8988	1,856.24		2,420.70	142.19	
	1CHKV	2,961.38	0.8880	2,629.71	2,065.24	.8988	1,856.24		2,420.70	211.25	
	1CHKW	2,961.38	0.8880	2,629.71	2,065.24	.8988	1,856.24		2,420.70	325.76	
Caraca	1CHKX	2,961.38	0.8880	2,629.71	2,065.24	.8988	1,856.24		2,420.70	560.27	2,980.97
C3F3S2	1CHLS 1CHLT	2,961.38 2,961.38	1.0355 1.0355	3,066.51 3,066.51	2,408.28 2,408.28	.8988	2,164.56 2,164.56		2,822.79 2,822.79	14.36 51.86	

Type the	CBSA Cod	e you are tı	ying to get	calculatio	ns for in th	e blue box	and then	click print.	MUST be 5 di	gits!	
								_			
CBSA (	CODE		50141								
		HHRG CA		ONS							
110171	I WILITI DI		LOOLAII	0140							
		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
THING	111173	TT 5 Rate	weight		0.70555	wage mu	wage Auj	0.21403	W/O Supplies	Add - Oil	rayment
	1CHLU	2,961.38	1.0355	3,066.51	2,408.28	.8988	2,164.56	658.23	2,822.79	142.19	2,964.98
	1CHLV	2,961.38	1.0355	3,066.51	2,408.28	.8988	2,164.56		2,822.79	211.25	
	1CHLW	2,961.38	1.0355	3,066.51	2,408.28	.8988	2,164.56		2,822.79	325.76	
	1CHLX	2,961.38	1.0355	3,066.51	2,408.28	.8988	2,164.56	658.23	2,822.79	560.27	3,383.06
C3F3S3	1CHMS	2,961.38	1.1830	3,503.31	2,751.33	.8988	2,472.89	751.99	3,224.88	14.36	
	1CHMT	2,961.38	1.1830	3,503.31	2,751.33	.8988	2,472.89	751.99	3,224.88	51.86	
	1CHMU	2,961.38	1.1830	3,503.31	2,751.33	.8988	2,472.89	751.99	3,224.88	142.19	
	1CHMV	2,961.38	1.1830	3,503.31	2,751.33	.8988	2,472.89	751.99	3,224.88	211.25	
	1CHMW	2,961.38	1.1830	3,503.31	2,751.33	.8988	2,472.89		3,224.88	325.76	
	1CHMX	2,961.38	1.1830	3,503.31	2,751.33	.8988	2,472.89	751.99	3,224.88	560.27	3,785.15
C3F3S4	1CHNS	2,961.38	1.3305	3,940.12	3,094.37	.8988	2,781.22	845.75	3,626.97	14.36	
	1CHNT	2,961.38	1.3305	3,940.12	3,094.37	.8988	2,781.22	845.75	3,626.97	51.86	-
	1CHNU	2,961.38	1.3305	3,940.12	3,094.37	.8988	2,781.22	845.75	3,626.97	142.19	· ·
	1CHNV	2,961.38	1.3305	3,940.12	3,094.37	.8988	2,781.22	845.75	3,626.97	211.25	
	1CHNW	2,961.38	1.3305	3,940.12	3,094.37	.8988	2,781.22	845.75	3,626.97	325.76	
	1CHNX	2,961.38	1.3305	3,940.12	3,094.37	.8988	2,781.22	845.75	3,626.97	560.27	4,187.24
C3F3S5	1CHPS	2,961.38	1.4780	4,376.92		.8988	3,089.55	939.51	4,029.05	14.36	
	1CHPT	2,961.38	1.4780	4,376.92	3,437.41	.8988	3,089.55	939.51	4,029.05	51.86	-
	1CHPU	2,961.38	1.4780	4,376.92		.8988	3,089.55	939.51	4,029.05	142.19	
	1CHPV	2,961.38	1.4780	4,376.92	3,437.41	.8988	3,089.55	939.51	4,029.05	211.25	
	1CHPW	2,961.38	1.4780	4,376.92	3,437.41	.8988	3,089.55	939.51	4,029.05	325.76	
	1CHPX	2,961.38	1.4780	4,376.92	3,437.41	.8988	3,089.55	939.51	4,029.05	560.27	4,589.32
EFFECT	IVE JANU	ARY 2015	- Early (1	st or 2nd	Episode	- (14 - 19	Therapy \	Visits)			
C1F1S1	2AFKS	2,961.38	1.2270	3,633.61	2,853.66	.8988	2,564.87	779.96	3,344.82	14.36	3,359.18
	2AFKT	2,961.38	1.2270	3,633.61		.8988		779.96	3,344.82		3,396.68
	2AFKU	2,961.38	1.2270	3,633.61	2,853.66		2,564.87		3,344.82	142.19	3,487.01
	2AFKV	2,961.38	1.2270	3,633.61	2,853.66	.8988	2,564.87	779.96	3,344.82	211.25	3,556.07
	2AFKW	2,961.38	1.2270	3,633.61	2,853.66	.8988	2,564.87	779.96	3,344.82	325.76	3,670.58
	2AFKX	2,961.38	1.2270	3,633.61	2,853.66	.8988	2,564.87	779.96	3,344.82	560.27	3,905.09
C1F1S2	2AFLS	2,961.38	1.4220	4,211.08	3,307.17	.8988	2,972.49	903.91	3,876.40	14.36	3,890.76
	2AFLT	2,961.38	1.4220	4,211.08	3,307.17	.8988	2,972.49	903.91	3,876.40	51.86	3,928.26
	2AFLU	2,961.38	1.4220	4,211.08		.8988	2,972.49		3,876.40	142.19	-
	2AFLV	2,961.38	1.4220	4,211.08	3,307.17	.8988	2,972.49		3,876.40	211.25	-
	2AFLW	2,961.38	1.4220	4,211.08		.8988	2,972.49		3,876.40	325.76	
	2AFLX	2,961.38	1.4220	4,211.08		.8988	2,972.49		3,876.40	560.27	-
C1F1S3	2AFMS	2,961.38	1.6171	4,788.85		.8988	3,380.32		4,408.24	14.36	-
	2AFMT	2,961.38	1.6171	4,788.85		.8988	3,380.32		4,408.24	51.86	
	2AFMU	2,961.38	1.6171	4,788.85		.8988	-			142.19	
	2AFMV	2,961.38	1.6171	4,788.85		.8988	-		4,408.24	211.25	
	2AFMW	2,961.38	1.6171	4,788.85		.8988	-		4,408.24	325.76	
	2AFMX	2,961.38	1.6171	4,788.85		.8988	-			560.27	
C1F2S1	2AGKS	2,961.38	1.2657	3,748.22		.8988	-		3,450.32	14.36	-
	2AGKT	2,961.38	1.2657	3,748.22						51.86	
	2AGKU	2,961.38	1.2657	3,748.22					3,450.32	142.19	
	2AGKV	2,961.38	1.2657	3,748.22						211.25	-
	2AGKW	2,961.38	1.2657	3,748.22					· · ·	325.76	· ·
	2AGKX	2,961.38	1.2657	3,748.22	2,943.66	.8988	2,645.76	804.56	3,450.32	560.27	4,010.59
C1F2S2	2AGLS	2,961.38	1.4649	4,338.13	3,406.95	.8988	3,062.16	931.18	3,993.34	14.36	

Type the	CBSA Cod	e you are tı	rying to get	calculation	ns for in th	e blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
				ONC							
PPS PAT	WENT BY	HHRG CA	LCULATI	ONS							
		Ctondond	LUIDO		Labar		Labor	Nami abau	Daymant	Cummba	Tatal
LILIDO	HIPPS	Standard PPS Rate	HHRG Weight		Labor 0.78535	Mana Ind		NonLabor 0.21465	Payment W/O Supplies	Supply Add - On	Total
HHRG	піррэ	PPS Rate	weight		0.76535	Wage Ind	Wage Adj	0.21465	w/O Supplies	Auu - On	Payment
	2AGLT	2,961.38	1.4649	4,338.13	3,406.95	.8988	3,062.16	931.18	3,993.34	51.86	4,045.20
	2AGLU	2,961.38	1.4649	4,338.13	3,406.95	.8988	3,062.16		3,993.34	142.19	4,135.53
	2AGLV	2,961.38	1.4649	4,338.13	3,406.95	.8988	3,062.16		3,993.34	211.25	4,204.59
	2AGLW	2,961.38	1.4649	4,338.13	3,406.95	.8988	3,062.16		3,993.34	325.76	4,319.10
	2AGLX	2,961.38	1.4649	4,338.13	3,406.95	.8988	3,062.16	931.18	3,993.34	560.27	4,553.61
C1F2S3	2AGMS	2,961.38	1.6640	4,927.74	3,870.00	.8988	3,478.35	1,057.74	4,536.09	14.36	
011 200	2AGMT	2,961.38	1.6640	4,927.74	3,870.00	.8988	3,478.35		4,536.09	51.86	
	2AGMU	2,961.38	1.6640	4,927.74	3,870.00	.8988	3,478.35	1,057.74	4,536.09	142.19	4,678.28
	2AGMV	2,961.38	1.6640	4,927.74	3,870.00	.8988	3,478.35		4,536.09	211.25	
	2AGMW	2,961.38	1.6640	4,927.74	3,870.00	.8988	3,478.35	1,057.74	4,536.09	325.76	
	2AGMX	2,961.38	1.6640	4,927.74		.8988	3,478.35		4,536.09	560.27	5,096.36
C1F3S1	2AHKS	2,961.38	1.3624	4,034.58	3,168.56	.8988	2,847.90	866.02	3,713.93	14.36	3,728.29
	2AHKT	2,961.38	1.3624	4,034.58		.8988	2,847.90	866.02	3,713.93	51.86	-
	2AHKU	2,961.38	1.3624	4,034.58		.8988	2,847.90	866.02	3,713.93	142.19	3,856.12
	2AHKV	2,961.38	1.3624	4,034.58		.8988	2,847.90	866.02	3,713.93	211.25	3,925.18
	2AHKW	2,961.38	1.3624	4,034.58	3,168.56	.8988	2,847.90	866.02	3,713.93	325.76	4,039.69
	2AHKX	2,961.38	1.3624	4,034.58	3,168.56	.8988	2,847.90	866.02	3,713.93	560.27	4,274.20
C1F3S2	2AHLS	2,961.38	1.5565	4,609.39	3,619.98	.8988	3,253.64	989.41	4,243.05	14.36	4,257.41
	2AHLT	2,961.38	1.5565	4,609.39	3,619.98	.8988	3,253.64	989.41	4,243.05	51.86	4,294.91
	2AHLU	2,961.38	1.5565	4,609.39	3,619.98	.8988	3,253.64	989.41	4,243.05	142.19	4,385.24
	2AHLV	2,961.38	1.5565	4,609.39	3,619.98	.8988	3,253.64	989.41	4,243.05	211.25	4,454.30
	2AHLW	2,961.38	1.5565	4,609.39	3,619.98	.8988	3,253.64	989.41	4,243.05	325.76	4,568.81
	2AHLX	2,961.38	1.5565	4,609.39	3,619.98	.8988	3,253.64		4,243.05	560.27	4,803.32
C1F3S3	2AHMS	2,961.38	1.7506	5,184.19		.8988	3,659.38		4,772.17	14.36	4,786.53
	2AHMT	2,961.38	1.7506	5,184.19		.8988	3,659.38		4,772.17	51.86	-
	2AHMU	2,961.38	1.7506	5,184.19		.8988	3,659.38		4,772.17	142.19	
	2AHMV	2,961.38	1.7506	5,184.19		.8988	3,659.38		4,772.17	211.25	,
	2AHMW				4,071.41						5,097.93
	2AHMX	2,961.38		5,184.19		.8988				560.27	
C2F1S1	2BFKS	2,961.38		3,882.07	3,048.79	.8988	-			14.36	-
	2BFKT	2,961.38		3,882.07		.8988			3,573.54	51.86	
	2BFKU	2,961.38		3,882.07		.8988			3,573.54	142.19	
	2BFKV	2,961.38		3,882.07	3,048.79	.8988	2,740.25		3,573.54	211.25	-
	2BFKW	2,961.38		3,882.07	3,048.79	.8988	2,740.25		3,573.54	325.76	
COETCO	2BFKX	2,961.38		3,882.07	-	.8988	2,740.25		3,573.54	560.27	4,133.81
C2F1S2	2BFLS	2,961.38		4,484.12		.8988	3,165.22		4,127.74	14.36	-
	2BFLT	2,961.38		4,484.12		.8988	3,165.22	962.52	4,127.74	51.86	-
	2BFLU 2BFLV	2,961.38 2,961.38		4,484.12 4,484.12		.8988	3,165.22 3,165.22	962.52 962.52	4,127.74 4,127.74	142.19 211.25	
	2BFLW	2,961.38		4,484.12		.8988			4,127.74	325.76	-
	2BFLX	2,961.38	1.5142	4,484.12		.8988			4,127.74	560.27	4,688.01
C2F1S3	2BFMS	2,961.38		5,086.17		.8988				14.36	
UZ1 100	2BFMT	2,961.38		5,086.17		.8988	3,590.19			51.86	
	2BFMU	2,961.38		5,086.17		.8988				142.19	
	2BFMV	2,961.38		5,086.17		.8988				211.25	
	2BFMW	2,961.38		5,086.17		.8988			4,681.93	325.76	
	2BFMX	2,961.38		5,086.17		.8988			4,681.93	560.27	5,242.20
C2F2S1	2BGKS	2,961.38		3,996.97		.8988	2,821.35		3,679.31	14.36	
	2BGKT	2,961.38		3,996.97		.8988	-			51.86	,
	2BGKU	2,961.38		3,996.97		.8988			3,679.31	142.19	

Type the	CBSA Cod	e you are tı	rying to get	calculation	ıs for in th	e blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
PPS PAY	MENT BY	HHRG CA	LCULATION	ONS							
		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
	2BGKV	2,961.38	1.3497	3,996.97	3,139.02	.8988	2,821.35	857.95	3,679.31	211.25	3,890.56
	2BGKW	2,961.38	1.3497	3,996.97	3,139.02	.8988	2,821.35	857.95	3,679.31	325.76	4,005.07
	2BGKX	2,961.38	1.3497	3,996.97	3,139.02	.8988	2,821.35		3,679.31	560.27	4,239.58
C2F2S2	2BGLS	2,961.38	1.5570	4,610.87	3,621.15	.8988	3,254.69	989.72	4,244.41	14.36	
	2BGLT	2,961.38	1.5570	4,610.87	3,621.15	.8988	3,254.69	989.72	4,244.41	51.86	4,296.27
	2BGLU	2,961.38	1.5570	4,610.87	3,621.15	.8988	3,254.69	989.72	4,244.41	142.19	4,386.60
	2BGLV	2,961.38	1.5570	4,610.87	3,621.15	.8988	3,254.69	989.72	4,244.41	211.25	4,455.66
	2BGLW	2,961.38	1.5570	4,610.87	3,621.15	.8988	3,254.69	989.72	4,244.41	325.76	4,570.17
Caraca	2BGLX	2,961.38	1.5570	4,610.87	3,621.15	.8988	3,254.69		4,244.41	560.27	4,804.68
C2F2S3	2BGMS 2BGMT	2,961.38 2,961.38	1.7643 1.7643	5,224.76 5,224.76	4,103.27 4,103.27	.8988	3,688.02 3,688.02	1,121.50 1,121.50	4,809.51 4,809.51	14.36 51.86	-
	2BGMU	2,961.38	1.7643	5,224.76	4,103.27	.8988	3,688.02	1,121.50	4,809.51	142.19	4,861.37
	2BGMV	2,961.38	1.7643	5,224.76		.8988	3,688.02	1,121.50	4,809.51	211.25	5,020.76
	2BGMW	2,961.38	1.7643	5,224.76		.8988	3,688.02	1,121.50	4,809.51	325.76	5,135.27
	2BGMX	2,961.38	1.7643	5,224.76	-	.8988	3,688.02	1,121.50	4,809.51	560.27	5,369.78
C2F3S1	2BHKS	2,961.38	1.4463	4,283.04	3,363.69	.8988	3,023.28	919.36	3,942.64	14.36	3,957.00
	2BHKT	2,961.38	1.4463	4,283.04	3,363.69	.8988	3,023.28		3,942.64	51.86	3,994.50
	2BHKU	2,961.38	1.4463	4,283.04	3,363.69	.8988	3,023.28	919.36	3,942.64	142.19	4,084.83
	2BHKV	2,961.38	1.4463	4,283.04	3,363.69	.8988	3,023.28	919.36	3,942.64	211.25	4,153.89
	2BHKW	2,961.38	1.4463	4,283.04	3,363.69	.8988	3,023.28	919.36	3,942.64	325.76	4,268.40
	2BHKX	2,961.38	1.4463	4,283.04	3,363.69	.8988	3,023.28	919.36	3,942.64	560.27	4,502.91
C2F3S2	2BHLS	2,961.38	1.6486	4,882.13	3,834.18	.8988	3,446.16		4,494.11	14.36	4,508.47
	2BHLT	2,961.38	1.6486	4,882.13		.8988	3,446.16		4,494.11	51.86	
	2BHLU	2,961.38	1.6486	4,882.13		.8988	3,446.16		4,494.11	142.19	
	2BHLV	2,961.38	1.6486	4,882.13	-	.8988	3,446.16		4,494.11	211.25	-
	2BHLW	2,961.38	1.6486	4,882.13	3,834.18	.8988	3,446.16		4,494.11	325.76	
Caraca	2BHLX	2,961.38	1.6486	4,882.13		.8988	3,446.16		4,494.11	560.27	5,054.38
C2F3S3	2BHMS	2,961.38	1.8509 1.8509		4,304.67	.8988					5,059.95
	2BHMT 2BHMU	2,961.38 2,961.38	1.8509	5,481.22	4,304.67 4,304.67	.8988				51.86 142.19	-
	2BHMV	2,961.38	1.8509	5,481.22		.8988				211.25	
	2BHMW	2,961.38	1.8509	5,481.22		.8988			5,045.59	325.76	
	2BHMX	2,961.38	1.8509	5,481.22		.8988	3,869.04		5,045.59	560.27	5,605.86
C3F1S1	2CFKS	2,961.38	1.4900	4,412.46		.8988	3,114.63		4,061.77	14.36	
	2CFKT	2,961.38	1.4900	4,412.46		.8988	3,114.63		4,061.77	51.86	
	2CFKU	2,961.38	1.4900	4,412.46		.8988	3,114.63		4,061.77	142.19	
	2CFKV	2,961.38	1.4900	4,412.46	3,465.32	.8988	3,114.63	947.13	4,061.77	211.25	4,273.02
	2CFKW	2,961.38	1.4900	4,412.46	3,465.32	.8988	3,114.63	947.13	4,061.77	325.76	4,387.53
	2CFKX	2,961.38	1.4900	4,412.46	3,465.32	.8988	3,114.63	947.13	4,061.77	560.27	4,622.04
C3F1S2	2CFLS	2,961.38	1.7142	5,076.40	3,986.75	.8988	3,583.29	1,089.65	4,672.94	14.36	4,687.30
	2CFLT	2,961.38	1.7142	5,076.40		.8988	3,583.29		4,672.94	51.86	-
	2CFLU	2,961.38	1.7142	5,076.40		.8988	-		4,672.94	142.19	
	2CFLV	2,961.38	1.7142	5,076.40		.8988	-		4,672.94	211.25	-
	2CFLW	2,961.38	1.7142	5,076.40		.8988	-		4,672.94	325.76	-
CDE4 C2	2CFLX	2,961.38	1.7142	5,076.40		.8988	3,583.29		4,672.94	560.27	5,233.21
C3F1S3	2CFMS	2,961.38	1.9384	5,740.34		.8988			5,284.11	14.36	-
	2CFMT	2,961.38	1.9384	5,740.34						51.86	-
	2CFMU 2CFMV	2,961.38 2,961.38	1.9384 1.9384	5,740.34 5,740.34	4,508.18 4,508.18		-		5,284.11 5,284.11	142.19 211.25	
	2CFMV 2CFMW	2,961.38	1.9384	5,740.34						325.76	

Type the	CBSA Cod	e you are tı	rying to get	calculation	ns for in th	e blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
PPS PAY	MENT BY	HHRG CA	LCULATION	ONS							
		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
	2CFMX	2,961.38	1.9384	5,740.34	4,508.18	.8988	4,051.95	1,232.16	5,284.11	560.27	5,844.38
C3F2S1	2CGKS	2,961.38	1.5288	4,527.36	-		3,195.74	971.80	4,167.54	14.36	
001201	2CGKT	2,961.38	1.5288	4,527.36			3,195.74		4,167.54	51.86	1
	2CGKU	2,961.38	1.5288	4,527.36	3,555.56	.8988	3,195.74	971.80	4,167.54	142.19	4,309.73
	2CGKV	2,961.38	1.5288	4,527.36	3,555.56	.8988	3,195.74	971.80	4,167.54	211.25	4,378.79
	2CGKW	2,961.38	1.5288	4,527.36		.8988	3,195.74		4,167.54	325.76	
	2CGKX	2,961.38	1.5288	4,527.36	3,555.56	.8988	3,195.74	971.80	4,167.54	560.27	4,727.81
C3F2S2	2CGLS	2,961.38	1.7570	5,203.14	4,086.29	.8988	3,672.76	1,116.86	4,789.61	14.36	4,803.97
	2CGLT	2,961.38	1.7570	5,203.14	4,086.29	.8988	3,672.76		4,789.61	51.86	-
	2CGLU	2,961.38	1.7570	5,203.14		.8988	3,672.76	1,116.86	4,789.61	142.19	
	2CGLV	2,961.38	1.7570	5,203.14		.8988	3,672.76	-	4,789.61	211.25	
	2CGLW	2,961.38	1.7570	5,203.14	4,086.29	.8988	3,672.76	-	4,789.61	325.76	
COFFICE	2CGLX	2,961.38	1.7570	5,203.14	4,086.29	.8988	3,672.76		4,789.61	560.27	5,349.88
C3F2S3	2CGMS	2,961.38	1.9853	5,879.23		.8988	4,149.99	-	5,411.96	14.36	-
	2CGMT 2CGMU	2,961.38 2,961.38	1.9853 1.9853	5,879.23 5,879.23		.8988	4,149.99 4,149.99		5,411.96 5,411.96	51.86 142.19	-
	2CGMV	2,961.38	1.9853	5,879.23		.8988	4,149.99		5,411.96	211.25	5,623.21
	2CGMW	2,961.38	1.9853	5,879.23		.8988	4,149.99	1,261.98	5,411.96	325.76	5,737.72
	2CGMX	2,961.38	1.9853	5,879.23		.8988	4,149.99	1,261.98	5,411.96	560.27	5,972.23
C3F3S1	2CHKS	2,961.38	1.6255	4,813.72	3,780.46		3,397.88	1,033.27	4,431.14	14.36	
	2CHKT	2,961.38	1.6255	4,813.72	3,780.46	.8988	3,397.88	1,033.27	4,431.14	51.86	
	2CHKU	2,961.38	1.6255	4,813.72	3,780.46	.8988	3,397.88	1,033.27	4,431.14	142.19	4,573.33
	2CHKV	2,961.38	1.6255	4,813.72	3,780.46	.8988	3,397.88	1,033.27	4,431.14	211.25	4,642.39
	2CHKW	2,961.38	1.6255	4,813.72	3,780.46		3,397.88	1,033.27	4,431.14	325.76	4,756.90
	2CHKX	2,961.38	1.6255	4,813.72	3,780.46	.8988	3,397.88	1,033.27	4,431.14	560.27	4,991.41
C3F3S2	2CHLS	2,961.38	1.8487	5,474.70		.8988	3,864.44	1,175.15	5,039.59	14.36	
	2CHLT	2,961.38	1.8487	5,474.70		.8988	3,864.44		5,039.59	51.86	
	2CHLU	2,961.38	1.8487		4,299.56						5,181.78
	2CHLV	2,961.38	1.8487	5,474.70	,				5,039.59	211.25	
	2CHLW 2CHLX	2,961.38 2,961.38	1.8487 1.8487	5,474.70 5,474.70			-		5,039.59 5,039.59	325.76 560.27	· ·
C3F3S3	2CHMS	2,961.38	2.0718	6,135.39					5,647.76	14.36	
201 000	2CHMT	2,961.38	2.0718	6,135.39			4,330.80		5,647.76	51.86	
	2CHMU	2,961.38	2.0718	6,135.39					5,647.76	142.19	
	2CHMV	2,961.38	2.0718	6,135.39			4,330.80		5,647.76	211.25	
	2CHMW	2,961.38	2.0718	6,135.39					5,647.76	325.76	
	2CHMX	2,961.38	2.0718	6,135.39	4,818.43	.8988	4,330.80	1,316.96	5,647.76	560.27	6,208.03
EFFECT	  VE JANU	ARY 2015	- Late (3r	d +) Episo	de - (0 - 1	L3 Therapy	y Visits)				
C1F1S1	3AFKS	2,961.38	0.4942	1,463.51		.8988			-	14.36	-
	3AFKT	2,961.38	0.4942	1,463.51		.8988	-		1,347.20	51.86	-
	3AFKU	2,961.38	0.4942	1,463.51		.8988				142.19	
	3AFKV	2,961.38	0.4942	1,463.51		.8988			1,347.20	211.25	
	3AFKW	2,961.38	0.4942	1,463.51		.8988			1,347.20	325.76	
C1F1S2	3AFKX 3AFLS	2,961.38 2,961.38	0.4942 0.6435	1,463.51 1,905.65		.8988			1,347.20 1,754.19	560.27 14.36	
C1F132	3AFLS 3AFLT	2,961.38	0.6435		1,496.60				1,754.19	51.86	
	3AFLU	2,961.38	0.6435	1,905.65			1,345.14		1,754.19	142.19	-
	3AFLV	2,961.38	0.6435	1,905.65					1,754.19	211.25	

Type the	CBSA Cod	e you are tı	rying to get	calculation	ns for in th	ie blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
PPS PAY	MENT BY	HHRG CA	LCULATION	ONS							
		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
	3AFLW	2,961.38	0.6435	1,905.65	1,496.60	.8988	1,345.14	409.05	1,754.19	325.76	2,079.95
	3AFLX	2,961.38	0.6435	1,905.65	1,496.60	.8988	1,345.14	409.05	1,754.19	560.27	2,314.46
C1F1S3	3AFMS	2,961.38	0.7928	2,347.78	1,843.83	.8988	1,657.23	503.95	2,161.19	14.36	2,175.55
	3AFMT	2,961.38	0.7928	2,347.78	1,843.83	.8988	1,657.23	503.95	2,161.19	51.86	2,213.05
	3AFMU	2,961.38	0.7928	2,347.78	1,843.83	.8988	1,657.23	503.95	2,161.19	142.19	2,303.38
	3AFMV	2,961.38	0.7928	2,347.78	1,843.83	.8988	1,657.23	503.95	2,161.19	211.25	2,372.44
	3AFMW	2,961.38	0.7928	2,347.78	1,843.83	.8988	1,657.23	503.95	2,161.19	325.76	2,486.95
	3AFMX	2,961.38	0.7928	2,347.78	1,843.83	.8988	1,657.23	503.95	2,161.19	560.27	2,721.46
C1F1S4	3AFNS	2,961.38	0.9421	2,789.92	2,191.06	.8988	1,969.33	598.86	2,568.18	14.36	
	3AFNT	2,961.38	0.9421	2,789.92	2,191.06	.8988	1,969.33	598.86	2,568.18	51.86	
	3AFNU	2,961.38	0.9421	2,789.92	2,191.06	.8988	1,969.33	598.86	2,568.18	142.19	
	3AFNV	2,961.38	0.9421	2,789.92	2,191.06	.8988	1,969.33	598.86	2,568.18	211.25	2,779.43
	3AFNW	2,961.38	0.9421	2,789.92	2,191.06	.8988	1,969.33	598.86	2,568.18	325.76	2,893.94
C1 E1 CE	3AFNX	2,961.38	0.9421	2,789.92	2,191.06	.8988	1,969.33	598.86	2,568.18	560.27	3,128.45
C1F1S5	3AFPS	2,961.38	1.0914	3,232.05		.8988	2,281.42	693.76	2,975.18	14.36	2,989.54
	3AFPT	2,961.38	1.0914	3,232.05	2,538.29	.8988	2,281.42	693.76	2,975.18	51.86	3,027.04
	3AFPU	2,961.38	1.0914	3,232.05	2,538.29	.8988	2,281.42	693.76	2,975.18	142.19	3,117.37
	3AFPV	2,961.38	1.0914	3,232.05 3,232.05	2,538.29	.8988	2,281.42	693.76 693.76	2,975.18	211.25	3,186.43
	3AFPW 3AFPX	2,961.38 2,961.38	1.0914 1.0914	3,232.05	2,538.29 2,538.29	.8988	2,281.42 2,281.42	693.76	2,975.18 2,975.18	325.76 560.27	3,300.94 3,535.45
C1F2S1	3AGKS	2,961.38	0.5746	1,701.61	1,336.36	.8988	1,201.12	365.25	1,566.37	14.36	1,580.73
CIF231	3AGK3	2,961.38	0.5746	1,701.61	1,336.36	.8988	1,201.12	365.25	1,566.37	51.86	1,618.23
	3AGKU	2,961.38	0.5746	1,701.61	1,336.36	.8988	1,201.12	365.25	1,566.37	142.19	1,708.56
	3AGKV	2,961.38	0.5746	1,701.61	1,336.36		1,201.12	365.25	1,566.37	211.25	1,777.62
	3AGKW	2,961.38	0.5746	1,701.61	1,336.36	.8988	1,201.12	365.25	1,566.37	325.76	
	3AGKX	2,961.38	0.5746	1,701.61	1,336.36	.8988	1,201.12	365.25	1,566.37	560.27	2,126.64
C1F2S2	3AGLS	2,961.38	0.7097	2,101.69		.8988	1,483.53	451.13	1,934.65	14.36	-
011 202	3AGLT	2,961.38	0.7097		1,650.56						1,986.51
	3AGLU	2,961.38			1,650.56					142.19	
	3AGLV	2,961.38	0.7097	2,101.69						211.25	,
	3AGLW	2,961.38	0.7097	2,101.69						325.76	
	3AGLX	2,961.38	0.7097	2,101.69						560.27	2,494.92
C1F2S3	3AGMS	2,961.38	0.8448	2,501.77	1,964.77	.8988	1,765.93		2,302.94	14.36	
	3AGMT	2,961.38	0.8448	2,501.77	1,964.77	.8988	1,765.93		2,302.94	51.86	
	3AGMU	2,961.38	0.8448	2,501.77		.8988	1,765.93		2,302.94	142.19	
	3AGMV	2,961.38	0.8448	2,501.77	1,964.77	.8988	1,765.93	537.01	2,302.94	211.25	2,514.19
	3AGMW	2,961.38	0.8448	2,501.77	1,964.77	.8988	1,765.93	537.01	2,302.94	325.76	2,628.70
	3AGMX	2,961.38	0.8448	2,501.77	1,964.77	.8988	1,765.93	537.01	2,302.94	560.27	2,863.21
C1F2S4	3AGNS	2,961.38	0.9798	2,901.56	2,278.74	.8988	2,048.13	622.82	2,670.95	14.36	2,685.31
	3AGNT	2,961.38	0.9798	2,901.56	2,278.74	.8988	2,048.13	622.82	2,670.95	51.86	2,722.81
	3AGNU	2,961.38	0.9798	2,901.56		.8988			2,670.95	142.19	-
	3AGNV	2,961.38	0.9798	2,901.56		.8988	-		2,670.95	211.25	-
	3AGNW	2,961.38	0.9798	2,901.56		.8988	,		2,670.95	325.76	-
	3AGNX	2,961.38	0.9798	2,901.56		.8988	-		2,670.95	560.27	3,231.22
C1F2S5	3AGPS	2,961.38	1.1149	3,301.64		.8988			3,039.24	14.36	
	3AGPT	2,961.38	1.1149	3,301.64		.8988			3,039.24	51.86	-
	3AGPU	2,961.38	1.1149	3,301.64		.8988	2,330.54		3,039.24	142.19	
	3AGPV	2,961.38	1.1149	3,301.64		.8988	2,330.54		3,039.24	211.25	
	3AGPW	2,961.38	1.1149	3,301.64			2,330.54		3,039.24	325.76	
	3AGPX	2,961.38	1.1149	3,301.64	2,592.94	.8988	2,330.54	708.70	3,039.24	560.27	3,599.51

Type the	CBSA Cod	e you are tı	rying to get	calculation	ns for in th	ne blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
PPS PAY	MENT BY	HHRG CA	LCULATION	ONS							
		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	3AHKS	2,961.38	0.6313	1,869.52	1,468.23	.8988	1,319.64	401.29	1,720.93	14.36	1,735.29
	3AHKT	2,961.38	0.6313	1,869.52	1,468.23	.8988	1,319.64	401.29	1,720.93	51.86	1,772.79
	3AHKU	2,961.38	0.6313	1,869.52	1,468.23	.8988	1,319.64		1,720.93	142.19	1,863.12
	3AHKV	2,961.38	0.6313	1,869.52	1,468.23	.8988	1,319.64	401.29	1,720.93	211.25	1,932.18
	3AHKW	2,961.38	0.6313	1,869.52	1,468.23	.8988	1,319.64	401.29 401.29	1,720.93	325.76	2,046.69
C1F3S2	3AHKX 3AHLS	2,961.38 2,961.38	0.6313 0.7796	1,869.52 2,308.69	1,468.23 1,813.13	.8988	1,319.64 1,629.64		1,720.93 2,125.20	560.27 14.36	2,281.20 2,139.56
C11 332	3AHLT	2,961.38	0.7796	2,308.69		.8988	1,629.64	495.56	2,125.20	51.86	
	3AHLU	2,961.38	0.7796	2,308.69		.8988	1,629.64	495.56	2,125.20	142.19	
	3AHLV	2,961.38	0.7796	2,308.69		.8988	1,629.64	495.56	2,125.20	211.25	2,336.45
	3AHLW	2,961.38	0.7796	2,308.69		.8988	1,629.64		2,125.20	325.76	
	3AHLX	2,961.38	0.7796	2,308.69	1,813.13	.8988	1,629.64	495.56	2,125.20	560.27	2,685.47
C1F3S3	3AHMS	2,961.38	0.9280	2,748.16		.8988	1,939.85	589.89	2,529.74	14.36	-
	3AHMT	2,961.38	0.9280	2,748.16	2,158.27	.8988	1,939.85	589.89	2,529.74	51.86	2,581.60
	3AHMU	2,961.38	0.9280	2,748.16		.8988	1,939.85	589.89	2,529.74	142.19	2,671.93
	3AHMV	2,961.38	0.9280	2,748.16	2,158.27	.8988	1,939.85	589.89	2,529.74	211.25	2,740.99
	3AHMW	2,961.38	0.9280	2,748.16	2,158.27	.8988	1,939.85	589.89	2,529.74	325.76	2,855.50
	3AHMX	2,961.38	0.9280	2,748.16	2,158.27	.8988	1,939.85	589.89	2,529.74	560.27	3,090.01
C1F3S4	3AHNS	2,961.38	1.0763	3,187.33	2,503.17	.8988	2,249.85	684.16	2,934.01	14.36	2,948.37
	3AHNT	2,961.38	1.0763	3,187.33	2,503.17	.8988	2,249.85	684.16	2,934.01	51.86	2,985.87
	3AHNU	2,961.38	1.0763	3,187.33	2,503.17	.8988	2,249.85	684.16	2,934.01	142.19	3,076.20
	3AHNV	2,961.38	1.0763	3,187.33	2,503.17	.8988	2,249.85	684.16	2,934.01	211.25	3,145.26
	3AHNW	2,961.38	1.0763	3,187.33		.8988	2,249.85	684.16	2,934.01	325.76	3,259.77
	3AHNX	2,961.38	1.0763	3,187.33		.8988	2,249.85	684.16	2,934.01	560.27	3,494.28
C1F3S5	3AHPS	2,961.38	1.2246	3,626.51	2,848.08	.8988	2,559.85	778.43	3,338.28	14.36	
	3AHPT	2,961.38	1.2246	3,626.51	2,848.08	.8988	2,559.85	778.43	3,338.28	51.86	
	3AHPU	2,961.38	1.2246	3,626.51	2,848.08	.8988	2,559.85	778.43	3,338.28	142.19	-,
	3AHPV	2,961.38	1.2246	3,626.51							3,549.53
	3AHPW	2,961.38		3,626.51	2,848.08				,		3,664.04
C251C1	3AHPX	2,961.38	1.2246	3,626.51	2,848.08		-		· ·	560.27	3,898.55
C2F1S1	3BFKS	2,961.38	0.5116	1,515.04					1,394.63	14.36	
	3BFKT	2,961.38	0.5116	1,515.04			1,069.43		1,394.63	51.86	
	3BFKU 3BFKV	2,961.38 2,961.38	0.5116 0.5116	1,515.04 1,515.04		.8988	1,069.43 1,069.43		1,394.63 1,394.63	142.19 211.25	-
	3BFKW	2,961.38	0.5116	1,515.04		<b>-</b>	1,069.43		1,394.63	325.76	
	3BFKX	2,961.38	0.5116	1,515.04		.8988	1,069.43		1,394.63	560.27	1,720.39 1,954.90
C2F1S2	3BFLS	2,961.38	0.6847	2,027.66		.8988	1,431.27	435.24	1,866.50	14.36	
C21 132	3BFLT	2,961.38	0.6847	2,027.66		.8988	1,431.27	435.24	1,866.50	51.86	-
	3BFLU	2,961.38	0.6847	2,027.66		.8988	1,431.27	435.24		142.19	
	3BFLV	2,961.38	0.6847		1,592.42	.8988	1,431.27	435.24	1,866.50	211.25	-
	3BFLW	2,961.38	0.6847	2,027.66		.8988	1,431.27	435.24	1,866.50	325.76	
	3BFLX	2,961.38	0.6847		1,592.42	.8988	1,431.27	435.24	1,866.50	560.27	2,426.77
C2F1S3	3BFMS	2,961.38	0.8578	2,540.27	1,995.00		1,793.11	545.27	2,338.38	14.36	
	3BFMT	2,961.38	0.8578	2,540.27	1,995.00		1,793.11	545.27	2,338.38	51.86	-
	3BFMU	2,961.38	0.8578	2,540.27	1,995.00		1,793.11	545.27	2,338.38	142.19	
	3BFMV	2,961.38	0.8578	2,540.27	1,995.00		1,793.11		2,338.38	211.25	
	3BFMW	2,961.38	0.8578	2,540.27	1,995.00		1,793.11		2,338.38	325.76	
	3BFMX	2,961.38	0.8578	2,540.27	1,995.00		1,793.11		2,338.38	560.27	2,898.65
C2F1S4	3BFNS	2,961.38	1.0310	3,053.18	2,397.82	.8988	2,155.16	655.37	2,810.52	14.36	2,824.88
	3BFNT	2,961.38	1.0310	3,053.18	2,397.82	.8988	2,155.16	655.37	2,810.52	51.86	2,862.38

Type the	CBSA Cod	e you are tı	rying to get	calculation	is for in th	ie blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
		HHRG CA		ONS							
IIJIAI	IVILIVI DI		LCOLAIN	5143							
		Standard	HHRG		Labor		Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind		0.21465	W/O Supplies	Add - On	
ппко	піррэ	PPS Rate	weight		0.76535	Wage Ind	Wage Adj	0.21465	w/O Supplies	Auu - On	Payment
	3BFNU	2,961.38	1.0310	3,053.18	2,397.82	.8988	2,155.16	655.37	2,810.52	142.19	2,952.71
	3BFNV	2,961.38	1.0310	3,053.18	2,397.82	.8988	2,155.16		2,810.52	211.25	3,021.77
	3BFNW	2,961.38	1.0310	3,053.18	2,397.82	.8988	2,155.16		2,810.52	325.76	3,136.28
	3BFNX	2,961.38	1.0310	3,053.18	2,397.82	.8988	2,155.16	655.37	2,810.52	560.27	3,370.79
C2F1S5	3BFPS	2,961.38	1.2041	3,565.80	2,800.40	.8988	2,517.00	765.40	3,282.40	14.36	3,296.76
C21 133	3BFPT	2,961.38	1.2041	3,565.80	2,800.40	.8988	2,517.00	765.40	3,282.40	51.86	3,334.26
	3BFPU	2,961.38	1.2041	3,565.80	2,800.40	.8988	2,517.00	765.40	3,282.40	142.19	3,424.59
					-			765.40			3,493.65
	3BFPV 3BFPW	2,961.38 2,961.38	1.2041 1.2041	3,565.80 3,565.80	2,800.40 2,800.40	.8988	2,517.00 2,517.00	765.40	3,282.40 3,282.40	211.25 325.76	
	3BFPX	2,961.38	1.2041	3,565.80	2,800.40	.8988	2,517.00	765.40	3,282.40	560.27	3,842.67
C2F2S1	3BGKS	2,961.38	0.5920	1,753.14	-	.8988	1,237.49		1,613.80	14.36	-
C21 231	3BGK3	2,961.38	0.5920	1,753.14	1,376.83	.8988	1,237.49	376.31	1,613.80	51.86	
	3BGK1	2,961.38	0.5920	1,753.14		.8988	1,237.49	376.31	1,613.80	142.19	1,755.99
	31BGKV	2,961.38	0.5920	1,753.14	1,376.83	.8988	1,237.49	376.31	1,613.80	211.25	1,825.05
	3BGKW	2,961.38	0.5920	1,753.14	-	.8988	1,237.49	376.31	1,613.80	325.76	1,939.56
	3BGKX	2,961.38	0.5920	1,753.14	1,376.83	.8988	1,237.49	376.31	1,613.80	560.27	2,174.07
C2F2S2	3BGLS	2,961.38	0.7509	2,223.70	1,746.38	.8988	1,569.65	477.32	2,046.97	14.36	2,174.07
C21-232	3BGL3	2,961.38	0.7509	2,223.70	1,746.38	.8988	1,569.65	477.32	2,046.97	51.86	2,001.33
	3BGLU	2,961.38	0.7509	2,223.70	1,746.38	.8988	1,569.65	477.32	2,046.97	142.19	2,189.16
	3BGLV	2,961.38	0.7509	2,223.70	1,746.38	.8988	1,569.65	477.32	2,046.97	211.25	2,165.10
	3BGLV 3BGLW	2,961.38	0.7509	2,223.70	1,746.38	.8988	1,569.65	477.32	2,046.97	325.76	2,230.22
	3BGLW	2,961.38	0.7509	2,223.70	1,746.38	.8988	1,569.65	477.32	2,046.97	560.27	2,607.24
C2F2S3	3BGLX 3BGMS	2,961.38	0.7303	2,694.26	2,115.94	.8988	1,901.81	578.32	2,480.13	14.36	2,494.49
C217233	3BGMT	2,961.38	0.9098	2,694.26	2,115.94	.8988	1,901.81	578.32	2,480.13	51.86	
	3BGMT	2,961.38	0.9098	2,694.26	2,115.94	.8988	1,901.81	578.32	2,480.13	142.19	
	3BGMV	2,961.38	0.9098	2,694.26	2,115.94	.8988	1,901.81	578.32	2,480.13	211.25	
	3BGMW	2,961.38	0.9098	2,694.26	-	.8988	1,901.81	578.32	2,480.13	325.76	
	3BGMX	2,961.38	0.9098		2,115.94						3,040.40
C2F2S4	3BGNS	2,961.38	1.0687	3,164.83							2,927.65
C217234	3BGNT	2,961.38	1.0687	3,164.83					2,913.29	51.86	
	3BGNU	2,961.38	1.0687	3,164.83					2,913.29	142.19	
	3BGNV	2,961.38	1.0687	3,164.83			2,233.96		2,913.29	211.25	
	3BGNW	2,961.38	1.0687	3,164.83			2,233.96		2,913.29	325.76	-
	3BGNX	2,961.38	1.0687	3,164.83			2,233.96		2,913.29	560.27	3,473.56
C2F2S5	3BGPS	2,961.38	1.2276	3,635.39			2,566.12			14.36	
J21 200	3BGPT	2,961.38	1.2276	3,635.39			2,566.12		3,346.46	51.86	-
	3BGPU	2,961.38	1.2276	3,635.39			2,566.12	780.34		142.19	-
	3BGPV	2,961.38	1.2276	3,635.39		.8988	2,566.12	780.34		211.25	
	3BGPW	2,961.38	1.2276	3,635.39		.8988	2,566.12	780.34		325.76	
	3BGPX	2,961.38	1.2276	3,635.39		.8988	2,566.12	780.34	3,346.46	560.27	3,906.73
C2F3S1	3BHKS	2,961.38	0.6487	1,921.05		.8988	1,356.01	412.35	1,768.37	14.36	
	3BHKT	2,961.38	0.6487		1,508.69	.8988	1,356.01	412.35	1,768.37	51.86	
	3BHKU	2,961.38	0.6487		1,508.69	.8988	1,356.01	412.35	1,768.37	142.19	
	3BHKV	2,961.38	0.6487		1,508.69	.8988		412.35	1,768.37	211.25	
	3BHKW	2,961.38	0.6487		1,508.69	.8988	1,356.01	412.35	1,768.37	325.76	-
	3BHKX	2,961.38	0.6487	1,921.05		.8988			1,768.37	560.27	2,328.64
C2F3S2	3BHLS	2,961.38	0.8208	2,430.70			1,715.76		2,237.51	14.36	
	3BHLT	2,961.38	0.8208	2,430.70			1,715.76		2,237.51	51.86	
	3BHLU	2,961.38	0.8208	2,430.70			1,715.76			142.19	
	3BHLV	2,961.38	0.8208	2,430.70					· ·	211.25	

Type the	CBSA Cod	e you are tr	ying to get	calculation	ns for in th	ie blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
		HHRG CA		ONS							
IIJIAI			LCOLAII	5143							
		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
ппко	піггэ	FF3 Rate	weight		0.76555	waye mu	waye Auj	0.21405	w/O Supplies	Auu - Oii	Payment
	3BHLW	2,961.38	0.8208	2,430.70	1,908.95	.8988	1,715.76	521.75	2,237.51	325.76	2,563.27
	3BHLX	2,961.38	0.8208	2,430.70	1,908.95	.8988	1,715.76	521.75	2,237.51	560.27	2,797.78
C2F3S3	3BHMS	2,961.38	0.9930	2,940.65	2,309.44	.8988	2,075.72	631.21	2,706.94	14.36	-
C21 555	3BHMT	2,961.38	0.9930	2,940.65	2,309.44	.8988	2,075.72	631.21	2,706.94	51.86	,
	3BHMU	2,961.38	0.9930	2,940.65	2,309.44	.8988	2,075.72	631.21	2,706.94	142.19	2,849.13
	3BHMV	2,961.38	0.9930	2,940.65	2,309.44	.8988	2,075.72	631.21	2,706.94	211.25	2,049.13
	3BHMW	2,961.38	0.9930	2,940.65		.8988	2,075.72	631.21	2,706.94	325.76	
C2F3S4	3BHMX 3BHNS	2,961.38 2,961.38	0.9930 1.1652	2,940.65 3,450.60		.8988	2,075.72 2,435.68	631.21 740.67	2,706.94 3,176.36	560.27 14.36	3,267.21 3,190.72
C21.334	3BHNT	2,961.38	1.1652	3,450.60		.8988	2,435.68	740.67	3,176.36	51.86	
	3BHNU	2,961.38	1.1652	3,450.60		.8988	2,435.68		3,176.36	142.19	-
	3BHNV	2,961.38	1.1652	3,450.60	2,709.93	.8988	2,435.68	740.67	3,176.36	211.25	-
	3BHNW	2,961.38	1.1652	3,450.60		.8988	2,435.68	740.67	3,176.36	325.76	· ·
	3BHNX	2,961.38	1.1652	3,450.60		.8988	2,435.68	740.67	3,176.36	560.27	3,736.63
C2F3S5	3BHPS	2,961.38	1.3373	3,960.25	-	.8988	2,795.43	850.07	3,645.50	14.36	-
C21-333	3BHPT	2,961.38	1.3373	3,960.25	3,110.19	.8988	2,795.43	850.07	3,645.50	51.86	
	3BHPU	2,961.38	1.3373	3,960.25	3,110.19	.8988	2,795.43	850.07	3,645.50	142.19	3,787.69
	3BHPV	2,961.38	1.3373	3,960.25	3,110.19	.8988	2,795.43	850.07	3,645.50	211.25	3,856.75
	3BHPW	2,961.38	1.3373	3,960.25	3,110.19	.8988	2,795.43	850.07	3,645.50	325.76	3,971.26
	3BHPX	2,961.38	1.3373	3,960.25	3,110.19	.8988	2,795.43	850.07	3,645.50	560.27	4,205.77
C3F1S1	3CFKS	2,961.38	0.6350	1,880.48	1,476.83	.8988	1,327.38	403.64	1,731.02	14.36	
CJI-131	3CFKT	2,961.38	0.6350	1,880.48	1,476.83	.8988	1,327.38	403.64	1,731.02	51.86	
	3CFKU	2,961.38	0.6350	1,880.48		.8988	1,327.38	403.64	1,731.02	142.19	
	3CFKV	2,961.38	0.6350	1,880.48		.8988	1,327.38	403.64	1,731.02	211.25	-
	3CFKW	2,961.38	0.6350	1,880.48		.8988	1,327.38	403.64	1,731.02	325.76	-
	3CFKX	2,961.38	0.6350	1,880.48		.8988	1,327.38	403.64	1,731.02	560.27	2,030.70
C3F1S2	3CFLS	2,961.38	0.8176	2,421.22		.8988	1,709.08	519.72	2,228.79	14.36	-
CSF132	3CFLT	2,961.38	0.8176		1,901.51						2,243.13
	3CFLU	2,961.38	0.8176		1,901.51	.8988				142.19	
	3CFLV	2,961.38	0.8176	2,421.22		.8988			2,228.79	211.25	
	3CFLW	2,961.38	0.8176	2,421.22		.8988			2,228.79	325.76	
	3CFLX	2,961.38	0.8176	2,421.22		.8988	1,709.08		2,228.79	560.27	2,789.06
C3F1S3	3CFMS	2,961.38	1.0002	2,961.97			2,090.78		2,726.56	14.36	-
331 100	3CFMT	2,961.38	1.0002	2,961.97			2,090.78		2,726.56	51.86	· ·
	3CFMU	2,961.38	1.0002	2,961.97		-	2,090.78		2,726.56	142.19	
	3CFMV	2,961.38	1.0002	2,961.97	-		2,090.78		2,726.56	211.25	-
	3CFMW	2,961.38	1.0002	2,961.97			2,090.78		2,726.56	325.76	-
	3CFMX	2,961.38	1.0002	2,961.97	2,326.18		2,090.78		2,726.56	560.27	3,286.83
C3F1S4	3CFNS	2,961.38	1.1828	3,502.72	2,750.86		2,472.47	751.86		14.36	
332 104	3CFNT	2,961.38	1.1828	3,502.72			2,472.47	751.86		51.86	-
	3CFNU	2,961.38	1.1828	3,502.72			2,472.47	751.86		142.19	
	3CFNV	2,961.38	1.1828	3,502.72				751.86		211.25	
	3CFNW	2,961.38	1.1828	3,502.72				751.86		325.76	
	3CFNX	2,961.38	1.1828	3,502.72					3,224.33	560.27	3,784.60
C3F1S5	3CFPS	2,961.38	1.3654	4,043.47		.8988		867.93	3,722.10	14.36	
	3CFPT	2,961.38	1.3654	4,043.47		.8988		867.93	3,722.10	51.86	-
	3CFPU	2,961.38	1.3654	4,043.47		.8988			3,722.10	142.19	
	3CFPV	2,961.38	1.3654	4,043.47		.8988		867.93	3,722.10	211.25	
	3CFPW	2,961.38	1.3654	4,043.47					3,722.10	325.76	
	3CFPX	2,961.38	1.3654	4,043.47					3,722.10	560.27	4,282.37

Type the	CBSA Cod	e you are tı	rying to get	calculation	ns for in th	ie blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
PPS PAY	MENT BY	HHRG CA	LCULATION	ONS							
		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
C3F2S1	3CGKS	2,961.38	0.7155	2,118.87	1,664.05	.8988	1,495.65	454.81	1,950.47	14.36	1,964.83
	3CGKT	2,961.38	0.7155	2,118.87	1,664.05	.8988	1,495.65	454.81	1,950.47	51.86	2,002.33
	3CGKU	2,961.38	0.7155	2,118.87	1,664.05	.8988	1,495.65	454.81	1,950.47	142.19	2,092.66
	3CGKV	2,961.38	0.7155	2,118.87	1,664.05	.8988	1,495.65	454.81	1,950.47	211.25	2,161.72
	3CGKW	2,961.38	0.7155	2,118.87	1,664.05	.8988	1,495.65	454.81	1,950.47	325.76	2,276.23
	3CGKX	2,961.38	0.7155	2,118.87	1,664.05	.8988	1,495.65	454.81	1,950.47	560.27	2,510.74
C3F2S2	3CGLS	2,961.38	0.8839	2,617.56	2,055.70	.8988	1,847.67	561.86	2,409.53	14.36	2,423.89
	3CGLT	2,961.38	0.8839	2,617.56	2,055.70	.8988	1,847.67	561.86	2,409.53	51.86	
	3CGLU	2,961.38	0.8839	2,617.56	2,055.70	.8988	1,847.67	561.86	2,409.53	142.19	2,551.72
	3CGLV	2,961.38	0.8839	2,617.56	2,055.70	.8988	1,847.67	561.86	2,409.53	211.25	2,620.78
	3CGLW	2,961.38	0.8839	2,617.56	2,055.70	.8988	1,847.67	561.86	2,409.53	325.76	-
Caraca	3CGLX	2,961.38	0.8839	2,617.56	2,055.70	.8988	1,847.67	561.86	2,409.53	560.27	2,969.80
C3F2S3	3CGMS	2,961.38	1.0522	3,115.96		.8988	2,199.47	668.84	2,868.32	14.36	2,882.68
	3CGMT 3CGMU	2,961.38 2,961.38	1.0522 1.0522	3,115.96 3,115.96		.8988	2,199.47 2,199.47	668.84 668.84	2,868.32 2,868.32	51.86 142.19	2,920.18 3,010.51
	3CGMV	2,961.38	1.0522	3,115.96	2,447.12	.8988	2,199.47	668.84	2,868.32	211.25	3,079.57
	3CGMW	2,961.38	1.0522	3,115.96	2,447.12	.8988	2,199.47	668.84	2,868.32	325.76	3,194.08
	3CGMX	2,961.38	1.0522	3,115.96	2,447.12	.8988	2,199.47	668.84	2,868.32	560.27	3,428.59
C3F2S4	3CGNS	2,961.38	1.2206	3,614.66	2,838.77	.8988	2,551.49	775.89	3,327.38	14.36	3,341.74
CDI <b>2</b> 0 1	3CGNT	2,961.38	1.2206	3,614.66	2,838.77	.8988	2,551.49	775.89	3,327.38	51.86	3,379.24
	3CGNU	2,961.38	1.2206	3,614.66	2,838.77	.8988	2,551.49	775.89	3,327.38	142.19	3,469.57
	3CGNV	2,961.38	1.2206	3,614.66	2,838.77	.8988	2,551.49	775.89	3,327.38	211.25	3,538.63
	3CGNW	2,961.38	1.2206	3,614.66		.8988	2,551.49	775.89	3,327.38	325.76	3,653.14
	3CGNX	2,961.38	1.2206	3,614.66		.8988	2,551.49	775.89	3,327.38	560.27	3,887.65
C3F2S5	3CGPS	2,961.38	1.3889	4,113.06	3,230.19	.8988	2,903.30	882.87	3,786.17	14.36	
	3CGPT	2,961.38	1.3889	4,113.06	3,230.19	.8988	2,903.30	882.87	3,786.17	51.86	3,838.03
	3CGPU	2,961.38	1.3889	4,113.06	3,230.19	.8988	2,903.30	882.87	3,786.17	142.19	3,928.36
	3CGPV	2,961.38	1.3889	4,113.06	3,230.19	.8988	2,903.30	882.87	3,786.17	211.25	3,997.42
	3CGPW	2,961.38	1.3889	4,113.06	3,230.19	.8988	2,903.30	882.87	3,786.17	325.76	4,111.93
	3CGPX	2,961.38	1.3889	4,113.06	3,230.19	.8988	2,903.30	882.87	3,786.17	560.27	4,346.44
C3F3S1	3CHKS	2,961.38	0.7721	2,286.48	1,795.69	.8988	1,613.96	490.79	2,104.76	14.36	2,119.12
	3CHKT	2,961.38	0.7721	2,286.48	1,795.69	.8988	1,613.96	490.79	2,104.76	51.86	2,156.62
	3CHKU	2,961.38	0.7721	2,286.48	1,795.69	.8988	1,613.96	490.79	2,104.76	142.19	2,246.95
	3CHKV	2,961.38	0.7721	2,286.48			1,613.96		2,104.76	211.25	-
	3CHKW	2,961.38	0.7721	2,286.48			1,613.96		2,104.76	325.76	-
	3CHKX	2,961.38	0.7721	2,286.48		.8988	1,613.96		2,104.76	560.27	2,665.03
C3F3S2	3CHLS	2,961.38	0.9538	2,824.56		.8988	1,993.78		2,600.08	14.36	-
	3CHLT	2,961.38	0.9538	2,824.56		.8988	1,993.78		2,600.08	51.86	
	3CHLU	2,961.38	0.9538	2,824.56		.8988	1,993.78		2,600.08	142.19	-
	3CHLV	2,961.38	0.9538	2,824.56		.8988	1,993.78		2,600.08	211.25	-
	3CHLW	2,961.38	0.9538	2,824.56		.8988	1,993.78		2,600.08	325.76	-
Caraca	3CHLX	2,961.38	0.9538	2,824.56		.8988	1,993.78		2,600.08	560.27	3,160.35
C3F3S3	3CHMS	2,961.38	1.1354	3,362.35		.8988	2,373.39		3,095.12	14.36	-
	3CHMT	2,961.38	1.1354	3,362.35		.8988			3,095.12 3,095.12	51.86	-
	3CHMU 3CHMV	2,961.38 2,961.38	1.1354 1.1354	3,362.35 3,362.35		.8988		721.73	3,095.12	142.19 211.25	
	3CHMW	2,961.38	1.1354	3,362.35		.8988	2,373.39		3,095.12	325.76	
	3CHMX	2,961.38	1.1354	3,362.35		.8988	2,373.39		3,095.12	560.27	3,655.39
C3F3S4	3CHNS	2,961.38	1.1354	3,900.14		.8988	2,373.39			14.36	
201 204	3CHNT	2,961.38	1.3170	3,900.14		.8988				51.86	

Type the	CBSA Cod	e you are tı	ying to get	calculation	ns for in th	e blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
PPS PAY	MENT BY	HHRG CA	LCULATION	ONS							
		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
	3CHNU	2,961.38	1.3170	3,900.14	3,062.97	.8988	2,753.00	837.16	3,590.16	142.19	3,732.35
	3CHNV	2,961.38	1.3170	3,900.14	3,062.97	.8988	2,753.00	837.16	3,590.16	211.25	3,801.41
	3CHNW	2,961.38	1.3170	3,900.14	3,062.97	.8988	2,753.00	837.16	3,590.16	325.76	3,915.92
	3CHNX	2,961.38	1.3170	3,900.14	3,062.97	.8988	2,753.00	837.16	3,590.16	560.27	4,150.43
C3F3S5	3CHPS	2,961.38	1.4987	4,438.22	3,485.56	.8988	3,132.82	952.66	4,085.48	14.36	4,099.84
	3CHPT	2,961.38	1.4987	4,438.22	3,485.56	.8988	3,132.82	952.66	4,085.48	51.86	4,137.34
	3CHPU	2,961.38	1.4987	4,438.22	3,485.56	.8988	3,132.82	952.66	4,085.48	142.19	4,227.67
	3CHPV	2,961.38	1.4987	4,438.22	3,485.56	.8988	3,132.82	952.66	4,085.48	211.25	4,296.73
	3CHPW	2,961.38	1.4987	4,438.22	3,485.56	.8988	3,132.82	952.66	4,085.48	325.76	4,411.24
	3CHPX	2,961.38	1.4987	4,438.22	3,485.56	.8988	3,132.82	952.66	4,085.48	560.27	4,645.75
FFFF	1\/= 148111	ADV 2015	Lata (2"	d I \ Enico	do /1/1	O Theren	/ \/inita\				
CFFECI	IVE JANU	MK1 2015	- ∟ale (3r	u + <i>j</i> ⊏piso	ue - (14-1	. <del>э тпегар</del> у	y visits)				
C1F1S1	4AFKS	2,961.38	1.2407	3,674.18	2,885.52	.8988	2,593.51	788.66	3,382.17	14.36	3,396.53
C11 151	4AFKT	2,961.38	1.2407	3,674.18	2,885.52	.8988	2,593.51	788.66	3,382.17	51.86	
	4AFKU	2,961.38	1.2407	3,674.18	2,885.52	.8988	2,593.51	788.66	3,382.17	142.19	3,524.36
	4AFKV	2,961.38	1.2407	3,674.18	2,885.52	.8988	2,593.51	788.66	3,382.17	211.25	3,593.42
	4AFKW	2,961.38	1.2407	3,674.18	2,885.52	.8988	2,593.51	788.66	3,382.17	325.76	3,707.93
	4AFKX	2,961.38	1.2407	3,674.18	2,885.52	.8988	2,593.51	788.66	3,382.17	560.27	3,942.44
C1F1S2	4AFLS	2,961.38	1.4312	4,238.33	3,328.57	.8988	2,991.72	909.76	3,901.48	14.36	3,915.84
	4AFLT	2,961.38	1.4312	4,238.33	3,328.57	.8988	2,991.72	909.76	3,901.48	51.86	3,953.34
	4AFLU	2,961.38	1.4312	4,238.33	3,328.57	.8988	2,991.72	909.76	3,901.48	142.19	4,043.67
	4AFLV	2,961.38	1.4312	4,238.33	3,328.57	.8988	2,991.72	909.76	3,901.48	211.25	4,112.73
	4AFLW	2,961.38	1.4312	4,238.33	3,328.57	.8988	2,991.72	909.76	3,901.48	325.76	4,227.24
C1E1C2	4AFLX	2,961.38	1.4312	4,238.33	3,328.57	.8988	2,991.72	909.76	3,901.48	560.27	4,461.75
C1F1S3	4AFMS	2,961.38	1.6217	4,802.47	3,771.62	.8988	3,389.93	1,030.85	4,420.78	14.36	
	4AFMT 4AFMU	2,961.38 2,961.38	1.6217 1.6217	4,802.47	3,771.62 3,771.62	.8988	3,389.93 3,389.93	1,030.85 1,030.85	4,420.78 4,420.78	51.86	4,472.64 4,562.97
	4AFMV	2,961.38	1.6217	4,802.47	3,771.62	.8988				211.25	
	4AFMW	2,961.38	1.6217	4,802.47	3,771.62	.8988	3,389.93			325.76	
	4AFMX	2,961.38	1.6217	4,802.47	3,771.62	.8988	3,389.93			560.27	4,981.05
C1F2S1	4AGKS	2,961.38	1.2500	3,701.73			2,612.95	794.58		14.36	
	4AGKT	2,961.38	1.2500	3,701.73	2,907.15	.8988	2,612.95	794.58	3,407.52	51.86	
	4AGKU	2,961.38	1.2500	3,701.73	2,907.15	.8988	2,612.95	794.58	3,407.52	142.19	3,549.71
	4AGKV	2,961.38	1.2500	3,701.73	2,907.15	.8988	2,612.95	794.58	3,407.52	211.25	3,618.77
	4AGKW	2,961.38	1.2500	3,701.73		.8988	2,612.95	794.58		325.76	-
	4AGKX	2,961.38	1.2500	3,701.73		.8988	2,612.95	794.58		560.27	3,967.79
C1F2S2	4AGLS	2,961.38	1.4544	4,307.03		.8988	3,040.22	924.50	· ·	14.36	
	4AGLT	2,961.38	1.4544	4,307.03		.8988	3,040.22	924.50	3,964.72	51.86	-
	4AGLU	2,961.38	1.4544	4,307.03		.8988	3,040.22	924.50	3,964.72	142.19	-
	4AGLV	2,961.38	1.4544	4,307.03	3,382.53	.8988	3,040.22	924.50	3,964.72	211.25	4,175.97
	4AGLW 4AGLX	2,961.38 2,961.38	1.4544 1.4544	4,307.03 4,307.03	3,382.53 3,382.53	.8988	3,040.22 3,040.22	924.50 924.50	3,964.72 3,964.72	325.76 560.27	4,290.48 4,524.99
C1F2S3	4AGLX 4AGMS	2,961.38	1.6587	4,912.04	3,857.67	.8988	3,467.28	1,054.37	4,521.64	14.36	
U11.799	4AGMT	2,961.38	1.6587	4,912.04	3,857.67	.8988	3,467.28	1,054.37	4,521.64	51.86	
	4AGMU	2,961.38	1.6587	4,912.04	3,857.67	.8988	3,467.28	1,054.37	4,521.64	142.19	
	4AGMV	2,961.38	1.6587	4,912.04		.8988	3,467.28	1,054.37	4,521.64	211.25	
	4AGMW	2,961.38	1.6587	4,912.04		.8988	3,467.28	1,054.37	4,521.64	325.76	
	4AGMX	2,961.38	1.6587	4,912.04		.8988	3,467.28	1,054.37	4,521.64	560.27	5,081.91
C1F3S1	4AHKS	2,961.38	1.3730	4,065.97	3,193.21	.8988	2,870.06			14.36	3,757.18

Type the	CBSA Cod	e you are tı	ying to get	calculation	ns for in th	e blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
		HHRG CA		ONS							
11017			LOOLATI	5110							
		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	1	TT G Trace	Troigne		0.70000	Mage ma	Trage ray	0.22-700	11/0 Cuppiles	7144 011	- aymon
	4AHKT	2,961.38	1.3730	4,065.97	3,193.21	.8988	2,870.06	872.76	3,742.82	51.86	3,794.68
	4AHKU	2,961.38	1.3730	4,065.97	3,193.21	.8988	2,870.06	872.76	3,742.82	142.19	3,885.01
	4AHKV	2,961.38	1.3730	4,065.97	3,193.21	.8988	2,870.06		3,742.82	211.25	3,954.07
	4AHKW	2,961.38	1.3730	4,065.97	3,193.21	.8988	2,870.06	872.76	3,742.82	325.76	4,068.58
	4AHKX	2,961.38	1.3730	4,065.97	3,193.21	.8988	2,870.06	872.76	3,742.82	560.27	4,303.09
C1F3S2	4AHLS	2,961.38	1.5635	4,630.12	3,636.26	.8988	3,268.27	993.85	4,262.13	14.36	
	4AHLT	2,961.38	1.5635	4,630.12	3,636.26	.8988	3,268.27	993.85	4,262.13	51.86	
	4AHLU	2,961.38	1.5635	4,630.12	3,636.26	.8988	3,268.27	993.85	4,262.13	142.19	4,404.32
	4AHLV	2,961.38	1.5635	4,630.12	3,636.26	.8988	3,268.27	993.85	4,262.13	211.25	
	4AHLW	2,961.38	1.5635	4,630.12	3,636.26	.8988	3,268.27	993.85	4,262.13	325.76	
	4AHLX	2,961.38	1.5635	4,630.12	3,636.26	.8988	3,268.27	993.85	4,262.13	560.27	4,822.40
C1F3S3	4AHMS	2,961.38	1.7541	5,194.56		.8988	3,666.70	1,115.01	4,781.71	14.36	4,796.07
	4AHMT	2,961.38	1.7541	5,194.56	4,079.55	.8988	3,666.70	1,115.01	4,781.71	51.86	4,833.57
	4AHMU	2,961.38	1.7541	5,194.56		.8988	3,666.70	1,115.01	4,781.71	142.19	4,923.90
	4AHMV	2,961.38	1.7541	5,194.56	4,079.55	.8988	3,666.70	1,115.01	4,781.71	211.25	4,992.96
	4AHMW	2,961.38	1.7541	5,194.56	4,079.55	.8988	3,666.70	1,115.01	4,781.71	325.76	5,107.47
	4AHMX	2,961.38	1.7541	5,194.56	4,079.55	.8988	3,666.70	1,115.01	4,781.71	560.27	5,341.98
C2F1S1	4BFKS	2,961.38	1.3772	4,078.41	3,202.98	.8988	2,878.84	875.43	3,754.27	14.36	3,768.63
	4BFKT	2,961.38	1.3772	4,078.41	3,202.98	.8988	2,878.84	875.43	3,754.27	51.86	3,806.13
	4BFKU	2,961.38	1.3772	4,078.41	3,202.98	.8988	2,878.84	875.43	3,754.27	142.19	3,896.46
	4BFKV	2,961.38	1.3772	4,078.41	3,202.98	.8988	2,878.84	875.43	3,754.27	211.25	3,965.52
	4BFKW	2,961.38	1.3772	4,078.41	3,202.98	.8988	2,878.84	875.43	3,754.27	325.76	4,080.03
	4BFKX	2,961.38	1.3772	4,078.41	3,202.98	.8988	2,878.84	875.43	3,754.27	560.27	4,314.54
C2F1S2	4BFLS	2,961.38	1.5584	4,615.01	3,624.40	.8988	3,257.61	990.61	4,248.23	14.36	4,262.59
	4BFLT	2,961.38	1.5584	4,615.01	3,624.40	.8988	3,257.61	990.61	4,248.23	51.86	4,300.09
	4BFLU	2,961.38	1.5584	4,615.01	3,624.40	.8988	3,257.61	990.61	4,248.23	142.19	4,390.42
	4BFLV	2,961.38	1.5584	4,615.01	3,624.40	.8988	3,257.61	990.61	4,248.23	211.25	
	4BFLW	2,961.38	1.5584	4,615.01	3,624.40					325.76	4,573.99
	4BFLX	2,961.38	1.5584	4,615.01						560.27	
C2F1S3	4BFMS	2,961.38	1.7396	5,151.62		.8988				14.36	-
	4BFMT	2,961.38	1.7396	5,151.62		.8988				51.86	
	4BFMU	2,961.38	1.7396	5,151.62		.8988	3,636.38			142.19	-
	4BFMV	2,961.38	1.7396	5,151.62		.8988	3,636.38		4,742.18	211.25	-
	4BFMW	2,961.38	1.7396	5,151.62		.8988	3,636.38			325.76	
CDECCA	4BFMX	2,961.38	1.7396	5,151.62		.8988	3,636.38	-		560.27	5,302.45
C2F2S1	4BGKS	2,961.38	1.3865	4,105.95		.8988	2,898.28		·	14.36	
	4BGKT	2,961.38	1.3865	4,105.95		.8988	2,898.28			51.86	-
	4BGKU	2,961.38	1.3865	4,105.95		.8988	2,898.28			142.19	
	4BGKV	2,961.38	1.3865	4,105.95		.8988	2,898.28			211.25	
	4BGKW	2,961.38	1.3865	4,105.95		.8988			3,779.62	325.76	-
Caraca	4BGKX	2,961.38	1.3865	4,105.95		.8988			3,779.62	560.27	4,339.89
C2F2S2	4BGLS	2,961.38	1.5815	4,683.42		.8988			4,311.20	14.36	-
	4BGLT	2,961.38	1.5815	4,683.42		.8988	3,305.90		4,311.20	51.86	-
	4BGLU	2,961.38	1.5815	4,683.42		.8988			4,311.20	142.19	
	4BGLV 4BGLW	2,961.38 2,961.38	1.5815 1.5815	4,683.42 4,683.42		.8988	3,305.90 3,305.90		4,311.20 4,311.20	211.25 325.76	
	4BGLW 4BGLX	2,961.38	1.5815	4,683.42		.8988			4,311.20	560.27	4,636.96 4,871.47
C2F2S3	4BGLX 4BGMS	2,961.38	1.7766	5,261.19		.8988	3,713.73		4,843.04	14.36	
CZ1.Z33	4BGMT	2,961.38	1.7766	5,261.19		.8988	3,713.73			51.86	
	4BGMU	2,961.38	1.7766	5,261.19		.8988			4,843.04	142.19	

Type the	CBSA Cod	e you are tı	rying to get	calculation	ns for in th	ne blue box	and then	click print.	MUST be 5 di	igits!	
CBSA (	CODE		50141								
	MENT BY	HHRG CA		ONS							
			(2002) (11)								
		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
	4BGMV	2,961.38	1.7766	5,261.19	4,131.87	.8988	3,713.73	1,129.31	4,843.04	211.25	5,054.29
	4BGMW	2,961.38	1.7766	5,261.19	4,131.87	.8988	3,713.73	1,129.31	4,843.04	325.76	5,168.80
	4BGMX	2,961.38	1.7766	5,261.19	4,131.87	.8988	3,713.73	1,129.31	4,843.04	560.27	5,403.31
C2F3S1	4BHKS	2,961.38	1.5095	4,470.20	3,510.67	.8988	3,155.39	959.53	4,114.92	14.36	4,129.28
	4BHKT	2,961.38	1.5095	4,470.20	3,510.67	.8988	3,155.39	959.53	4,114.92	51.86	4,166.78
	4BHKU	2,961.38	1.5095	4,470.20	3,510.67	.8988	3,155.39	959.53	4,114.92	142.19	4,257.11
	4BHKV	2,961.38	1.5095	4,470.20	3,510.67	.8988	3,155.39	959.53	4,114.92	211.25	4,326.17
	4BHKW	2,961.38	1.5095	4,470.20	3,510.67	.8988	3,155.39	959.53	4,114.92	325.76	4,440.68
	4BHKX	2,961.38	1.5095	4,470.20		.8988	3,155.39		4,114.92	560.27	4,675.19
C2F3S2	4BHLS	2,961.38	1.6907	5,006.81	3,932.09	.8988	3,534.17	1,074.71	4,608.88	14.36	
	4BHLT	2,961.38	1.6907	5,006.81	3,932.09	.8988	3,534.17	1,074.71	4,608.88	51.86	
	4BHLU	2,961.38	1.6907	5,006.81	3,932.09	.8988	3,534.17	1,074.71	4,608.88	142.19	4,751.07
	4BHLV	2,961.38	1.6907	5,006.81	3,932.09	.8988	3,534.17	1,074.71	4,608.88	211.25	4,820.13
	4BHLW	2,961.38	1.6907	5,006.81	3,932.09	.8988	3,534.17	1,074.71	4,608.88	325.76	4,934.64
	4BHLX	2,961.38	1.6907	5,006.81	3,932.09	.8988	3,534.17	1,074.71	4,608.88	560.27	5,169.15
C2F3S3	4BHMS	2,961.38	1.8720	5,543.70		.8988	3,913.15	1,189.96	5,103.10	14.36	5,117.46
	4BHMT	2,961.38	1.8720	5,543.70		.8988	3,913.15	1,189.96	5,103.10	51.86	5,154.96
	4BHMU	2,961.38	1.8720	5,543.70	4,353.75	.8988	3,913.15	1,189.96	5,103.10	142.19	5,245.29
	4BHMV	2,961.38	1.8720	5,543.70		.8988	3,913.15	1,189.96	5,103.10	211.25	5,314.35
	4BHMW	2,961.38	1.8720	5,543.70	4,353.75	.8988	3,913.15	1,189.96	5,103.10	325.76	5,428.86
C2E1C1	4BHMX	2,961.38	1.8720	5,543.70	4,353.75	.8988	3,913.15	1,189.96	5,103.10	560.27	5,663.37
C3F1S1	4CFKS	2,961.38	1.5480	4,584.22	3,600.21	.8988	3,235.87	984.00	4,219.87	14.36	4,234.23
	4CFKT	2,961.38	1.5480	4,584.22	3,600.21	.8988	3,235.87	984.00 984.00	4,219.87	51.86	
	4CFKU 4CFKV	2,961.38 2,961.38	1.5480 1.5480	4,584.22 4,584.22	3,600.21 3,600.21	.8988	3,235.87 3,235.87	984.00	4,219.87 4,219.87	142.19 211.25	
	4CFKW	2,961.38	1.5480	4,584.22	3,600.21	.8988	3,235.87	984.00	4,219.87	325.76	-
	4CFKX	2,961.38	1.5480	4,584.22		.8988	3,235.87	984.00	4,219.87	560.27	4,780.14
C3F1S2	4CFLS	2,961.38	1.7529		4,076.75			1,114.25			4,792.80
C31 132	4CFLT	2,961.38	1.7529	5,191.00						51.86	
	4CFLU	2,961.38	1.7529	5,191.00						142.19	
	4CFLV	2,961.38	1.7529	5,191.00						211.25	
	4CFLW	2,961.38	1.7529	5,191.00						325.76	
	4CFLX	2,961.38	1.7529	5,191.00			3,664.19			560.27	5,338.71
C3F1S3	4CFMS	2,961.38	1.9578	5,797.79			4,092.50			14.36	
	4CFMT	2,961.38	1.9578	5,797.79		<b>-</b>	4,092.50			51.86	
	4CFMU	2,961.38	1.9578	5,797.79		.8988	4,092.50			142.19	
	4CFMV	2,961.38	1.9578	5,797.79		.8988	4,092.50		5,337.00	211.25	
	4CFMW	2,961.38	1.9578	5,797.79		.8988	4,092.50			325.76	
	4CFMX	2,961.38	1.9578	5,797.79		.8988	4,092.50		5,337.00	560.27	5,897.27
C3F2S1	4CGKS	2,961.38	1.5573		3,621.84	.8988			4,245.23	14.36	
	4CGKT	2,961.38	1.5573	4,611.76		.8988			4,245.23	51.86	
	4CGKU	2,961.38	1.5573		3,621.84	.8988			4,245.23	142.19	
	4CGKV	2,961.38	1.5573	4,611.76	3,621.84	.8988			4,245.23	211.25	4,456.48
	4CGKW	2,961.38	1.5573	4,611.76	3,621.84	.8988	3,255.31	989.91	4,245.23	325.76	4,570.99
	4CGKX	2,961.38	1.5573	4,611.76	3,621.84	.8988	3,255.31	989.91	4,245.23	560.27	4,805.50
C3F2S2	4CGLS	2,961.38	1.7760	5,259.41	4,130.48	.8988	3,712.47	1,128.93	4,841.41	14.36	4,855.77
	4CGLT	2,961.38	1.7760	5,259.41	4,130.48	.8988	3,712.47	1,128.93	4,841.41	51.86	4,893.27
	4CGLU	2,961.38	1.7760	5,259.41		.8988	3,712.47	1,128.93	4,841.41	142.19	4,983.60
	4CGLV	2,961.38		5,259.41					· ·	211.25	
	4CGLW	2,961.38	1.7760	5,259.41	4,130.48	.8988	3,712.47	1,128.93	4,841.41	325.76	5,167.17

Type the	CBSA Cod	e you are tı	rying to get	calculation	ns for in th	ie blue box	and then	click print.	MUST be 5 di	gits!	
31											
CBSA (	CODE		50141								
		HHRG CA		ONS							
		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
											-
	4CGLX	2,961.38	1.7760	5,259.41	4,130.48	.8988	3,712.47	1,128.93	4,841.41	560.27	5,401.68
C3F2S3	4CGMS	2,961.38	1.9948	5,907.36	4,639.35	.8988	4,169.84	1,268.02	5,437.86	14.36	5,452.22
	4CGMT	2,961.38	1.9948	5,907.36	4,639.35	.8988	4,169.84	1,268.02	5,437.86	51.86	5,489.72
	4CGMU	2,961.38	1.9948	5,907.36		.8988	4,169.84	1,268.02	5,437.86	142.19	5,580.05
	4CGMV	2,961.38	1.9948	5,907.36		.8988	4,169.84	1,268.02	5,437.86	211.25	5,649.11
	4CGMW	2,961.38	1.9948	5,907.36		.8988	4,169.84	1,268.02	5,437.86	325.76	
	4CGMX	2,961.38	1.9948	5,907.36		.8988	4,169.84		5,437.86	560.27	5,998.13
C3F3S1	4CHKS	2,961.38	1.6803	4,976.01	3,907.91	.8988	3,512.43		4,580.53	14.36	
	4CHKT	2,961.38	1.6803	4,976.01	3,907.91	.8988	3,512.43		4,580.53	51.86	-
	4CHKU	2,961.38	1.6803	4,976.01	3,907.91	.8988	3,512.43		4,580.53	142.19	-
	4CHKV	2,961.38	1.6803	4,976.01	3,907.91	.8988	3,512.43		4,580.53	211.25	
	4CHKW	2,961.38	1.6803	4,976.01	3,907.91	.8988	3,512.43		4,580.53	325.76	
COFOCO	4CHKX	2,961.38	1.6803	4,976.01	3,907.91	.8988	3,512.43		4,580.53	560.27	5,140.80
C3F3S2	4CHLS 4CHLT	2,961.38	1.8852 1.8852	5,582.79		.8988	3,940.74		5,139.09	14.36	
	4CHLU	2,961.38 2,961.38	1.8852	5,582.79 5,582.79			3,940.74 3,940.74	1,198.35 1,198.35	5,139.09 5,139.09	51.86 142.19	5,190.95 5,281.28
	4CHLV	2,961.38	1.8852	5,582.79			3,940.74	1,198.35	5,139.09	211.25	5,350.34
	4CHLW	2,961.38	1.8852	5,582.79			3,940.74	1,198.35	5,139.09	325.76	5,464.85
	4CHLX	2,961.38	1.8852	5,582.79		.8988	3,940.74	1,198.35	5,139.09	560.27	5,699.36
C3F3S3	4CHMS	2,961.38	2.0901	6,189.58		.8988	4,369.06	1,328.59	5,697.65	14.36	
031 000	4CHMT	2,961.38	2.0901	6,189.58		.8988	4,369.06	1,328.59	5,697.65	51.86	
	4CHMU	2,961.38	2.0901	6,189.58		.8988	4,369.06	1,328.59	5,697.65	142.19	
	4CHMV	2,961.38	2.0901	6,189.58		.8988	4,369.06		5,697.65	211.25	
	4CHMW	2,961.38	2.0901	6,189.58		.8988	4,369.06		5,697.65	325.76	
	4CHMX	2,961.38	2.0901	6,189.58	4,860.99	.8988	4,369.06	1,328.59	5,697.65	560.27	6,257.92
EFFECT	IVE JANU	ARY 2015	- Any Epi	sode - (20	+ Therap	y Visits)					
C1F1S1	5AFKS	2,961.38	1.8122	5,366.61		.8988	3,788.14			14.36	-
	5AFKT	2,961.38	1.8122	5,366.61	4,214.67	.8988	3,788.14			51.86	-
	5AFKU	2,961.38	1.8122	5,366.61		.8988	3,788.14			142.19	-
	5AFKV	2,961.38	1.8122	5,366.61	4,214.67	.8988	3,788.14		4,940.09	211.25	5,151.34
	5AFKW	2,961.38	1.8122	5,366.61	4,214.67	.8988	3,788.14		4,940.09	325.76	
C1E2C1	5AFKX	2,961.38	1.8122	5,366.61	4,214.67	.8988	3,788.14		4,940.09	560.27	5,500.36
C1F2S1	5AGKS	2,961.38	1.8631	5,517.35			3,894.54	-	5,078.84	14.36	
	5AGKT	2,961.38	1.8631	5,517.35		.8988	3,894.54	1,184.30	5,078.84	51.86	-
	5AGKU 5AGKV	2,961.38 2,961.38	1.8631 1.8631	5,517.35 5,517.35		.8988	3,894.54 3,894.54	1,184.30 1,184.30	5,078.84 5,078.84	142.19 211.25	5,221.03 5,290.09
	5AGKV 5AGKW	2,961.38	1.8631	5,517.35		.8988	3,894.54	1,184.30	5,078.84	325.76	5,404.60
	5AGKW	2,961.38	1.8631	5,517.35		.8988	3,894.54		5,078.84	560.27	5,639.11
C1F3S1	5AHKS	2,961.38	1.9446	5,758.70		.8988	4,064.91	1,236.10	5,301.01	14.36	
311 001	5AHKT	2,961.38	1.9446	5,758.70		.8988	4,064.91	1,236.10	5,301.01	51.86	
	5AHKU	2,961.38	1.9446	5,758.70		.8988	4,064.91	1,236.10	5,301.01	142.19	
	5AHKV	2,961.38	1.9446	5,758.70		.8988	4,064.91	1,236.10	5,301.01	211.25	
	5AHKW	2,961.38	1.9446	5,758.70		.8988	4,064.91	1,236.10	5,301.01	325.76	
	5AHKX	2,961.38	1.9446	5,758.70		.8988	4,064.91	1,236.10	5,301.01	560.27	5,861.28
C2F1S1	5BFKS	2,961.38	1.9208	5,688.22	4,467.24	.8988	4,015.16		5,236.13	14.36	
	5BFKT	2,961.38	1.9208	5,688.22	4,467.24	.8988	4,015.16		5,236.13	51.86	5,287.99
	5BFKU	2,961.38	1.9208	5,688.22	4,467.24	.8988	4,015.16	1,220.98	5,236.13	142.19	5,378.32
1	5BFKV	2,961.38	1.9208	5,688.22	4,467.24	.8988	4,015.16	1,220.98	5,236.13	211.25	5,447.38

Type the	CBSA Cod	le you are tr	ying to get	calculation	ns for in th	e blue box	and then	click print.	MUST be 5 di	gits!	
CBSA (	CODE		50141								
PPS PA	MENT BY	HHRG CA	LCULATION	ONS							
		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
											-
	5BFKW	2,961.38	1.9208	5,688.22	4,467.24	.8988	4,015.16	1,220.98	5,236.13	325.76	5,561.89
	5BFKX	2,961.38	1.9208	5,688.22	4,467.24	.8988	4,015.16	1,220.98	5,236.13	560.27	5,796.40
C2F2S1	5BGKS	2,961.38	1.9717	5,838.95	4,585.62	.8988	4,121.56	1,253.33	5,374.89	14.36	5,389.25
	5BGKT	2,961.38	1.9717	5,838.95	4,585.62	.8988	4,121.56	1,253.33	5,374.89	51.86	5,426.75
	5BGKU	2,961.38	1.9717	5,838.95	4,585.62	.8988	4,121.56	1,253.33	5,374.89	142.19	5,517.08
	5BGKV	2,961.38	1.9717	5,838.95	4,585.62	.8988	4,121.56	1,253.33	5,374.89	211.25	5,586.14
	5BGKW	2,961.38	1.9717	5,838.95	4,585.62	.8988	4,121.56	1,253.33	5,374.89	325.76	5,700.65
	5BGKX	2,961.38	1.9717	5,838.95	4,585.62	.8988	4,121.56	1,253.33	5,374.89	560.27	5,935.16
C2F3S1	5BHKS	2,961.38	2.0532	6,080.31	4,775.17	.8988	4,291.92	1,305.14	5,597.06	14.36	5,611.42
	5BHKT	2,961.38	2.0532	6,080.31	4,775.17	.8988	4,291.92	1,305.14	5,597.06	51.86	5,648.92
	5BHKU	2,961.38	2.0532	6,080.31	4,775.17	.8988	4,291.92	1,305.14	5,597.06	142.19	5,739.25
	5BHKV	2,961.38	2.0532	6,080.31	4,775.17	.8988	4,291.92	1,305.14	5,597.06	211.25	5,808.31
	5BHKW	2,961.38	2.0532	6,080.31	4,775.17	.8988	4,291.92	1,305.14	5,597.06	325.76	5,922.82
	5BHKX	2,961.38	2.0532	6,080.31	4,775.17	.8988	4,291.92	1,305.14	5,597.06	560.27	6,157.33
C3F1S1	5CFKS	2,961.38	2.1626	6,404.28	5,029.60	.8988	4,520.61	1,374.68	5,895.28	14.36	5,909.64
	5CFKT	2,961.38	2.1626	6,404.28	5,029.60	.8988	4,520.61	1,374.68	5,895.28	51.86	5,947.14
	5CFKU	2,961.38	2.1626	6,404.28	5,029.60	.8988	4,520.61	1,374.68	5,895.28	142.19	6,037.47
	5CFKV	2,961.38	2.1626	6,404.28	5,029.60	.8988	4,520.61	1,374.68	5,895.28	211.25	6,106.53
	5CFKW	2,961.38	2.1626	6,404.28	5,029.60	.8988	4,520.61	1,374.68	5,895.28	325.76	6,221.04
	5CFKX	2,961.38	2.1626	6,404.28	5,029.60	.8988	4,520.61	1,374.68	5,895.28	560.27	6,455.55
C3F2S1	5CGKS	2,961.38	2.2135	6,555.01	5,147.98	.8988	4,627.01	1,407.03	6,034.04	14.36	6,048.40
	5CGKT	2,961.38	2.2135	6,555.01	5,147.98	.8988	4,627.01	1,407.03	6,034.04	51.86	6,085.90
	5CGKU	2,961.38	2.2135	6,555.01	5,147.98	.8988	4,627.01	1,407.03	6,034.04	142.19	6,176.23
	5CGKV	2,961.38	2.2135	6,555.01	5,147.98	.8988	4,627.01	1,407.03	6,034.04	211.25	6,245.29
	5CGKW	2,961.38	2.2135	6,555.01	5,147.98	.8988	4,627.01	1,407.03	6,034.04	325.76	6,359.80
	5CGKX	2,961.38	2.2135	6,555.01	5,147.98	.8988	4,627.01	1,407.03	6,034.04	560.27	6,594.31
C3F3S1	5CHKS	2,961.38	2.2950	6,796.37	5,337.53	.8988	4,797.37	1,458.84	6,256.21	14.36	6,270.57
	5CHKT	2,961.38	2.2950	6,796.37	5,337.53	.8988	4,797.37	1,458.84	6,256.21	51.86	6,308.07
	5CHKU	2,961.38	2.2950	6,796.37	5,337.53	.8988	4,797.37	1,458.84	6,256.21	142.19	6,398.40
	5CHKV	2,961.38	2.2950	6,796.37	5,337.53	.8988	4,797.37	1,458.84	6,256.21	211.25	6,467.46
	5CHKW	2,961.38	2.2950	6,796.37	5,337.53	.8988	4,797.37	1,458.84	6,256.21	325.76	6,581.97
	5CHKX	2,961.38	2.2950	6,796.37	5,337.53	.8988	4,797.37	1,458.84	6,256.21	560.27	6,816.48

Type the	CBSA Cod	e you are tr	ying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA (	CODE		50139								
PPS PAY	MENT BY	HHRG CA	LCULATI	ONS							
		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
EFFECT	IVE JANU	ARY 2015	- Early (1	st or 2nd	) Episodo	e - (0-13 T	herapy Vi	sits)			
C1F1S1	1AFKS	3,050.22	0.5985	1,825.56		.7321	1,049.61	391.86	1,441.47	14.79	1,456.26
	1AFKT	3,050.22	0.5985	1,825.56		.7321	1,049.61		1,441.47	53.42	1,494.89
	1AFKU	3,050.22	0.5985	1,825.56		.7321	1,049.61	391.86	1,441.47	146.46	
	1AFKV	3,050.22	0.5985	1,825.56		.7321	1,049.61	391.86	1,441.47	217.60	
	1AFKW	3,050.22	0.5985	1,825.56		.7321	1,049.61	391.86	1,441.47	335.55	1,777.02
	1AFKX	3,050.22	0.5985	1,825.56		.7321	1,049.61	391.86	1,441.47	577.11	2,018.58
C1F1S2	1AFLS	3,050.22	0.7242	2,208.97	1,734.81	.7321	1,270.06	474.16	1,744.21	14.79	1,759.00
	1AFLT	3,050.22	0.7242	2,208.97	1,734.81	.7321	1,270.06	474.16	1,744.21	53.42	1,797.63
	1AFLU	3,050.22	0.7242	2,208.97	1,734.81	.7321	1,270.06	474.16	1,744.21	146.46	
	1AFLV	3,050.22	0.7242	2,208.97	1,734.81	.7321	1,270.06	474.16	1,744.21	217.60	1,961.81
	1AFLW	3,050.22	0.7242	2,208.97	1,734.81	.7321	1,270.06	474.16	1,744.21	335.55	2,079.76
CAEAGO	1AFLX	3,050.22	0.7242	2,208.97	1,734.81	.7321	1,270.06	474.16	1,744.21	577.11	2,321.32
C1F1S3	1AFMS	3,050.22	0.8499	2,592.38	2,035.93	.7321	1,490.50	556.45	2,046.96	14.79	2,061.75
	1AFMT	3,050.22	0.8499	2,592.38	2,035.93	.7321	1,490.50	556.45	2,046.96	53.42	2,100.38
	1AFMU	3,050.22	0.8499	2,592.38	2,035.93	.7321	1,490.50	556.45	2,046.96	146.46	2,193.42
	1AFMV	3,050.22	0.8499	2,592.38	2,035.93	.7321	1,490.50	556.45	2,046.96	217.60	2,264.56
	1AFMW	3,050.22	0.8499 0.8499	2,592.38 2,592.38	2,035.93	.7321 .7321	1,490.50	556.45 556.45	2,046.96	335.55 577.11	2,382.51
C1F1S4	1AFMX 1AFNS	3,050.22 3,050.22	0.8499	2,592.36	2,035.93 2,337.04	.7321	1,490.50 1,710.95	638.75	2,046.96 2,349.70	14.79	2,624.07 2,364.49
C11134	1AFNT	3,050.22	0.9756	2,975.79	2,337.04	.7321	1,710.95	638.75	2,349.70	53.42	2,304.49
	1AFNU	3,050.22	0.9756	2,975.79	2,337.04	.7321	1,710.95	638.75	2,349.70	146.46	2,496.16
	1AFNV	3,050.22	0.9756	2,975.79	2,337.04	.7321	1,710.95	638.75	2,349.70	217.60	2,567.30
	1AFNW	3,050.22	0.9756	2,975.79	2,337.04	.7321	1,710.95		2,349.70	335.55	2,685.25
	1AFNX	3,050.22	0.9756	2,975.79	2,337.04	.7321	1,710.95		2,349.70	577.11	2,926.81
C1F1S5	1AFPS	3,050.22	1.1013	3,359.21		.7321	-		2,652.45		
011 100	1AFPT	3,050.22	1.1013	3,359.21	2,638.15		1,931.39		2,652.45		
	1AFPU	3,050.22	1.1013	3,359.21	2,638.15		1,931.39		2,652.45		
	1AFPV	3,050.22	1.1013	3,359.21	2,638.15		1,931.39		2,652.45		
	1AFPW	3,050.22	1.1013	3,359.21	2,638.15		1,931.39		2,652.45		2,988.00
	1AFPX	3,050.22	1.1013	3,359.21	2,638.15		1,931.39		2,652.45		3,229.56
C1F2S1	1AGKS	3,050.22	0.7277	2,219.65			1,276.20		1,752.64		1,767.43
	1AGKT	3,050.22	0.7277	2,219.65		.7321	1,276.20		1,752.64		1,806.06
	1AGKU	3,050.22	0.7277	2,219.65	1,743.20	.7321	1,276.20	476.45	1,752.64	146.46	1,899.10
	1AGKV	3,050.22	0.7277	2,219.65	1,743.20	.7321	1,276.20	476.45	1,752.64	217.60	1,970.24
	1AGKW	3,050.22	0.7277	2,219.65	1,743.20	.7321	1,276.20	476.45	1,752.64	335.55	2,088.19
	1AGKX	3,050.22	0.7277	2,219.65	1,743.20	.7321	1,276.20	476.45	1,752.64	577.11	2,329.75
C1F2S2	1AGLS	3,050.22	0.8353	2,547.85	2,000.95	.7321	1,464.90	546.90	2,011.79	14.79	2,026.58
	1AGLT	3,050.22	0.8353	2,547.85	2,000.95	.7321	1,464.90		2,011.79	53.42	2,065.21
	1AGLU	3,050.22	0.8353	2,547.85		.7321	1,464.90		2,011.79		
	1AGLV	3,050.22	0.8353	2,547.85		.7321	1,464.90		2,011.79		2,229.39
	1AGLW	3,050.22	0.8353	2,547.85		.7321	1,464.90		2,011.79		2,347.34
	1AGLX	3,050.22	0.8353	2,547.85		.7321	1,464.90		2,011.79		2,588.90
C1F2S3	1AGMS	3,050.22	0.9429	2,876.05		.7321	1,653.60		2,270.94		2,285.73
	1AGMT	3,050.22	0.9429	2,876.05		.7321	1,653.60		2,270.94		2,324.36
	1AGMU	3,050.22	0.9429	2,876.05		.7321	1,653.60		2,270.94		
	1AGMV	3,050.22	0.9429	2,876.05		.7321	1,653.60		2,270.94		2,488.54
	1AGMW	3,050.22	0.9429	2,876.05	2,258.71	.7321	1,653.60	617.34	2,270.94	335.55	2,606.49

Type the	CBSA Cod	e you are tı	ying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA (	CODE		50139								
				ONC							
PPS PAY	MENT BY	HHRG CA	LCULATI	ONS							
		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
	1AGMX	3,050.22	0.9429	2,876.05	2,258.71	.7321	1,653.60	617.34	2,270.94	577.11	2,848.05
C1F2S4	1AGNS	3,050.22	1.0505	3,204.26	2,516.46	.7321	1,842.30	687.79	2,530.10	14.79	2,544.89
	1AGNT	3,050.22	1.0505	3,204.26	2,516.46	.7321	1,842.30	687.79	2,530.10	53.42	2,583.52
	1AGNU	3,050.22	1.0505	3,204.26	2,516.46	.7321	1,842.30	687.79	2,530.10	146.46	2,676.56
	1AGNV	3,050.22	1.0505	3,204.26	2,516.46		1,842.30	687.79	2,530.10	217.60	2,747.70
	1AGNW	3,050.22	1.0505	3,204.26	2,516.46		1,842.30	687.79	2,530.10	335.55	2,865.65
	1AGNX	3,050.22	1.0505	3,204.26	2,516.46	.7321	1,842.30	687.79	2,530.10	577.11	3,107.21
C1F2S5	1AGPS	3,050.22	1.1581	3,532.46	2,774.22	.7321	2,031.00	758.24	2,789.25	14.79	2,804.04
	1AGPT	3,050.22	1.1581	3,532.46	2,774.22	.7321	2,031.00	758.24	2,789.25	53.42	2,842.67
	1AGPU	3,050.22	1.1581	3,532.46	2,774.22	.7321	2,031.00	758.24	2,789.25	146.46	2,935.71
	1AGPV	3,050.22	1.1581	3,532.46	2,774.22	.7321	2,031.00	758.24	2,789.25	217.60	3,006.85
	1AGPW	3,050.22	1.1581	3,532.46	2,774.22	.7321	2,031.00	758.24	2,789.25	335.55	3,124.80
	1AGPX	3,050.22	1.1581	3,532.46	2,774.22	.7321	2,031.00	758.24	2,789.25	577.11	3,366.36
C1F3S1	1AHKS	3,050.22	0.7914	2,413.94	1,895.79	.7321	1,387.91	518.15	1,906.06	14.79	1,920.85
	1AHKT	3,050.22	0.7914	2,413.94	1,895.79	.7321	1,387.91	518.15	1,906.06	53.42	1,959.48
	1AHKU	3,050.22	0.7914	2,413.94	1,895.79	.7321	1,387.91	518.15	1,906.06	146.46	2,052.52
	1AHKV	3,050.22	0.7914	2,413.94	1,895.79	.7321	1,387.91	518.15	1,906.06	217.60	2,123.66
	1AHKW	3,050.22	0.7914	2,413.94	1,895.79	.7321	1,387.91	518.15	1,906.06	335.55	2,241.61
	1AHKX	3,050.22	0.7914	2,413.94	1,895.79	.7321	1,387.91	518.15	1,906.06	577.11	2,483.17
C1F3S2	1AHLS	3,050.22	0.9056	2,762.28	2,169.36	.7321	1,588.19	592.92	2,181.11	14.79	2,195.90
	1AHLT	3,050.22	0.9056	2,762.28	2,169.36	.7321	1,588.19	592.92	2,181.11	53.42	2,234.53
	1AHLU	3,050.22	0.9056	2,762.28	2,169.36	.7321	1,588.19	592.92	2,181.11	146.46	2,327.57
	1AHLV	3,050.22	0.9056	2,762.28	2,169.36	.7321	1,588.19	592.92	2,181.11	217.60	2,398.71
	1AHLW	3,050.22	0.9056	2,762.28	2,169.36	.7321	1,588.19	592.92	2,181.11	335.55	2,516.66
	1AHLX	3,050.22	0.9056	2,762.28	2,169.36	.7321	1,588.19	592.92	2,181.11	577.11	2,758.22
C1F3S3	1AHMS	3,050.22	1.0198	3,110.61	2,442.92	.7321	1,788.46	667.69	2,456.16	14.79	2,470.95
	1AHMT	3,050.22	1.0198	3,110.61	2,442.92	.7321	1,788.46	667.69	2,456.16	53.42	2,509.58
	1AHMU	3,050.22	1.0198	3,110.61			1,788.46			146.46	2,602.62
	1AHMV	3,050.22	1.0198	3,110.61	2,442.92	.7321	1,788.46	667.69	2,456.16	217.60	2,673.76
	1AHMW	3,050.22	1.0198	3,110.61	2,442.92	.7321	1,788.46			335.55	2,791.71
	1AHMX	3,050.22	1.0198	3,110.61	2,442.92	.7321	1,788.46	667.69		577.11	3,033.27
C1F3S4	1AHNS	3,050.22	1.1340	3,458.95			1,988.74	742.46		14.79	2,745.99
	1AHNT	3,050.22	1.1340	3,458.95	2,716.49		1,988.74	742.46		53.42	2,784.62
	1AHNU	3,050.22	1.1340	3,458.95	2,716.49		1,988.74	742.46		146.46	
	1AHNV	3,050.22	1.1340	3,458.95			1,988.74	742.46		217.60	
	1AHNW	3,050.22	1.1340	3,458.95			1,988.74	742.46		335.55	3,066.75
	1AHNX	3,050.22	1.1340	3,458.95	2,716.49	.7321	1,988.74	742.46		577.11	3,308.31
C1F3S5	1AHPS	3,050.22	1.2482	3,807.28	2,990.05		2,189.02	817.23	3,006.25	14.79	3,021.04
	1AHPT	3,050.22	1.2482	3,807.28			2,189.02	817.23	· ·	53.42	3,059.67
	1AHPU	3,050.22	1.2482	3,807.28	2,990.05		2,189.02	817.23		146.46	3,152.71
	1AHPV	3,050.22	1.2482	3,807.28	2,990.05		2,189.02	817.23	· ·	217.60	3,223.85
	1AHPW	3,050.22	1.2482	3,807.28	2,990.05		2,189.02	817.23		335.55	3,341.80
	1AHPX	3,050.22	1.2482	3,807.28			2,189.02	817.23		577.11	3,583.36
C2F1S1	1BFKS	3,050.22	0.6370	1,942.99			1,117.13			14.79	1,548.98
	1BFKT	3,050.22	0.6370	1,942.99			1,117.13	417.06		53.42	1,587.61
	1BFKU	3,050.22	0.6370	1,942.99			1,117.13	417.06		146.46	1,680.65
	1BFKV	3,050.22	0.6370	1,942.99			1,117.13	417.06		217.60	1,751.79
	1BFKW	3,050.22	0.6370	1,942.99	-		1,117.13	417.06		335.55	1,869.74
	1BFKX	3,050.22	0.6370	1,942.99	1,525.93	.7321	1,117.13	417.06	1,534.19	577.11	2,111.30

Type the	CD3A Cou	e you are u	ying to ge	Calculation	JIIS TOT TIT C	ne blue bo	x and then	chek prine	. MUST be 5 d	iigits:	
CBSA (	CODE		50139								
PPS PA	MENT BY	HHRG CA	LCULATI	ONS							
		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
C2F1S2	1BFLS	3,050.22	0.7718	2,354.16	1,848.84	.7321	1,353.54	505.32	1,858.86	14.79	1,873.65
C2F132	1BFLT	3,050.22	0.7718	2,354.16		.7321	1,353.54	505.32	1,858.86	53.42	1,912.28
	1BFLU	3,050.22	0.7718	2,354.16		.7321	1,353.54	505.32	1,858.86	146.46	2,005.32
	1BFLV	3,050.22	0.7718	2,354.16		.7321	1,353.54	505.32	1,858.86	217.60	2,076.46
	1BFLW	3,050.22	0.7718	2,354.16		.7321	1,353.54	505.32	1,858.86	335.55	2,194.41
	1BFLX	3,050.22	0.7718	2,354.16		.7321	1,353.54	505.32	1,858.86	577.11	2,435.97
C2F1S3	1BFMS	3,050.22	0.9066	2,765.33	2,171.75	.7321	1,589.94	593.58	2,183.52	14.79	2,198.31
<b>02</b> 1 100	1BFMT	3,050.22	0.9066	2,765.33	2,171.75	.7321	1,589.94	593.58	2,183.52	53.42	2,236.94
	1BFMU	3,050.22	0.9066	2,765.33	2,171.75	.7321	1,589.94	593.58	2,183.52	146.46	2,329.98
	1BFMV	3,050.22	0.9066	2,765.33	2,171.75	.7321	1,589.94	593.58	2,183.52	217.60	2,401.12
	1BFMW	3,050.22	0.9066	2,765.33	2,171.75	.7321	1,589.94	593.58	2,183.52	335.55	2,519.07
	1BFMX	3,050.22	0.9066	2,765.33	2,171.75	.7321	1,589.94	593.58	2,183.52	577.11	2,760.63
C2F1S4	1BFNS	3,050.22	1.0413	3,176.19	2,494.42	.7321	1,826.17	681.77	2,507.94	14.79	2,522.73
	1BFNT	3,050.22	1.0413	3,176.19	2,494.42	.7321	1,826.17	681.77	2,507.94	53.42	2,561.36
	1BFNU	3,050.22	1.0413	3,176.19	2,494.42	.7321	1,826.17	681.77	2,507.94	146.46	2,654.40
	1BFNV	3,050.22	1.0413	3,176.19		.7321	1,826.17	681.77	2,507.94	217.60	2,725.54
	1BFNW	3,050.22	1.0413	3,176.19		.7321	1,826.17	681.77	2,507.94	335.55	2,843.49
	1BFNX	3,050.22	1.0413	3,176.19		.7321	1,826.17	681.77	2,507.94	577.11	3,085.05
C2F1S5	1BFPS	3,050.22	1.1761	3,587.36		.7321	2,062.57	770.03	2,832.60	14.79	2,847.39
	1BFPT	3,050.22	1.1761	3,587.36		.7321	2,062.57	770.03	2,832.60	53.42	2,886.02
	1BFPU	3,050.22	1.1761	3,587.36		.7321	2,062.57	770.03	2,832.60	146.46	2,979.06
	1BFPV	3,050.22	1.1761	3,587.36		.7321	2,062.57	770.03	2,832.60	217.60	3,050.20
	1BFPW	3,050.22	1.1761	3,587.36	2,817.34	.7321	2,062.57	770.03	2,832.60	335.55	3,168.15
	1BFPX	3,050.22	1.1761	3,587.36	2,817.34	.7321	2,062.57	770.03	2,832.60	577.11	3,409.71
C2F2S1	1BGKS	3,050.22	0.7662	2,337.08	1,835.42	.7321	1,343.71	501.65	1,845.37	14.79	1,860.16
	1BGKT	3,050.22	0.7662	2,337.08	1,835.42	.7321	1,343.71	501.65	1,845.37	53.42	1,898.79
	1BGKU	3,050.22	0.7662	2,337.08	1,835.42	.7321	1,343.71	501.65	1,845.37	146.46	1,991.83
	1BGKV	3,050.22	0.7662	2,337.08	1,835.42	.7321	1,343.71	501.65	1,845.37	217.60	2,062.97
	1BGKW	3,050.22	0.7662	2,337.08	1,835.42	.7321	1,343.71	501.65	1,845.37	335.55	2,180.92
	1BGKX	3,050.22	0.7662	2,337.08	1,835.42	.7321	1,343.71	501.65	1,845.37	577.11	2,422.48
C2F2S2	1BGLS	3,050.22	0.8829	2,693.04	2,114.98	.7321	1,548.38	578.06	2,126.44	14.79	2,141.23
	1BGLT	3,050.22	0.8829	2,693.04	2,114.98	.7321	1,548.38	578.06	2,126.44	53.42	2,179.86
	1BGLU	3,050.22	0.8829	2,693.04	2,114.98	.7321	1,548.38	578.06	2,126.44	146.46	2,272.90
	1BGLV	3,050.22	0.8829	2,693.04	2,114.98	.7321	1,548.38	578.06	2,126.44	217.60	2,344.04
	1BGLW	3,050.22	0.8829	2,693.04	2,114.98	.7321	1,548.38	578.06	2,126.44	335.55	2,461.99
	1BGLX	3,050.22	0.8829	2,693.04	2,114.98	.7321	1,548.38	578.06	2,126.44	577.11	2,703.55
C2F2S3	1BGMS	3,050.22	0.9996	3,049.00	2,394.53	.7321	1,753.04	654.47	2,407.50	14.79	2,422.29
	1BGMT	3,050.22	0.9996	3,049.00	2,394.53	.7321	1,753.04	654.47	2,407.50	53.42	2,460.92
	1BGMU	3,050.22	0.9996	3,049.00	2,394.53	.7321	1,753.04	654.47	2,407.50	146.46	2,553.96
	1BGMV	3,050.22	0.9996	3,049.00	2,394.53	.7321	1,753.04	654.47	2,407.50	217.60	2,625.10
	1BGMW	3,050.22	0.9996	3,049.00		.7321	· · · · · · · · · · · · · · · · · · ·	654.47	2,407.50		2,743.05
	1BGMX	3,050.22	0.9996	3,049.00				654.47	2,407.50		2,984.61
C2F2S4	1BGNS	3,050.22	1.1163	3,404.96		.7321		730.87	2,688.57	14.79	2,703.36
	1BGNT	3,050.22	1.1163	3,404.96		.7321	1,957.70	730.87	2,688.57	53.42	2,741.99
	1BGNU	3,050.22	1.1163	3,404.96			1,957.70	730.87	2,688.57	146.46	2,835.03
	1BGNV	3,050.22	1.1163	3,404.96			1,957.70	730.87	2,688.57	217.60	2,906.17
	1BGNW	3,050.22	1.1163	3,404.96				730.87	2,688.57	335.55	3,024.12
	1BGNX	3,050.22	1.1163	3,404.96	-			730.87	2,688.57	577.11	3,265.68
C2F2S5	1BGPS	3,050.22	1.2330	3,760.92	2,953.64	.7321	2,162.36	807.28	2,969.64	14.79	2,984.43

Type the	CBSA Cod	e you are tr	rying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA (	CODE		50139								
PPS PAY	MENIBY	HHRG CA	ALCULATI	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
	4.D.C.D.T.	2.050.22	4 2222	2 500 00	2.052.64	<b>5</b> 004	0.460.06	00=00	2.050.54	<b>50.40</b>	D 00D 00
	1BGPT	3,050.22	1.2330	3,760.92	2,953.64	.7321	2,162.36	807.28	2,969.64	53.42	3,023.06
	1BGPU 1BGPV	3,050.22 3,050.22	1.2330 1.2330	3,760.92 3,760.92	2,953.64 2,953.64	.7321 .7321	2,162.36 2,162.36	807.28 807.28	2,969.64 2,969.64	146.46 217.60	3,116.10 3,187.24
	1BGPV 1BGPW	3,050.22	1.2330	3,760.92	2,953.64	.7321	2,162.36	807.28	2,969.64	335.55	3,305.19
	1BGPW	3,050.22	1.2330	3,760.92	2,953.64	.7321	2,162.36	807.28	2,969.64	577.11	3,546.75
C2F3S1	1BHKS	3,050.22	0.8299	2,531.38	1,988.02	.7321	1,455.43	543.36	1,998.79	14.79	2,013.58
C21 331	1BHKT	3,050.22	0.8299	2,531.38	1,988.02	.7321	1,455.43	543.36	1,998.79	53.42	2,052.21
	1BHKU	3,050.22	0.8299	2,531.38	1,988.02	.7321	1,455.43	543.36	1,998.79	146.46	2,145.25
	1BHKV	3,050.22	0.8299	2,531.38	1,988.02	.7321	1,455.43	543.36	1,998.79	217.60	2,216.39
	1BHKW	3,050.22	0.8299	2,531.38	1,988.02	.7321	1,455.43	543.36	1,998.79	335.55	2,334.34
	1BHKX	3,050.22	0.8299	2,531.38	1,988.02	.7321	1,455.43	543.36	1,998.79	577.11	2,575.90
C2F3S2	1BHLS	3,050.22	0.9532	2,907.47	2,283.38	.7321	1,671.66	624.09	2,295.75	14.79	2,310.54
021002	1BHLT	3,050.22	0.9532	2,907.47	2,283.38	.7321	1,671.66	624.09	2,295.75	53.42	2,349.17
	1BHLU	3,050.22	0.9532	2,907.47	2,283.38	.7321	1,671.66	624.09	2,295.75	146.46	2,442.21
	1BHLV	3,050.22	0.9532	2,907.47	2,283.38	.7321	1,671.66	624.09	2,295.75	217.60	2,513.35
	1BHLW	3,050.22	0.9532	2,907.47	2,283.38	.7321	1,671.66	624.09	2,295.75	335.55	2,631.30
	1BHLX	3,050.22	0.9532	2,907.47	2,283.38	.7321	1,671.66	624.09	2,295.75	577.11	2,872.86
C2F3S3	1BHMS	3,050.22	1.0765	3,283.56	2,578.75	.7321	1,887.90	704.82	2,592.72	14.79	2,607.51
	1BHMT	3,050.22	1.0765	3,283.56	2,578.75	.7321	1,887.90	704.82	2,592.72	53.42	2,646.14
	1BHMU	3,050.22	1.0765	3,283.56	2,578.75	.7321	1,887.90	704.82	2,592.72	146.46	2,739.18
	1BHMV	3,050.22	1.0765	3,283.56	2,578.75	.7321	1,887.90	704.82	2,592.72	217.60	2,810.32
	1BHMW	3,050.22	1.0765	3,283.56	2,578.75	.7321	1,887.90	704.82	2,592.72	335.55	2,928.27
	1BHMX	3,050.22	1.0765	3,283.56	2,578.75	.7321	1,887.90	704.82	2,592.72	577.11	3,169.83
C2F3S4	1BHNS	3,050.22	1.1998	3,659.65	2,874.11	.7321	2,104.14	785.54	2,889.68	14.79	2,904.47
	1BHNT	3,050.22	1.1998	3,659.65	2,874.11	.7321	2,104.14	785.54	2,889.68	53.42	2,943.10
	1BHNU	3,050.22	1.1998	3,659.65	2,874.11	.7321	2,104.14	785.54	2,889.68	146.46	3,036.14
	1BHNV	3,050.22	1.1998	3,659.65	2,874.11	.7321	2,104.14	785.54	2,889.68	217.60	3,107.28
	1BHNW	3,050.22	1.1998	3,659.65	2,874.11	.7321	2,104.14	785.54	2,889.68	335.55	3,225.23
	1BHNX	3,050.22	1.1998	3,659.65	2,874.11	.7321	2,104.14	785.54	2,889.68	577.11	3,466.79
C2F3S5	1BHPS	3,050.22	1.3230	4,035.44	3,169.23	.7321	2,320.20	866.21	3,186.40	14.79	3,201.19
	1BHPT	3,050.22	1.3230	4,035.44	3,169.23	.7321	2,320.20	866.21	3,186.40	53.42	3,239.82
	1BHPU	3,050.22	1.3230	4,035.44	3,169.23	.7321	2,320.20	866.21	3,186.40	146.46	3,332.86
	1BHPV	3,050.22	1.3230	4,035.44	3,169.23	.7321	2,320.20	866.21	3,186.40	217.60	3,404.00
	1BHPW	3,050.22	1.3230	4,035.44	3,169.23	.7321	2,320.20	866.21	3,186.40	335.55	3,521.95
	1BHPW	3,050.22	1.3230	4,035.44	3,169.23	.7321	2,320.20	866.21	3,186.40	577.11	3,763.51
C3F1S1	1CFKS	3,050.22	0.6951	2,120.21	1,665.11	.7321	1,219.02	455.10		14.79	1,688.92
	1CFKT	3,050.22	0.6951	2,120.21	1,665.11	.7321	1,219.02	455.10	1,674.13	53.42	1,727.55
	1CFKU	3,050.22	0.6951	2,120.21	1,665.11	.7321	1,219.02	455.10	1,674.13	146.46	1,820.59
	1CFKV	3,050.22	0.6951	2,120.21	1,665.11	.7321	1,219.02	455.10	1,674.13	217.60	1,891.73
	1CFKW	3,050.22	0.6951	2,120.21	1,665.11	.7321	1,219.02	455.10	1,674.13	335.55	2,009.68
	1CFKX	3,050.22	0.6951	2,120.21	1,665.11	.7321	1,219.02	455.10	1,674.13	577.11	2,251.24
C3F1S2	1CFLS	3,050.22	0.8541	2,605.19			1,497.87	559.20	2,057.07	14.79	2,071.86
	1CFLT	3,050.22	0.8541	2,605.19			1,497.87	559.20		53.42	2,110.49
	1CFLU	3,050.22	0.8541	2,605.19			1,497.87	559.20		146.46	2,203.53
	1CFLV	3,050.22	0.8541	2,605.19	2,045.99		1,497.87	559.20	2,057.07	217.60	2,274.67
	1CFLW	3,050.22	0.8541	2,605.19			1,497.87	559.20	2,057.07	335.55	2,392.62
005155	1CFLX	3,050.22	0.8541	2,605.19			1,497.87	559.20		577.11	2,634.18
C3F1S3	1CFMS	3,050.22	1.0131	3,090.18		.7321	1,776.71	663.31	2,440.02	14.79	2,454.81
	1CFMT	3,050.22	1.0131	3,090.18	2,426.87	.7321	1,776.71	663.31	2,440.02	53.42	2,493.44

Type the	CBSA Cod	e you are tı	rying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
0004	2005										
CBSA (			50139								
PPS PAY	MENT BY	HHRG CA	ALCULATI	IONS							
		Ctll	LILIDO		1 -1		1 -1	Name to the same	B	C	T-4-1
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
1111110	111113	11 3 Nate	Weight		0.70333	wage mu	Wage Auj	0.21403	W/O Supplies	Auu - Oii	Tayment
	1CFMU	3,050.22	1.0131	3,090.18	2,426.87	.7321	1,776.71	663.31	2,440.02	146.46	2,586.48
	1CFMV	3,050.22	1.0131	3,090.18	2,426.87	.7321	1,776.71	663.31	2,440.02	217.60	2,657.62
	1CFMW	3,050.22	1.0131	3,090.18	2,426.87	.7321	1,776.71	663.31	2,440.02	335.55	2,775.57
	1CFMX	3,050.22	1.0131	3,090.18	2,426.87	.7321	1,776.71	663.31	2,440.02	577.11	3,017.13
C3F1S4	1CFNS	3,050.22	1.1720	3,574.86	2,807.51	.7321	2,055.38	767.34	2,822.72	14.79	2,837.51
	1CFNT	3,050.22	1.1720	3,574.86	2,807.51	.7321	2,055.38	767.34	2,822.72	53.42	2,876.14
	1CFNU	3,050.22	1.1720	3,574.86	2,807.51	.7321	2,055.38	767.34	2,822.72	146.46	2,969.18
	1CFNV	3,050.22	1.1720	3,574.86	2,807.51	.7321	2,055.38	767.34	2,822.72	217.60	3,040.32
	1CFNW	3,050.22	1.1720	3,574.86	2,807.51	.7321	2,055.38	767.34	2,822.72	335.55	3,158.27
C3F1S5	1CFNX 1CFPS	3,050.22 3,050.22	1.1720 1.3310	3,574.86 4,059.84	2,807.51 3,188.40	.7321 .7321	2,055.38	767.34 871.45	2,822.72 3,205.67	577.11 14.79	3,399.83 3,220.46
C3F135	1CFPS	3,050.22	1.3310	4,059.84	3,188.40	.7321	2,334.23 2,334.23	871.45	3,205.67	53.42	3,220.46
	1CFPU	3,050.22	1.3310	4,059.84	3,188.40	.7321	2,334.23	871.45	3,205.67	146.46	3,352.13
	1CFPV	3,050.22	1.3310	4,059.84	3,188.40	.7321	2,334.23	871.45	3,205.67	217.60	3,423.27
	1CFPW	3,050.22	1.3310	4,059.84	3,188.40	.7321	2,334.23	871.45	3,205.67	335.55	3,541.22
	1CFPW	3,050.22	1.3310	4,059.84	3,188.40		2,334.23	871.45	3,205.67	577.11	3,782.78
C3F2S1	1CGKS	3,050.22	0.8242	2,513.99	1,974.36		1,445.43	539.63	1,985.06	14.79	1,999.85
	1CGKT	3,050.22	0.8242	2,513.99	1,974.36	.7321	1,445.43	539.63	1,985.06	53.42	2,038.48
	1CGKU	3,050.22	0.8242	2,513.99	1,974.36	.7321	1,445.43	539.63	1,985.06	146.46	2,131.52
	1CGKV	3,050.22	0.8242	2,513.99	1,974.36		1,445.43	539.63	1,985.06	217.60	2,202.66
	1CGKW	3,050.22	0.8242	2,513.99	1,974.36		1,445.43	539.63	1,985.06	335.55	2,320.61
CDEDGO	1CGKX	3,050.22	0.8242	2,513.99	1,974.36		1,445.43	539.63	1,985.06	577.11	2,562.17
C3F2S2	1CGLS	3,050.22	0.9651	2,943.77	2,311.89	.7321	1,692.53	631.88	2,324.41	14.79	2,339.20
	1CGLU	3,050.22	0.9651	2,943.77	2,311.89	.7321	1,692.53	631.88	2,324.41	53.42	2,377.83
	1CGLU 1CGLV	3,050.22 3,050.22	0.9651 0.9651	2,943.77 2,943.77	2,311.89 2,311.89	.7321 .7321	1,692.53 1,692.53	631.88 631.88	2,324.41 2,324.41	146.46 217.60	2,470.87 2,542.01
	1CGLW	3,050.22	0.9651	2,943.77	2,311.89		1,692.53	631.88		335.55	
	1CGLX	3,050.22	0.9651	2,943.77			1,692.53			577.11	
C3F2S3	1CGMS	3,050.22	1.1061	3,373.85	2,649.65		1,939.81	724.20	, ,	14.79	2,678.80
	1CGMT	3,050.22	1.1061	3,373.85	2,649.65		1,939.81	724.20		53.42	2,717.43
	1CGMU	3,050.22	1.1061	3,373.85	2,649.65	.7321	1,939.81	724.20		146.46	
	1CGMV	3,050.22	1.1061	3,373.85	2,649.65	.7321	1,939.81	724.20	2,664.01	217.60	2,881.61
	1CGMW	3,050.22	1.1061	3,373.85	2,649.65	.7321	1,939.81	724.20		335.55	2,999.56
	1CGMX	3,050.22	1.1061	3,373.85	2,649.65		1,939.81	724.20		577.11	3,241.12
C3F2S4	1CGNS	3,050.22	1.2470	3,803.62	2,987.18		2,186.91	816.45		14.79	3,018.15
	1CGNT	3,050.22	1.2470	3,803.62	2,987.18		2,186.91	816.45	·	53.42	3,056.78
	1CGNU	3,050.22	1.2470	3,803.62	2,987.18		2,186.91	816.45	·	146.46	3,149.82
	1CGNV	3,050.22	1.2470	3,803.62	2,987.18		2,186.91	816.45		217.60	3,220.96
	1CGNW 1CGNX	3,050.22 3,050.22	1.2470 1.2470	3,803.62 3,803.62	2,987.18 2,987.18		2,186.91 2,186.91	816.45 816.45		335.55 577.11	3,338.91 3,580.47
C3F2S5	1CGNX	3,050.22	1.3879	4,233.40			2,186.91	908.70	3,342.71	14.79	3,357.50
JU1 200	1CGPT	3,050.22	1.3879	4,233.40	3,324.70		2,434.01	908.70	3,342.71	53.42	3,396.13
	1CGPU	3,050.22	1.3879	4,233.40			2,434.01	908.70	3,342.71	146.46	3,489.17
	1CGPV	3,050.22	1.3879	4,233.40	3,324.70		2,434.01	908.70	3,342.71	217.60	3,560.31
	1CGPW	3,050.22	1.3879	4,233.40	3,324.70	-	2,434.01	908.70	3,342.71	335.55	3,678.26
	1CGPX	3,050.22	1.3879	4,233.40			2,434.01	908.70	3,342.71	577.11	3,919.82
C3F3S1	1CHKS	3,050.22	0.8880	2,708.60	2,127.20	.7321	1,557.32	581.40	2,138.72	14.79	2,153.51
	1CHKT	3,050.22	0.8880	2,708.60	2,127.20		1,557.32	581.40	2,138.72	53.42	2,192.14
	1CHKU	3,050.22	0.8880	2,708.60	2,127.20	.7321	1,557.32	581.40	2,138.72	146.46	2,285.18

Type the	CBSA Code	e you are tı	rying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA (	CODE		50139								
PPS PAY	MENT BY	HHRG CA	ALCULATI	ONS							
		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
	1CHKV	3,050.22	0.8880	2,708.60	2,127.20	.7321	1,557.32	581.40	2,138.72	217.60	2,356.32
	1CHKW	3,050.22	0.8880	2,708.60	2,127.20	.7321	1,557.32	581.40	2,138.72	335.55	2,474.27
	1CHKX	3,050.22	0.8880	2,708.60	2,127.20	.7321	1,557.32	581.40	2,138.72	577.11	2,715.83
C3F3S2	1CHLS	3,050.22	1.0355	3,158.50	2,480.53	.7321	1,816.00	677.97	2,493.97	14.79	-
001002	1CHLT	3,050.22	1.0355	3,158.50	2,480.53	.7321	1,816.00	677.97	2,493.97	53.42	2,547.39
	1CHLU	3,050.22	1.0355	3,158.50	2,480.53	.7321	1,816.00	677.97	2,493.97	146.46	
	1CHLV	3,050.22	1.0355	3,158.50	2,480.53	.7321	1,816.00	677.97	2,493.97	217.60	2,711.57
	1CHLW	3,050.22	1.0355	3,158.50	2,480.53	.7321	1,816.00	677.97	2,493.97	335.55	2,829.52
	1CHLX	3,050.22	1.0355	3,158.50	2,480.53	.7321	1,816.00	677.97	2,493.97	577.11	3,071.08
C3F3S3	1CHMS	3,050.22	1.1830	3,608.41	2,833.86	.7321	2,074.67	774.55	2,849.22	14.79	2,864.01
	1CHMT	3,050.22	1.1830	3,608.41	2,833.86	.7321	2,074.67	774.55	2,849.22	53.42	2,902.64
	1CHMU	3,050.22	1.1830	3,608.41	2,833.86	.7321	2,074.67	774.55	2,849.22	146.46	2,995.68
	1CHMV	3,050.22	1.1830	3,608.41	2,833.86	.7321	2,074.67	774.55	2,849.22	217.60	3,066.82
	1CHMW	3,050.22	1.1830	3,608.41	2,833.86	.7321	2,074.67	774.55	2,849.22	335.55	3,184.77
	1CHMX	3,050.22	1.1830	3,608.41	2,833.86	.7321	2,074.67	774.55	2,849.22	577.11	3,426.33
C3F3S4	1CHNS	3,050.22	1.3305	4,058.32	3,187.20	.7321	2,333.35	871.12	3,204.47	14.79	3,219.26
	1CHNT	3,050.22	1.3305	4,058.32	3,187.20	.7321	2,333.35	871.12	3,204.47	53.42	3,257.89
	1CHNU	3,050.22	1.3305	4,058.32	3,187.20	.7321	2,333.35	871.12	3,204.47	146.46	3,350.93
	1CHNV	3,050.22	1.3305	4,058.32	3,187.20	.7321	2,333.35	871.12	3,204.47	217.60	3,422.07
	1CHNW	3,050.22	1.3305	4,058.32	3,187.20	.7321	2,333.35	871.12	3,204.47	335.55	3,540.02
C3F3S5	1CHNX 1CHPS	3,050.22 3,050.22	1.3305 1.4780	4,058.32 4,508.23	3,187.20 3,540.53	.7321 .7321	2,333.35 2,592.03	871.12 967.69	3,204.47 3,559.72	577.11 14.79	3,781.58 3,574.51
C31.333	1CHPT	3,050.22	1.4780	4,508.23	3,540.53	.7321	2,592.03	967.69	3,559.72	53.42	3,613.14
	1CHPU	3,050.22	1.4780	4,508.23	3,540.53	.7321	2,592.03	967.69	3,559.72	146.46	3,706.18
	1CHPV	3,050.22	1.4780	4,508.23	3,540.53	.7321	2,592.03	967.69	3,559.72	217.60	3,777.32
	1CHPW	3,050.22	1.4780	4,508.23	3,540.53	.7321	2,592.03	967.69	3,559.72	335.55	3,895.27
	1CHPX	3,050.22	1.4780	4,508.23	3,540.53	.7321	2,592.03	967.69		577.11	
		-,,,,,,,,,		1,000.20	-,				2,2222		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
EFFECT	IVE JANU	ARY 2015	- Early (1	st or 2nd	) Episode	e - (14 - 19	Therapy	Visits)			
						-		-			
C1F1S1	2AFKS	3,050.22	1.2270	3,742.62	2,939.27	.7321	2,151.84	803.35	2,955.19	14.79	2,969.98
	2AFKT	3,050.22	1.2270	3,742.62	2,939.27	.7321	2,151.84	803.35		53.42	
	2AFKU	3,050.22	1.2270	3,742.62		.7321	2,151.84	803.35		146.46	
	2AFKV	3,050.22	1.2270	3,742.62	2,939.27	.7321	2,151.84	803.35		217.60	
	2AFKW	3,050.22	1.2270	3,742.62	2,939.27	.7321	2,151.84	803.35		335.55	
0.5	2AFKX	3,050.22	1.2270	3,742.62	2,939.27	.7321	2,151.84	803.35		577.11	3,532.30
C1F1S2	2AFLS	3,050.22	1.4220	4,337.41	3,406.39	.7321	2,493.82	931.03	3,424.84	14.79	3,439.63
	2AFLT	3,050.22	1.4220	4,337.41	3,406.39	.7321	2,493.82	931.03	3,424.84	53.42	3,478.26
	2AFLU	3,050.22	1.4220	4,337.41	3,406.39	.7321	2,493.82	931.03	3,424.84	146.46	
	2AFLV	3,050.22	1.4220 1.4220	4,337.41 4,337.41	3,406.39	.7321 .7321	2,493.82	931.03 931.03	3,424.84	217.60 335.55	
	2AFLW 2AFLX	3,050.22 3,050.22	1.4220	4,337.41	3,406.39 3,406.39	.7321	2,493.82 2,493.82	931.03	3,424.84 3,424.84	577.11	3,760.39 4,001.95
C1F1S3	2AFLX 2AFMS	3,050.22	1.4220	4,932.51	3,873.75	.7321	2,493.62	1,058.76		14.79	
C11 100	2AFMT	3,050.22	1.6171	4,932.51	3,873.75	.7321	2,835.97	1,058.76		53.42	3,948.15
	2AFMU	3,050.22	1.6171	4,932.51	3,873.75	.7321	2,835.97	1,058.76	3,894.73	146.46	
	2AFMV	3,050.22	1.6171	4,932.51	3,873.75	.7321	2,835.97	1,058.76	3,894.73	217.60	
	2AFMW	3,050.22	1.6171	4,932.51	3,873.75	.7321	2,835.97	1,058.76	3,894.73	335.55	4,230.28
	2AFMX	3,050.22	1.6171	4,932.51	3,873.75	.7321	2,835.97	1,058.76		577.11	4,471.84
C1F2S1	2AGKS	3,050.22	1.2657	3,860.66	3,031.97	.7321	2,219.71	828.69	3,048.40	14.79	3,063.19

Type the	CBSA Cod	e you are tı	rying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
0004	2005										
CBSA (			50139								
PPS PAY	MENT BY	HHRG CA	ALCULATI	ONS							
		Ctll	HHRG		1 -1		1 -1	Novel ob our	D	0	T-4-1
HHRG	HIPPS	Standard PPS Rate	Weight		Labor 0.78535	Wage Ind	Labor Wage Adj	NonLabor 0.21465	Payment W/O Supplies	Supply Add - On	Total Payment
THING	111113	113 Kate	Weight		0.70333	wage mu	wage Auj	0.21403	W/O Supplies	Auu - Oii	Tayment
	2AGKT	3,050.22	1.2657	3,860.66	3,031.97	.7321	2,219.71	828.69	3,048.40	53.42	3,101.82
	2AGKU	3,050.22	1.2657	3,860.66	3,031.97	.7321	2,219.71	828.69	3,048.40	146.46	3,194.86
	2AGKV	3,050.22	1.2657	3,860.66	3,031.97	.7321	2,219.71	828.69	3,048.40	217.60	3,266.00
	2AGKW	3,050.22	1.2657	3,860.66	3,031.97	.7321	2,219.71	828.69	3,048.40	335.55	3,383.95
	2AGKX	3,050.22	1.2657	3,860.66	3,031.97	.7321	2,219.71	828.69	3,048.40	577.11	3,625.51
C1F2S2	2AGLS	3,050.22	1.4649	4,468.27	3,509.15	.7321	2,569.05	959.11	3,528.16	14.79	3,542.95
	2AGLT	3,050.22	1.4649	4,468.27	3,509.15	.7321	2,569.05	959.11	3,528.16	53.42	3,581.58
	2AGLU	3,050.22	1.4649	4,468.27	3,509.15	.7321	2,569.05	959.11	3,528.16	146.46	3,674.62
	2AGLV	3,050.22	1.4649	4,468.27	3,509.15	.7321	2,569.05	959.11	3,528.16	217.60	3,745.76
	2AGLW	3,050.22	1.4649	4,468.27	3,509.15	.7321	2,569.05	959.11	3,528.16	335.55	3,863.71
C1F2S3	2AGLX 2AGMS	3,050.22 3,050.22	1.4649 1.6640	4,468.27 5,075.57	3,509.15 3,986.10	.7321 .7321	2,569.05 2,918.22	959.11 1,089.47	3,528.16 4,007.69	577.11 14.79	4,105.27 4,022.48
C11-233	2AGMT	3,050.22	1.6640	5,075.57	3,986.10	.7321	2,918.22	1,089.47	4,007.69	53.42	4,022.40
	2AGMU	3,050.22	1.6640	5,075.57	3,986.10	.7321	2,918.22	1,089.47	4,007.69	146.46	4,154.15
	2AGMV	3,050.22	1.6640	5,075.57	3,986.10	.7321	2,918.22	1,089.47	4,007.69	217.60	4,225.29
	2AGMW	3,050.22	1.6640	5,075.57	3,986.10	.7321	2,918.22	1,089.47	4,007.69	335.55	4,343.24
	2AGMX	3,050.22	1.6640	5,075.57	3,986.10	.7321	2,918.22	1,089.47	4,007.69	577.11	4,584.80
C1F3S1	2AHKS	3,050.22	1.3624	4,155.62	3,263.62	.7321	2,389.29	892.00	3,281.30	14.79	3,296.09
	2AHKT	3,050.22	1.3624	4,155.62	3,263.62	.7321	2,389.29	892.00	3,281.30	53.42	3,334.72
	2AHKU	3,050.22	1.3624	4,155.62	3,263.62	.7321	2,389.29	892.00	3,281.30	146.46	3,427.76
	2AHKV	3,050.22	1.3624	4,155.62	3,263.62	.7321	2,389.29	892.00	3,281.30	217.60	3,498.90
	2AHKW	3,050.22	1.3624	4,155.62	3,263.62	.7321	2,389.29	892.00	3,281.30	335.55	3,616.85
CAEDGO	2AHKX	3,050.22	1.3624	4,155.62	3,263.62	.7321	2,389.29	892.00	3,281.30	577.11	3,858.41
C1F3S2	2AHLS	3,050.22	1.5565	4,747.67	3,728.58	.7321	2,729.69	1,019.09	3,748.78	14.79	3,763.57
	2AHLT	3,050.22	1.5565	4,747.67	3,728.58	.7321 .7321	2,729.69	1,019.09	3,748.78 3,748.78	53.42	3,802.20
	2AHLU 2AHLV	3,050.22 3,050.22	1.5565 1.5565	4,747.67 4,747.67	3,728.58 3,728.58		2,729.69 2,729.69	1,019.09 1,019.09	· ·	146.46 217.60	3,895.24 3,966.38
	2AHLW	3,050.22	1.5565		3,728.58		2,729.69	-		335.55	
	2AHLX	3,050.22	1.5565	4,747.67	3,728.58		2,729.69		·	577.11	4,325.89
C1F3S3	2AHMS	3,050.22	1.7506	5,339.72			3,070.09	-	4,216.26	14.79	4,231.05
	2AHMT	3,050.22	1.7506	5,339.72			3,070.09			53.42	4,269.68
	2AHMU	3,050.22	1.7506	5,339.72			3,070.09	1,146.17		146.46	
	2AHMV	3,050.22	1.7506	5,339.72	4,193.55	.7321	3,070.09	1,146.17	4,216.26	217.60	4,433.86
	2AHMW	3,050.22	1.7506	5,339.72	4,193.55	.7321	3,070.09	1,146.17	4,216.26	335.55	4,551.81
	2AHMX	3,050.22	1.7506	5,339.72	4,193.55		3,070.09		4,216.26	577.11	4,793.37
C2F1S1	2BFKS	3,050.22	1.3109	3,998.53			2,298.98	858.29		14.79	3,172.05
	2BFKT	3,050.22	1.3109	3,998.53			2,298.98	858.29	·	53.42	3,210.68
	2BFKU	3,050.22	1.3109	3,998.53			2,298.98	858.29		146.46	3,303.72
	2BFKV	3,050.22	1.3109	3,998.53			2,298.98	858.29	3,157.26	217.60	3,374.86
	2BFKW 2BFKX	3,050.22 3,050.22	1.3109 1.3109	3,998.53 3,998.53			2,298.98 2,298.98	858.29 858.29	3,157.26 3,157.26	335.55 577.11	3,492.81 3,734.37
C2F1S2	2BFLS	3,050.22	1.5142	4,618.64			2,296.96	991.39		14.79	3,661.69
JE1 102	2BFLT	3,050.22	1.5142	4,618.64	3,627.25		2,655.51	991.39		53.42	3,700.32
	2BFLU	3,050.22	1.5142	4,618.64	3,627.25		2,655.51	991.39		146.46	3,793.36
	2BFLV	3,050.22	1.5142	4,618.64	3,627.25		2,655.51	991.39		217.60	3,864.50
	2BFLW	3,050.22	1.5142	4,618.64	3,627.25		2,655.51	991.39		335.55	3,982.45
	2BFLX	3,050.22	1.5142	4,618.64			2,655.51	991.39		577.11	4,224.01
C2F1S3	2BFMS	3,050.22	1.7175	5,238.75	4,114.25		3,012.05		-	14.79	4,151.33
	2BFMT	3,050.22	1.7175	5,238.75	4,114.25	.7321	3,012.05	1,124.50	4,136.54	53.42	4,189.96

Type the	CBSA Cod	e you are tr	ying to ge	t calculatio	ons for in t	he blue bo	x and then	click print	. MUST be 5 o	ligits!	
CBSA (	CODE		50139								
		HHRG CA		ONS							
III	INILIAL DI		LOOLAII	0110							
		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
	2BFMU	3,050.22	1.7175	5,238.75	4,114.25	.7321	3,012.05	1,124.50	4,136.54	146.46	4,283.00
	2BFMV	3,050.22	1.7175	5,238.75	4,114.25	.7321	3,012.05	1,124.50	4,136.54	217.60	4,354.14
	2BFMW	3,050.22	1.7175	5,238.75	4,114.25	.7321	3,012.05	1,124.50	4,136.54	335.55	4,472.09
	2BFMX	3,050.22	1.7175	5,238.75	4,114.25	.7321	3,012.05	1,124.50	4,136.54	577.11	4,713.65
C2F2S1	2BGKS	3,050.22	1.3497	4,116.88	3,233.19	.7321	2,367.02	883.69	3,250.71	14.79	3,265.50
	2BGKT	3,050.22	1.3497	4,116.88	3,233.19	.7321	2,367.02	883.69	3,250.71	53.42	3,304.13
	2BGKU	3,050.22	1.3497	4,116.88	3,233.19	.7321	2,367.02	883.69	3,250.71	146.46	3,397.17
	2BGKV	3,050.22	1.3497	4,116.88	3,233.19	.7321	2,367.02	883.69	3,250.71	217.60	3,468.31
	2BGKW	3,050.22	1.3497	4,116.88	3,233.19	.7321	2,367.02	883.69	3,250.71	335.55	3,586.26
	2BGKX	3,050.22	1.3497	4,116.88	3,233.19	.7321	2,367.02	883.69	3,250.71	577.11	3,827.82
C2F2S2	2BGLS	3,050.22	1.5570	4,749.19	3,729.78	.7321	2,730.57	1,019.41	3,749.98	14.79	3,764.77
	2BGLT	3,050.22	1.5570	4,749.19	3,729.78	.7321	2,730.57	1,019.41	3,749.98	53.42	3,803.40
	2BGLU	3,050.22	1.5570	4,749.19	3,729.78	.7321	2,730.57	1,019.41	3,749.98	146.46	3,896.44
	2BGLV	3,050.22	1.5570	4,749.19	3,729.78	.7321	2,730.57	1,019.41	3,749.98	217.60	3,967.58
	2BGLW	3,050.22	1.5570	4,749.19	3,729.78	.7321	2,730.57	1,019.41	3,749.98	335.55	4,085.53
	2BGLX	3,050.22	1.5570	4,749.19	3,729.78	.7321	2,730.57	1,019.41	3,749.98	577.11	4,327.09
C2F2S3	2BGMS	3,050.22	1.7643	5,381.50	4,226.36	.7321	3,094.12	1,155.14	4,249.26	14.79	4,264.05
	2BGMT	3,050.22	1.7643	5,381.50	4,226.36	.7321	3,094.12	1,155.14	4,249.26	53.42	4,302.68
	2BGMU	3,050.22	1.7643	5,381.50	4,226.36	.7321	3,094.12	1,155.14	4,249.26	146.46	4,395.72
	2BGMV	3,050.22	1.7643	5,381.50	4,226.36		3,094.12	1,155.14	4,249.26	217.60	4,466.86
	2BGMW	3,050.22	1.7643	5,381.50	4,226.36	.7321	3,094.12	1,155.14	4,249.26	335.55	4,584.81
COESC1	2BGMX	3,050.22	1.7643	5,381.50	4,226.36	.7321	3,094.12	1,155.14	4,249.26	577.11	4,826.37
C2F3S1	2BHKS	3,050.22	1.4463	4,411.53	3,464.60		2,536.43	946.94	3,483.37	14.79	3,498.16
	2BHKT	3,050.22	1.4463	4,411.53	3,464.60		2,536.43	946.94	3,483.37	53.42	3,536.79
	2BHKU	3,050.22	1.4463	4,411.53	3,464.60		2,536.43	946.94	3,483.37	146.46	3,629.83
	2BHKV	3,050.22	1.4463	4,411.53 4,411.53	3,464.60 3,464.60		2,536.43	946.94 946.94	3,483.37 3,483.37	217.60 335.55	3,700.97 3,818.92
	2BHKW	3,050.22	1.4463				2,536.43				
Caraca	2BHKX 2BHLS	3,050.22	1.4463	4,411.53			2,536.43		3,483.37 3,970.60		
C2F3S2	2BHLT	3,050.22 3,050.22	1.6486 1.6486	5,028.59 5,028.59		.7321 .7321	2,891.21 2,891.21	1,079.39 1,079.39	3,970.60		-
	2BHLU	3,050.22	1.6486	5,028.59	3,949.21	.7321	2,891.21	1,079.39	3,970.60		
	2BHLV	3,050.22	1.6486	5,028.59	3,949.21	.7321	2,891.21	1,079.39	3,970.60		
	2BHLW	3,050.22	1.6486	5,028.59		.7321	2,891.21	1,079.39	3,970.60		
	2BHLX	3,050.22	1.6486	5,028.59		.7321	2,891.21	1,079.39	3,970.60		4,547.71
C2F3S3	2BHMS	3,050.22	1.8509	5,645.65		.7321	3,245.99		4,457.83		
G21 555	2BHMT	3,050.22	1.8509	5,645.65		.7321	3,245.99		4,457.83	53.42	4,511.25
	2BHMU	3,050.22	1.8509	5,645.65		.7321	3,245.99	1,211.84	4,457.83		
	2BHMV	3,050.22	1.8509	5,645.65		.7321	3,245.99	1,211.84	4,457.83		
	2BHMW	3,050.22	1.8509	5,645.65		.7321	3,245.99		4,457.83		
	2BHMX	3,050.22	1.8509	5,645.65	4,433.81	.7321	3,245.99	1,211.84	4,457.83		5,034.94
C3F1S1	2CFKS	3,050.22	1.4900	4,544.83			2,613.07	975.55	3,588.62	14.79	3,603.41
	2CFKT	3,050.22	1.4900	4,544.83			2,613.07	975.55	3,588.62	53.42	3,642.04
	2CFKU	3,050.22	1.4900	4,544.83	3,569.28		2,613.07	975.55	3,588.62	146.46	
	2CFKV	3,050.22	1.4900	4,544.83	3,569.28		2,613.07	975.55	3,588.62	217.60	
	2CFKW	3,050.22	1.4900	4,544.83	3,569.28		2,613.07	975.55	3,588.62	335.55	3,924.17
	2CFKX	3,050.22	1.4900	4,544.83	3,569.28		2,613.07	975.55	3,588.62	577.11	4,165.73
C3F1S2	2CFLS	3,050.22	1.7142	5,228.69			3,006.26		4,128.60		4,143.39
	2CFLT	3,050.22	1.7142	5,228.69			3,006.26				4,182.02
	2CFLU	3,050.22	1.7142	5,228.69	4,106.35		3,006.26				

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CBSA (	CODE		50139								
		HHRG CA		ONS							
			(LOOL) (II	0.10							
		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
						-					
	2CFLV	3,050.22	1.7142	5,228.69	4,106.35	.7321	3,006.26	1,122.34	4,128.60	217.60	4,346.20
	2CFLW	3,050.22	1.7142	5,228.69	4,106.35	.7321	3,006.26	1,122.34	4,128.60	335.55	4,464.1
	2CFLX	3,050.22	1.7142	5,228.69	4,106.35	.7321	3,006.26	1,122.34	4,128.60	577.11	4,705.71
C3F1S3	2CFMS	3,050.22	1.9384	5,912.55	4,643.42	.7321	3,399.45	1,269.13	4,668.57	14.79	4,683.30
	2CFMT	3,050.22	1.9384	5,912.55	4,643.42	.7321	3,399.45	1,269.13	4,668.57	53.42	4,721.99
	2CFMU	3,050.22	1.9384	5,912.55	4,643.42	.7321	3,399.45	1,269.13	4,668.57	146.46	4,815.03
	2CFMV	3,050.22	1.9384	5,912.55	4,643.42	.7321	3,399.45	1,269.13	4,668.57	217.60	4,886.17
	2CFMW	3,050.22	1.9384	5,912.55	4,643.42	.7321	3,399.45	1,269.13	4,668.57	335.55	5,004.12
	2CFMX	3,050.22	1.9384	5,912.55	4,643.42	.7321	3,399.45	1,269.13	4,668.57	577.11	5,245.68
C3F2S1	2CGKS	3,050.22	1.5288	4,663.18	3,662.23	.7321	2,681.12	1,000.95	3,682.07	14.79	3,696.86
	2CGKT	3,050.22	1.5288	4,663.18	3,662.23	.7321	2,681.12	1,000.95	3,682.07	53.42	3,735.49
	2CGKU	3,050.22	1.5288	4,663.18	3,662.23	.7321	2,681.12	1,000.95	3,682.07	146.46	3,828.53
	2CGKV	3,050.22	1.5288	4,663.18	3,662.23	.7321	2,681.12	1,000.95	3,682.07	217.60	3,899.67
	2CGKW	3,050.22	1.5288	4,663.18	3,662.23	.7321	2,681.12	1,000.95	3,682.07	335.55	4,017.62
COFFICE	2CGKX	3,050.22	1.5288	4,663.18	3,662.23	.7321	2,681.12	1,000.95	3,682.07	577.11	4,259.18
C3F2S2	2CGLS	3,050.22	1.7570	5,359.24	4,208.88	.7321	3,081.32	1,150.36	4,231.68	14.79	4,246.47
	2CGLT	3,050.22	1.7570	5,359.24	4,208.88	.7321	3,081.32	1,150.36	4,231.68	53.42	4,285.10
	2CGLU	3,050.22	1.7570	5,359.24	4,208.88	.7321	3,081.32	1,150.36	4,231.68	146.46	4,378.14
	2CGLV	3,050.22	1.7570	5,359.24	4,208.88	.7321	3,081.32	1,150.36	4,231.68	217.60	4,449.28
	2CGLW 2CGLX	3,050.22 3,050.22	1.7570 1.7570	5,359.24 5,359.24	4,208.88 4,208.88	.7321 .7321	3,081.32 3,081.32	1,150.36 1,150.36	4,231.68 4,231.68	335.55 577.11	4,567.23 4,808.79
C3F2S3	2CGLX 2CGMS	3,050.22	1.9853	6,055.60	4,755.77	.7321	3,481.70	1,299.83	4,781.53	14.79	4,796.32
CSF2SS	2CGM3	3,050.22	1.9853	6,055.60	4,755.77	.7321	3,481.70	1,299.83	4,781.53	53.42	4,834.95
	2CGMU	3,050.22	1.9853	6,055.60	4,755.77	.7321	3,481.70	1,299.83	4,781.53	146.46	4,927.99
	2CGMV	3,050.22	1.9853	6,055.60	4,755.77	.7321	3,481.70	1,299.83	4,781.53	217.60	4,999.13
	2CGMW	3,050.22	1.9853	6,055.60	4,755.77	.7321	3,481.70	1,299.83	4,781.53	335.55	5,117.08
	2CGMX	3,050.22	1.9853	6,055.60		.7321			4,781.53	577.11	5,358.64
C3F3S1	2CHKS	3,050.22	1.6255	4,958.13				-			
001001	2CHKT	3,050.22	1.6255	4,958.13		.7321			3,914.96	53.42	3,968.38
	2CHKU	3,050.22	1.6255	4,958.13		.7321	2,850.70		3,914.96	146.46	4,061.42
	2CHKV	3,050.22	1.6255	4,958.13		.7321	2,850.70		3,914.96		4,132.56
	2CHKW	3,050.22	1.6255	4,958.13		.7321	2,850.70		3,914.96	335.55	4,250.51
	2CHKX	3,050.22	1.6255	4,958.13		.7321	2,850.70		3,914.96	577.11	4,492.07
C3F3S2	2CHLS	3,050.22	1.8487	5,638.94		.7321	3,242.14		4,452.54	14.79	4,467.33
	2CHLT	3,050.22	1.8487	5,638.94		.7321	3,242.14		4,452.54	53.42	4,505.96
	2CHLU	3,050.22	1.8487	5,638.94		.7321	3,242.14		4,452.54	146.46	4,599.00
	2CHLV	3,050.22	1.8487	5,638.94	4,428.54	.7321	3,242.14	1,210.40	4,452.54	217.60	4,670.14
	2CHLW	3,050.22	1.8487	5,638.94	4,428.54	.7321	3,242.14	1,210.40	4,452.54	335.55	4,788.09
	2CHLX	3,050.22	1.8487	5,638.94	4,428.54	.7321	3,242.14	1,210.40	4,452.54	577.11	5,029.65
C3F3S3	2CHMS	3,050.22	2.0718	6,319.45	4,962.98	.7321	3,633.40	1,356.47	4,989.86	14.79	5,004.65
	2CHMT	3,050.22	2.0718	6,319.45	4,962.98	.7321	3,633.40	1,356.47	4,989.86	53.42	5,043.28
	2CHMU	3,050.22	2.0718	6,319.45		.7321	3,633.40		4,989.86	146.46	5,136.32
	2CHMV	3,050.22	2.0718	6,319.45		.7321	3,633.40		4,989.86	217.60	5,207.46
	2CHMW	3,050.22	2.0718	6,319.45		.7321	3,633.40	1,356.47	4,989.86	335.55	5,325.41
	2CHMX	3,050.22	2.0718	6,319.45	4,962.98	.7321	3,633.40	1,356.47	4,989.86	577.11	5,566.97
EFFECT	IVE JANU	ARY 2015	- Late (3r	d +) Epis	ode - (0 -	13 Thera	y Visits)				
C1F1S1	3AFKS	3,050.22	0.4942	1,507.42	1,183.85		866.70	323.57	1,190.26	14.79	1,205.05

Type the	CBSA Cod	e you are tr	rying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA (	CODE		50139								
	YMENT BY			ONS							
FF3 FA	INENIDI		ALCOLATI	ONS							
		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	11011111	110.9		00000	III.go III.u	- rage ray	0.22.00	TI/O GUIPPINGS	7144 011	· uyu
	3AFKT	3,050.22	0.4942	1,507.42	1,183.85	.7321	866.70	323.57	1,190.26	53.42	1,243.68
	3AFKU	3,050.22	0.4942	1,507.42	1,183.85	.7321	866.70	323.57	1,190.26	146.46	1,336.72
	3AFKV	3,050.22	0.4942	1,507.42	1,183.85	.7321	866.70	323.57	1,190.26	217.60	1,407.86
	3AFKW	3,050.22	0.4942	1,507.42	1,183.85	.7321	866.70	323.57	1,190.26	335.55	1,525.81
	3AFKX	3,050.22	0.4942	1,507.42	1,183.85	.7321	866.70	323.57	1,190.26	577.11	1,767.37
C1F1S2	3AFLS	3,050.22	0.6435	1,962.82	1,541.50	.7321	1,128.53	421.32	1,549.85	14.79	1,564.64
	3AFLT	3,050.22	0.6435	1,962.82	1,541.50	.7321	1,128.53	421.32	1,549.85	53.42	1,603.27
	3AFLU	3,050.22	0.6435	1,962.82	1,541.50	.7321	1,128.53	421.32	1,549.85	146.46	1,696.31
	3AFLV	3,050.22	0.6435	1,962.82	1,541.50	.7321	1,128.53	421.32	1,549.85	217.60	1,767.45
	3AFLW	3,050.22	0.6435	1,962.82	1,541.50	.7321	1,128.53	421.32	1,549.85	335.55	1,885.40
	3AFLX	3,050.22	0.6435	1,962.82	1,541.50	.7321	1,128.53	421.32	1,549.85	577.11	2,126.96
C1F1S3	3AFMS	3,050.22	0.7928	2,418.21	1,899.14	.7321	1,390.36	519.07	1,909.43	14.79	1,924.22
	3AFMT	3,050.22	0.7928	2,418.21	1,899.14	.7321	1,390.36	519.07	1,909.43	53.42	1,962.85
	3AFMU	3,050.22	0.7928	2,418.21	1,899.14	.7321	1,390.36	519.07	1,909.43	146.46	2,055.89
	3AFMV	3,050.22	0.7928	2,418.21	1,899.14	.7321	1,390.36	519.07	1,909.43	217.60	2,127.03
	3AFMW	3,050.22	0.7928	2,418.21	1,899.14	.7321	1,390.36	519.07	1,909.43	335.55	2,244.98
	3AFMX	3,050.22	0.7928	2,418.21	1,899.14	.7321	1,390.36	519.07	1,909.43	577.11	2,486.54
C1F1S4	3AFNS	3,050.22	0.9421	2,873.61	2,256.79	.7321	1,652.20	616.82	2,269.02	14.79	2,283.81
	3AFNT	3,050.22	0.9421	2,873.61	2,256.79	.7321	1,652.20	616.82	2,269.02	53.42	2,322.44
	3AFNU	3,050.22	0.9421	2,873.61	2,256.79		1,652.20	616.82	2,269.02	146.46	2,415.48
	3AFNV	3,050.22	0.9421	2,873.61	2,256.79	.7321	1,652.20	616.82	2,269.02	217.60	2,486.62
	3AFNW	3,050.22	0.9421	2,873.61	2,256.79	.7321	1,652.20	616.82	2,269.02	335.55	2,604.57
	3AFNX	3,050.22	0.9421	2,873.61	2,256.79	.7321	1,652.20	616.82	2,269.02	577.11	2,846.13
C1F1S5	3AFPS	3,050.22	1.0914	3,329.01	2,614.44	.7321	1,914.03	714.57	2,628.60	14.79	2,643.39
	3AFPT	3,050.22	1.0914	3,329.01	2,614.44	.7321	1,914.03	714.57	2,628.60	53.42	2,682.02
	3AFPU	3,050.22	1.0914	3,329.01	2,614.44	.7321	1,914.03	714.57	2,628.60	146.46	2,775.06
	3AFPV	3,050.22	1.0914	3,329.01	2,614.44		1,914.03	714.57	2,628.60	217.60	-
	3AFPW	3,050.22	1.0914		2,614.44			714.57	, ,	335.55	
	3AFPX	3,050.22	1.0914	3,329.01			1,914.03	714.57	2,628.60	577.11	3,205.71
C1F2S1	3AGKS	3,050.22	0.5746		1,376.45		1,007.70	376.21	1,383.91	14.79	1,398.70
	3AGKT	3,050.22	0.5746		1,376.45	-	1,007.70	376.21	1,383.91	53.42	1,437.33
	3AGKU	3,050.22	0.5746	1,752.66			1,007.70	376.21	1,383.91	146.46	
	3AGKV	3,050.22	0.5746	1,752.66			1,007.70	376.21	1,383.91	217.60	1,601.51
	3AGKW	3,050.22	0.5746	1,752.66			1,007.70	376.21	1,383.91	335.55	1,719.46
C. T. C.	3AGKX	3,050.22	0.5746	1,752.66			1,007.70	376.21	1,383.91	577.11	1,961.02
C1F2S2	3AGLS	3,050.22	0.7097	2,164.74	1,700.08		1,244.63	464.66	·	14.79	1,724.08
	3AGLT	3,050.22	0.7097	2,164.74	1,700.08		1,244.63	464.66	· ·	53.42	1,762.71
	3AGLU	3,050.22	0.7097	2,164.74	1,700.08		1,244.63	464.66		146.46	
	3AGLV	3,050.22	0.7097	2,164.74			1,244.63	464.66		217.60	
	3AGLW	3,050.22	0.7097	2,164.74			1,244.63	464.66		335.55	2,044.84
C1ECC	3AGLX	3,050.22	0.7097	2,164.74			1,244.63	464.66		577.11	2,286.40
C1F2S3	3AGMS	3,050.22	0.8448	2,576.83	2,023.71	.7321	1,481.56	553.12	2,034.67	14.79	2,049.46
	3AGMT	3,050.22	0.8448	2,576.83	2,023.71	.7321	1,481.56	553.12	2,034.67	53.42	2,088.09
	3AGMU	3,050.22	0.8448	2,576.83	2,023.71	.7321	1,481.56	553.12	2,034.67	146.46	
	3AGMV	3,050.22	0.8448	2,576.83	2,023.71	.7321	1,481.56	553.12	2,034.67	217.60	2,252.27
	3AGMW	3,050.22	0.8448	2,576.83	2,023.71	.7321	1,481.56	553.12	2,034.67	335.55	2,370.22
C1E2C4	3AGMX	3,050.22	0.8448	2,576.83		.7321	1,481.56	553.12	2,034.67	577.11	2,611.78
C1F2S4	3AGNS	3,050.22	0.9798	2,988.61	2,347.10	-	1,718.31	641.50		14.79	2,374.61
	3AGNT	3,050.22	0.9798	2,988.61	2,347.10	.7321	1,718.31	641.50	2,359.82	53.42	2,413.24

Type the	CBSA Cod	e you are tı	rying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
0004	2005										
CBSA (			50139								
PPS PAY	MENT BY	HHRG CA	ALCULATI	ONS							
		Ctondond	LILIDO		Labau		Labar	NonLabor	Daysmant	Commbe	Total
HHRG	HIPPS	Standard PPS Rate	HHRG Weight		Labor 0.78535	Wage Ind	Labor Wage Adj	0.21465	Payment W/O Supplies	Supply Add - On	Total Payment
THING	111113	113 Kate	Weight		0.70333	wage mu	Wage Auj	0.21403	W/O Supplies	Add - Oil	Tayment
	3AGNU	3,050.22	0.9798	2,988.61	2,347.10	.7321	1,718.31	641.50	2,359.82	146.46	2,506.28
	3AGNV	3,050.22	0.9798	2,988.61	2,347.10		1,718.31	641.50	2,359.82	217.60	2,577.42
	3AGNW	3,050.22	0.9798	2,988.61	2,347.10	.7321	1,718.31	641.50	2,359.82	335.55	2,695.37
	3AGNX	3,050.22	0.9798	2,988.61	2,347.10	.7321	1,718.31	641.50	2,359.82	577.11	2,936.93
C1F2S5	3AGPS	3,050.22	1.1149	3,400.69	2,670.73	.7321	1,955.24	729.96	2,685.20	14.79	2,699.99
	3AGPT	3,050.22	1.1149	3,400.69	2,670.73		1,955.24	729.96	2,685.20	53.42	2,738.62
	3AGPU	3,050.22	1.1149	3,400.69	2,670.73	.7321	1,955.24	729.96	2,685.20	146.46	2,831.66
	3AGPV	3,050.22	1.1149	3,400.69	2,670.73	.7321	1,955.24	729.96	2,685.20	217.60	2,902.80
	3AGPW	3,050.22	1.1149	3,400.69	2,670.73	.7321	1,955.24	729.96	2,685.20	335.55	3,020.75
C1F3S1	3AGPX	3,050.22	1.1149 0.6313	3,400.69	2,670.73	.7321	1,955.24	729.96	2,685.20	577.11	3,262.31
C1F351	3AHKS 3AHKT	3,050.22 3,050.22	0.6313	1,925.60 1,925.60	1,512.27 1,512.27	.7321 .7321	1,107.14 1,107.14	413.33 413.33	1,520.47 1,520.47	14.79 53.42	1,535.26 1,573.89
	3AHKU	3,050.22	0.6313	1,925.60	1,512.27	.7321	1,107.14	413.33	1,520.47	146.46	1,666.93
	3AHKV	3,050.22	0.6313	1,925.60	1,512.27	.7321	1,107.14	413.33	1,520.47	217.60	1,738.07
	3AHKW	3,050.22	0.6313	1,925.60	1,512.27	.7321	1,107.14	413.33	1,520.47	335.55	1,856.02
	3AHKX	3,050.22	0.6313	1,925.60	1,512.27	.7321	1,107.14	413.33	1,520.47	577.11	2,097.58
C1F3S2	3AHLS	3,050.22	0.7796	2,377.95	1,867.52	.7321	1,367.21	510.43	1,877.64	14.79	1,892.43
	3AHLT	3,050.22	0.7796	2,377.95	1,867.52	.7321	1,367.21	510.43	1,877.64	53.42	1,931.06
	3AHLU	3,050.22	0.7796	2,377.95	1,867.52	.7321	1,367.21	510.43	1,877.64	146.46	2,024.10
	3AHLV	3,050.22	0.7796	2,377.95	1,867.52	.7321	1,367.21	510.43	1,877.64	217.60	2,095.24
	3AHLW	3,050.22	0.7796	2,377.95	1,867.52	.7321	1,367.21	510.43	1,877.64	335.55	2,213.19
G. 7000	3AHLX	3,050.22	0.7796	2,377.95	1,867.52	.7321	1,367.21	510.43	1,877.64	577.11	2,454.75
C1F3S3	3AHMS	3,050.22	0.9280	2,830.60	2,223.01	.7321	1,627.47	607.59	2,235.06	14.79	2,249.85
	3AHMT 3AHMU	3,050.22	0.9280	2,830.60	2,223.01	.7321	1,627.47	607.59	2,235.06	53.42	2,288.48
	3AHMV	3,050.22 3,050.22	0.9280 0.9280	2,830.60 2,830.60	2,223.01 2,223.01	.7321 .7321	1,627.47 1,627.47	607.59 607.59	2,235.06 2,235.06	146.46 217.60	2,381.52 2,452.66
	3AHMW	3,050.22	0.9280	2,830.60		.7321	1,627.47	607.59		335.55	
	3AHMX	3,050.22	0.9280		2,223.01		1,627.47			577.11	
C1F3S4	3AHNS	3,050.22	1.0763	3,282.95		.7321	1,887.55	704.69		14.79	
	3AHNT	3,050.22	1.0763	3,282.95		.7321	1,887.55	704.69		53.42	-
	3AHNU	3,050.22	1.0763	3,282.95	2,578.27	.7321	1,887.55	704.69	2,592.23	146.46	2,738.69
	3AHNV	3,050.22	1.0763	3,282.95	2,578.27	.7321	1,887.55	704.69	2,592.23	217.60	2,809.83
	3AHNW	3,050.22	1.0763	3,282.95		.7321	1,887.55	704.69		335.55	
	3AHNX	3,050.22	1.0763	3,282.95		.7321	1,887.55	704.69	· ·	577.11	3,169.34
C1F3S5	3AHPS	3,050.22	1.2246	3,735.30			2,147.63			14.79	-
	3AHPT	3,050.22	1.2246	3,735.30			2,147.63	801.78	·	53.42	
	3AHPU	3,050.22	1.2246 1.2246	3,735.30		.7321	2,147.63	801.78	·	146.46	
	3AHPV	3,050.22	1.2246	3,735.30		.7321	2,147.63	801.78 801.78	2,949.41 2,949.41	217.60	
	3AHPW 3AHPX	3,050.22 3,050.22	1.2246	3,735.30 3,735.30		.7321 .7321	2,147.63 2,147.63	801.78	· ·	335.55 577.11	3,284.96 3,526.52
C2F1S1	3BFKS	3,050.22	0.5116	1,560.49			897.21	334.96		14.79	1,246.96
J=1 101	3BFKT	3,050.22	0.5116	1,560.49			897.21	334.96	· ·	53.42	1,285.59
	3BFKU	3,050.22	0.5116	1,560.49			897.21	334.96	·	146.46	-
	3BFKV	3,050.22	0.5116	1,560.49			897.21	334.96	· ·	217.60	
	3BFKW	3,050.22	0.5116	1,560.49		-	897.21	334.96		335.55	1,567.72
	3BFKX	3,050.22	0.5116	1,560.49	1,225.53	.7321	897.21	334.96	1,232.17	577.11	1,809.28
C2F1S2	3BFLS	3,050.22	0.6847	2,088.49	1,640.19	.7321	1,200.78	448.29	1,649.08	14.79	1,663.87
	3BFLT	3,050.22	0.6847	2,088.49			1,200.78			53.42	1,702.50
	3BFLU	3,050.22	0.6847	2,088.49	1,640.19	.7321	1,200.78	448.29	1,649.08	146.46	1,795.54

Type the	CBSA Cod	e you are tr	ying to get	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA (			50139								
PPS PAY	MENT BY	HHRG CA	LCULATI	ONS							
	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
	3BFLV	3,050.22	0.6847	2,088.49	1,640.19	.7321	1,200.78	448.29	1,649.08	217.60	1,866.68
	3BFLW	3,050.22	0.6847	2,088.49	1,640.19	.7321	1,200.78		1,649.08	335.55	1,984.63
	3BFLX	3,050.22	0.6847	2,088.49	1,640.19	.7321	1,200.78		1,649.08	577.11	2,226.19
C2F1S3	3BFMS	3,050.22	0.8578	2,616.48	2,054.85	.7321	1,504.36		2,065.98	14.79	2,080.77
	3BFMT	3,050.22	0.8578	2,616.48	2,054.85	.7321	1,504.36		2,065.98	53.42	
	3BFMU	3,050.22	0.8578	2,616.48	2,054.85	.7321	1,504.36		2,065.98	146.46	
	3BFMV	3,050.22	0.8578	2,616.48	2,054.85	.7321	1,504.36	561.63	2,065.98	217.60	2,283.58
	3BFMW	3,050.22	0.8578	2,616.48	2,054.85	.7321	1,504.36	561.63	2,065.98	335.55	2,401.53
	3BFMX	3,050.22	0.8578	2,616.48	2,054.85	.7321	1,504.36	561.63	2,065.98	577.11	2,643.09
C2F1S4	3BFNS	3,050.22	1.0310	3,144.78	2,469.75	.7321	1,808.10	675.03	2,483.13	14.79	2,497.92
	3BFNT	3,050.22	1.0310	3,144.78	2,469.75	.7321	1,808.10		2,483.13	53.42	2,536.55
	3BFNU	3,050.22	1.0310	3,144.78	2,469.75	.7321	1,808.10		2,483.13	146.46	
	3BFNV	3,050.22	1.0310	3,144.78	2,469.75	.7321	1,808.10		2,483.13	217.60	2,700.73
	3BFNW	3,050.22	1.0310	3,144.78	2,469.75	.7321	1,808.10		2,483.13	335.55	2,818.68
	3BFNX	3,050.22	1.0310	3,144.78	2,469.75	.7321	1,808.10		2,483.13	577.11	3,060.24
C2F1S5	3BFPS	3,050.22	1.2041	3,672.77	2,884.41	.7321	2,111.68		2,900.04	14.79	2,914.83
	3BFPT	3,050.22	1.2041	3,672.77	2,884.41	.7321	2,111.68		2,900.04	53.42	2,953.46
	3BFPU	3,050.22	1.2041	3,672.77	2,884.41	.7321	2,111.68		2,900.04	146.46	3,046.50
	3BFPV 3BFPW	3,050.22	1.2041 1.2041	3,672.77 3,672.77	2,884.41 2,884.41	.7321 .7321	2,111.68 2,111.68	788.36 788.36	2,900.04 2,900.04	217.60 335.55	3,117.64 3,235.59
	3BFPX	3,050.22 3,050.22	1.2041	3,672.77	2,884.41	.7321	2,111.68		2,900.04	577.11	3,477.15
C2F2S1	3BGKS	3,050.22	0.5920	1,805.73	1,418.13	.7321	1,038.21	387.60	1,425.81	14.79	1,440.60
C21 251	3BGKT	3,050.22	0.5920	1,805.73	1,418.13	.7321	1,038.21	387.60	1,425.81	53.42	1,479.23
	3BGKU	3,050.22	0.5920	1,805.73	1,418.13	.7321	1,038.21	387.60	1,425.81	146.46	
	31BGKV	3,050.22	0.5920	1,805.73	1,418.13	.7321	1,038.21	387.60	1,425.81	217.60	
	3BGKW	3,050.22	0.5920	1,805.73	1,418.13	.7321	1,038.21	387.60	1,425.81	335.55	1,761.36
	3BGKX	3,050.22	0.5920	1,805.73		.7321			1,425.81	577.11	
C2F2S2	3BGLS	3,050.22	0.7509	2,290.41	1,798.77	.7321	1,316.88	491.64	1,808.52	14.79	1,823.31
	3BGLT	3,050.22	0.7509	2,290.41	1,798.77	.7321	1,316.88	491.64	1,808.52	53.42	1,861.94
	3BGLU	3,050.22	0.7509	2,290.41	1,798.77	.7321	1,316.88	491.64	1,808.52	146.46	1,954.98
	3BGLV	3,050.22	0.7509	2,290.41	1,798.77	.7321	1,316.88	491.64	1,808.52		
	3BGLW	3,050.22	0.7509	2,290.41	1,798.77	.7321	1,316.88		1,808.52	335.55	-
	3BGLX	3,050.22	0.7509	2,290.41	1,798.77	.7321	1,316.88		1,808.52		
C2F2S3	3BGMS	3,050.22	0.9098	2,775.09		.7321	1,595.55		2,191.22	14.79	
	3BGMT	3,050.22	0.9098	2,775.09		.7321	1,595.55		2,191.22	53.42	
	3BGMU	3,050.22	0.9098	2,775.09		.7321	1,595.55		2,191.22	146.46	
	3BGMV	3,050.22	0.9098	2,775.09	2,179.42	.7321	1,595.55		2,191.22	217.60	-
	3BGMW	3,050.22	0.9098	2,775.09	2,179.42	.7321	1,595.55		2,191.22	335.55	2,526.77
C2F2S4	3BGMX 3BGNS	3,050.22 3,050.22	0.9098 1.0687	2,775.09 3,259.77	2,179.42	.7321 .7321	1,595.55 1,874.22		2,191.22 2,573.93	577.11 14.79	2,768.33 2,588.72
C217234	3BGN3	3,050.22	1.0687	3,259.77	2,560.06 2,560.06	.7321	1,874.22		2,573.93	53.42	-
	3BGNU	3,050.22	1.0687	3,259.77	2,560.06		1,874.22		2,573.93	146.46	
	3BGNV	3,050.22	1.0687	3,259.77	2,560.06	.7321	1,874.22		2,573.93		-
	3BGNW	3,050.22	1.0687	3,259.77	2,560.06		1,874.22		2,573.93		
	3BGNX	3,050.22	1.0687	3,259.77	2,560.06	.7321	1,874.22		2,573.93		3,151.04
C2F2S5	3BGPS	3,050.22	1.2276	3,744.45			2,152.89		2,956.64		
	3BGPT	3,050.22	1.2276	3,744.45		.7321	2,152.89		2,956.64		-
	3BGPU	3,050.22	1.2276	3,744.45			2,152.89		2,956.64		
	3BGPV	3,050.22	1.2276	3,744.45		.7321	2,152.89		2,956.64		

Type the	CBSA Cod	e you are tr	ying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA (	CODE		F0120								
			50139								
PPS PAY	MENT BY	HHRG CA	ALCULATI	ONS							
		Ctondond	LILIDO		Labau		Labar	Nami ahau	Daymant	Commbe	Tatal
HHRG	HIPPS	Standard BBS Bato	HHRG		Labor 0.78535	Wage Ind	Labor	NonLabor 0.21465	Payment W/O Supplies	Supply Add - On	Total
ппко	ПІРРЭ	PPS Rate	Weight		0.76535	wage mu	Wage Adj	0.21465	W/O Supplies	Auu - On	Payment
	3BGPW	3,050.22	1.2276	3,744.45	2,940.70	.7321	2,152.89	803.75	2,956.64	335.55	3,292.19
	3BGPX	3,050.22	1.2276	3,744.45	2,940.70	.7321	2,152.89	803.75	2,956.64	577.11	3,533.75
C2F3S1	3BHKS	3,050.22	0.6487	1,978.68	1,553.95	.7321	1,137.65	424.72	1,562.37	14.79	1,577.16
	ЗВНКТ	3,050.22	0.6487	1,978.68	1,553.95	.7321	1,137.65	424.72	1,562.37	53.42	1,615.79
	звнки	3,050.22	0.6487	1,978.68	1,553.95	.7321	1,137.65	424.72	1,562.37	146.46	1,708.83
	3BHKV	3,050.22	0.6487	1,978.68	1,553.95	.7321	1,137.65	424.72	1,562.37	217.60	1,779.97
	3BHKW	3,050.22	0.6487	1,978.68	1,553.95	.7321	1,137.65	424.72	1,562.37	335.55	1,897.92
	ЗВНКХ	3,050.22	0.6487	1,978.68	1,553.95	.7321	1,137.65	424.72	1,562.37	577.11	2,139.48
C2F3S2	3BHLS	3,050.22	0.8208	2,503.62	1,966.22	.7321	1,439.47	537.40	1,976.87	14.79	1,991.66
	3BHLT	3,050.22	0.8208	2,503.62	1,966.22	.7321	1,439.47	537.40	1,976.87	53.42	2,030.29
	3BHLU	3,050.22	0.8208	2,503.62	1,966.22	.7321	1,439.47	537.40	1,976.87	146.46	2,123.33
	3BHLV	3,050.22	0.8208	2,503.62	1,966.22	.7321	1,439.47	537.40	1,976.87	217.60	2,194.47
	3BHLW	3,050.22	0.8208	2,503.62	1,966.22	.7321	1,439.47	537.40	1,976.87	335.55	2,312.42
	3BHLX	3,050.22	0.8208	2,503.62	1,966.22	.7321	1,439.47	537.40	1,976.87	577.11	2,553.98
C2F3S3	3BHMS	3,050.22	0.9930	3,028.87	2,378.72	.7321	1,741.46	650.15	2,391.61	14.79	2,406.40
	ЗВНМТ	3,050.22	0.9930	3,028.87	2,378.72	.7321	1,741.46	650.15	2,391.61	53.42	2,445.03
	3BHMU	3,050.22	0.9930	3,028.87	2,378.72	.7321	1,741.46	650.15	2,391.61	146.46	2,538.07
	3BHMV	3,050.22	0.9930	3,028.87	2,378.72	.7321	1,741.46	650.15	2,391.61	217.60	2,609.21
	3BHMW	3,050.22	0.9930	3,028.87	2,378.72	.7321	1,741.46	650.15	2,391.61	335.55	2,727.16
COEDG	3BHMX	3,050.22	0.9930	3,028.87	2,378.72	.7321	1,741.46	650.15	2,391.61	577.11	2,968.72
C2F3S4	3BHNS	3,050.22	1.1652	3,554.12	2,791.23	.7321	2,043.46	762.89	2,806.35	14.79	2,821.14
	3BHNT	3,050.22	1.1652	3,554.12	2,791.23	.7321	2,043.46	762.89	2,806.35	53.42	2,859.77
	3BHNU	3,050.22	1.1652	3,554.12	2,791.23	.7321	2,043.46	762.89	2,806.35	146.46	2,952.81
	3BHNV 3BHNW	3,050.22 3,050.22	1.1652 1.1652	3,554.12 3,554.12	2,791.23 2,791.23	.7321 .7321	2,043.46 2,043.46	762.89 762.89	2,806.35 2,806.35	217.60 335.55	3,023.95 3,141.90
	3BHNX	3,050.22	1.1652	3,554.12	2,791.23	.7321	2,043.46	762.89	2,806.35	577.11	3,383.46
C2F3S5	3BHPS	3,050.22	1.3373	4,079.06	3,203.49	.7321	2,345.27	875.57	3,220.84	14.79	3,235.63
C21 333	3BHPT	3,050.22	1.3373		3,203.49						
	3BHPU	3,050.22	1.3373		3,203.49		2,345.27	875.57	3,220.84	146.46	
	3BHPV	3,050.22	1.3373		3,203.49		2,345.27	875.57	3,220.84	217.60	3,438.44
	3BHPW	3,050.22	1.3373		3,203.49		2,345.27	875.57	3,220.84	335.55	3,556.39
	3BHPX	3,050.22	1.3373	4,079.06			2,345.27	875.57	3,220.84	577.11	3,797.95
C3F1S1	3CFKS	3,050.22	0.6350	1,936.89			1,113.62	415.75		14.79	1,544.17
	3CFKT	3,050.22	0.6350	1,936.89			1,113.62	415.75	,	53.42	1,582.80
	3CFKU	3,050.22	0.6350	1,936.89			1,113.62	415.75		146.46	
	3CFKV	3,050.22	0.6350	1,936.89			1,113.62	415.75	· ·	217.60	
	3CFKW	3,050.22	0.6350	1,936.89	1,521.14	.7321	1,113.62	415.75	1,529.38	335.55	1,864.93
	3CFKX	3,050.22	0.6350	1,936.89	1,521.14	.7321	1,113.62	415.75	1,529.38	577.11	2,106.49
C3F1S2	3CFLS	3,050.22	0.8176	2,493.86			1,433.86		1,969.16	14.79	1,983.95
	3CFLT	3,050.22	0.8176	2,493.86	1,958.55	.7321	1,433.86		1,969.16	53.42	2,022.58
	3CFLU	3,050.22	0.8176	2,493.86			1,433.86		1,969.16	146.46	
	3CFLV	3,050.22	0.8176	2,493.86			1,433.86		1,969.16	217.60	2,186.76
	3CFLW	3,050.22	0.8176	2,493.86			1,433.86		1,969.16	335.55	2,304.71
	3CFLX	3,050.22	0.8176	2,493.86			1,433.86		1,969.16	577.11	2,546.27
C3F1S3	3CFMS	3,050.22	1.0002	3,050.83	2,395.97	.7321	1,754.09	654.86		14.79	2,423.74
	3CFMT	3,050.22	1.0002	3,050.83	2,395.97	.7321	1,754.09			53.42	2,462.37
	3CFMU	3,050.22	1.0002	3,050.83		.7321	1,754.09		· ·	146.46	2,555.41
	3CFMV	3,050.22	1.0002	3,050.83		.7321	1,754.09		·	217.60	2,626.55
	3CFMW	3,050.22	1.0002	3,050.83	2,395.97	.7321	1,754.09	654.86	2,408.95	335.55	2,744.50

Type the	CBSA Cod	e you are tı	rying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
0004	2005										
CBSA (			50139								
PPS PAY	MENT BY	HHRG CA	ALCULATI	ONS							
									_		
LILIDO	HIPPS	Standard	HHRG		Labor	10/	Labor	NonLabor	Payment	Supply	Total
HHRG	HIPPS	PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	W/O Supplies	Add - On	Payment
	3CFMX	3,050.22	1.0002	3,050.83	2,395.97	.7321	1,754.09	654.86	2,408.95	577.11	2,986.06
C3F1S4	3CFNS	3,050.22	1.1828	3,607.80	2,833.39	.7321	2,074.32	774.41	2,848.74	14.79	2,863.53
	3CFNT	3,050.22	1.1828	3,607.80	2,833.39	.7321	2,074.32	774.41	2,848.74	53.42	2,902.16
	3CFNU	3,050.22	1.1828	3,607.80	2,833.39		2,074.32	774.41	2,848.74	146.46	2,995.20
	3CFNV	3,050.22	1.1828	3,607.80	2,833.39	.7321	2,074.32	774.41	2,848.74	217.60	3,066.34
	3CFNW	3,050.22	1.1828	3,607.80	2,833.39	.7321	2,074.32	774.41	2,848.74	335.55	3,184.29
	3CFNX	3,050.22	1.1828	3,607.80	2,833.39	.7321	2,074.32	774.41	2,848.74	577.11	3,425.85
C3F1S5	3CFPS	3,050.22	1.3654	4,164.77	3,270.80	.7321	2,394.55	893.97	3,288.52	14.79	3,303.31
	3CFPT	3,050.22	1.3654	4,164.77	3,270.80	.7321	2,394.55	893.97	3,288.52	53.42	3,341.94
	3CFPU	3,050.22	1.3654	4,164.77	3,270.80	.7321	2,394.55	893.97	3,288.52	146.46	3,434.98
	3CFPV	3,050.22	1.3654	4,164.77	3,270.80	.7321	2,394.55	893.97	3,288.52	217.60	3,506.12
	3CFPW	3,050.22	1.3654	4,164.77	3,270.80	.7321	2,394.55	893.97	3,288.52	335.55	3,624.07
	3CFPX	3,050.22	1.3654	4,164.77	3,270.80	.7321	2,394.55	893.97	3,288.52	577.11	3,865.63
C3F2S1	3CGKS	3,050.22	0.7155	2,182.43	1,713.97	.7321	1,254.80	468.46	1,723.26	14.79	1,738.05
	3CGKT	3,050.22	0.7155	2,182.43	1,713.97	.7321	1,254.80	468.46	1,723.26	53.42	1,776.68
	3CGKU	3,050.22	0.7155	2,182.43	1,713.97	.7321	1,254.80	468.46	1,723.26	146.46	1,869.72
	3CGKV	3,050.22	0.7155	2,182.43	1,713.97	.7321	1,254.80	468.46	1,723.26	217.60	1,940.86
	3CGKW	3,050.22	0.7155	2,182.43	1,713.97	.7321	1,254.80	468.46	1,723.26	335.55 577.11	2,058.81
C3F2S2	3CGKX 3CGLS	3,050.22 3,050.22	0.7155 0.8839	2,182.43 2,696.09	1,713.97 2,117.37	.7321 .7321	1,254.80 1,550.13	468.46 578.72	1,723.26 2,128.85	14.79	2,300.37 2,143.64
C31-232	3CGLT	3,050.22	0.8839	2,696.09	2,117.37	.7321	1,550.13	578.72	2,128.85	53.42	2,182.27
	3CGLU	3,050.22	0.8839	2,696.09	2,117.37	.7321	1,550.13	578.72	2,128.85	146.46	2,275.31
	3CGLV	3,050.22	0.8839	2,696.09	2,117.37	.7321	1,550.13	578.72	2,128.85	217.60	2,346.45
	3CGLW	3,050.22	0.8839	2,696.09	2,117.37	.7321	1,550.13	578.72	2,128.85	335.55	2,464.40
	3CGLX	3,050.22	0.8839	2,696.09	2,117.37	.7321	1,550.13	578.72	2,128.85	577.11	2,705.96
C3F2S3	3CGMS	3,050.22	1.0522	3,209.44	2,520.53	.7321	1,845.28	688.91	2,534.19	14.79	2,548.98
	3CGMT	3,050.22	1.0522	3,209.44	2,520.53		1,845.28	688.91	2,534.19	53.42	2,587.61
	3CGMU	3,050.22	1.0522	3,209.44	2,520.53	.7321	1,845.28	688.91		146.46	2,680.65
	3CGMV	3,050.22	1.0522	3,209.44	2,520.53	.7321	1,845.28	688.91	2,534.19	217.60	2,751.79
	3CGMW	3,050.22	1.0522	3,209.44	2,520.53	.7321	1,845.28	688.91	2,534.19	335.55	2,869.74
	3CGMX	3,050.22	1.0522	3,209.44	2,520.53	.7321	1,845.28	688.91	2,534.19	577.11	3,111.30
C3F2S4	3CGNS	3,050.22	1.2206		2,923.94		2,140.61	799.16		14.79	,
	3CGNT	3,050.22	1.2206	3,723.10		.7321	2,140.61	799.16		53.42	
	3CGNU	3,050.22	1.2206	3,723.10			2,140.61	799.16		146.46	
	3CGNV	3,050.22	1.2206	3,723.10	2,923.94		2,140.61	799.16		217.60	-
	3CGNW	3,050.22	1.2206	3,723.10			2,140.61	799.16		335.55	-
COFFICE	3CGNX	3,050.22	1.2206	3,723.10		.7321	2,140.61	799.16		577.11	3,516.89
C3F2S5	3CGPS	3,050.22	1.3889	4,236.45			2,435.77	909.35		14.79	3,359.91
	3CGPT 3CGPU	3,050.22 3,050.22	1.3889 1.3889	4,236.45 4,236.45	3,327.10 3,327.10		2,435.77 2,435.77	909.35 909.35		53.42 146.46	3,398.54 3,491.58
	3CGPV	3,050.22	1.3889	4,236.45	3,327.10		2,435.77	909.35		217.60	
	3CGPV 3CGPW	3,050.22	1.3889	4,236.45	3,327.10		2,435.77	909.35		335.55	3,680.67
	3CGPX	3,050.22	1.3889	4,236.45			2,435.77	909.35		577.11	3,922.23
C3F3S1	3CHKS	3,050.22	0.7721	2,355.07	1,849.56		1,354.06	505.52	1,859.58	14.79	1,874.37
331 331	3CHKT	3,050.22	0.7721	2,355.07	1,849.56		1,354.06	505.52	1,859.58	53.42	1,913.00
	3CHKU	3,050.22	0.7721	2,355.07	1,849.56		1,354.06	505.52	1,859.58	146.46	
	3CHKV	3,050.22	0.7721	2,355.07	1,849.56		1,354.06	505.52		217.60	2,077.18
	3CHKW	3,050.22	0.7721	2,355.07	1,849.56		1,354.06	505.52		335.55	2,195.13
	3CHKX	3,050.22	0.7721	2,355.07	1,849.56		1,354.06	505.52	1,859.58	577.11	2,436.69

Type the	CBSA Cod	e you are tı	rying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 o	ligits!	
CBSA (	CODE		50139								
PPS PAY	MENT BY	HHRG CA	ALCULATI	ONS							
		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
C3F3S2	3CHLS	3,050.22	0.9538	2,909.30	2,284.82	.7321	1,672.72	624.48	2,297.20	14.79	2,311.99
	3CHLT	3,050.22	0.9538	2,909.30	2,284.82	.7321	1,672.72	624.48	2,297.20	53.42	2,350.62
	3CHLU	3,050.22	0.9538	2,909.30	2,284.82	.7321	1,672.72	624.48	2,297.20	146.46	-
	3CHLV	3,050.22	0.9538	2,909.30	2,284.82	.7321	1,672.72	624.48	2,297.20	217.60	2,514.80
	3CHLW	3,050.22	0.9538	2,909.30		.7321	1,672.72	624.48	2,297.20	335.55	2,632.75
	3CHLX	3,050.22	0.9538	2,909.30	2,284.82	.7321	1,672.72	624.48	2,297.20	577.11	2,874.31
C3F3S3	3CHMS	3,050.22	1.1354	3,463.22	2,719.84	.7321	1,991.19	743.38	2,734.57	14.79	2,749.36
	3CHMT	3,050.22	1.1354	3,463.22	2,719.84	.7321	1,991.19	743.38	2,734.57	53.42	2,787.99
	3CHMU	3,050.22	1.1354	3,463.22	2,719.84	.7321	1,991.19	743.38	2,734.57	146.46	
	3CHMV	3,050.22	1.1354	3,463.22	2,719.84	.7321	1,991.19	743.38	2,734.57	217.60	2,952.17
	3CHMW	3,050.22	1.1354	3,463.22	2,719.84	.7321	1,991.19	743.38	2,734.57	335.55	3,070.12
	3CHMX	3,050.22	1.1354	3,463.22	2,719.84	.7321	1,991.19	743.38	2,734.57	577.11	3,311.68
C3F3S4	3CHNS	3,050.22	1.3170	4,017.14	3,154.86		2,309.67	862.28	3,171.95	14.79	3,186.74
	3CHNT	3,050.22	1.3170	4,017.14	3,154.86		2,309.67	862.28	3,171.95	53.42	3,225.37
	3CHNU	3,050.22	1.3170	4,017.14	3,154.86		2,309.67	862.28	3,171.95	146.46	3,318.41
	3CHNV	3,050.22	1.3170	4,017.14	3,154.86		2,309.67	862.28	3,171.95	217.60	3,389.55
	3CHNW	3,050.22	1.3170	4,017.14	3,154.86		2,309.67	862.28	3,171.95	335.55	3,507.50
COEDGE	3CHNX	3,050.22	1.3170	4,017.14	3,154.86		2,309.67	862.28	3,171.95	577.11	3,749.06
C3F3S5	3CHPS	3,050.22	1.4987	4,571.36	3,590.12	.7321	2,628.33	981.24	3,609.57	14.79	3,624.36
	3CHPT	3,050.22	1.4987	4,571.36	3,590.12	.7321	2,628.33	981.24	3,609.57	53.42	3,662.99
	3CHPU 3CHPV	3,050.22 3,050.22	1.4987 1.4987	4,571.36	3,590.12 3,590.12	.7321	2,628.33 2,628.33	981.24 981.24	3,609.57	146.46	3,756.03
	3CHPW	3,050.22	1.4987	4,571.36 4,571.36	3,590.12	.7321 .7321	2,628.33	981.24	3,609.57 3,609.57	217.60 335.55	3,827.17 3,945.12
	3CHPX	3,050.22	1.4987	4,571.36	3,590.12	.7321	2,628.33	981.24	3,609.57	577.11	4,186.68
	JCIII X	3,030.22	1.4307	4,571.50	3,330.12	./321	2,020.55	301.24	3,003.37	3//.11	4,100.00
FEFFCT	IVE JANIJ	ARY 2015	- Late (3)	d +) Fnise	nde - (14-	19 Therar	v Visits)				
			Lute (o	и ту дрізі	-L) 300		Visitor				
C1F1S1	4AFKS	3,050.22	1.2407	3 784 41	2,972.08	.7321	2,175.86	812.32	2,988.19	14.79	3,002.98
011 101	4AFKT	3,050.22	1.2407	3,784.41	2,972.08		2,175.86	812.32		53.42	
	4AFKU	3,050.22	1.2407	3,784.41	2,972.08		2,175.86	812.32		146.46	
	4AFKV	3,050.22	1.2407	3,784.41	2,972.08		2,175.86	812.32		217.60	
	4AFKW	3,050.22	1.2407	3,784.41	2,972.08		2,175.86	812.32		335.55	
	4AFKX	3,050.22	1.2407	3,784.41	2,972.08		2,175.86	812.32		577.11	3,565.30
C1F1S2	4AFLS	3,050.22	1.4312	4,365.47	3,428.43		2,509.95	937.05		14.79	
	4AFLT	3,050.22	1.4312	4,365.47	3,428.43		2,509.95	937.05		53.42	
	4AFLU	3,050.22	1.4312	4,365.47	3,428.43	.7321	2,509.95	937.05	3,447.00	146.46	3,593.46
	4AFLV	3,050.22	1.4312	4,365.47	3,428.43	.7321	2,509.95	937.05	3,447.00	217.60	3,664.60
	4AFLW	3,050.22	1.4312	4,365.47	3,428.43	.7321	2,509.95	937.05	3,447.00	335.55	3,782.55
	4AFLX	3,050.22	1.4312	4,365.47	3,428.43	.7321	2,509.95	937.05	3,447.00	577.11	4,024.11
C1F1S3	4AFMS	3,050.22	1.6217	4,946.54	3,884.77	.7321	2,844.04	1,061.78	3,905.81	14.79	3,920.60
	4AFMT	3,050.22	1.6217	4,946.54	3,884.77	.7321	2,844.04	1,061.78	3,905.81	53.42	3,959.23
	4AFMU	3,050.22	1.6217	4,946.54	3,884.77	.7321	2,844.04	1,061.78		146.46	
	4AFMV	3,050.22	1.6217	4,946.54	3,884.77		2,844.04	1,061.78		217.60	
	4AFMW	3,050.22	1.6217	4,946.54	3,884.77	.7321	2,844.04	1,061.78		335.55	
	4AFMX	3,050.22	1.6217	4,946.54	3,884.77	.7321	2,844.04	1,061.78		577.11	4,482.92
C1F2S1	4AGKS	3,050.22	1.2500	3,812.78	2,994.36		2,192.17	818.41	3,010.59	14.79	3,025.38
	4AGKT	3,050.22	1.2500	3,812.78	2,994.36		2,192.17	818.41	3,010.59	53.42	3,064.01
	4AGKU	3,050.22	1.2500	3,812.78	2,994.36		2,192.17	818.41	3,010.59	146.46	
	4AGKV	3,050.22	1.2500	3,812.78	2,994.36	.7321	2,192.17	818.41	3,010.59	217.60	3,228.19

Type the	CBSA Cod	e you are tr	ying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA C	CODE		50139								
PPS PAY	MENT BY	HHRG CA	LCULATI	ONS							
		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
	4AGKW	3,050.22	1.2500	3,812.78	2,994.36	.7321	2,192.17	818.41	3,010.59	335.55	3,346.14
	4AGKX	3,050.22	1.2500	3,812.78	2,994.36	.7321	2,192.17	818.41	3,010.59	577.11	3,587.70
C1F2S2	4AGLS	3,050.22	1.4544	4,436.24	3,484.00	.7321	2,550.64	952.24	3,502.88	14.79	
G11 232	4AGLT	3,050.22	1.4544	4,436.24	3,484.00	.7321	2,550.64	952.24	3,502.88	53.42	
	4AGLU	3,050.22	1.4544	4,436.24	3,484.00	.7321	2,550.64	952.24	3,502.88	146.46	
	4AGLV	3,050.22	1.4544	4,436.24	3,484.00	.7321	2,550.64	952.24	3,502.88	217.60	
	4AGLW	3,050.22	1.4544	4,436.24	3,484.00	.7321	2,550.64	952.24	3,502.88	335.55	3,838.43
	4AGLX	3,050.22	1.4544	4,436.24	3,484.00	.7321	2,550.64	952.24	3,502.88	577.11	4,079.99
C1F2S3	4AGMS	3,050.22	1.6587	5,059.40	3,973.40	.7321	2,908.93	1,086.00	3,994.93	14.79	
	4AGMT	3,050.22	1.6587	5,059.40	3,973.40	.7321	2,908.93	1,086.00	3,994.93	53.42	4,048.35
	4AGMU	3,050.22	1.6587	5,059.40	3,973.40	.7321	2,908.93	1,086.00	3,994.93	146.46	
	4AGMV	3,050.22	1.6587	5,059.40	3,973.40	.7321	2,908.93	1,086.00	3,994.93	217.60	
	4AGMW	3,050.22	1.6587	5,059.40	3,973.40	.7321	2,908.93	1,086.00	3,994.93	335.55	
C1E2C1	4AGMX	3,050.22	1.6587	5,059.40	3,973.40	.7321	2,908.93	1,086.00	3,994.93	577.11	4,572.04
C1F3S1	4AHKS 4AHKT	3,050.22 3,050.22	1.3730 1.3730	4,187.95 4,187.95	3,289.01 3,289.01	.7321 .7321	2,407.88 2,407.88	898.94 898.94	3,306.83 3,306.83	14.79 53.42	3,321.62 3,360.25
	4AHKU	3,050.22	1.3730	4,187.95	3,289.01	.7321	2,407.88	898.94	3,306.83	146.46	
	4AHKV	3,050.22	1.3730	4,187.95	3,289.01	.7321	2,407.88	898.94	3,306.83	217.60	
	4AHKW	3,050.22	1.3730	4,187.95	3,289.01	.7321	2,407.88	898.94	3,306.83	335.55	3,642.38
	4AHKX	3,050.22	1.3730	4,187.95	3,289.01	.7321	2,407.88	898.94	3,306.83	577.11	3,883.94
C1F3S2	4AHLS	3,050.22	1.5635	4,769.02	3,745.35	.7321	2,741.97	1,023.67	3,765.64	14.79	3,780.43
	4AHLT	3,050.22	1.5635	4,769.02	3,745.35	.7321	2,741.97	1,023.67	3,765.64	53.42	3,819.06
	4AHLU	3,050.22	1.5635	4,769.02	3,745.35	.7321	2,741.97	1,023.67	3,765.64	146.46	3,912.10
	4AHLV	3,050.22	1.5635	4,769.02	3,745.35	.7321	2,741.97	1,023.67	3,765.64	217.60	
	4AHLW	3,050.22	1.5635	4,769.02	3,745.35	.7321	2,741.97	1,023.67	3,765.64	335.55	
	4AHLX	3,050.22	1.5635	4,769.02	3,745.35	.7321	2,741.97	1,023.67	3,765.64	577.11	4,342.75
C1F3S3	4AHMS	3,050.22	1.7541	5,350.39		.7321	3,076.23	1,148.46	-	14.79	
	4AHMT	3,050.22	1.7541	5,350.39			3,076.23		· · · · · · · · · · · · · · · · · · ·	53.42	
	4AHMU	3,050.22	1.7541 1.7541	5,350.39		.7321 .7321	3,076.23	1,148.46		146.46	
	4AHMV 4AHMW	3,050.22 3,050.22	1.7541	5,350.39 5,350.39	4,201.93 4,201.93	.7321	3,076.23 3,076.23	1,148.46 1,148.46		217.60 335.55	
	4AHMX	3,050.22	1.7541	5,350.39	4,201.93	.7321	3,076.23	1,148.46	4,224.69	577.11	
C2F1S1	4BFKS	3,050.22	1.3772	4,200.76	3,299.07	.7321	2,415.25	901.69	3,316.94	14.79	
021101	4BFKT	3,050.22	1.3772	4,200.76		.7321	2,415.25	901.69	3,316.94	53.42	
	4BFKU	3,050.22	1.3772	4,200.76		.7321	2,415.25	901.69	3,316.94	146.46	
	4BFKV	3,050.22	1.3772	4,200.76		.7321	2,415.25	901.69	3,316.94	217.60	
	4BFKW	3,050.22	1.3772	4,200.76	3,299.07	.7321	2,415.25	901.69	3,316.94	335.55	3,652.49
	4BFKX	3,050.22	1.3772	4,200.76	3,299.07	.7321	2,415.25	901.69	3,316.94	577.11	3,894.05
C2F1S2	4BFLS	3,050.22	1.5584	4,753.46		.7321	2,733.03	1,020.33	3,753.36	14.79	
	4BFLT	3,050.22	1.5584	4,753.46	3,733.13	.7321	2,733.03	1,020.33	3,753.36	53.42	
	4BFLU	3,050.22	1.5584	4,753.46	3,733.13	.7321	2,733.03	1,020.33	3,753.36	146.46	
	4BFLV	3,050.22	1.5584	4,753.46	3,733.13	.7321	2,733.03	1,020.33	3,753.36	217.60	
	4BFLW	3,050.22	1.5584	4,753.46	3,733.13	.7321	2,733.03	1,020.33	3,753.36	335.55	
C2F1S3	4BFLX 4BFMS	3,050.22 3,050.22	1.5584 1.7396	4,753.46 5,306.16	3,733.13 4,167.19	.7321 .7321	2,733.03 3,050.80	1,020.33 1,138.97	3,753.36 4,189.77	577.11 14.79	4,330.47 4,204.56
C2F133	4BFMT	3,050.22	1.7396	5,306.16		.7321	3,050.80	1,138.97	4,189.77	53.42	
	4BFMU	3,050.22	1.7396	5,306.16		.7321	3,050.80	1,138.97	4,189.77	146.46	-
	4BFMV	3,050.22	1.7396	5,306.16	4,167.19	.7321	3,050.80	1,138.97	4,189.77	217.60	
	4BFMW	3,050.22	1.7396	5,306.16	4,167.19	.7321	3,050.80	1,138.97	4,189.77	335.55	

Type the	CBSA Cod	e you are tı	rying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA (	CODE		50139								
PPS PAY	MENT BY	HHRG CA	LCULATI	IONS							
		Ctll	LUIDO		1 -1		1 -1	Name alam	D	0	T-4-1
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	ПІРРЗ	FF3 Rate	weight		0.76555	wage iiiu	waye Auj	0.21405	W/O Supplies	Auu - Oii	Payment
	4BFMX	3,050.22	1.7396	5,306.16	4,167.19	.7321	3,050.80	1,138.97	4,189.77	577.11	4,766.88
C2F2S1	4BGKS	3,050.22	1.3865	4,229.13	3,321.35		2,431.56	907.78	3,339.34	14.79	3,354.13
	4BGKT	3,050.22	1.3865	4,229.13	3,321.35	.7321	2,431.56	907.78	3,339.34	53.42	3,392.76
	4BGKU	3,050.22	1.3865	4,229.13	3,321.35	.7321	2,431.56	907.78	3,339.34	146.46	3,485.80
	4BGKV	3,050.22	1.3865	4,229.13	3,321.35	.7321	2,431.56	907.78	3,339.34	217.60	3,556.94
	4BGKW	3,050.22	1.3865	4,229.13	3,321.35	.7321	2,431.56	907.78	3,339.34	335.55	3,674.89
	4BGKX	3,050.22	1.3865	4,229.13	3,321.35	.7321	2,431.56	907.78	3,339.34	577.11	3,916.45
C2F2S2	4BGLS	3,050.22	1.5815	4,823.92	3,788.47	.7321	2,773.54	1,035.46	3,808.99	14.79	3,823.78
	4BGLT	3,050.22	1.5815	4,823.92	3,788.47	.7321	2,773.54	1,035.46	3,808.99	53.42	3,862.41
	4BGLU	3,050.22	1.5815	4,823.92	3,788.47	.7321	2,773.54	1,035.46	3,808.99	146.46	3,955.45
	4BGLV	3,050.22	1.5815	4,823.92	3,788.47	.7321	2,773.54	1,035.46	3,808.99	217.60	4,026.59
	4BGLW	3,050.22	1.5815	4,823.92	3,788.47	.7321	2,773.54	1,035.46	3,808.99	335.55	4,144.54
	4BGLX	3,050.22	1.5815	4,823.92	3,788.47	.7321	2,773.54	1,035.46	3,808.99	577.11	4,386.10
C2F2S3	4BGMS	3,050.22	1.7766	5,419.02	4,255.83	-	3,115.69	1,163.19	4,278.88	14.79	4,293.67
	4BGMT	3,050.22	1.7766	5,419.02	4,255.83		3,115.69	1,163.19	4,278.88	53.42	4,332.30
	4BGMU	3,050.22	1.7766	5,419.02	4,255.83	.7321	3,115.69	1,163.19	4,278.88	146.46	4,425.34
	4BGMV	3,050.22	1.7766	5,419.02	4,255.83	.7321	3,115.69	1,163.19	4,278.88	217.60	4,496.48
	4BGMW	3,050.22	1.7766	5,419.02	4,255.83	.7321	3,115.69	1,163.19	4,278.88	335.55	4,614.43
	4BGMX	3,050.22	1.7766	5,419.02	4,255.83	.7321	3,115.69	1,163.19	4,278.88	577.11	4,855.99
C2F3S1	4BHKS	3,050.22	1.5095	4,604.31	3,615.99	.7321	2,647.27	988.31	3,635.58	14.79	3,650.37
	4BHKT	3,050.22	1.5095	4,604.31	3,615.99	.7321	2,647.27	988.31	3,635.58	53.42	3,689.00
	4BHKU	3,050.22	1.5095	4,604.31	3,615.99	.7321	2,647.27	988.31	3,635.58	146.46	3,782.04
	4BHKV	3,050.22	1.5095	4,604.31	3,615.99		2,647.27	988.31	3,635.58	217.60	3,853.18
	4BHKW	3,050.22	1.5095	4,604.31	3,615.99		2,647.27	988.31	3,635.58	335.55	3,971.13
COFFOCO	4BHKX	3,050.22	1.5095	4,604.31	3,615.99	.7321	2,647.27	988.31	3,635.58	577.11	4,212.69
C2F3S2	4BHLS	3,050.22	1.6907	5,157.01	4,050.06		2,965.05	1,106.95	4,072.00	14.79	4,086.79
	4BHLT	3,050.22	1.6907	5,157.01	4,050.06		2,965.05	1,106.95	4,072.00	53.42	4,125.42
	4BHLU	3,050.22	1.6907		4,050.06		2,965.05			146.46	
	4BHLV	3,050.22	1.6907	5,157.01	4,050.06		2,965.05	-		217.60	4,289.60
	4BHLW	3,050.22	1.6907	5,157.01	4,050.06		2,965.05			335.55	
C2F3S3	4BHLX	3,050.22	1.6907	5,157.01	4,050.06		2,965.05			577.11	4,649.11
C2F353	4BHMS	3,050.22	1.8720 1.8720	5,710.01	4,484.36		3,283.00			14.79 53.42	4,523.44
	4BHMT	3,050.22	1.8720	5,710.01 5,710.01	4,484.36		3,283.00 3,283.00				4,562.07
	4BHMU 4BHMV	3,050.22 3,050.22	1.8720	5,710.01	4,484.36 4,484.36		3,283.00	-	· ·	146.46 217.60	
	4BHMW	3,050.22	1.8720	5,710.01	4,484.36		3,283.00			335.55	
	4BHMX	3,050.22	1.8720	5,710.01	4,484.36		3,283.00	1,225.65		577.11	5,085.76
C3F1S1	4CFKS	3,050.22	1.5480	4,721.74	3,708.22		2,714.79			14.79	3,743.10
331 131	4CFKT	3,050.22	1.5480	4,721.74			2,714.79			53.42	3,743.10
	4CFKU	3,050.22	1.5480	4,721.74			2,714.79	1,013.52		146.46	-
	4CFKV	3,050.22	1.5480	4,721.74			2,714.79	1,013.52		217.60	3,945.91
	4CFKW	3,050.22	1.5480	4,721.74	3,708.22		2,714.79	1,013.52		335.55	4,063.86
	4CFKX	3,050.22	1.5480	4,721.74	3,708.22		2,714.79	-	3,728.31	577.11	4,305.42
C3F1S2	4CFLS	3,050.22	1.7529	5,346.73	4,199.05		3,074.13	1,147.68		14.79	4,236.59
	4CFLT	3,050.22	1.7529	5,346.73	4,199.05		3,074.13	-		53.42	4,275.22
	4CFLU	3,050.22	1.7529	5,346.73	4,199.05		3,074.13			146.46	4,368.26
	4CFLV	3,050.22	1.7529	5,346.73			3,074.13			217.60	4,439.40
	4CFLW	3,050.22	1.7529	5,346.73			3,074.13			335.55	4,557.35
	4CFLX	3,050.22	1.7529	5,346.73	4,199.05		3,074.13			577.11	4,798.91

Type the	CBSA Cod	e you are tr	ying to ge	t calculatio	ons for in t	he blue bo	x and then	click print	. MUST be 5 o	ligits!	
CBSA (	CODE		50139								
		HHRG CA		ONS							
		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
C3F1S3	4CFMS	3,050.22	1.9578	5,971.72	4,689.89	.7321	3,433.47	1,281.83	4,715.30	14.79	4,730.09
CSF133	4CFMT	3,050.22	1.9578	5,971.72	4,689.89	.7321	3,433.47	1,281.83	4,715.30	53.42	4,768.72
	4CFMU	3,050.22	1.9578	5,971.72	4,689.89	.7321	3,433.47	1,281.83	4,715.30	146.46	4,861.76
	4CFMV	3,050.22	1.9578	5,971.72	4,689.89	.7321	3,433.47	1,281.83	4,715.30	217.60	4,932.90
	4CFMW	3,050.22	1.9578	5,971.72	4,689.89	.7321	3,433.47	1,281.83	4,715.30	335.55	5,050.85
	4CFMX	3,050.22	1.9578	5,971.72	4,689.89	.7321	3,433.47	1,281.83	4,715.30	577.11	5,292.41
C3F2S1	4CGKS	3,050.22	1.5573	4,750.11	3,730.50	.7321	2,731.10	1,019.61	3,750.71	14.79	3,765.50
	4CGKT	3,050.22	1.5573	4,750.11	3,730.50	.7321	2,731.10	1,019.61	3,750.71	53.42	3,804.13
	4CGKU	3,050.22	1.5573	4,750.11	3,730.50	.7321	2,731.10	1,019.61	3,750.71	146.46	3,897.17
	4CGKV	3,050.22	1.5573	4,750.11	3,730.50	.7321	2,731.10	1,019.61	3,750.71	217.60	3,968.31
	4CGKW	3,050.22	1.5573	4,750.11	3,730.50	.7321	2,731.10	1,019.61	3,750.71	335.55	4,086.26
	4CGKX	3,050.22	1.5573	4,750.11	3,730.50	.7321	2,731.10	1,019.61	3,750.71	577.11	4,327.82
C3F2S2	4CGLS	3,050.22	1.7760	5,417.19	4,254.39	.7321	3,114.64	1,162.80	4,277.44	14.79	4,292.23
	4CGLT	3,050.22	1.7760	5,417.19	4,254.39	.7321	3,114.64	1,162.80	4,277.44	53.42	4,330.86
	4CGLU	3,050.22	1.7760	5,417.19	4,254.39	.7321	3,114.64	1,162.80	4,277.44	146.46	4,423.90
	4CGLV	3,050.22	1.7760	5,417.19	4,254.39	.7321	3,114.64	1,162.80	4,277.44	217.60	4,495.04
	4CGLW	3,050.22	1.7760	5,417.19	4,254.39	.7321	3,114.64	1,162.80	4,277.44	335.55	4,612.99
	4CGLX	3,050.22	1.7760	5,417.19	4,254.39	.7321	3,114.64	1,162.80	4,277.44	577.11	4,854.55
C3F2S3	4CGMS	3,050.22	1.9948	6,084.58	4,778.52	.7321	3,498.36	1,306.05	4,804.41	14.79	4,819.20
	4CGMT	3,050.22	1.9948	6,084.58	4,778.52	.7321	3,498.36	1,306.05	4,804.41	53.42	4,857.83
	4CGMU	3,050.22	1.9948	6,084.58	4,778.52	.7321	3,498.36	1,306.05	4,804.41	146.46	4,950.87
	4CGMV	3,050.22	1.9948	6,084.58	4,778.52	.7321	3,498.36	1,306.05	4,804.41	217.60	5,022.01
	4CGMW	3,050.22	1.9948	6,084.58	4,778.52	.7321	3,498.36	1,306.05	4,804.41	335.55	5,139.96
	4CGMX	3,050.22	1.9948	6,084.58	4,778.52	.7321	3,498.36	1,306.05	4,804.41	577.11	5,381.52
C3F3S1	4CHKS	3,050.22	1.6803	5,125.28	4,025.14	.7321	2,946.81	1,100.14	4,046.95	14.79	4,061.74
	4CHKT	3,050.22	1.6803	5,125.28	4,025.14	.7321	2,946.81	1,100.14	4,046.95	53.42	4,100.37
	4CHKU	3,050.22	1.6803	5,125.28	-	.7321		1,100.14			
	4CHKV	3,050.22	1.6803	5,125.28		.7321					
	4CHKW	3,050.22	1.6803	5,125.28		.7321		1,100.14			4,382.50
	4CHKX	3,050.22	1.6803	5,125.28		.7321		1,100.14			4,624.06
C3F3S2	4CHLS	3,050.22	1.8852	5,750.27	4,515.98	.7321			4,540.44	14.79	4,555.23
	4CHLT	3,050.22	1.8852	5,750.27	4,515.98	.7321			4,540.44	53.42	4,593.86
	4CHLU	3,050.22	1.8852	5,750.27	4,515.98	.7321			4,540.44		4,686.90
	4CHLV	3,050.22	1.8852	5,750.27	4,515.98	.7321			4,540.44		4,758.04
	4CHLW	3,050.22	1.8852	5,750.27	4,515.98	.7321	3,306.15		4,540.44	335.55	4,875.99
Caraca	4CHLX	3,050.22	1.8852	5,750.27	4,515.98	.7321	3,306.15		4,540.44		5,117.55
C3F3S3	4CHMS	3,050.22	2.0901 2.0901	6,375.26		.7321	3,665.49 3,665.49		5,033.94	14.79	5,048.73
	4CHMT	3,050.22		6,375.26		.7321		-	5,033.94	53.42	5,087.36
	4CHMU	3,050.22	2.0901	6,375.26		.7321	3,665.49		5,033.94	146.46 217.60	5,180.40
	4CHMV	3,050.22	2.0901	6,375.26 6,375.26		.7321	3,665.49		5,033.94		5,251.54
	4CHMW 4CHMX	3,050.22 3,050.22	2.0901	6,375.26		.7321 .7321	3,665.49 3,665.49		5,033.94 5,033.94	335.55 577.11	5,369.49 5,611.05
	4CIIIVIA	3,030.22	2.0301	0,3/3.20	5,000.01	./321	5,005.49	1,500.45	3,033.34	3//.11	5,011.05
EFFECT	IVE JANU	ARY 2015	- Any Ep	isode - (2	0+ Therap	y Visits)					
C1F1S1	5AFKS	3,050.22	1.8122	5,527.61	4,341.11	.7321	3,178.12	1,186.50	4,364.63	14.79	4,379.42
	5AFKT	3,050.22	1.8122	5,527.61		.7321	-		4,364.63		4,418.05
	5AFKU	3,050.22	1.8122	5,527.61	4,341.11	.7321		1,186.50	4,364.63		4,511.09
	5AFKV	3,050.22	1.8122	5,527.61	4,341.11	.7321		1,186.50			4,582.23

Type the	CBSA Cod	e you are tı	ying to ge	t calculatio	ns for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA (			50139								
PPS PA	MENT BY	HHRG CA	LCULATI	ONS							
		Ctondord	HHRG		Labor		Labor	NonLabor	Dovment	Cumply	Total
HHRG	HIPPS	Standard PPS Rate	Weight		0.78535	Wage Ind	Wage Adj	0.21465	Payment W/O Supplies	Supply Add - On	Payment
ппко	ПІРРЗ	PP3 Rate	weight		0.76555	wage mu	waye Auj	0.21405	W/O Supplies	Auu - Oii	Payment
	5AFKW	3,050.22	1.8122	5,527.61	4,341.11	.7321	3,178.12	1,186.50	4,364.63	335.55	4,700.18
	5AFKX	3,050.22	1.8122	5,527.61	4,341.11	.7321	3,178.12	1,186.50	4,364.63	577.11	4,941.74
C1F2S1	5AGKS	3,050.22	1.8631	5,682.86	4,463.04	.7321	3,267.39	1,219.83	4,487.22	14.79	4,502.01
	5AGKT	3,050.22	1.8631	5,682.86	4,463.04	.7321	3,267.39	1,219.83	4,487.22	53.42	4,540.64
	5AGKU	3,050.22	1.8631	5,682.86	4,463.04	.7321	3,267.39	1,219.83	4,487.22	146.46	4,633.68
	5AGKV	3,050.22	1.8631	5,682.86	4,463.04	.7321	3,267.39	1,219.83	4,487.22	217.60	4,704.82
	5AGKW	3,050.22	1.8631	5,682.86	4,463.04	.7321	3,267.39	1,219.83	4,487.22	335.55	4,822.77
CAEDGA	5AGKX	3,050.22	1.8631	5,682.86	4,463.04	.7321	3,267.39	1,219.83	4,487.22	577.11	5,064.33
C1F3S1	5AHKS 5AHKT	3,050.22	1.9446 1.9446	5,931.46	4,658.27	.7321 .7321	3,410.32 3,410.32	1,273.19	4,683.51	14.79 53.42	4,698.30
	5AHKU	3,050.22 3,050.22	1.9446	5,931.46 5,931.46	4,658.27 4,658.27	.7321	3,410.32	1,273.19 1,273.19	4,683.51 4,683.51	146.46	4,736.93 4,829.97
	5AHKV	3,050.22	1.9446	5,931.46	4,658.27	.7321	3,410.32	1,273.19	4,683.51	217.60	4,901.11
	5AHKW	3,050.22	1.9446	5,931.46	4,658.27	.7321	3,410.32	1,273.19	4,683.51	335.55	5,019.06
	5AHKX	3,050.22	1.9446	5,931.46	4,658.27	.7321	3,410.32	1,273.19	4,683.51	577.11	5,260.62
C2F1S1	5BFKS	3,050.22	1.9208	5,858.86	4,601.26		3,368.58	1,257.60	4,626.19	14.79	4,640.98
	5BFKT	3,050.22	1.9208	5,858.86	4,601.26		3,368.58	1,257.60	4,626.19	53.42	4,679.61
	5BFKU	3,050.22	1.9208	5,858.86	4,601.26	.7321	3,368.58	1,257.60	4,626.19	146.46	4,772.65
	5BFKV	3,050.22	1.9208	5,858.86	4,601.26	.7321	3,368.58	1,257.60	4,626.19	217.60	4,843.79
	5BFKW	3,050.22	1.9208	5,858.86	4,601.26		3,368.58	1,257.60	4,626.19	335.55	4,961.74
	5BFKX	3,050.22	1.9208	5,858.86	4,601.26		3,368.58	1,257.60	4,626.19	577.11	5,203.30
C2F2S1	5BGKS	3,050.22	1.9717	6,014.12	4,723.19	.7321	3,457.85	1,290.93	4,748.78	14.79	4,763.57
	5BGKT	3,050.22	1.9717	6,014.12	4,723.19	.7321	3,457.85	1,290.93	4,748.78	53.42	4,802.20
	5BGKU	3,050.22	1.9717	6,014.12	4,723.19	.7321	3,457.85	1,290.93	4,748.78	146.46	4,895.24
	5BGKV	3,050.22	1.9717 1.9717	6,014.12	4,723.19 4,723.19	.7321 .7321	3,457.85	1,290.93	4,748.78 4,748.78	217.60 335.55	4,966.38 5,084.33
	5BGKW 5BGKX	3,050.22 3,050.22	1.9717	6,014.12 6,014.12	4,723.19	.7321	3,457.85 3,457.85	1,290.93 1,290.93	4,748.78	577.11	5,325.89
C2F3S1	5BHKS	3,050.22	2.0532	6,262.71	4,918.42	.7321	3,600.78	1,344.29	4,945.07	14.79	
021 001	5BHKT	3,050.22	2.0532		4,918.42		3,600.78	-		53.42	
	5BHKU	3,050.22	2.0532	6,262.71		.7321	3,600.78			146.46	
	5BHKV	3,050.22	2.0532	6,262.71	4,918.42	.7321	3,600.78			217.60	5,162.67
	5BHKW	3,050.22	2.0532	6,262.71	4,918.42	.7321	3,600.78	1,344.29	4,945.07	335.55	5,280.62
	5BHKX	3,050.22	2.0532	6,262.71	4,918.42	.7321	3,600.78	1,344.29	4,945.07	577.11	5,522.18
C3F1S1	5CFKS	3,050.22	2.1626	6,596.41	5,180.49		3,792.63		5,208.55	14.79	5,223.34
	5CFKT	3,050.22	2.1626	6,596.41	5,180.49		3,792.63	-	5,208.55	53.42	5,261.97
	5CFKU	3,050.22	2.1626	6,596.41	5,180.49		3,792.63	-		146.46	
	5CFKV	3,050.22	2.1626	6,596.41	5,180.49		3,792.63			217.60	
	5CFKW	3,050.22	2.1626	6,596.41	5,180.49	.7321	3,792.63		5,208.55	335.55	5,544.10
C3F2S1	5CFKX 5CGKS	3,050.22 3,050.22	2.1626 2.2135	6,596.41	5,180.49 5,302.42		3,792.63 3,881.90			577.11 14.79	5,785.66 5,345.93
C3F231	5CGK5 5CGKT	3,050.22	2.2135	6,751.66			3,881.90			53.42	5,384.56
	5CGKT	3,050.22	2.2135	6,751.66			3,881.90				
	5CGKV	3,050.22	2.2135	6,751.66			3,881.90			217.60	5,548.74
	5CGKW	3,050.22	2.2135	6,751.66			3,881.90	-		335.55	5,666.69
	5CGKX	3,050.22	2.2135	6,751.66		.7321	3,881.90			577.11	5,908.25
C3F3S1	5CHKS	3,050.22	2.2950	7,000.25			4,024.83	-		14.79	5,542.22
	5CHKT	3,050.22	2.2950	7,000.25	5,497.65	.7321	4,024.83	1,502.60	5,527.43	53.42	5,580.85
	5CHKU	3,050.22	2.2950	7,000.25	5,497.65		4,024.83	-		146.46	
	5CHKV	3,050.22	2.2950	7,000.25	5,497.65		4,024.83			217.60	5,745.03
	5CHKW	3,050.22	2.2950	7,000.25	5,497.65	.7321	4,024.83	1,502.60	5,527.43	335.55	5,862.98

Type the	CBSA Cod	e you are ti	rying to ge	t calculatio	ons for in t	he blue bo	x and then	click print	. MUST be 5 d	ligits!	
CBSA (	CODE		50139								
PPS PAY	MENT BY	HHRG CA	LCULATI	ONS							
		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
	5CHKX	3,050.22	2.2950	7,000.25	5,497.65	.7321	4,024.83	1,502.60	5,527.43	577.11	6,104.54

62721   Janes Contry"   Tenes   0.8097   0.7946   0.8000   0.844   0.8324   8.025   0.1080   10180   7.440   0.55															
For Use   Image   Im	Core	Based Statistical Area	s (CBSA)												
Description	•														
Section   Process   Proc	For U	se in Home Health for	2009/2010/201	L1/2012/20	13/2014/2	2015									
Second   Called   C															
Control   Country   Tens										0004			14		
1.50  Calabam County"   Trees		County Title	State										variance		
18721   Joseph County"   Pierto Rico   0.3899   0.3746   0.0003   0.0444   0.0332   8229   10.100   10.008   7.440   0.95	Coue	County Inte	State	2005	2010	2011	2012	2013	2014	2013	2013	2013			
45911   The Price   Peese   0.8897   0.7946   0.8003   0.8444   0.8324   8.252   0.1080   1.0880   7.440   0.9504   0.0000   Aguantia Counny"   Pertor Rico   0.3399   0.3446   0.3471   0.3511   0.3532   3.647   10.388   0.5024   3.356   0.140   0.00000   0.00000   0.00000   0.0000   0.0000   0.000	45230	Callahan County"	Texas	0.8097	0.7946	0.8003	0.8444	0.8324	.8225	10180	10180	.7440	-9.54		
40000  Aguedia County*   Poeto Rico   0.339			Texas										-9.54		
40000  Agames County"   Paretro Rico   0.3399   0.3462   0.3471   0.3511   0.3532   3.647   10390   5.9124   3.356   1.46000  Agames County"   Paretro Rico   0.3399   0.3462   0.3471   0.3611   0.3532   3.647   10380   5.9124   3.356   1.46000  Lawes County"   Paretro Rico   0.3399   0.3462   0.3471   0.3611   0.3532   3.647   10380   5.9124   3.356   1.46000  Lawes County"   Paretro Rico   0.3399   0.3462   0.3471   0.3611   0.3532   3.647   10380   5.9124   3.356   1.46000  Lawes County"   Paretro Rico   0.3399   0.3462   0.3471   0.3511   0.3532   3.647   10380   5.9124   3.356   1.46000  Lawes County"   Paretro Rico   0.3399   0.3462   0.3471   0.3511   0.3532   3.647   10380   5.9124   3.356   1.46000  Lawes County"   Paretro Rico   0.3399   0.3462   0.3471   0.3511   0.3532   3.647   10380   0.3613   3.356   1.46000  Lawes County"   Paretro Rico   0.3439   0.3462   0.3471   0.3511   0.3532   3.647   10380   0.3613   3.356   1.46000  Lawes County"   Paretro Rico   0.3497   0.3497   0.3614   0.3497   0.3497   0.3497   0.3614   0.3497   0.3497   0.3614   0.3497   0.3497   0.3614   0.3497		0											-9.54		
46066  Asars County"   Peter Rico   0.3399   0.3462   0.3471   0.3511   0.3532   3.647   10380   5.9124   3.368   1.14															
48356   Labela County"   Pentro Rico   0.3399   0.3462   0.3471   0.3511   0.3512   3.564   1.0800   30124   3.566   1.14		,											-1.67	,	
48490  Maco County"   Pentro Rico   0.3399   0.3462   0.3471   0.3611   0.3532   3647   10380   50124   3568   1.44890  Rinerson County"   Pentro Rico   0.3399   0.3462   0.3471   0.3611   0.3532   3647   10380   50124   3568   1.44900  Rinerson County"   Pentro Rico   0.3399   0.3462   0.3471   0.3611   0.3532   3647   10380   50124   3568   1.44900  Rinerson County"   Pentro Rico   0.4407   0													-1.67	,	
48580   Richard County"   Paerto Rico   0.3399   0.3462   0.3471   0.3611   0.3532   3.647   10380   5.0242   3.366   1.466069 Sas Sebariac County"   Paetro Rico   0.3399   0.3462   0.3471   0.3611   0.3532   3.647   10380   5.0242   3.366   1.468069 Sars Sebariac County"   Paetro Rico   0.4047													-1.67		
Morphy   Poetro Rico   0.3399   0.3462   0.3471   0.3611   0.3532   3.647   10.308   5.9124   3.368   0.4107   0.41047   0.40447   0.40447   0.40447   0.40447   0.40447   0.40447   0.40447   0.4044   0.308   0.3939   0.36869													-1.67		
Section   Sect															
		•												Rural to U	rban
1979   1979													0.21		
11390   Doughetry County"   Georgia   0.8703   0.8899   0.0306   0.8867   0.8435   8713   10500   1500   8.128   -6.5													0.21		
11670   Lee County"   Georgia   0.8703   0.8899   0.0366   0.8867   0.4815   8713   10900   1990   8.128   -6.2	11020	Baker County"	Georgia	0.8703	0.8899	0.9036	0.8687	0.8435		10500	10500	.8128	-6.71		
1885   Freed County"   Geogia   0.8703   0.8899   0.0036   0.8867   0.8435   8712   10500   10500   1.8128   -6.5		,											-6.71		
13990   Worth County"   Georgia   0.8703   0.8899   0.9356   0.8875   0.8135   8713   10500   10500   10500   10810   1181   1													-6.71		<del></del>
30200   Libra County"   New York   0.8707   0.8777   0.8653   0.8660   0.8447   8600   0.5961   0.8698   8453   -1.7		•											-6.71 -6.71		
33000   Albary County"   New York   0.8707   0.8777   0.8653   0.9860   0.8647   8600   0.580   10500   0.8555   0.5553   0.3560   0.8860   0.8647   8600   0.580   0.8653   0.415   0.3560   0.8660   0.8647   8600   0.580   0.8653   0.415   0.3560   0.8660   0.8647   8600   0.8690   0.8653   0.415   0.3560   0.8660   0.8647   8600   0.8690   0.8653   0.415   0.3560   0.8660   0.8647   8600   0.8690   0.8653   0.415   0.3560   0.8660   0.8647   8600   0.8690   0.8653   0.415   0.3560   0.8660   0.8647   8600   0.8660   0.8667   0.8660		•	_											Rural to U	rban
19360   Saratoga County"   New York   0.8707   0.8777   0.8633   0.8890   0.8447   8.8900   10580   0.8453   .1.7		7 7	New York	0.8707	0.8777	0.8653	0.8680			10580	10580	.8453	-1.71		
33650 Schemetady County"   New York   0.8707   0.8873   0.8890   0.8847   88601   10580   3.8453   -1.7													-1.71		
33600   Scholarie County"   New York   0.8707   0.8777   0.3673   0.3680   0.8647   3.6900   10580   0.3453   -1.7													-1.71		
2000   Bernallilo County"   New Mexico   0.9210   0.9399   0.9456   0.9550   0.9542   9663   10740   10740   9.478   -1.9   2.2210   Sandsord County"   New Mexico   0.9210   0.9399   0.9456   0.9550   0.9542   9.663   10740   10740   9.478   -1.9   3.2220   Torrance County"   New Mexico   0.9210   0.9399   0.9456   0.9550   0.9542   9.663   10740   10740   9.478   -1.9   3.2220   1.022													-1.71		
1.2220   Torrance County"   New Mexico   0.9210   0.9399   0.9456   0.9550   0.9542   9663   10740   10740   9.478   -1.5			-										-1.91		
19230   Valencia County"   New Mexico   0.9210   0.9399   0.9456   0.9550   0.9552   0.9632   0.963   10740   10740   9.478   1.9150   10210   Centro County"   Louisiana   0.8130   0.8012   0.7995   0.8026   0.7857   7.788   10780   10780   7.813   0.3   0.3   0.3   0.3   0.3   0.8   0.8   0.9   0.9   0.8   0.8   0.7   0.9   0.8   0.8   0.7   0.8   0.7   0.8   0.3   0	32210	Sandoval County"	New Mexico	0.9210	0.9399	0.9456	0.9550	0.9542	.9663	10740	10740	.9478	-1.91		
19210   Grant County"   Louisiana   0.8130   0.8012   0.7995   0.8026   0.7887   7.788   10780   10780   7.813   0.3		•											-1.91		
19390   Rapides County"   Pennsylvania   0.8130   0.8012   0.7995   0.8026   0.7857   7.788   10780   10780   7.813   10.3   10.3   10.0   1													-1.91		
39190   Carbon County"   Pennsylvania   0.9499   0.9611   0.9194   0.9260   0.9084   9.215   10900   10900   0.9121   -1.0   39500   Northampton County"   Pennsylvania   0.9499   0.9611   0.9194   0.9260   0.9084   9.215   10900   10900   .9121   -1.0   31390   Warren County"   New Jersey   0.9499   0.9611   0.9194   0.9260   0.9084   9.215   10900   10900   .9121   -1.0   31390   Warren County"   Pennsylvania   0.9499   0.9611   0.9194   0.9260   0.9084   9.215   10900   10900   .9121   -1.0   31390   Carbon County"   Pennsylvania   0.8521   0.8683   0.8620   0.8081   0.8081   0.8081   0.8084   0.811   0.806   .8302   11100   50148   8.277   -0.3   45950   Armstrong County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   .8302   11100   50148   8.277   -0.3   45860   Potter County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   .8302   11100   50148   8.277   -0.3   45871   Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   .8302   11100   50148   8.277   -0.3   45872   Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   .8302   11100   50148   8.277   -0.3   45873   Carbon County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   .8302   11100   50148   8.277   -0.3   45870   County"   Texas   0.9894   0.7599   0.7806   0.7934   0.7978   0.7874   11100   50148   8.277   -0.3   45870   Carbon County"   Texas   0.9487   0.9439   0.9970   0.0090   0.9595   9.425   11180   11180   9.311   -1.0   45400   Connege County"   Alaska   1.1931   1.2013   1.1964   1.2133   1.2147   1.2221   11260   1.260   1.2419   1.6   42170   Matanuska County"   Alaska   1.1931   1.2013   1.1964   1.2133   1.2147   1.2221   11260   1.260   1.2419   1.6   423800   Washensak County"   Wisconsin   0.9440   0.9289   0.9361   0.9226   0.9268   9.445   11540   11540   9.626   1.5   42430   Outagamic County"   Puerto Rico   0.4393   0.4363   0.4296   0.4340   0.4318   4.356   11640   11640   4.331   -0.5   40070   Arcibo County"   Puerto Rico   0.4393   0.4363   0.4296   0.4340   0		,											0.32		
39590 Northampton County"   New Jersey   0.9499   0.9611   0.9194   0.9260   0.9084   9.215   10900   10900   0.9121   -1.0   31390   Narren County"   New Jersey   0.9499   0.9611   0.9194   0.9260   0.9084   9.215   10900   10900   0.9121   -1.0   31391   0.9121   0.9121   0.9124   0.9050   0.9084   9.215   10900   10900   0.9145   -1.0   0.9145   0													-1.02		
31390   Warren County"   New Jersey   0.9499   0.9511   0.9194   0.9250   0.9084   9.215   10900   10900   9.9121   -1.0   45050   Amstrong County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   3.302   11100   50148   8.277   -0.3   45251   Carson County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   3.302   11100   50148   8.277   -0.3   45251   Carson County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   3.302   11100   50148   8.277   -0.3   45871   Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   3.302   11100   50148   8.277   -0.3   45871   Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   3.302   11100   50148   8.277   -0.3   45871   Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   3.302   11100   50148   8.277   -0.3   45871   Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   3.302   11100   50148   8.277   -0.3   45871   Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   3.302   11100   50148   8.277   -0.3   45871   Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   3.302   11100   50148   8.277   -0.3   45871   Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   3.302   11100   50148   8.277   -0.3   45821				0.9499	0.9611	0.9194			.9215	10900	10900	.9121	-1.02		
193120   Blair County"   Pennsylvania   0.8521   0.8663   0.8620   0.9917   0.8898   9.101   10.20   11.020   11.020   3.945   2.6													-1.02		
45050 Armstrong County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   8.302   11100   50148   8.277   -0.3   45251 Carson County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   8.302   11100   50148   8.277   -0.3   45871 Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   8.302   11100   50148   8.277   -0.3   45871 Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   8.302   11100   50148   8.277   -0.3   45871 Randall County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   8.302   11100   50148   8.277   -0.3   45872 Normal County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   8.302   11100   50148   8.277   -0.3   45873 Oltham County"   Texas   0.7894   0.7759   0.7806   0.7934   0.7978   7.874   11100   50163   8.666   2.4   45881 Oltham County"   California   1.1993   1.1972   1.2162   1.2042   1.2038   1.2111   11244   11244   1.2010   -0.86   450200 Anchorage County"   Alaska   1.1931   1.2013   1.1964   1.2133   1.2147   1.2221   11260   11260   1.2419   1.6   42170 Matanuska County"   Alabama   1.0445   1.0293   1.0124   1.0128   1.0115   1.0086   11460   1.160   1.0219   1.6   423800 Washtenaw County"   Wisconsin   0.9440   0.9289   0.9361   0.9226   0.9268   9.9445   11540   11540   9.9626   1.9   40400 Outagamic County"   Wisconsin   0.9440   0.9289   0.9361   0.9226   0.9268   9.9445   11540   11540   9.626   1.9   40570 Quebradillas County"   Puerto Rico   0.4393   0.4363   0.4296   0.4340   0.4318   .4356   11640   11640   .4331   -0.5   40570 Quebradillas County"   Puerto Rico   0.4393   0.4363   0.4296   0.4340   0.4318   .4356   11640   11640   .4331   -0.5   40570 Quebradillas County"   Puerto Rico   0.4393   0.4363   0.4296   0.4340   0.4318   .4356   11640   11640   .4331   -0.5   40570 Quebradillas County"   Puerto Rico   0.4393   0.4363   0.4296   0.4340   0.4318   .4356   11640   11640   .4331   -0.5   40570 Quebradillas County"   Puerto Rico   0.4393   0.4363   0.4296   0.4340   0.4318   .4356   11640   11640   .43													-1.02		
45251   Carson County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   8.302   11100   50148   8.277   -0.3   48560   Potter County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   8.302   11100   50148   8.277   -0.3   48571   Roadal County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   8.302   11100   50148   8.277   -0.3   48571   Roadal County"   Texas   0.7894   0.7759   0.7806   0.7934   0.7978   7.7874   11100   50163   8.9666   2.4   48500   Canage County"   California   1.1993   1.1972   1.2162   1.2042   1.2038   1.2111   11244   1.2141   1.2101   0.8506   0.7934   0.9736   0.9338   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336   0.9336		•	,										-0.30		
ASS60   Potter County"   Texas   0.8927   0.8689   0.8644   0.8714   0.8506   8302   11100   50148   8.277   -0.3													-0.30		
16840   Story County"   Texas   0.7894   0.7759   0.7806   0.7934   0.7978   7.874   11100   50163   8.066   2.4   16840   Story County"   California   1.1993   0.9487   0.9493   0.9970   1.0000   0.9959   9.425   11180   11180   11180   0.9331   -1.0   1.000   Anchorage County"   Alaska   1.1931   1.2013   1.1964   1.2133   1.2147   1.2221   11260   11260   1.2419   1.6   1.1930   Matanuska County"   Alaska   1.1931   1.2013   1.1964   1.2133   1.2147   1.2221   11260   11260   1.2419   1.6   1.19300   Matenuska County"   Alaska   1.1931   1.2013   1.1964   1.2133   1.2147   1.2221   11260   11260   1.2419   1.6   1.1907   Calhoun County"   Alabama   0.7927   0.7643   0.7918   0.7979   0.7539   7.402   11500   11500   7.466   0.8   1.1907   Calmure County"   Wisconsin   0.9440   0.9289   0.9361   0.9226   0.9268   0.945   11540   11540   9.626   1.9   1.240070   Arecibo County"   Wisconsin   0.9440   0.9289   0.9361   0.9226   0.9268   9.445   11540   11540   9.626   1.9   1.240070   Arecibo County"   Puerto Rico   0.4333   0.4363   0.4296   0.4340   0.4318   4.356   11640   11640   4.331   -0.5   1.24010   Camuy County"   Puerto Rico   0.4333   0.4363   0.4296   0.4340   0.4318   4.356   11640   11640   4.331   -0.5   1.24010   Buncombe County"   N Carolina   0.9142   0.9057   0.9001   0.8918   0.8555   8.511   11700   11700   8.531   0.2   1.24400   Henderson County"   N Carolina   0.9142   0.9057   0.9001   0.8918   0.8555   8.511   11700   11700   8.531   0.2   1.24500   Carke County"   Georgia   0.9591   0.9492   0.9659   0.9642   0.9488   9.944   1.2020   1.2020   8.774   -5.0   1.1260   Carke County"   Georgia   0.9591   0.9492   0.9659   0.9642   0.9488   9.944   1.2020   1.2020   8.774   -5.0   1.1260   Carke County"   Georgia   0.9591   0.9492   0.9659   0.9642   0.9488   9.944   1.2020   1.2020   8.774   -5.0   1.1260   Carke County"   Georgia   0.9591   0.9492   0.9659   0.9642   0.9488   9.944   1.2020   1.2020   8.774   -5.0   1.1260   Carke County"   Georgia   0.9591   0.9492   0.9659   0.9642		•	Texas	0.8927	0.8689	0.8644	0.8714	0.8506	.8302	11100		.8277	-0.30		
16840   Story County"													-0.30		
Section   Campa County"   California   1.1993   1.1972   1.2162   1.2042   1.2038   1.2111   11244   1.1244   1.2010   -0.8		•												Rural to U	rban
2020   Anchorage County"   Alaska   1.1931   1.2013   1.1964   1.2133   1.2147   1.2221   11260   11260   1.2419   1.62   1.270   Matanuska County"   Alaska   1.1931   1.2013   1.1964   1.2133   1.2147   1.2221   11260   11260   1.2419   1.62   1.2013   1.2014   1.2013   1.1964   1.2133   1.2147   1.2221   11260   11260   1.2419   1.62   1.2013   1.2014   1.2014   1.2														Urban to U	Irban
2170   Matanuska County"   Alaska   1.1931   1.2013   1.1964   1.2133   1.2147   1.2221   11260   11260   1.2419   1.62   1.2300   Washtenaw County"   Michigan   1.0445   1.0293   1.0124   1.0128   1.0115   1.0086   11460   11460   1.0219   1.3   1.070   Calloun County"   Alabama   0.7927   0.7633   0.7918   0.7939   0.7453   7.402   11500   11500   7.7466   0.8   0.8   0.9267   0.9268   0.9445   11540   11540   9.626   1.9   0.9260   0.9268   0.9445   11540   11540   9.626   1.9   0.9260   0.9268   0.9445   0.9445   0.9269   0.9361   0.9226   0.9268   0.9445   11540   11540   9.626   1.9   0.9260   0.9268   0.9445   0.9445   0.9269   0.9268   0.9445   0.9445   0.9269   0.9268   0.9445   0.9445   0.9269   0.9268   0.9445   0.9445   0.9269   0.9268   0.9445   0.9445   0.9269   0.9268   0.9445   0.9445   0.9269   0.9268   0.9445   0.9445   0.9269   0.9268   0.9445   0.9445   0.9269   0.9458													1.62		Toan
1070   Calhoun County"   Alabama   0.7927   0.7643   0.7918   0.7979   0.7539   .7402   11500   11500   .7466   0.8					1.2013		1.2133					1.2419	1.62		
S2070   Calumet County"   Wisconsin   0.9440   0.9289   0.9361   0.9226   0.9268   .9445   11540   11540   .9626   1.9		•											1.32		
52430 Outagamie County"         Wisconsin         0.9440         0.9289         0.9361         0.9226         0.9268         .9445         11540         11540         .9626         1.9           40070 Arecibo County"         Puerto Rico         0.4393         0.4363         0.4296         0.4340         0.4318         .4356         11640         11640         .4331         -0.5           40140 Camuy County"         Puerto Rico         0.4393         0.4363         0.4296         0.4340         0.4318         .4356         11640         11640         .4331         -0.5           40570 Quebradillas County"         Puerto Rico         0.4393         0.4363         0.4296         0.4340         0.4318         .4356         11640         11640         .4331         -0.5           34100 Buncombe County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           34430 Haywood County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           34450 Madison County"         N Carolina         0.9142         0.9057<													0.86		
Automotive   Puerto Rico   0.4393   0.4363   0.4296   0.4340   0.4318   .4356   11640   11640   .4331   -0.540   -0.54													1.92		
A0140   Camuy County"   Puerto Rico   0.4393   0.4363   0.4296   0.4340   0.4318   .4356   11640   11640   .4331   -0.540   -0.													-0.57		Jrban
40570   Quebradillas County"   Puerto Rico   0.4393   0.4363   0.4296   0.4340   0.4318   .4356   11640   11640   .4331   -0.5331   0.2334100   Buncombe County"   N Carolina   0.9142   0.9057   0.9001   0.8918   0.8555   .8511   11700   11700   .8531   0.233430   Haywood County"   N Carolina   0.9142   0.9057   0.9001   0.8918   0.8555   .8511   11700   11700   .8531   0.234440   Henderson County"   N Carolina   0.9142   0.9057   0.9001   0.8918   0.8555   .8511   11700   11700   .8531   0.234440   Henderson County"   N Carolina   0.9142   0.9057   0.9001   0.8918   0.8555   .8511   11700   11700   .8531   0.234440   D.9057   0.9001   0.8918   0.8555   .8511   11700   11700   .8531   0.234440   D.9057   0.9001   0.8918   0.8555   .8511   11700   11700   .8531   0.234440   D.9057   0.9001   0.8918   0.8555   .8511   11700   11700   .8531   0.234440   D.9057   0.9001   0.8918   0.8555   .8511   11700   11700   .8531   0.234440   D.9057   0.9001   0.8918   0.8555   .8511   0.234440   D.9057   D.9049   D.9059   0.9642   0.9488   0.9244   D.9059   D.9069   D.90														_	
34100         Buncombe County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           34430         Haywood County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           34440         Henderson County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           34570         Madison County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           11260         Clarke County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11800         Oconee County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11801													-0.57	Urban to U	
34430         Haywood County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           34440         Henderson County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           34570         Madison County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           11260         Clarke County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11720         Madison County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11800         Oconee County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11801													-0.57	Urban to U	Jrban
34440         Henderson County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           34570         Madison County"         N Carolina         0.9142         0.9057         0.9001         0.8918         0.8555         .8511         11700         11700         .8531         0.2           11260         Clarke County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11720         Madison County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11800         Oconee County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11801         Ogethorpe County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11050		,													
34570   Madison County"   N Carolina   0.9142   0.9057   0.9001   0.8918   0.8555   .8511   11700   11700   .8531   0.2													0.23		
11720         Madison County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11800         Oconee County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11801         Oglethorpe County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11050         Barrow County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11060         Bartow County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11160         Butts County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11190 <t< td=""><td></td><td></td><td></td><td></td><td></td><td><math>\overline{}</math></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.23</td><td></td><td></td></t<>						$\overline{}$							0.23		
11800         Oconee County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11801         Oglethorpe County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11050         Barrow County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11160         Batrow County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11160         Butts County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11190         Carroll County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11280 <t< td=""><td></td><td></td><td>Georgia</td><td>0.9591</td><td>0.9492</td><td>0.9659</td><td>0.9642</td><td>0.9488</td><td>.9244</td><td>12020</td><td>12020</td><td>.8774</td><td>-5.08</td><td></td><td></td></t<>			Georgia	0.9591	0.9492	0.9659	0.9642	0.9488	.9244	12020	12020	.8774	-5.08		
11801         Oglethorpe County"         Georgia         0.9591         0.9492         0.9659         0.9642         0.9488         .9244         12020         12020         .8774         -5.0           11050         Barrow County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11160         Bartow County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11160         Butts County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11120         Carroll County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11250         Cherokee County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11280		•											-5.08		
11050 Barrow County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9521   12060   50019   0.9369   -0.8     11060 Barrow County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9521   12060   50019   0.9369   -0.8     11160 Butts County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9521   12060   50019   0.9369   -0.8     11190 Carroll County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9452   12060   50019   0.9369   -0.8     11250 Cherokee County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9542   12060   50019   0.9369   -0.8     11260 Clayton County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9542   12060   50019   0.9369   -0.8     11290 Clobb County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9542   12060   50019   0.9369   -0.8     11290 Cobb County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9542   12060   50019   0.9369   -0.8     1120 Coweta County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9542   12060   50019   0.9369   -0.8     1120 Coweta County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9542   12060   50019   0.9369   -0.8     1120 Coweta County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9542   12060   50019   0.9369   -0.8     1120 Coweta County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9545   1.000   50019   0.9369   -0.8     1120 Coweta County"   Georgia   0.9754   0.9591   0.9549   0.9575   0.9517   0.9545   0.9517   0.9545   0.9517   0.9549   0.9575   0.9517   0.9545													-5.08 -5.08		<del></del>
11060         Bartow County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         0.9522         12060         50019         .9369         -0.8           11160         Butts County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11190         Carroll County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11250         Cherokee County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11280         Cherokee County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11290         Cobb County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11290 <td< td=""><td></td><td>· ·</td><td>_ <u> </u></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-5.08</td><td></td><td></td></td<>		· ·	_ <u> </u>										-5.08		
11160         Butts County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         0.9522         12060         50019         .9369         -0.8           11190         Carroll County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11250         Cherokee County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11280         Cloyb County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11290         Cobb County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11290         Cobb County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11200         Cowe		•											-0.88		
11250 Cherokee County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         0.9452         12060         50019         .9369         -0.8           11280 Clayton County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11290 Cobb County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11320 Coweta County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11320 Coweta County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8	11160	Butts County"		0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88	3	
11280 Clayton County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         0.9522         12060         50019         .9369         -0.8           11290 Cobb County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8           11320 Coweta County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         .9452         12060         50019         .9369         -0.8													-0.88		
11290         Cobb County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         0.9452         12060         50019         0.9369         -0.8           11320         Coweta County"         Georgia         0.9754         0.9591         0.9549         0.9575         0.9517         0.9452         12060         50019         0.9369         -0.8		•											-0.88		<del></del>
11320 Coweta County" Georgia 0.9754 0.9591 0.9549 0.9575 0.9517 0.952 12060 50019 0.9369 -0.8		•											-0.88		<del></del>
						-							-0.88		
11350 Dawson County" Georgia 0.9754 0.9591 0.9549 0.9575 0.9575 0.9572 12060 50019 .9369 -0.8						$\overline{}$							-0.88		
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		•											-0.88		

Core	Based Statistical Area	s (CBSA)												
	a by State													
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015									
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage			
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance		
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015			
11570	Haralson County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
	Heard County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
11591	Henry County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
	Jasper County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
	Lamar County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
	Meriwether County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
	Newton County" Paulding County"	Georgia Georgia	0.9754 0.9754	0.9591 0.9591	0.9549 0.9549	0.9575 0.9575	0.9517 0.9517	.9452 .9452	12060 12060	50019 50019	.9369 .9369	-0.88 -0.88		
	Pickens County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
	Pike County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
	Rockdale County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
11860	Spalding County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
	Walton County"	Georgia	0.9754	0.9591	0.9549	0.9575	0.9517	.9452	12060	50019	.9369	-0.88		
11771	Morgan County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	12060	50023	.8397		Rural to U	rban
	Atlantic County"	New Jersey	1.1973	1.1554	1.1129	1.1033	1.1977	1.2258	12100	12100	1.1692	-4.62		
	Lee County" Aiken County"	Alabama	0.7544	0.8138 0.9409	0.7190 0.9538	0.7877 0.9529	0.7437 0.9373	.7771 .9150	12220 12260	12220	.8071 .9225	3.86 0.82		<u> </u>
	Burke County"	S Carolina Georgia	0.9615 0.9615	0.9409	0.9538	0.9529	0.9373	.9150	12260	50020 50020	.9225	0.82		
	Columbia County"	Georgia	0.9615	0.9409	0.9538	0.9529	0.9373	.9150	12260	50020	.9225	0.82		
	Edgefield County"	S Carolina	0.9615	0.9409	0.9538	0.9529	0.9373	.9150	12260	50020	.9225	0.82		
	Mc Duffie County"	Georgia	0.9615	0.9409	0.9538	0.9529	0.9373	.9150	12260	50020	.9225	0.82		
	Richmond County"	Georgia	0.9615	0.9409	0.9538	0.9529	0.9373	.9150	12260	50020	.9225	0.82		
11690	Lincoln County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	12260	50022	.8325	11.61	Rural to U	rban
	Bastrop County"	Texas	0.9536	0.9518	0.9514	0.9535	0.9746	.9576	12420	12420	.9545	-0.32		
	Caldwell County"	Texas	0.9536	0.9518	0.9514	0.9535	0.9746	.9576	12420	12420	.9545	-0.32		
	Hays County"	Texas	0.9536	0.9518	0.9514	0.9535	0.9746	.9576	12420	12420	.9545	-0.32		
	Travis County" Williamson County"	Texas Texas	0.9536 0.9536	0.9518 0.9518	0.9514 0.9514	0.9535 0.9535	0.9746 0.9746	.9576	12420 12420	12420 12420	.9545 .9545	-0.32 -0.32		
	Kern County"	California	1.1189	1.1232	1.1707	1.1817	1.1611	1.1579	12540	12540	1.1944	3.15		
	Anne Arundel County"	Maryland	1.0055	1.0214	1.0255	1.0151	1.0147	.9873	12580	12580	.9950	0.78		
	Baltimore City County"	Maryland	1.0055	1.0214	1.0255	1.0151	1.0147	.9873	12580	12580	.9950	0.78		
	Baltimore County"	Maryland	1.0055	1.0214	1.0255	1.0151	1.0147	.9873	12580	12580	.9950	0.78		
21060	Carroll County"	Maryland	1.0055	1.0214	1.0255	1.0151	1.0147	.9873	12580	12580	.9950	0.78		
	Harford County"	Maryland	1.0055	1.0214	1.0255	1.0151	1.0147	.9873	12580	12580	.9950	0.78		
	Howard County"	Maryland	1.0055	1.0214	1.0255	1.0151	1.0147	.9873	12580	12580	.9950	0.78		
	Queen Annes County"	Maryland	1.0055	1.0214	1.0255	1.0151	1.0147	.9873	12580	12580	.9950	0.78		
	Penobscot County" Barnstable County"	Maine Massachusetts	1.0174 1.2643	1.0154 1.2618	0.9777 1.2823	1.9979 1.2838	1.0184	.9710 1.3007	12620 12700	12620 12700	.9825 1.3124	1.18 0.90		
	Ascension County"	Louisiana	0.8163	0.8180	0.8583	0.8523		0.8078	12940	12940	.7976	-1.26		
	East Baton Rouge County"	Louisiana	0.8163	0.8180	0.8583	0.8523		0.8078	12940	12940	.7976	-1.26		
	East Feliciana County"	Louisiana	0.8163	0.8180	0.8583	0.8523		0.8078	12940	12940	.7976	-1.26		
19230	Iberville County"	Louisiana	0.8163	0.8180	0.8583	0.8523	0.8147	0.8078	12940	12940	.7976	-1.26		
	Livingston County"	Louisiana	0.8163	0.8180	0.8583	0.8523		0.8078	12940	12940	.7976	-1.26		
	Pointe Coupee County"	Louisiana	0.8163	0.8180	0.8583	0.8523		0.8078	12940		.7976	-1.26		
	St Helena County"	Louisiana	0.8163	0.8180	0.8583	0.8523		0.8078	12940	12940	.7976	-1.26		
	West Baton Rouge County" West Feliciana County"	Louisiana	0.8163 0.8163	0.8180 0.8180	0.8583	0.8523 0.8523		0.8078	12940 12940	12940	.7976 .7976	-1.26 -1.26		
	Calhoun County"	Louisiana Michigan	1.0120	1.0000	0.8583 0.9656	0.8523		0.9915	12940	12940 12980	1.0112	1.99		
	Bay County"	Michigan	0.9248	0.9267	0.9221	0.8927		0.9486	13020	13020	.9630	1.52		
	Hardin County"	Texas	0.8479	0.8383	0.8488	0.8723		0.8598	13140	50154	.8508	-1.05		
	Jefferson County"	Texas	0.8479	0.8383	0.8488	0.8723		0.8598	13140	50154	.8508	-1.05		
	Orange County"	Texas	0.8479	0.8383	0.8488	0.8723		0.8598	13140	50154	.8508	-1.05		
	Newton County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	13140	50162	.8182		Rural to U	
	Fayette County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	13220	13220	.8024		Rural to U	
	Raleigh County"	Wirginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	13220	13220	.8024	8.33	Rural to U	rban
	Whatcom County"  Deschutes County"	Washington	1.1640 1.1375	1.1395 1.1446	1.1390 1.1372	1.1748 1.1395		1.1890 1.1807	13380 13460	13380 13460	1.2403 1.1710	4.31 -0.82		
	Carbon County"	Oregon Montana	0.8805	0.8781	0.8674	0.8576	0.8737	.8691	13740	50092	.8686	-0.82		
	Yellowstone County"	Montana	0.8805	0.8781	0.8674	0.8576	0.8737	.8691	13740	50092	.8686	-0.06		
	Golden Valley County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	13740	50093	.8855		Rural to U	rban
33030	Broome County"	New York	0.8574	0.8780	0.8719	0.8731	0.8707	.8602	13780	13780	.8476	-1.46		
	Tioga County"	New York	0.8574	0.8780	0.8719	0.8731	0.8707	.8602	13780		.8476	-1.46		
	Bibb County"	Alabama	0.8792	0.8554	0.8611	0.8436	0.8516	.8367	13820	13820	.8189	-2.13		
	Blount County"	Alabama	0.8792	0.8554	0.8611	0.8436	0.8516		13820	13820	.8189	-2.13		
	Chilton County"  Jefferson County"	Alabama Alabama	0.8792 0.8792	0.8554 0.8554	0.8611 0.8611	0.8436	0.8516 0.8516	.8367 .8367	13820 13820	13820 13820	.8189 .8189	-2.13 -2.13		
	Shelby County"	Alabama	0.8792	0.8554	0.8611	0.8436 0.8436	0.8516		13820	13820	.8189	-2.13 -2.13		
	St Clair County"	Alabama	0.8792	0.8554	0.8611	0.8436	0.8516	.8367	13820	13820	.8189	-2.13		
	Walker County"	Alabama	0.8792	0.8554	0.8611	0.8436	0.8516		13820	13820	.8189	-2.13		
	Burleigh County"	N Dakota	0.7148	0.7637	0.7348	0.7232	0.7261	.7282	13900	50113	.7216	-0.91		
35290	Morton County"	N Dakota	0.7148	0.7637	0.7348	0.7232	0.7261	.7282	13900	50113	.7216	-0.91		
	Oliver County"	N Dakota	0.7205	0.7813	0.6831	0.7295	0.6891	.6785	13900	50114	.7158		Rural to U	
35420	Sioux County"	N Dakota	0.7205	0.7813	0.6831	0.7295	0.6891	.6785	13900	50114	.7158		Rural to U	rban
	Giles County"	Virginia	0.8155	0.8394	0.8314	0.8281	0.8348	.8319	13980	50176	.8473	1.85		
	Montgomery County"	Virginia	0.8155	0.8394	0.8314	0.8281	0.8348		13980	50176	.8473	1.85		
49/70	Pulaski County"	Virginia	0.8155	0.8394	0.8314	0.8281	0.8348	.8319	13980	50176	.8473	1.85		

County Title	1.85 4.07 Rural to U -1.56 Urban to U -2.60 -2.60 -2.60 -7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -0.58 -1.81 Urban to U 1.81 Urban to U 1.81 Urban to U 0.58 -1.90 -1.90 -1.90 -1.90 -1.90 -1.553 0.28	Urban Urban Urban Urban Urban Urban Urban Urban Urban
For Use in Home Health for 2009/2010/2011/2012/2013/2014/2015   Wage   Wage   Wage   Wage   Wage   Wage   Wage   Code   County Title   State   2009   2010   2011   2012   2013   2014   2015   2015   2015   2015   2016   2017	1.85 4.07 Rural to U -1.56 Urban to U 3.91 Rural to U -2.60 -2.60 -7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -1.81 Urban to U 1.81 Urban to U	Urban Urban Urban Urban Urban Urban Urban Urban Urban
County   C	1.85 4.07 Rural to U -1.56 Urban to U 3.91 Rural to U -2.60 -2.60 -7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -1.81 Urban to U 1.81 Urban to U 1.85 Rural to U 1.85 Rural to U	Urban Urban Urban Urban Urban Urban Urban Urban Urban
South   South   State	1.85 4.07 Rural to U -1.56 Urban to U 3.91 Rural to U -2.60 -2.60 -7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -1.81 Urban to U 1.81 Urban to U 1.85 Rural to U 1.85 Rural to U	Urban Urban Urban Urban Urban Urban Urban Urban Urban
South   Sout	1.85 4.07 Rural to U -1.56 Urban to U 3.91 Rural to U -2.60 -2.60 -7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -1.81 Urban to U 1.81 Urban to U 1.85 Rural to U 1.85 Rural to U	Urban Urban Urban Urban Urban Urban Urban Urban Urban
County Title	1.85 4.07 Rural to U -1.56 Urban to U 3.91 Rural to U -2.60 -2.60 -7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -1.81 Urban to U 1.81 Urban to U 1.85 Rural to U 1.85 Rural to U	Urban Urban Urban Urban Urban Urban Urban Urban Urban
Agriculture	4.07 Rural to U -1.56 Urban to U -2.60 -2.60 -2.60 -7.15 Rural to U -7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -0.58 1.81 Urban to U	Urban Urban Urban Urban Urban Urban Urban Urban Urban
Horse County*   Nigmin   0.7861   0.7869   0.7841   0.7817   0.7222   7758   13980   50175   3074   14508   Meleno County*   Illinois   0.9325   0.9376   0.9430   0.9475   0.9472   0.9527   30301   4010   5003   9.165   15500   Monroe County*   Indiana   0.8397   0.9043   0.8989   0.8725   0.8752   0.3044   14020   14020   0.9062   0.9063   0.9065   0.9063   0.8889   0.8725   0.8752   0.9044   14020   0.9062   0.9063   0.9063   0.8889   0.8725   0.8752   0.9044   14020   0.9062   0.9063   0.9060   0.9063   0.8889   0.8725   0.8752   0.9044   14020   0.9062   0.9063   0.9060   0.9060   0.9060   0.8889   0.8725   0.8752   0.9040   14020   0.9062   0.9063   0.9060   0.9060   0.9060   0.8889   0.8875   0.8989   0.8897   0.9064   0.9060   0.90	4.07 Rural to U -1.56 Urban to U -2.60 -2.60 -2.60 -7.15 Rural to U -7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -0.58 1.81 Urban to U	Urban Urban Urban Urban Urban Urban Urban Urban Urban
Horse County*   Nigmin   0.7861   0.7869   0.7841   0.7817   0.7222   7758   13980   50175   3074   14508   Meleno County*   Illinois   0.9325   0.9376   0.9430   0.9475   0.9472   0.9527   30301   4010   5003   9.165   15500   Monroe County*   Indiana   0.8397   0.9043   0.8989   0.8725   0.8752   0.3044   14020   14020   0.9062   0.9063   0.9065   0.9063   0.8889   0.8725   0.8752   0.9044   14020   0.9062   0.9063   0.9063   0.8889   0.8725   0.8752   0.9044   14020   0.9062   0.9063   0.9060   0.9063   0.8889   0.8725   0.8752   0.9044   14020   0.9062   0.9063   0.9060   0.9060   0.9060   0.8889   0.8725   0.8752   0.9040   14020   0.9062   0.9063   0.9060   0.9060   0.9060   0.8889   0.8875   0.8989   0.8897   0.9064   0.9060   0.90	4.07 Rural to U -1.56 Urban to U -2.60 -2.60 -2.60 -7.15 Rural to U -7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -0.58 1.81 Urban to U	Urban Urban Urban Urban Urban Urban Urban Urban Urban
14180   De Witt County"   Indiana   0.8396   0.8312   0.8343   0.8426   0.8438   8434   14010   50029   8764   15550   Owner County"   Indiana   0.8979   0.9043   0.8989   0.8752   0.8752   0.804   14020   14020   9.062   15590   Owner County"   Indiana   0.8979   0.9043   0.8989   0.8752   0.8752   0.804   14020   14020   9.062   13050   Owner County"   Permsylvania   0.3805   0.8306   0.8480   0.8450   0.8380   0.8340   14100   14100   9.033   13000   Ada County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9259   14260   14260   9.205   13130   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9259   14260   14260   9.205   13130   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9259   14260   14260   9.205   13130   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9259   14260   14260   9.205   13360   Coverbee County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9259   14260   14260   9.205   13360   Coverbee County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9259   14260   14260   9.205   13360   Coverbee County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   1.4564   1.2679   1.2281	3.91 Rural to U -2.60 -2.60 7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -0.58 1.81 Urban to U 1.81 Urban to U 1.81 Urban to U 1.81 Urban to U 1.81 Grban to U 1.81	Urban Urban Urban Urban Urban Urban Urban
15520   Momore County"   Indiana   0.8979   0.9043   0.8989   0.8725   0.3752   0.394   14020   14020   9.062	-2.60 -2.60 -7.15 Rural to U 7.15 Rural to U 7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -1.81 Urban to U 1.81 Urban to U 0.58 -1.90 -1.90 3.76 Rural to U	Urban Urban Urban Urban Urban Urban
15500   Owen County"   Indiana   0.8979   0.9043   0.8989   0.8725   0.8752   0.9304   14020   14020   9.962     25250   Columbia County"   Pennsylvania   0.8365   0.8306   0.8409   0.8450   0.8308   0.840   14100   14100   9.933     39500   Montour County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205     13130   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205     13130   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205     13130   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.905     13360   Covyhee County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.905     13360   Covyhee County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.905     13360   Covyhee County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   14454   14454   14254   1.2679     12150   Pymouth County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   14454   1.2679     12150   Suffolk County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   14454   1.2679     12150   Pymouth County"   Kentucky   0.3388   0.8469   0.8666   0.8399   0.8665   8.373   14540   50053   8.410     129986   Warren County"   Kentucky   0.3388   0.8469   0.8666   0.8399   0.8665   8.373   14540   50053   8.410     13010   Allen County"   Kentucky   0.7803   0.7813   0.7830   0.8295   0.7827   7.784   14540   0.5053   8.410     13010   Allen County"   Connecticut   1.2868   1.2792   1.2547   1.2914   1.3170   1.3252   14460   14460   1.0384     1402   Cameron County"   Fexas   0.8916   0.9567   0.9178   0.9209   0.9068   0.8792   8.457   15260   15260   8.486     1403   Clara County"   Kentucky   0.9357   0.9340   0.9300   0.9068   0.8792   8.457   15260   15260   8.486     1403   Clara County"   Kentucky   0.9357   0.9374	-2.60 7.15 Rural to U 7.15 Rural to U 7.15 Rural to U 7.15 Rural to U 7.58 -0.58 -0.58 -0.58 1.81 Urban to U 1.85 Rural to U	Urban Urban Urban Urban
39250 Columbia County"   Pemsylvania   0.8365   0.8306   0.8400   0.8450   0.8308   8.430   14100   14100   .9033   13000   Ada County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   .9205   13070   Boise County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   .9205   13100   County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   .9205   13220   Gem County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   .9205   13220   Gem County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   .9205   13220   Gem County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   .9205   13220   Gem County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   .9205   13220   County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   .9205   12260   14260   0.9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260   14260   14260   .9205   12260	7.15 Rural to U 7.15 Rural to U 7.15 Rural to U -0.58 -0.58 -0.58 -0.58 1.81 Urban to U 5.58 -1.90 3.76 Rural to U	Urban Urban Urban Urban
39580   Montour County"   Pennsylvania   0.8365   0.8306   0.8480   0.8450   0.8308   8.430   1.4100   1.4100   9.9035   1.3000   Ada County"   Idaho   0.9268   0.9218   0.9273   0.9279   0.8979   0.8979   2.929   1.4260   0.9205   1.3130   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   .9259   1.4260   1.4260   0.9205   1.3130   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   .9259   1.4260   1.4260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205   1.3260   0.9205	7.15 Rural to U -0.58 -0.58 -0.58 -0.58 -0.58 1.81 Urban to U	Urban Urban Urban Urban
13070   Boise County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.255   14260   14260   9.205   13200   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205   13250   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205   13260   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205   13260   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205   13260   Canyon County"   Massachusetts   1.1897   1.1266   1.2178   1.2283   1.2378   1.2453   14454   14454   1.2679   1.2260   Suffolk County"   Massachusetts   1.1897   1.2186   1.2178   1.2283   1.2378   1.2453   14454   14454   1.2679   1.2260   Suffolk County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   14454   1.2679   1.2260   Suffolk County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   14454   1.2679   1.2283   1.2283   1.2378   1.2453   14454   1.4554   1.2679   1.2283   1.2283   1.2378   1.2453   1.4454   1.4554   1.2679   1.2283   1.2283   1.2378   1.2453   1.4454   1.4554   1.2679   1.2283   1.2283   1.2378   1.2453   1.4454   1.2679   1.2283   1.	-0.58 -0.58 -0.58 -0.58 1.81 Urban to Urban	Urban
13130   Canyon County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205   13260   Gem County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205   13360   Owyhee County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205   13360   Owyhee County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   14454   1.6679   1.2250   1.2260   1.22	-0.58 -0.58 -0.58 1.81 Urban to Units to Unit	Urban
13220   Gem County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   9.259   14260   14260   9.205   13360   Owyhee County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   14454   1.2679   1.22150   Norfolk County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   14454   1.2679   1.22160   Suffolk County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   14454   1.2679   1.2260   Suffolk County"   Massachusetts   1.1897   1.2166   1.2178   1.2283   1.2378   1.2453   14454   1.4554   1.2679   1.2260	-0.58 -0.58 1.81 Urban to Ur	Urban
13360   Owyhee County"   Idaho   0.9268   0.9318   0.9273   0.9279   0.8897   .9259   14260   14260   .9205	-0.58 1.81 Urban to	Urban
22150   Norfolk County"   Massachusetts   1.1897   1.2186   1.2178   1.2283   1.2378   1.2453   14454   1.4454   1.2679	1.81 Urban to 1 1.81 Urban to 1 1.81 Urban to 1 0.58 -1.90 -1.90 3.76 Rural to U	Urban
22150   Plymouth County"   Massachusetts   1.1897   1.2186   1.2178   1.2283   1.2378   1.2453   1.4454   1.4454   1.2679	1.81 Urban to 0.58 -1.90 -1.90 3.76 Rural to U	
Boulder County"   Colorado   1.0302   1.0266   1.0065   1.0086   1.0574   9.9850   14500   14500   9.9907   18291   Edmonson County"   Kentucky   0.8388   0.8469   0.8666   0.8599   0.8665   3.8573   14540   50053   3.8410   18986   Warren County"   Kentucky   0.8388   0.8469   0.8666   0.8599   0.8665   3.8573   14540   50053   3.8410   18906   Warren County"   Kentucky   0.7803   0.7813   0.7830   0.7825   0.7877   7.784   14540   50051   3.8077   1.00000   1.0000   1.0000   1.0000   1.00000   1.00000   1.0000   1.0	0.58 -1.90 -1.90 3.76 Rural to U	Urban
Bedmonson County"   Kentucky   0.8388   0.8469   0.8666   0.8599   0.8665   8.573   14540   50053   8.410   18986   Warren County"   Kentucky   0.3838   0.8469   0.8666   0.8599   0.8665   8.573   14540   50053   8.410   18916   Malfen County"   Kentucky   0.7803   0.7813   0.7839   0.7825   0.7877   7.774   14540   50051   8.077   50170   Kitsap County"   Washington   1.0770   1.0755   1.0667   1.1288   1.0829   1.0268   14740   14740   1.0836   1.0842   1.0842   1.0268	-1.90 -1.90 3.76 Rural to U 5.53	1
18986   Warren County"   Kentucky   0.8388   0.8469   0.8666   0.8599   0.8665   .8573   14540   50053   .8410   18010   Allen County"   Kentucky   0.7803   0.7803   0.7803   0.7825   0.7877   .7784   14540   50051   .8077   1075   1075   1075   10767   11758   1.0667   1.1288   1.0829   1.0268   14740   1.4836   1.3289   1.000   Fairfield County"   Connecticut   1.2868   1.2792   1.2547   1.2914   1.3170   1.3252   14860   14860   1.3289   1.000	-1.90 3.76 Rural to U 5.53	$\overline{}$
18010   Allen County"   Kentucky   0.7803   0.7813   0.7830   0.7825   0.7877   .7784   14540   50051   8.877   50170   Kitsap County"   Washington   1.0770   1.0755   1.0667   1.1288   1.0829   1.0240   1.0268   14740   1.0336   1.3289   45240   Cameron County"   Texas   0.8916   0.9020   0.9173   0.9183   0.8612   8.179   15180   15180   7.7876   11110   Brantley County"   Georgia   0.9567   0.9178   0.9209   0.9068   0.8792   8.457   15260   15260   8.486   11703   McIntosh County"   Georgia   0.9567   0.9178   0.9209   0.9068   0.8792   8.457   15260   15260   8.486   11703   McIntosh County"   Georgia   0.9567   0.9178   0.9209   0.9068   0.8792   8.457   15260   15260   8.486   11703   McIntosh County"   New York   0.9537   0.9740   0.9530   0.9750   0.9999   1.0045   15380   15380   1.0240   13350   Niagara County"   New York   0.9537   0.9740   0.9530   0.9750   0.9999   1.0045   15380   15380   1.0240   13300   Niagara County"   New York   0.9537   0.9740   0.9530   0.9750   0.9999   1.0045   15380   15380   1.0240   134000   Alamance County"   N Carolina   0.8736   0.8749   0.8663   0.8665   0.8485   8.529   15500   15500   8.590   147060   Grand Isle County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   15540   1.0121	3.76 Rural to U 5.53	+
50170   Kitsap County"   Washington   1.0770   1.0755   1.0667   1.1288   1.0829   1.0268   14740   14740   1.0836   17000   Fairfield County"   Connecticut   1.2868   1.2792   1.2547   1.2914   1.3170   1.3252   14860   14860   1.3289   1.0240	5.53	 Jrban
45240   Cameron County"   Texas   0.8916   0.9020   0.9173   0.9183   0.8612   8.179   15180   15180   .7876	0.28	
11110   Brantley County"   Georgia   0.9567   0.9178   0.9209   0.9068   0.8792   .8457   15260   15260   .8486   11490   Glynn County"   Georgia   0.9567   0.9178   0.9209   0.9068   0.8792   .8457   15260   15260   .8486   11703   McIntosh County"   Georgia   0.9567   0.9178   0.9209   0.9068   0.8792   .8457   15260   15260   .8486   11703   McIntosh County"   New York   0.9537   0.9740   0.9530   0.9750   0.9999   1.0045   15380   15380   1.0240   1.02		
11490   Glynn County"   Georgia   0.9567   0.9178   0.9209   0.9068   0.8792   .8457   15260   15260   .8486   11703   McIntosh County"   Georgia   0.9567   0.9178   0.9209   0.9068   0.8792   .8457   15260   15260   .8486   33240   Erie County"   New York   0.9537   0.9740   0.9530   0.9750   0.9999   1.0045   15380   15380   1.0240   33500   Niagara County"   New York   0.9537   0.9740   0.9530   0.9750   0.9999   1.0045   15380   15380   1.0240   34000   Alamance County"   N Carolina   0.8736   0.8749   0.8863   0.8665   0.8485   8529   15500   15500   8590   47030   Chittenden County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   1.5540   1.0121   47050   Franklin County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   1.5540   1.0121   47050   Grand Isle County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   1.5540   1.0121   47050   Grand Isle County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   1.5540   1.0121   47050   Grand Isle County"   Maryland   0.8883   0.9131   0.9175   0.9991   0.8797   8696   15680   15680   8.8574   4.2090   Middlesex County"   Massachusetts   1.0747   1.0871   1.0979   1.0698   1.0551   1.0553   15764   50065   1.0964   31150   Burlington County"   New Jersey   1.0346   1.0374   1.0386   1.0202   1.0474   1.0254   15804   15804   1.0287   31200   Gloucester County"   New Jersey   1.0346   1.0374   1.0386   1.0202   1.0474   1.0254   15804   15804   1.0287   31200   Garroll County"   New Jersey   1.0346   1.0374   1.0386   1.0202   1.0474   1.0254   15804   15804   1.0287   31600   Carroll County"   New Jersey   1.0346   1.0374   1.0386   1.0202   1.0474   1.0254   15804   15804   1.0287   31600   Carroll County"   New Jersey   1.0346   1.0374   1.0386   1.0202   1.0474   1.0254   15804   15804   1.0287   31600   Carroll County"   New Jersey   1.0346   1.0374   1.0386   1.0202   1.0474   1.0254   15804   15804   1.0287   31600   Carroll County"   New Jersey   1.0346	-3.70	
11703   McIntosh County"   Georgia   0.9567   0.9178   0.9209   0.9068   0.8792   .8457   15260   15260   .8486   33240   Eric County"   New York   0.9537   0.9740   0.9530   0.9750   0.9999   1.0045   15380   15380   1.0240   33500   Niagara County"   New York   0.9537   0.9740   0.9530   0.9750   0.9999   1.0045   15380   15380   1.0240   33500   Niagara County"   N Carolina   0.8736   0.8749   0.8863   0.8665   0.8485   8.529   15500   15500   8.590   47030   Chittenden County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   1.5540   1.0121   47050   Franklin County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   1.5540   1.0121   47060   Grand Isle County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   1.5540   1.0121   47060   Grand Isle County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   1.5540   1.0121   47060   Grand Isle County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   1.5540   1.0121   47060   Grand Isle County"   Massachusetts   1.1086   1.1278   1.1250   1.1210   1.1262   1.1146   15764   50069   1.1245   47060   4706	0.34	+
33240   Erie County"   New York   0.9537   0.9740   0.9530   0.9750   0.9999   1.0045   15380   15380   1.0240	0.34	+
34000   Alamance County"   N Carolina   0.8736   0.8749   0.8863   0.8665   0.8485   0.8529   15500   15500   0.8590     47030   Chittenden County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   15540   1.0121     47050   Franklin County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   15540   1.0121     47060   Grand Isle County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   15540   1.0121     47060   Grand Isle County"   Vermont   0.9254   1.0106   0.9947   1.0021   0.9997   1.0130   15540   1.5540   1.0121     47060   Grand Isle County"   Maryland   0.8883   0.9131   0.9175   0.9291   0.8797   0.8696   15680   15680   0.8574     22090   Middlesex County"   Massachusetts   1.1086   1.1278   1.1250   1.1210   1.1262   1.1146   15764   50069   1.1245     22040   Essex County"   Massachusetts   1.0747   1.0871   1.0979   1.0698   1.0551   1.0553   15764   50067   1.0964     31150   Burlington County"   New Jersey   1.0346   1.0374   1.0386   1.0202   1.0474   1.0254   15804   15804   1.0287     3160   Camden County"   New Jersey   1.0346   1.0374   1.0386   1.0202   1.0474   1.0254   15804   15804   1.0287     36090   Carroll County"   Ohio   0.8841   0.8813   0.8749   0.8939   0.8834   8.730   15940   15940   8.521     36770   Stark County"   Ohio   0.8841   0.8813   0.8749   0.8939   0.8834   8.730   15940   15940   8.521     36780   Lee County"   Florida   0.9396   0.9076   0.9195   0.9341   0.9153   8.683   15980   15980   9.9253     4010   Alexander County"   Missouri   0.7982   0.9047   0.8983   0.8672   0.8860   9.174   16020   16020   9.094     4470   Jackson County"   Missouri   0.7982   0.9047   0.8983   0.8426   0.8438   8.434   16060   16060   8.343     4490   Williamson County"   Illinois   0.8386   0.8312   0.8343   0.8426   0.8438   8.434   16060   16060   8.343	1.94	
47030         Chittenden County"         Vermont         0.9254         1.016         0.9947         1.0021         0.9997         1.0130         15540         15540         1.0121           47050         Franklin County"         Vermont         0.9254         1.0106         0.9947         1.0021         0.9997         1.0130         15540         15540         1.0121           47060         Grand Isle County"         Vermont         0.9254         1.0106         0.9947         1.0021         0.9997         1.0130         15540         15540         1.0121           21180         St Marys County"         Maryland         0.8883         0.9131         0.9175         0.9291         0.8797         .8696         15680         15804         1020         1020	1.94	
47050         Franklin County"         Vermont         0.9254         1.0106         0.9947         1.0021         0.9997         1.0130         15540         15540         1.0121           47060         Grand Isle County"         Vermont         0.9254         1.0106         0.9947         1.0021         0.9997         1.0130         15540         15540         1.0121           21180         St Marys County"         Maryland         0.8883         0.9131         0.9175         0.9291         0.8797         .8696         15680         15680         .8574           22090         Middlesex County"         Massachusetts         1.1086         1.1278         1.1250         1.1210         1.1262         1.1146         15764         50069         1.1245           22040         Essex County"         Massachusetts         1.036         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           31150         Burlington County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           31220         Gloucester County"         New Jersey         1.0346         1.0374<	0.72	
47060 Grand Isle County"         Vermont         0.9254         1.0166         0.9947         1.0021         0.9997         1.0130         15540         1.540         1.0121           21180 St Marys County"         Maryland         0.8883         0.9131         0.9175         0.9291         0.8797         .8696         15680         15680         .8574           22090 Middlesex County"         Massachusetts         1.1086         1.1278         1.1250         1.1210         1.1262         1.1146         15764         50069         1.1245           22040 Essex County"         Massachusetts         1.0747         1.0871         1.0979         1.0698         1.0553         15764         50067         1.0964           31150 Burlington County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           31120 Goucester County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           36090 Carroll County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804	-0.09 -0.09	+
21180 St Marys County"         Maryland         0.8883         0.9131         0.9175         0.9291         0.8797         .8696         15680         .8574           22090 Middlesex County"         Massachusetts         1.1086         1.1278         1.1250         1.1210         1.1262         1.1146         15764         50069         1.1245           22040 Essex County"         Massachusetts         1.0747         1.0871         1.0979         1.0698         1.0551         1.0553         15764         50067         1.0964           31150 Burlington County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           31160 Camden County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           31200 Gloucester County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           36090 Carroll County"         Ohio         0.8841         0.8813         0.8749         0.8939         0.8834         .8730         15940         15940	-0.09	+
22040         Essex County"         Massachusetts         1.0747         1.0871         1.0979         1.0698         1.0553         1.5764         50067         1.0964           31150         Burlington County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           31160         Camden County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           31220         Gloucester County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           36090         Carroll County"         Ohio         0.8841         0.8813         0.8749         0.8939         0.8834         .8730         15940         15940         .8521           36770         Stark County"         Ohio         0.8841         0.8813         0.8749         0.8939         0.8834         .8730         15940         15940         .8521           10350         Lee County"         Florida         0.9396         0.9076         0.9195         0.9341<	-1.40	
31150   Burlington County"   New Jersey   1.0346   1.0374   1.0386   1.0202   1.0474   1.0254   15804   15804   1.0287	0.89	
31160         Camden County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           31220         Gloucester County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           36090         Carroll County"         Ohio         0.8841         0.8813         0.8749         0.8939         0.8834         .8730         15940         15940         .8521           36770         Stark County"         Ohio         0.8841         0.8813         0.8749         0.8939         0.8834         .8730         15940         15940         .8521           10350         Lee County"         Florida         0.9396         0.9076         0.9195         0.9341         0.9153         .8683         15980         15980         .9253           14010         Alexander County"         Illinois         0.8386         0.9047         0.8983         0.8672         0.8860         9.9174         16020         16020         .9094           26150         Cape Girardeau County"         Missouri         0.7982         0.9047         0.8983 <td>3.89</td> <td></td>	3.89	
31220         Gloucester County"         New Jersey         1.0346         1.0374         1.0386         1.0202         1.0474         1.0254         15804         15804         1.0287           36090         Carroll County"         Ohio         0.8841         0.8813         0.8749         0.8939         0.8834         .8730         15940         15940         .8521           36770         Stark County"         Ohio         0.8841         0.8813         0.8749         0.8939         0.8834         .8730         15940         15940         .8521           10350         Lee County"         Florida         0.9396         0.9076         0.9195         0.9341         0.9153         .8683         15980         15980         .9253           14010         Alexander County"         Illinois         0.8386         0.9047         0.8983         0.8672         0.8860         .9174         16020         16020         .9094           26150         Cape Girardeau County"         Missouri         0.7982         0.9047         0.8983         0.8672         0.8860         9.174         16020         16020         9094           26150         Cape Girardeau County"         Missouri         0.7982         0.9047         0.8983 </td <td>0.32</td> <td>+</td>	0.32	+
36090         Carroll County"         Ohio         0.8841         0.8813         0.8749         0.8939         0.8834         .8730         15940         15940         .8521           36770         Stark County"         Ohio         0.8841         0.8813         0.8749         0.8939         0.8834         .8730         15940         15940         .8521           10350         Lee County"         Florida         0.9396         0.9076         0.9195         0.9341         0.9153         .8683         15980         15980         .9253           14010         Alexander County"         Illinois         0.8386         0.9047         0.8983         0.8672         0.8860         .9174         16020         16020         .9094           26150         Cape Girardeau County"         Missouri         0.7982         0.9047         0.8983         0.8672         0.8860         9.174         16020         16020         .9094           26150         Cape Girardeau County"         Missouri         0.7982         0.9047         0.8983         0.8672         0.8860         9.174         16020         16020         .9094           14470         Jackson County"         Illinois         0.8386         0.8312         0.8343	0.32	+
10350 Lee County"         Florida         0.9396         0.9076         0.9195         0.9341         0.9153         .8683         15980         15980         .9253           14010 Alexander County"         Illinois         0.8386         0.9047         0.8983         0.8672         0.8860         .9174         16020         .9094           26080 Bollinger County"         Missouri         0.7982         0.9047         0.8983         0.8672         0.8860         .9174         16020         16020         .9094           26150 Cape Girardeau County"         Missouri         0.7982         0.9047         0.8983         0.8672         0.8860         .9174         16020         16020         .9094           14470 Jackson County"         Illinois         0.8386         0.8312         0.8343         0.8426         0.8438         .8434         16060         16060         .8343           14990 Williamson County"         Illinois         0.8386         0.8312         0.8343         0.8426         0.8438         .8434         16060         16060         .8343	-2.39	
14010 Alexander County"         Illinois         0.8386         0.9047         0.8983         0.8672         0.8860         .9174         16020         16020         .9094           26080 Bollinger County"         Missouri         0.7982         0.9047         0.8983         0.8672         0.8860         .9174         16020         16020         .9094           26150 Cape Girardeau County"         Missouri         0.7982         0.9047         0.8983         0.8672         0.8860         .9174         16020         16020         .9094           14470 Jackson County"         Illinois         0.8386         0.8312         0.8343         0.8426         0.8438         .8434         16060         16060         .8343           14990 Williamson County"         Illinois         0.8386         0.8312         0.8343         0.8426         0.8438         .8434         16060         16060         .8343	-2.39	
26080 Bollinger County"     Missouri     0.7982     0.9047     0.8983     0.8672     0.8860     .9174     16020     16020     .9094       26150 Cape Girardeau County"     Missouri     0.7982     0.9047     0.8983     0.8672     0.8860     .9174     16020     16020     .9094       14470 Jackson County"     Illinois     0.8386     0.8312     0.8343     0.8426     0.8438     .8434     16060     16060     .8343       14990 Williamson County"     Illinois     0.8386     0.8312     0.8343     0.8426     0.8438     .8434     16060     16060     .8343	6.56	
26150 Cape Girardeau County"       Missouri       0.7982       0.9047       0.8983       0.8672       0.8860       .9174       16020       16020       .9094         14470 Jackson County"       Illinois       0.8386       0.8312       0.8343       0.8426       0.8438       .8434       16060       16060       .8343         14990 Williamson County"       Illinois       0.8386       0.8312       0.8343       0.8426       0.8438       .8434       16060       16060       .8343	-0.87 -0.87	+
14470 Jackson County"         Illinois         0.8386         0.8312         0.8343         0.8426         0.8438         .8434         16060         16060         .8343           14990 Williamson County"         Illinois         0.8386         0.8312         0.8343         0.8426         0.8438         .8434         16060         16060         .8343	-0.87	+
	-1.08 Rural to U	Jrban
00400 C C C . H NT 1 40400 40504 40405 40505 10500 10500 10500	-1.08 Rural to U	Jrban
29120 Carson City County" Nevada 1.0128 1.0531 1.0465 1.0597 1.0559 1.0721 16180 16180 1.0679	-0.39	
53120 Natrona County"         Wyoming         0.9579         0.9520         0.9655         1.0117         1.0143         1.0111         16220         16220         1.0860           16050 Benton County"         Iowa         0.8919         0.8984         0.8844         0.8831         0.8944         .8964         16300         16300         .8850	7.41 -1.27	+
16050 Benton County"         Iowa         0.8919         0.8984         0.8844         0.8831         0.8944         .8964         16300         16300         .8850           16520 Jones County"         Iowa         0.8919         0.8984         0.8844         0.8831         0.8944         .8964         16300         16300         .8850	-1.27	+
16560 Linn County" Iowa 0.8919 0.8984 0.8844 0.8831 0.8944 .8964 16300 16300 .8850	-1.27	1
39350 Franklin County" Pennsylvania 0.8365 0.8306 0.8480 0.8450 0.8380 .8430 16540 .9838	16.70 Rural to U	Jrban
14090 Champaign County" Illinois 0.9461 1.0108 1.0235 0.9890 0.9907 9.416 16580 16580 .9076	-3.61	
14350 Ford County"         Illinois         0.9461         1.0108         1.0235         0.9890         0.9907         .9416         16580         16580         .9076           14820 Piatt County"         Illinois         0.9461         1.0108         1.0235         0.9890         0.9907         .9416         16580         16580         .9076	-3.61 -3.61	
14820 Platt County"   Illinois   0.9461   1.0108   1.0235   0.9890   0.9907   9416   16580   16580   .9076	-1.65	+
51070 Clay County" W Virginia 0.8275 0.8141 0.7995 0.8144 0.8050 .8119 16620 16620 .7985	-1.65	+
51190 Kanawha County" W Virginia 0.8275 0.8141 0.7995 0.8144 0.8050 .8119 16620 16620 .7985	-1.65	
42070 Berkeley County" S Carolina 0.9209 0.9279 0.9354 0.9063 0.8820 8972 16700 16700 8968	-0.04	
42090 Charleston County" S Carolina 0.9209 0.9279 0.9354 0.9063 0.8820 .8972 16700 16700 .8968	-0.04	+
42170 Dorchester County"         S Carolina         0.9209         0.9279         0.9354         0.9063         0.8820         0.8972         16700         16700         0.8968           34120 Cabarrus County"         N Carolina         0.9595         0.9474         0.9420         0.9321         0.9215         0.947         16740         50106         .9152	-0.04 -3.12	+
34350 Gaston County" N Carolina 0.9595 0.9474 0.9420 0.9321 0.9215 .9447 16740 50106 .9152	-3.12	+
34590 Mecklenburg County" N Carolina 0.9595 0.9474 0.9420 0.9321 0.9215 0.9474 16740 50106 .9152	-3.12	
34890 Union County" N Carolina 0.9595 0.9474 0.9420 0.9321 0.9215 .9447 16740 50106 .9152	-3.12	
42450 York County" S Carolina 0.9595 0.9474 0.9420 0.9321 0.9215 9.447 16740 50106 .9152	-3.12	Tak.
34480 Iredell County"         N Carolina         0.8576         0.8535         0.8359         0.8288         0.8271         .8100         16740         50112         .8534           34540 Lincoln County"         N Carolina         0.8576         0.8535         0.8359         0.8288         0.8271         .8100         16740         50112         .8534	5.36 Rural to U 5.36 Rural to U	
34790 Rowan County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 16740 50112 .8534	5.36 Rural to U	
42110 Chester County" S Carolina 0.8538 0.8394 0.8413 0.8277 0.8338 .8329 16740 50131 .8724		
42280 Lancaster County" S Carolina 0.8538 0.8394 0.8413 0.8277 0.8338 .8329 16740 50131 .8724	4.74 Rural to U	
49010 Albemarle County" Virginia 0.9816 0.9372 0.9342 0.9188 0.9195 9.209 16820 50170 .9053	4.74 Rural to U	
49191 Charlottesville City County"         Virginia         0.9816         0.9372         0.9342         0.9188         0.9195         9.209         16820         50170         .9053           49320 Fluvanna County"         Virginia         0.9816         0.9372         0.9342         0.9188         0.9195         9.209         16820         50170         .9053	4.74 Rural to U -1.69	+
49320 Fluvanna County"         Virginia         0.9816         0.9372         0.9342         0.9188         0.9195         .9209         16820         50170         .9053           49390 Greene County"         Virginia         0.9816         0.9372         0.9342         0.9188         0.9195         .9209         16820         50170         .9053	4.74 Rural to U -1.69 -1.69	+
49620 Nelson County" Virginia 0.9816 0.9372 0.9342 0.9188 0.9195 9.209 16820 50170 9.9053	4.74 Rural to U -1.69	

Core	Based Statistical Area	s (CBSA)												
	a by State													
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015									
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage			
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance		
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015			
49140	Buckingham County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	16820	50171	.8364	7.81	Rural to U	rhan
	Catoosa County"	Georgia	0.8878	0.8831	0.8829	0.8740	0.8678	.8783	16860	16860	.8711	-0.82	rturur to C	- Cour
	Dade County"	Georgia	0.8878	0.8831	0.8829	0.8740	0.8678	.8783	16860	16860	.8711	-0.82		
	Hamilton County"	Tennessee	0.8878	0.8831	0.8829	0.8740	0.8678	.8783	16860	16860	.8711	-0.82		
	Marion County" Seguatchie County"	Tennessee Tennessee	0.8878 0.8878	0.8831 0.8831	0.8829 0.8829	0.8740 0.8740	0.8678 0.8678	.8783 .8783	16860 16860	16860 16860	.8711 .8711	-0.82 -0.82		
	Walker County"	Georgia	0.8878	0.8831	0.8829	0.8740	0.8678	.8783	16860	16860	.8711	-0.82		
	Laramie County"	Wyoming	0.9276	0.9344	0.9392	0.9844	0.9730	.9494	16940	16940	.9798	3.20		
14141	Cook County"	Illinois	1.0399	1.0471	1.0593	1.0600	1.0600	1.0418	16974	16974	1.0416	-0.02		
	Du Page County"	Illinois	1.0399	1.0471	1.0593	1.0600	1.0600	1.0418	16974	16974	1.0416	-0.02		
	Grundy County" Kendall County"	Illinois Illinois	1.0399 1.0399	1.0471 1.0471	1.0593 1.0593	1.0600	1.0600 1.0600	1.0418 1.0418	16974 16974	16974 16974	1.0416 1.0416	-0.02 -0.02		
	Mc Henry County"	Illinois	1.0399	1.0471	1.0593	1.0600	1.0600	1.0418	16974	16974	1.0416	-0.02		
	Will County"	Illinois	1.0399	1.0471	1.0593	1.0600	1.0600	1.0418	16974	16974	1.0416	-0.02		
5030	Butte County"	California	1.0897	1.1198	1.1533	1.1094	1.1197	1.1616	17020	17020	1.1631	0.13		
	Boone County"	Kentucky	0.9687	0.9483	0.9699	0.9430	0.9508	.9470	17140	50034	.9473	0.03		
	Bracken County"  Brown County"	Kentucky	0.9687	0.9483	0.9699	0.9430	0.9508	.9470	17140	50034	.9473	0.03		
	Butler County"	Ohio Ohio	0.9687 0.9687	0.9483 0.9483	0.9699 0.9699	0.9430 0.9430	0.9508 0.9508	.9470 .9470	17140 17140	50034 50034	.9473 .9473	0.03		
	Campbell County"	Kentucky	0.9687	0.9483	0.9699	0.9430	0.9508	.9470	17140	50034	.9473	0.03		
36120	Clermont County"	Ohio	0.9687	0.9483	0.9699	0.9430	0.9508	.9470	17140	50034	.9473	0.03		
	Dearborn County"	Indiana	0.9687	0.9483	0.9699	0.9430	0.9508	.9470	17140	50034	.9473	0.03		
	Gallatin County"	Kentucky	0.9687 0.9687	0.9483 0.9483	0.9699 0.9699	0.9430 0.9430	0.9508	.9470 .9470	17140	50034 50034	.9473	0.03		
	Grant County" Hamilton County"	Kentucky Ohio	0.9687	0.9483	0.9699	0.9430	0.9508 0.9508	.9470	17140 17140	50034	.9473 .9473	0.03		
	Kenton County"	Kentucky	0.9687	0.9483	0.9699	0.9430	0.9508	.9470	17140	50034	.9473	0.03		
	Ohio County"	Indiana	0.9687	0.9483	0.9699	0.9430	0.9508	.9470	17140	50034	.9473	0.03		
	Pendleton County"	Kentucky	0.9687	0.9483	0.9699	0.9430	0.9508	.9470	17140	50034	.9473	0.03		
	Warren County"	Ohio	0.9687	0.9483	0.9699	0.9430	0.9508	.9470	17140	50034	.9473	0.03		
	Union County" Christian County"	Indiana Kentucky	0.8473 0.8298	0.8529 0.7980	0.8391 0.7888	0.8551 0.8193	0.8472 0.8082	.8513 .7802	17140 17300	50042 17300	.8945 .7526	5.07 -3.54		
	Montgomery County"	Tennessee	0.8298	0.7980	0.7888	0.8193	0.8082	.7802	17300	17300	.7526	-3.54		
	Trigg County"	Kentucky	0.8298	0.7980	0.7888	0.8193	0.8082	.7802	17300	17300	.7526	-3.54		
	Bradley County"	Tennessee	0.8010	0.7564	0.7731	0.7674	0.7592	.7496	17420	17420	.7468	-0.37		
	Polk County"	Tennessee	0.8010	0.7564	0.7731	0.7674	0.7592	.7496	17420	17420	.7468	-0.37		
	Cuyahoga County" Geauga County"	Ohio Ohio	0.9241 0.9241	0.8914 0.8914	0.9050 0.9050	0.8941 0.8941	0.9082 0.9082	.9303	17460 17460	17460 17460	.9233	-0.75 -0.75		
	Lake County"	Ohio	0.9241	0.8914	0.9050	0.8941	0.9082	.9303	17460	17460	.9233	-0.75		
	Lorain County"	Ohio	0.9241	0.8914	0.9050	0.8941	0.9082	.9303	17460	17460	.9233	-0.75		
	Medina County"	Ohio	0.9241	0.8914	0.9050	0.8941	0.9082	.9303	17460	17460	.9233	-0.75		
	Kootenai County"	Idaho	0.9322	0.9235	0.9364	0.9367	0.9218	.9064	17660	17660	.9125	0.67		
	Brazos County" Burleson County"	Texas Texas	0.9346 0.9346	0.9498 0.9498	0.9588 0.9588	0.9690 0.9690	0.9584 0.9584	.9497 .9497	17780 17780	17780 17780	.9289 .9289	-2.19 -2.19		
	Robertson County"	Texas	0.9346	0.9498	0.9588	0.9690	0.9584	.9497	17780		.9289	-2.19		
	El Paso County"	Colorado	0.9977	0.9821	0.9481	0.9846	0.9364	.9282	17820	17820	.9441	1.71		
	Teller County"	Colorado	0.9977	0.9821	0.9481	0.9846	0.9364	.9282	17820	17820	.9441	1.71		
	Boone County"	Missouri	0.8540	0.8618	0.8282	0.8105	0.8339	.8196	17860		.8319	1.50		
	Calhoun County" Fairfield County"	S Carolina S Carolina	0.8933 0.8933	0.8789 0.8789	0.8733 0.8733	0.8758 0.8758	0.8560 0.8560	.8601 .8601	17900 17900	17900 17900	.8392 .8392	-2.43 -2.43		
	Kershaw County"	S Carolina S Carolina	0.8933	0.8789	0.8733	0.8758	0.8560	.8601	17900	17900	.8392	-2.43		
	Lexington County"	S Carolina	0.8933	0.8789	0.8733	0.8758	0.8560	.8601	17900	17900	.8392	-2.43		
	Richland County"	S Carolina	0.8933	0.8789	0.8733	0.8758	0.8560	.8601	17900	17900	.8392	-2.43		
	Saluda County"	S Carolina	0.8933	0.8789	0.8733	0.8758	0.8560	.8601	17900	17900	.8392	-2.43		
	Chattahoochee County" Harris County"	Georgia Georgia	0.8739 0.8739	0.8724 0.8724	0.9027 0.9027	0.9040 0.9040	0.8857 0.8857	.8170 .8170	17980 17980	17980 17980	.8293 .8293	1.51 1.51		
	Marion County"	Georgia	0.8739	0.8724	0.9027	0.9040	0.8857	.8170	17980	17980	.8293	1.51		
	Muscogee County"	Georgia	0.8739	0.8724	0.9027	0.9040	0.8857	.8170	17980	17980	.8293	1.51		
1560	Russell County"	Alabama	0.8739	0.8724	0.9027	0.9040	0.8857	.8170	17980	17980	.8293	1.51		
	Bartholomew County"	Indiana	0.9739	0.9536	0.9434	0.9723	0.9564	.9818	18020	18020	.9881	0.64		
	Delaware County"	Ohio	0.9943	1.0101	1.0141	0.9994	0.9763	.9803	18140	50116 50116	.9539	-2.69		
	Fairfield County" Franklin County"	Ohio Ohio	0.9943 0.9943	1.0101 1.0101	1.0141 1.0141	0.9994 0.9994	0.9763 0.9763	.9803	18140 18140	50116 50116	.9539 .9539	-2.69 -2.69		
	Licking County"	Ohio	0.9943	1.0101	1.0141	0.9994	0.9763	.9803	18140	50116	.9539	-2.69		
36500	Madison County"	Ohio	0.9943	1.0101	1.0141	0.9994	0.9763	.9803	18140	50116	.9539	-2.69		
	Morrow County"	Ohio	0.9943	1.0101	1.0141	0.9994	0.9763	.9803	18140	50116	.9539	-2.69		
	Pickaway County"	Ohio	0.9943	1.0101	1.0141	0.9994	0.9763	.9803	18140	50116	.9539	-2.69		
	Union County"  Hocking County"	Ohio Ohio	0.9943 0.8588	1.0101 0.8506	1.0141 0.8561	0.9994 0.8455	0.9763 0.8470	.9803 .8377	18140 18140	50116 50119	.9539 .8934	-2.69 6.65		
	Perry County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	18140	50119	.8934	6.65		
	Aransas County"	Texas	0.8598	0.8693	0.8585	0.8677	0.8591	.8433	18580	18580	.8740	3.64		
	Nueces County"	Texas	0.8598	0.8693	0.8585	0.8677	0.8591	.8433	18580	18580	.8740	3.64		
	San Patricio County"	Texas	0.8598	0.8693	0.8585	0.8677	0.8591	.8433	18580	18580	.8740	3.64		
	Benton County" Okaloosa County"	Oregon Florida	1.1304 0.8769	1.1002 0.8758	1.0455 0.8842	1.0898 0.8961	1.0715 0.8916	1.0596 .8911	18700 18880	18700 50016	1.1404 .8349	7.63 -6.31		
	Walton County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8910	.7985	18880	50018	.8081	1.20		
	Allegany County"	Maryland	0.7816	0.8045	0.8186	0.7825	0.8836	.8054	19060	19060	.8374	3.97		

Cara	Daned Statistical Area	o (CBCA)												
	Based Statistical Area by State	s (CBSA)												_
	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015									
	Se in Floride Flouriti for			10/201-1/1	1010									
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage			
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance		
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015			
51280	Mineral County"	W Virginia	0.7816	0.8045	0.8186	0.7825	0.8836	.8054	19060	19060	.8374	3.97		_
	Collin County"	Texas	0.9945	0.9853	0.9860	0.9844	0.9835	.9831	19124	19124	.9703	-1.30		
45390	Dallas County"	Texas	0.9945	0.9853	0.9860	0.9844	0.9835	.9831	19124	19124	.9703	-1.30		
	Denton County"	Texas	0.9945	0.9853	0.9860	0.9844	0.9835	.9831	19124	19124	.9703	-1.30		
	Ellis County" Hunt County"	Texas	0.9945	0.9853	0.9860	0.9844 0.9844	0.9835	.9831 .9831	19124	19124	.9703 .9703	-1.30 -1.30		
	Kaufman County"	Texas Texas	0.9945 0.9945	0.9853 0.9853	0.9860 0.9860	0.9844	0.9835 0.9835	.9831	19124 19124	19124 19124	.9703	-1.30		
	Rockwall County"	Texas	0.9945	0.9853	0.9860	0.9844	0.9835	.9831	19124	19124	.9703	-1.30		
	Murray County"	Georgia	0.8705	0.8666	0.8622	0.8374	0.8828	.8625	19140	19140	.8386	-2.77		
	Whitfield County"	Georgia	0.8705	0.8666	0.8622	0.8374	0.8828	.8625	19140	19140	.8386	-2.77		
	Vermilion County"	Illinois	0.9374	0.8738	0.9693	0.9832	0.9977	.9460	19180	19180	.9751	3.08		
	Baldwin County" Henry County"	Alabama Illinois	0.7587 0.8435	0.7327 0.8284	0.7380 0.8400	0.7260 0.9056	0.7121 0.9145	.7147 .9306	19300 19340	19300 19340	.7106 .9717	-0.57 4.42	Rural to U	rban
	Mercer County"	Illinois	0.8435	0.8284	0.8400	0.9056	0.9145	.9306	19340	19340	.9717	4.42		
	Rock Island County"	Illinois	0.8435	0.8284	0.8400	0.9056	0.9145	.9306	19340	19340	.9717	4.42		
	Scott County"	Iowa	0.8435	0.8284	0.8400	0.9056	0.9145	.9306	19340		.9717	4.42		
	Greene County"	Ohio	0.9203	0.9211	0.9140	0.9281	0.9136	.9034	19380	19380	.8938	-1.06		<u> </u>
	Miami County"  Montgomery County"	Ohio Ohio	0.9203 0.9203	0.9211 0.9211	0.9140 0.9140	0.9281 0.9281	0.9136 0.9136	.9034 .9034	19380 19380	19380 19380	.8938 .8938	-1.06 -1.06	<del></del>	-
	Lawrence County"	Alabama	0.9203	0.9211	0.9140	0.9281	0.9136	.7165	19380	19380	.7029	-1.06		
	Morgan County"	Alabama	0.7803	0.7799	0.7621	0.7334	0.7261	.7165	19460	19460	.7029	-1.90		
14660	Macon County"	Illinois	0.8145	0.7995	0.7916	0.8008	0.7993	.8151	19500	19500	.7908	-2.98		
	Volusia County"	Florida	0.8890	0.8865	0.8736	0.8865	0.8716	.8560	19660	50017	.8372	-2.20		
	Flagler County"	Florida	0.8963	0.9603	0.8405	0.9373	0.9880	.8174 1.0395	19660 19740	50014 19740	.8419 1.0429	3.00 0.33	Urban to U	Jrban
	Adams County"  Arapahoe County"	Colorado Colorado	1.0818 1.0818	1.0731 1.0731	1.0718 1.0718	1.0647 1.0647	1.0469 1.0469	1.0395	19740		1.0429	0.33		
	Broomfield County"	Colorado	1.0818	1.0731	1.0718	1.0647	1.0469	1.0395	19740	19740	1.0429	0.33		
6090	Clear Creek County"	Colorado	1.0818	1.0731	1.0718	1.0647	1.0469	1.0395	19740	19740	1.0429	0.33		
	Denver County"	Colorado	1.0818	1.0731	1.0718	1.0647	1.0469	1.0395	19740	19740	1.0429	0.33		
	Douglas County"	Colorado	1.0818	1.0731	1.0718	1.0647	1.0469	1.0395	19740	19740	1.0429	0.33	<u> </u>	
	Elbert County" Gilpin County"	Colorado Colorado	1.0818 1.0818	1.0731 1.0731	1.0718 1.0718	1.0647 1.0647	1.0469 1.0469	1.0395 1.0395	19740 19740	19740 19740	1.0429 1.0429	0.33		
	Jefferson County"	Colorado	1.0818	1.0731	1.0718	1.0647	1.0469	1.0395	19740	19740	1.0429	0.33		
	Park County"	Colorado	1.0818	1.0731	1.0718	1.0647	1.0469	1.0395	19740	19740	1.0429	0.33		
	Dallas County"	Iowa	0.9535	0.9649	0.9621	0.9801	0.9616	.9393	19780	19780	.9168	-2.40		
	Guthrie County"	Iowa	0.9535	0.9649	0.9621	0.9801	0.9616	.9393	19780	19780	.9168	-2.40		
	Madison County" Polk County"	Iowa Iowa	0.9535 0.9535	0.9649 0.9649	0.9621 0.9621	0.9801 0.9801	0.9616 0.9616	.9393	19780 19780	19780 19780	.9168 .9168	-2.40 -2.40		
	Warren County"	Iowa	0.9535	0.9649	0.9621	0.9801	0.9616	.9393	19780	19780	.9168	-2.40		
	Wayne County"	Michigan	0.9958	0.9729	0.9699	0.9511	0.9361	.9237	19804	19804	.9296	0.64		
1300	Geneva County"	Alabama	0.7613	0.7406	0.7435	0.7390	0.7398	.7108	20020	20020	.7163	0.77		
	Henry County"	Alabama	0.7613	0.7406	0.7435	0.7390	0.7398	.7108	20020	20020	.7163	0.77	<u> </u>	
	Houston County"	Alabama	0.7613	0.7406	0.7435	0.7390 0.9909	0.7398	.7108 .9939	20020	20020	.7163	0.77	<u> </u>	
	Kent County"  Dubuque County"	Iowa	1.0325 0.8380	0.9931 0.8869	0.9921 0.8774	0.8698	0.9893 0.8662	.8790	20100 20220	20100 20220	1.0291 .8942	3.54 1.73		-
	Carlton County"	Minnesota	1.0363	1.0448	1.0565	1.0335	1.0741	1.0123	20260		1.0107	-0.16		
52150	Douglas County"	Wisconsin	1.0363	1.0448	1.0565	1.0335	1.0741	1.0123	20260	20260	1.0107	-0.16		
	St Louis County"	Minnesota	1.0363	1.0448	-	1.0335	1.0741	1.0123	20260		1.0107	-0.16		
	Chatham County"  Durham County"	N Carolina N Carolina	0.9732 0.9732	0.9618	0.9664	0.9699	0.9525	.9669 .9669	20500	20500	.9808 .9808	1.44		
	Orange County"	N Carolina N Carolina	0.9732	0.9618 0.9618	0.9664 0.9664	0.9699	0.9525 0.9525	.9669	20500 20500	20500 20500	.9808	1.44		$\vdash$
	Person County"	N Carolina	0.9732	0.9618	0.9664	0.9699	0.9525	.9669	20500		.9808	1.44		$\vdash$
33580	Putnam County"	New York	1.2885	1.3005	1.2955	1.3052	1.2914	1.3089	20524	50101	1.2228	-6.58	Urban to U	
	Dutchess County"	New York	1.0920	1.1216	1.1354	1.1339	1.1325	1.1544	20524	50098	1.1439		Urban to U	
	Monroe County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	20700	20700	.9046		Rural to U	rban
	Chippewa County" Eau Claire County"	Wisconsin Wisconsin	0.9668 0.9668	0.9567 0.9567	0.9639 0.9639	0.9597 0.9597	0.9705 0.9705	1.0103 1.0103	20740 20740		.9724 .9724	-3.75 -3.75		_
	Imperial County"	California	0.9008	0.8766	0.9059	0.9601	0.8602	.8848	20940	20740	.9162	3.55		_
	De Kalb County"	Illinois	1.0399	1.0471	1.0593	1.0600	1.0600	1.0418	20994	20994	1.0356		Urban to U	Jrban
	Kane County"	Illinois	1.0399	1.0471	1.0593	1.0600	1.0600	1.0418	20994		1.0356		Urban to U	Jrban
	Hardin County"	Kentucky	0.8525	0.8388	0.8449	0.8719	0.8294	.7894	21060		.7701	-2.44		
	Larue County"  Meade County"	Kentucky Kentucky	0.8525 0.9249	0.8388 0.8964	0.8449 0.8896	0.8719 0.8900	0.8294 0.8862	.7894 .8852	21060 21060	50054 50055	.7701 .8147	-2.44 -7.96	Urban to U	Irhan
	Elkhart County"	Indiana	0.9249	0.8964	0.8896	0.8900	0.8862	.9337	21140		.9013	-7.96	Orban to C	, roan
	Chemung County"	New York	0.8247	0.8341	0.8445	0.8522	0.8205	.8725	21300	21300	.8690	-0.40		
45480	El Paso County"	Texas	0.8694	0.8541	0.8475	0.8515	0.8426	.8404	21340	50152	.8139	-3.15		
	Hudspeth County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	21340	50156	.7997		Rural to U	rban
	Erie County"	Pennsylvania	0.8713	0.8779	0.8360	0.8147	0.7823	.7940	21500		.7785	-1.95		
	Lane County" Henderson County"	Oregon Kentucky	1.1061 0.8690	1.1034 0.8522	1.1384 0.8433	1.1587 0.8679	1.1454 0.8401	1.1723 .8381	21660 21780	21660 21780	1.1622 .8537	-0.86 1.86		-
	Posey County"	Indiana	0.8690	0.8522	0.8433	0.8679	0.8401	.8381	21780		.8537	1.86		_
	Vanderburgh County"	Indiana	0.8690	0.8522	0.8433	0.8679	0.8401	.8381	21780		.8537	1.86		
15810		I	0.0000	0.8522	0.8433	0.8679	0.8401	.8381	21780	21780	.8537	1.86		
15860	Warrick County"	Indiana	0.8690		-									
15860 2090	Warrick County" Fairbanks County" Cass County"	Indiana Alaska N Dakota	1.1297 0.8166	1.1114 0.8172	1.1080 0.8064	1.1322 0.8136	1.0816 0.8108	1.0997	21820 22020	21820	1.1092 .7640	0.86		

Core	Based Statistical Area	s (CBSA)												
_	t by State													
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015									
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage			
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance		
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015			
32220	San Juan County"	New Mexico	0.8051	0.7889	0.9339	0.9795	0.9323	.9735	22140	22140	.9778	0.44		
	Cumberland County"	N Carolina	0.9340	0.9358	0.9323	0.9213	0.8971	.8601	22180	22180	.8042	-6.50		
	Hoke County"	N Carolina	0.9340	0.9358	0.9323	0.9213	0.8971	.8601	22180	22180	.8042	-6.50		
	Benton County"	Arkansas	0.8970	0.8775	0.8616	0.9263	0.9288	.8955	22220	22220	.8598	-3.99		
	Madison County"  Mc Donald County"	Arkansas	0.8970	0.8775	0.8616	0.9263	0.9288	.8955	22220	22220	.8598	-3.99		
	Washington County"	Missouri Arkansas	0.8970 0.8970	0.8775 0.8775	0.8616 0.8616	0.9263 0.9263	0.9288 0.9288	.8955 .8955	22220 22220	22220 22220	.8598 .8598	-3.99 -3.99		
	Coconino County"	Arizona	1.1743	1.2475	1.2443	1.2427	1.2369	1.2786	22380	22380	1.2423	-2.84		
	Genesee County"	Michigan	1.1425	1.1234	1.1496	1.1137	1.1257	1.1238	22420	22420	1.1148	-0.80		
42150	Darlington County"	S Carolina	0.8130	0.8114	0.8252	0.8217	0.8087	.7999	22500	22500	.8016	0.21		
	Florence County"	S Carolina	0.8130	0.8114	0.8252	0.8217	0.8087	.7999	22500	22500	.8016	0.21		
	Colbert County"	Alabama	0.7871	0.7998	0.8144	0.7738	0.7679	.7684	22520	22520	.7577	-1.39		
	Lauderdale County" Fond Du Lac County"	Alabama Wisconsin	0.7871 0.9293	0.7998 0.9660	0.8144 0.9223	0.7738 0.9291	0.7679	.7684 .9477	22520 22540	22520	.7577 .9084	-1.39 -4.15		
	Larimer County"	Colorado	0.9293	1.0175	0.9223	0.9291	0.9158 0.9833	.9704	22660	22540 22660	.9454	-4.15 -2.58		
	Broward County"	Florida	0.9946	1.0383	1.0160	1.0160	1.0363	1.0378	22744	22744	.9952	-4.10		
	Crawford County"	Arkansas	0.7697	0.7861	0.7599	0.7620	0.7848	.7561	22900	22900	.7593	0.42		
	Le Flore County"	Oklahoma	0.7697	0.7861	0.7599	0.7620	0.7848	.7561	22900	22900	.7593	0.42		
	Sebastian County"	Arkansas	0.7697	0.7861	0.7599	0.7620	0.7848	.7561	22900	22900	.7593	0.42		
	Sequoyah County"	Oklahoma	0.7697	0.7861	0.7599	0.7620	0.7848	.7561	22900	22900	.7593	0.42		
	Allen County" Wells County"	Indiana Indiana	0.9176 0.9176	0.9012 0.9012	0.9362 0.9362	0.9368 0.9368	0.9633 0.9633	.9010 .9010	23060 23060	23060 23060	.9423 .9423	4.58 4.58		
	Whitley County"	Indiana	0.9176	0.9012	0.9362	0.9368	0.9633	.9010	23060	23060	.9423	4.58		
	Johnson County"	Texas	0.9709	0.9499	0.9474	0.9525	0.9516	.9535	23104	50157	.9393	-1.49		
	Parker County"	Texas	0.9709	0.9499	0.9474	0.9525	0.9516	.9535	23104	50157	.9393	-1.49		
45910	Tarrant County"	Texas	0.9709	0.9499	0.9474	0.9525	0.9516	.9535	23104	50157	.9393	-1.49		
	Wise County"	Texas	0.9709	0.9499	0.9474	0.9525	0.9516	.9535	23104	50157	.9393	-1.49		
	Hood County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	23104	50155	.8621		Rural to U	
	Somervell County" Fresno County"	Texas California	0.7894 1.1009	0.7759 1.1267	0.7806 1.1422	0.7934 1.1281	0.7978 1.1593	.7874 1.1768	23104 23420	50155 23420	.8621 1.1754	-0.12	Rural to U	rban
	Etowah County"	Alabama	0.7983	0.8266	0.7180	0.7934	0.7697	.7983	23420	23420	.7517	-5.84		
	Alachua County"	Florida	0.9312	0.8978	0.9160	0.9375	0.9631	.9710	23540	23540	.8891	-8.43		
10200	Gilchrist County"	Florida	0.9312	0.8978	0.9160	0.9375	0.9631	.9710	23540	23540	.8891	-8.43		
	Hall County"	Georgia	0.9109	0.9123	0.9223	0.9010	0.9327	.9253	23580	23580	.9185	-0.73		
	Jasper County"	Indiana	0.9250	0.9288	0.9084	0.9193	0.9259	.9418	23844	23844	.9443	0.27		
	Lake County"  Newton County"	Indiana	0.9250	0.9288	0.9084	0.9193	0.9259	.9418	23844	23844	.9443	0.27		
	Porter County"	Indiana Indiana	0.9250 0.9250	0.9288 0.9288	0.9084 0.9084	0.9193 0.9193	0.9259 0.9259	.9418 .9418	23844 23844	23844 23844	.9443 .9443	0.27		
	Adams County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	23900	23900	.9412		Rural to U	irban
	Warren County"	New York	0.8473	0.8456	0.8507	0.8504	0.8340	.8367	24020	24020	.8450	0.99		
33760	Washington County"	New York	0.8473	0.8456	0.8507	0.8504	0.8340	.8367	24020	24020	.8450	0.99		
	Wayne County"	N Carolina	0.9143	0.9056	0.9067	0.8690	0.8560	.8550	24140	24140	.8733	2.14		
	Grand Forks County"	N Dakota	0.7565	0.7775	0.7717	0.7573 0.7573	0.7250	.7290	24220	24220	.7047 .7047	-3.33		
	Polk County"  Hall County"	Minnesota Nebraska	0.7565 0.8730	0.7775 0.8705	0.7717 0.8911	0.7573	0.7250 0.8733	.7290 .8855	24220 24260	24220 24260	.9072	-3.33	Rural to U	[rhan
	Hamilton County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	24260	24260	.9072		Rural to U	
	Howard County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	24260	24260	.9072		Rural to U	
28600	Merrick County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	24260	24260	.9072	2.45	Rural to U	
	Mesa County"	Colorado	0.9812	0.9721	0.9850	0.9394	0.9415	.9270	24300	24300	.9768	5.37		
	Barry County" Kent County"	Michigan	0.9184	0.9178	0.9169	0.9145	0.9125	.9091	24340	50072	.8882	-2.30 -2.30		
	Ottawa County"	Michigan Michigan	0.9184	0.9178 0.8696	0.9169 0.8632	0.9145 0.8523	0.9125 0.8024	.9091 .8016	24340 24340	50072 50075	.8882 .8468		Urban to U	Irhan
	Montcalm County"	Michigan	0.9008	0.8090	0.8555	0.8295	0.8387	.8270	24340	50073	.8503		Rural to U	
	Josephine County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	24420	24420	1.0085		Rural to U	
	Cascade County"	Montana	0.8784	0.8354	0.8289	0.8462	0.7927	.9235	24500	24500	.9105	-1.41		
	Weld County"	Colorado	0.9684	0.9578	0.9496	0.9553	0.9593	.9653	24540	24540	.9649	-0.04		
	Brown County"	Wisconsin	0.9709	0.9621	0.9586	0.9824	0.9793	.9587	24580	24580	.9426	-1.68		
	Kewaunee County" Oconto County"	Wisconsin Wisconsin	0.9709 0.9709	0.9621 0.9621	0.9586 0.9586	0.9824 0.9824	0.9793 0.9793	.9587 .9587	24580 24580	24580 24580	.9426 .9426	-1.68 -1.68		
	Guilford County"	N Carolina	0.9709	0.9621	0.8882	0.9824	0.8638	.8320	24560	24580	.8535	2.58		
	Randolph County"	N Carolina	0.9011	0.9062	0.8882	0.8798	0.8638	.8320	24660	24660	.8535	2.58		
34780	Rockingham County"	N Carolina	0.9011	0.9062	0.8882	0.8798	0.8638	.8320	24660	24660	.8535	2.58		
	Pitt County"	N Carolina	0.9448	0.9401	0.9370	0.9637	0.9694	.9343	24780	24780	.9371	0.30		
	Anderson County"	S Carolina	0.9570	0.9023	0.8691	0.8524	0.8929	.8766	24860	50130	.8953		Urban to U	Jrban
	Greenville County"  Laurens County"	S Carolina	0.9961	0.9980	0.9644	0.9620	0.9737	.9604	24860	50133	.9214	-4.06		
	Pickens County"	S Carolina S Carolina	0.9961 0.9961	0.9980 0.9980	0.9644 0.9644	0.9620 0.9620	0.9737 0.9737	.9604 .9604	24860 24860	50133 50133	.9214 .9214	-4.06 -4.06		<del>                                     </del>
	Arroyo County"	Puerto Rico	0.3249	0.3537	0.3686	0.3730	0.3696	.3707	25020	25020	.3660	-1.27		
	Guayama County"	Puerto Rico	0.3249	0.3537	0.3686	0.3730	0.3696	.3707	25020	25020	.3660	-1.27		
40540	Patillas County"	Puerto Rico	0.3249	0.3537	0.3686	0.3730	0.3696	.3707	25020	25020	.3660	-1.27		
	Hancock County"	Mississippi	0.9029	0.8783	0.8877	0.8505	0.8544	.8575	25060	50085	.8038	-6.26		
	Harrison County"	Mississippi	0.9029	0.8783	0.8877	0.8505	0.8544	.8575	25060	50085	.8038	-6.26		
	Jackson County" Berkeley County"	Mississippi W Virginia	0.8102 0.8997	0.8433 0.8965	0.8299 0.9254	0.7885 0.9168	0.7662 0.9422	.7542 .9234	25060 25180	50086 25180	.7646 .9080	1.38 -1.67	Urban to U	Jrban 
21210	Washington County"	Maryland	0.8997	0.8965	0.9254	0.9168	0.9422	.9234	25180	25180	.9080	-1.67		1

Core	Based Statistical Area	s (CBSA)												
	a by State													
For U	se in Home Health for	2009/2010/201	.1/2012/20	13/2014/2	2015									
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	-	-
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	variance		
	-													
	Kings County"	California	1.0870	1.1010	1.1205	1.0700	1.0992	1.1124	25260	25260	1.1251	1.14		
	Cumberland County"  Dauphin County"	Pennsylvania Pennsylvania	0.9153 0.9153	0.9286 0.9286	0.9296 0.9296	0.9400	0.9525 0.9525	.9533 .9533	25420 25420	25240 25240	.9734 .9734	2.11		
	Perry County"	Pennsylvania	0.9153	0.9286	0.9296	0.9400	0.9525	.9533	25420	25240	.9734	2.11		
	Harrisonburg City County"	Virginia	0.8894	0.9025	0.9158	0.8773	0.9087	.9090	25500	25500	.8946	-1.58		
	Rockingham County"	Virginia Connecticut	0.8894 1.1069	0.9025	0.9158 1.0927	0.8773 1.0700	0.9087	.9090 1.1050	25500	25500	.8946 1.1119	-1.58 0.62		
	Hartford County" Middlesex County"	Connecticut	1.1069	1.1194 1.1194	1.0927	1.0700	1.0869 1.0869	1.1050	25540 25540	25540 25540	1.1119	0.62		
	Tolland County"	Connecticut	1.1069	1.1194	1.0927	1.0700	1.0869	1.1050	25540	25540	1.1119	0.62		
	Forrest County"	Mississippi	0.7337	0.7664	0.7714	0.7940	0.8035	.7938	25620	25620	.7761	-2.23		
	Lamar County" Perry County"	Mississippi Mississippi	0.7337 0.7337	0.7664 0.7664	0.7714 0.7714	0.7940 0.7940	0.8035 0.8035	.7938 .7938	25620 25620	25620 25620	.7761 .7761	-2.23 -2.23		-
	Alexander County"	N Carolina	0.8976	0.9000	0.8693	0.8859	0.8677	.8492	25860	25860	.8517	0.29		
34110	Burke County"	N Carolina	0.8976	0.9000	0.8693	0.8859	0.8677	.8492	25860	25860	.8517	0.29		
	Caldwell County"	N Carolina	0.8976	0.9000	0.8693	0.8859	0.8677	.8492	25860	25860	.8517	0.29		
	Catawba County"  Beaufort County"	N Carolina S Carolina	0.8976 0.8538	0.9000 0.8394	0.8693 0.8413	0.8859 0.8277	0.8677 0.8338	.8492 .8329	25860 25940	25860 25940	.8517 .8541	0.29 2.55	Rural to U	l rban
42260	Jasper County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	25940	25940	.8541		Rural to U	
11680	Liberty County"	Georgia	0.9110	0.9028	0.8958	0.8926	0.8843	.8700	25980	25980	.8573	-1.46		
	Long County"  Citrus County"	Georgia Florida	0.9110 0.8504	0.9028 0.8566	0.8958	0.8926 0.8361	0.8843 0.8062	.8700 .7985	25980 26140	25980 26140	.8573 .7816	-1.46	Rural to U	[rbar
	Garland County"	Arkansas	0.8304	0.9004	0.8409	0.9076	0.8944	.8474	26300	26300	.8700	2.67	Kurar to C	Dan
	Lafourche County"	Louisiana	0.7758	0.7875	0.7852	0.7841	0.7928	.7525	26380	26380	.7381	-1.91		
	Terrebonne County"	Louisiana	0.7758	0.7875	0.7852	0.7841	0.7928	.7525	26380	26380	.7381	-1.91		
	Austin County" Brazoria County"	Texas Texas	0.9838 0.9838	0.9841 0.9841	0.9824 0.9824	0.9945 0.9945	0.9933 0.9933	.9915 .9915	26420 26420	26420 26420	.9734 .9734	-1.83 -1.83		-
	Chambers County"	Texas	0.9838	0.9841	0.9824	0.9945	0.9933	.9915	26420	26420	.9734	-1.83		
	Fort Bend County"	Texas	0.9838	0.9841	0.9824	0.9945	0.9933	.9915	26420	26420	.9734	-1.83		
	Galveston County"	Texas	0.9838	0.9841	0.9824	0.9945	0.9933	.9915	26420	26420	.9734	-1.83		
	Harris County" Liberty County"	Texas Texas	0.9838 0.9838	0.9841 0.9841	0.9824 0.9824	0.9945 0.9945	0.9933	.9915 .9915	26420 26420	26420 26420	.9734 .9734	-1.83 -1.83		
45801	Montgomery County"	Texas	0.9838	0.9841	0.9824	0.9945	0.9933	.9915	26420	26420	.9734	-1.83		
	Waller County"	Texas	0.9838	0.9841	0.9824	0.9945	0.9933	.9915	26420	26420	.9734	-1.83		
	Lincoln County" Putnam County"	W Virginia W Virginia	0.8275 0.8275	0.8141 0.8141	0.7995 0.7995	0.8144 0.8144	0.8050 0.8050	.8119 .8119	26580 26580	50181 50181	.8417 .8417		Urban to U	
	Boyd County"	Kentucky	0.9254	0.9097	0.8953	0.8893	0.8635	.8944	26580	50052	.8864	-0.89		Toan
51050	Cabell County"	W Virginia	0.9254	0.9097	0.8953	0.8893	0.8635	.8944	26580	50052	.8864	-0.89		
	Greenup County"	Kentucky	0.9254	0.9097	0.8953	0.8893	0.8635	.8944	26580	50052	.8864	-0.89		
	Lawrence County"  Wavne County"	Ohio W Virginia	0.9254 0.9254	0.9097 0.9097	0.8953 0.8953	0.8893 0.8893	0.8635 0.8635	.8944	26580 26580	50052 50052	.8864 .8864	-0.89 -0.89		
	Limestone County"	Alabama	0.9082	0.9064	0.9191	0.8996	0.8667	.8455	26620	26620	.8609	1.82		
	Madison County"	Alabama	0.9082	0.9064	0.9191	0.8996	0.8667	.8455	26620	26620	.8609	1.82		
	Bonneville County"  Jefferson County"	Idaho	0.9080 0.9080	0.9436 0.9436	0.9663	0.9336 0.9336	0.9114 0.9114	.9312 .9312	26820 26820	50026 50026	.8933 .8933	-4.07 -4.07	,	
	Butte County"	Idaho	0.7651	0.7733	0.9663 0.7556	0.7531	0.7583	.7605	26820	50020	.8166		Rural to U	l Irban
15470	Madison County"	Indiana	0.8760	0.9052	0.9192	0.9266	0.9547	.9654	26900	50039	1.0106	4.68	Urban to I	
	Boone County"	Indiana	0.9908	0.9742	0.9672	0.9662	0.9870	1.0108	26900	50032	1.0135	0.27		
	Brown County" Hamilton County"	Indiana Indiana	0.9908	0.9742 0.9742	0.9672 0.9672	0.9662 0.9662	0.9870 0.9870	1.0108 1.0108	26900 26900	50032 50032	1.0135 1.0135	0.27		
	Hancock County"	Indiana	0.9908	0.9742	0.9672	0.9662	0.9870	1.0108	26900	50032	1.0135	0.27		
	Hendricks County"	Indiana	0.9908	0.9742	0.9672	0.9662	0.9870	1.0108	26900	50032	1.0135	0.27		
	Johnson County"  Marion County"	Indiana Indiana	0.9908	0.9742 0.9742	0.9672 0.9672	0.9662 0.9662	0.9870 0.9870	1.0108 1.0108	26900 26900	50032 50032	1.0135 1.0135	0.27		
	Morgan County"	Indiana	0.9908	0.9742	0.9672	0.9662	0.9870	1.0108	26900	50032	1.0135	0.27		
15660	Putnam County"	Indiana	0.9908	0.9742	0.9672	0.9662	0.9870	1.0108	26900	50032	1.0135	0.27	,	
	Shelby County"	Indiana	0.9908	0.9742	0.9672	0.9662	0.9870	1.0108	26900	50032	1.0135	0.27		
	Johnson County"  Washington County"	Iowa Iowa	0.9483 0.9483	0.9548 0.9548	0.9657 0.9657	1.0070 1.0070	1.0120 1.0120	.9854 .9854	26980 26980	26980 26980	.9882 .9882	0.28		<del></del>
	Tompkins County"	New York	0.9614	1.0112	0.9842	0.8819	0.9249	.9326	27060	27060	.9441	1.23		
	Jackson County"	Michigan	0.9309	0.8720	0.9155	0.8938	0.8511	.8944	27100	27100	.9345	4.48		
	Copiah County" Hinds County"	Mississippi Mississippi	0.8067 0.8067	0.8186 0.8186	0.8042 0.8042	0.8172 0.8172	0.8177 0.8177	.8162 .8162	27140 27140	50082 50082	.7891 .7891	-3.32 -3.32		-
	Madison County"	Mississippi Mississippi	0.8067	0.8186	0.8042	0.8172	0.8177	.8162	27140	50082	.7891	-3.32		
25600	Rankin County"	Mississippi	0.8067	0.8186	0.8042	0.8172	0.8177	.8162	27140	50082	.7891	-3.32	!	
	Simpson County"	Mississippi	0.8067	0.8186	0.8042	0.8172	0.8177	.8162	27140		.7891	-3.32		
	Yazoo County" Chester County"	Mississippi Tennessee	0.7584 0.8523	0.7638 0.8581	0.7620 0.8404	0.7539 0.8149	0.7537 0.7672	.7568 .7729	27140 27180	50088 50142	.7740 .7747	2.27 0.23	Rural to U	roan
	Madison County"	Tennessee	0.8523	0.8581	0.8404	0.8149	0.7672	.7729	27180	50142	.7747	0.23		<del>                                     </del>
44160	Crockett County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	27180	50143	.7556	1.50	Rural to U	rban
	Baker County"	Florida	0.8999	0.9105	0.8884	0.8882	0.8883	.8956	27260	27260	.9117	1.80		
	Clay County" Duval County"	Florida Florida	0.8999	0.9105 0.9105	0.8884 0.8884	0.8882 0.8882	0.8883 0.8883	.8956 .8956	27260 27260	27260 27260	.9117 .9117	1.80		<del></del>
	Nassau County"	Florida	0.8999	0.9105	0.8884	0.8882	0.8883	.8956	27260	27260	.9117	1.80		
10540	St. Johns County"	Florida	0.8999	0.9105	0.8884	0.8882	0.8883	.8956	27260	27260	.9117	1.80		
	Onslow County"  Rock County"	N Carolina Wisconsin	0.8177	0.8026 0.9201	0.7807	0.8074 0.9234	0.7957	.7861 .9071	27340 27500		.7549 .9079	-3.97 0.09		-
52520	NOCK COUNTY	VVISCOIISIII	0.9662	0.9201	0.9415	0.9234	0.9458	.90/1	2/500	27500	.90/9	0.09	'1	

	Based Statistical Are	as (CBSA)											
	a by State	2000/2010/201	1/2012/20	101001 41	2015								
For U	se in Home Health fo	r 2009/2010/201	1/2012/20	13/2014/2	2015								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
20120			0.0775	0.0700	0.0404	0.0000	0.0000	0.465	25020	25620	0050	4.05	
	Callaway County"  Cole County"	Missouri Missouri	0.8775 0.8775	0.8709 0.8709	0.8434 0.8434	0.8222 0.8222	0.8263	.8465 .8465	27620 27620	27620 27620	.8359 .8359	-1.25 -1.25	
	Moniteau County"	Missouri	0.8775	0.8709	0.8434	0.8222	0.8263	.8465	27620	27620	.8359	-1.25	
26750	Osage County"	Missouri	0.8775	0.8709	0.8434	0.8222	0.8263	.8465	27620	27620	.8359	-1.25	
44090	Carter County"	Tennessee	0.7971	0.7722	0.8105	0.7796	0.7359	.7226	27740	27740	.7436	2.91	
44850	Unicoi County"	Tennessee	0.7971	0.7722	0.8105	0.7796	0.7359	.7226	27740	27740	.7436	2.91	
44890 39160	Washington County"  Cambria County"	Tennessee Pennsylvania	0.7971 0.7920	0.7722 0.8233	0.8105 0.8090	0.7796 0.8715	0.7359 0.8116	.7226 .8450	27740 27780	27740 27780	.7436 .8540	2.91 1.07	
4150	Craighead County"	Arkansas	0.7916	0.7722	0.7757	0.7718	0.8084	.7983	27860	27860	.7786	-2.47	
	Poinsett County"	Arkansas	0.7916	0.7722	0.7757	0.7718	0.8084	.7983	27860	27860	.7786	-2.47	
	Jasper County"	Missouri	0.9406	0.8285	0.8214	0.8227	0.7828	.7983	27900	27900	.8306	4.05	
	Newton County"	Missouri	0.9406	0.8285	0.8214	0.8227	0.7828	.7983	27900	27900	.8306	4.05	
12005 12050	Kalawao County"  Maui County"	Hawaii Hawaii	1.0999 1.0999	1.1113 1.1113	1.1189 1.1189	1.1200 1.1200	1.0728 1.0728	1.0739 1.0739	27980 27980	27980 27980	1.0651 1.0651		Rural to Urban Rural to Urban
23380	Kalamazoo County"	Michigan	1.0801	1.0264	1.0292	0.9939	0.9834	.9959	28020	28020	1.0031	0.89	Rulai to Cibali
23790	Van Buren County"	Michigan	1.0801	1.0264	1.0292	0.9939	0.9834	.9959	28020	28020	1.0048	0.89	
	Kankakee County"	Illinois	1.0485	1.0174	1.0619	0.9807	1.0127	.9657	28100	28100	.9568	-0.92	
	Bates County"	Missouri	0.9610	0.9679	0.9652	0.9637	0.9614	.9447	28140	28140	.9425	-0.23	
	Caldwell County"  Cass County"	Missouri Missouri	0.9610 0.9610	0.9679 0.9679	0.9652 0.9652	0.9637 0.9637	0.9614 0.9614	.9447 .9447	28140 28140	28140 28140	.9425 .9425	-0.23 -0.23	
	Clay County"	Missouri	0.9610	0.9679	0.9652	0.9637	0.9614	.9447	28140	28140	.9425	-0.23	
26240	Clinton County"	Missouri	0.9610	0.9679	0.9652	0.9637	0.9614	.9447	28140	28140	.9425	-0.23	
26470	Jackson County"	Missouri	0.9610	0.9679	0.9652	0.9637	0.9614	.9447	28140	28140	.9425	-0.23	
17450	Johnson County"	Kansas	0.9610	0.9679	0.9652	0.9637	0.9614	.9447	28140	28140	.9425	-0.23	
	Lafayette County"	Missouri	0.9610	0.9679	0.9652	0.9637	0.9614	.9447 .9447	28140	28140	.9425	-0.23 -0.23	
	Leavenworth County" Linn County"	Kansas Kansas	0.9610 0.9610	0.9679 0.9679	0.9652 0.9652	0.9637 0.9637	0.9614 0.9614	.9447	28140 28140	28140 28140	.9425 .9425	-0.23	
	,	Kansas	0.9610	0.9679	0.9652	0.9637	0.9614	.9447	28140	28140	.9425	-0.23	
26820	Platte County"	Missouri	0.9610	0.9679	0.9652	0.9637	0.9614	.9447	28140	28140	.9425	-0.23	
	Ray County"	Missouri	0.9610	0.9679	0.9652	0.9637	0.9614	.9447	28140	28140	.9425	-0.23	
	Wyandotte County"	Kansas	0.9610	0.9679	0.9652	0.9637	0.9614	.9447	28140	28140	.9425	-0.23	
	Benton County" Franklin County"	Washington Washington	0.9911 0.9911	1.0448 1.0448	0.9976 0.9976	0.9582 0.9582	0.9708	.9459 .9459	28420 28420	28420 28420	.9617 .9617	1.67 1.67	
	Bell County"	Texas	0.8765	0.8702	0.8798	0.9501	0.9102	.8925	28660	28660	.9133	2.33	
	Coryell County"	Texas	0.8765	0.8702	0.8798	0.9501	0.9102	.8925	28660	28660	.9133	2.33	
45752	Lampasas County"	Texas	0.8765	0.8702	0.8798	0.9501	0.9102	.8925	28660	28660	.9133	2.33	
49111	Bristol City County"	Virginia	0.7743	0.7999	0.7588	0.7399	0.7325	.7192	28700	28700	.7192	0.00	
49840	Hawkins County" Scott County"	Tennessee Virginia	0.7743 0.7743	0.7999 0.7999	0.7588 0.7588	0.7399 0.7399	0.7325 0.7325	.7192 .7192	28700 28700	28700 28700	.7192 .7192	0.00	
44810	Sullivan County"	Tennessee	0.7743	0.7999	0.7588	0.7399	0.7325	.7192	28700	28700	.7192	0.00	
49950	Washington County"	Virginia	0.7743	0.7999	0.7588	0.7399	0.7325	.7192	28700	28700	.7192	0.00	
33740	Ulster County"	New York	0.9375	0.9367	0.9075	0.9170	0.8953	.9066	28740	28740	.9034	-0.35	
44000	Anderson County"	Tennessee	0.7881	0.7881	0.7842	0.7838	0.7575	.7432	28940	50138	.7026	-5.46	
	Blount County"  Knox County"	Tennessee Tennessee	0.7881 0.7881	0.7881 0.7881	0.7842 0.7842	0.7838 0.7838	0.7575 0.7575	.7432 .7432	28940 28940	50138 50138	.7026 .7026	-5.46 -5.46	
	Loudon County"	Tennessee	0.7881	0.7881	0.7842	0.7838	0.7575	.7432	28940	50138	.7026	-5.46	
	Union County"	Tennessee	0.7881	0.7881	0.7842	0.7838	0.7575	.7432	28940	50138	.7026	-5.46	
	Grainger County"	Tennessee	0.7254	0.7201	0.7041	0.7031	0.6768	.6861	28940	50144	.6999	2.01	Urban to urban
	Campbell County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	28940	50140	.7190		Rural to Urban
	Morgan County"  Roane County"	Tennessee	0.7789 0.7789	0.7808 0.7808	0.7886	0.7734 0.7734	0.7559 0.7559	.7444 .7444	28940 28940	50140 50140	.7190 .7190		Rural to Urban Rural to Urban
	Howard County"	Tennessee Indiana	0.7789	0.7808	0.7886 0.9130	0.7/34	0.7559	.9061	29020	50140	.8990	-3.41	
	Houston County"	Minnesota	0.9758	0.9915	0.9803	0.9685	1.0070		29100	29100	.9533	-6.59	
52310	La Crosse County"	Wisconsin	0.9758	0.9915	0.9803	0.9685	1.0070	1.0205	29100	29100	.9533	-6.59	
	Benton County"	Indiana	0.9221	0.9181	0.9289	0.9507	0.9316	.9954	29140	29200	.9638	-3.17	
	Carroll County"	Indiana	0.9221	0.9181	0.9289	0.9507	0.9316	.9954	29140	29200	.9638	-3.17	<del>                                     </del>
	Tippecanoe County"  Lafayette County"	Indiana Louisiana	0.9221 0.8374	0.9181 0.8516	0.9289 0.8489	0.9507 0.8319	0.9316 0.8565	.9954 .8231	29140 29180	29200 50061	.9638 .7948	-3.17 -3.44	
	St Martin County"	Louisiana	0.8374	0.8516	0.8489	0.8319	0.8565	.8231	29180	50061	.7948	-3.44	
19000	Acadia County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	29180	50058	.7725		Rural to Urban
	Iberia County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	29180	50058	.7725		Rural to Urban
	Vermilion County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	29180	50058	.7725		Rural to Urban
	Calcasieu County"  Cameron County"	Louisiana Louisiana	0.7556 0.7556	0.7985 0.7985	0.8196 0.8196	0.7998 0.7998	0.7813 0.7813	.7765 .7765	29340 29340	29340 29340	.7536 .7536	-2.95 -2.95	
	Kenosha County"	Wisconsin	1.0389	1.0475	1.0781	1.0311	1.0558	1.0658	29404	29340	1.0465	-2.93	
	Lake County"	Illinois	1.0389	1.0475	1.0781	1.0311	1.0558		29404	29404	1.0465	-1.81	
3070	Mohave County"	Arizona	0.8453	1.0567	1.0235	0.9967	0.9760	.9912	29420	29420	.9199	-7.19	
	Polk County"	Florida	0.8530	0.8390	0.8447	0.8432	0.8262	.8283	29460	29460	.8246	-0.45	
	Lancaster County"	Pennsylvania Michigan	0.9363	0.9204	0.9344	0.9439	0.9452	.9695	29540	29540	.9514	-1.87	<del>                                     </del>
	Clinton County"  Eaton County"	Michigan Michigan	0.9931 0.9931	0.9770 0.9770	1.0298 1.0298	1.0477 1.0477	1.0065	1.0618 1.0618	29620 29620	29620 29620	1.0778 1.0778	1.51 1.51	<del>                                     </del>
	Ingham County"	Michigan	0.9931	0.9770	1.0298	1.0477	1.0065	1.0618	29620	29620	1.0778	1.51	
	Webb County"	Texas	0.8366	0.8078	0.7914	0.7730	0.7486	.7586	29700	29700	.7471	-1.52	
	Dona Ana County"	New Mexico	0.8929	0.8939	0.9296	0.9106	0.9044	.9265	29740	29740	.8739	-5.68	
	Clark County"	Nevada	1.1971	1.2130	1.2099	1.2050	1.2076		29820	29820	1.1900	2.35	
17220	Douglas County"	Kansas	0.8343	0.8580	0.8533	0.8853	0.8676	.8664	29940	29940	.8890	2.61	

	Based Statistical Areas	(CBSA)												
	by State													
For U	se in Home Health for 2	2009/2010/201	1/2012/20	13/2014/2	2015									
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance		
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	variance		
	•													-
	Comanche County"	Oklahoma	0.8211	0.7847	0.8285	0.8545	0.8351	.7893	30020	50122	.7918	0.32		
	Cotton County" Lebanon County"	Oklahoma Pennsylvania	0.7732 0.8954	0.7654 0.8119	0.7860 0.7807	0.7848 0.8042	0.7783 0.7994	.7704 .8157	30020 30140	50123 30140	.7859 .8453	2.01 3.63	Rural to Url	ban
	Asotin County"	Washington	0.0334	0.0113	0.9358	0.9067	0.7334	.9215	30300	30300	.9430	2.33		
	Nez Perce County"	Idaho	0.9465	0.9570	0.9358	0.9067	0.9326	.9215	30300	30300	.9430	2.33		-
	Androscoggin County"	Maine	0.9200	0.9085	0.8903	0.9038	0.9178	.9048	30340	30340	.8740	-3.40		
	Bourbon County"	Kentucky	0.9110 0.9110	0.8889 0.8889	0.8817 0.8817	0.8833 0.8833	0.9023 0.9023	.8902 .8902	30460 30460	30460	.8972 .8972	0.79		
	Clark County" Fayette County"	Kentucky Kentucky	0.9110	0.8889	0.8817	0.8833	0.9023	.8902	30460	30460 30460	.8972	0.79		
	Jessamine County"	Kentucky	0.9110	0.8889	0.8817	0.8833	0.9023	.8902	30460	30460	.8972	0.79		
	Scott County"	Kentucky	0.9110	0.8889	0.8817	0.8833	0.9023	.8902	30460	30460	.8972	0.79		
	Woodford County"	Kentucky	0.9110	0.8889	0.8817	0.8833	0.9023	.8902	30460	30460	.8972	0.79		
	Allen County"  Lancaster County"	Ohio Nebraska	0.9427 0.9759	0.9379 0.9563	0.9271 0.9617	0.9371 0.9612	0.9226 0.9726	.9158 .9465	30620 30700	30620 30700	.9342 .9704	2.01		
	Seward County"	Nebraska	0.9759	0.9563	0.9617	0.9612	0.9726	.9465	30700	30700	.9704	2.53		
4220	Faulkner County"	Arkansas	0.8672	0.8559	0.8546	0.8558	0.8595	.8632	30780	30780	.8374	-2.99		
	Grant County"	Arkansas	0.8672	0.8559	0.8546	0.8558	0.8595	.8632	30780	30780	.8374	-2.99		
	Lonoke County" Perry County"	Arkansas Arkansas	0.8672 0.8672	0.8559 0.8559	0.8546 0.8546	0.8558 0.8558	0.8595 0.8595	.8632 .8632	30780 30780	30780 30780	.8374 .8374	-2.99 -2.99		
	Pulaski County"	Arkansas	0.8672	0.8559	0.8546	0.8558	0.8595	.8632	30780	30780	.8374	-2.99		
	Saline County"	Arkansas	0.8672	0.8559	0.8546	0.8558	0.8595	.8632	30780	30780	.8374	-2.99		
	Cache County"	Utah	0.8765	0.8993	0.8794	0.8592	0.8456	.8754	30860	30860	.8819	0.74		
	Franklin County"	Idaho	0.8765 0.8370	0.8993 0.8049	0.8794	0.8592 0.8530	0.8456 0.8550	.8754 .8933	30860 30980	30860 30980	.8819 .8211	-8.08		
	Gregg County" Rusk County"	Texas Texas	0.8370	0.8049	0.8563 0.8563	0.8530	0.8550	.8933	30980	30980	.8211	-8.08		
	Upshur County"	Texas	0.8370	0.8049	0.8563	0.8530	0.8550	.8933	30980	30980	.8211	-8.08		
	Cowlitz County"	Washington	1.1207	1.0707	1.0296	0.9989	1.0081	1.0460	31020	31020	0.7998	-23.54		
	Los Angeles County"	California	1.2208	1.2039	1.2130	1.2287	1.2293	1.2417	31084	31084	1.2424	0.06		
	Bullitt County" Clark County"	Kentucky Indiana	0.9249 0.9249	0.8964 0.8964	0.8896 0.8896	0.8900 0.8900	0.8862 0.8862	.8852 .8852	31140 31140	50033 50033	.8599 .8599	-2.86 -2.86		
	Floyd County"	Indiana	0.9249	0.8964	0.8896	0.8900	0.8862	.8852	31140	50033	.8599	-2.86		
	Harrison County"	Indiana	0.9249	0.8964	0.8896	0.8900	0.8862	.8852	31140	50033	.8599	-2.86		
	Henry County"	Kentucky	0.9249	0.8964	0.8896	0.8900	0.8862	.8852	31140	50033	.8599	-2.86		
	Jefferson County"	Kentucky	0.9249	0.8964	0.8896	0.8900	0.8862	.8852	31140	50033	.8599	-2.86		
	Oldham County" Shelby County"	Kentucky Kentucky	0.9249 0.9249	0.8964 0.8964	0.8896 0.8896	0.8900	0.8862 0.8862	.8852 .8852	31140 31140	50033 50033	.8599 .8599	-2.86 -2.86		
	Spencer County"	Kentucky	0.9249	0.8964	0.8896	0.8900	0.8862	.8852	31140	50033	.8599	-2.86		
	Trimble County"	Kentucky	0.9249	0.8964	0.8896	0.8900	0.8862	.8852	31140	50033	.8599	-2.86		
	Washington County"	Indiana	0.9249	0.8964	0.8896	0.8900	0.8862	.8852	31140	50033	.8599	-2.86		
	Scott County" Crosby County"	Indiana Texas	0.8473 0.8731	0.8529 0.8751	0.8391 0.8847	0.8551 0.8794	0.8472 0.8870	.8513 .8956	31140 31180	50040 50150	.8511 .8830	-0.02 -1.41	Rural to Url	ban
	Lubbock County"	Texas	0.8731	0.8751	0.8847	0.8794	0.8870	.8956	31180	50150	.8830	-1.41		
	Lynn County"	Texas	0.7894	0.7759	0.7806	0.7934		.7874	31180	50158	.8343	5.96	Rural to Url	ban
	Amherst County"	Virginia	0.8774	0.8521	0.8694	0.8768	0.8615	.8771	31340		.8830	0.67		
	Appomattox County"  Bedford City County"	Virginia Virginia	0.8874 0.8874	0.8521 0.8521	0.8694 0.8694	0.8768 0.8768	0.8615 0.8615	.8771 .8771	31340 31340	31340 31340	.8830 .8830	0.67 0.67		
	Bedford County"	Virginia	0.8874	0.8521	0.8694	0.8768	0.8615	.8771	31340		.8830	0.67		
	Campbell County"	Virginia	0.8874	0.8521	0.8694	0.8768	0.8615	.8771	31340	31340	.8830	0.67		
	Lynchburg City County"	Virginia	0.8874	0.8521	0.8694	0.8768	0.8615	.8771	31340	31340	.8830	0.67		
	Bibb County" Crawford County"	Georgia Georgia	0.9570 0.9570	0.9826 0.9826	0.9202 0.9202	0.9122 0.9122	0.8584 0.8584	.9014 .9014	31420 31420	31420 31420	.9129 .9129	1.28		
	Jones County"	Georgia	0.9570	0.9826	0.9202	0.9122	0.8584	.9014	31420	31420	.9129	1.28		
11760	Monroe County"	Georgia	0.9570	0.9826	0.9202	0.9122	0.8584	.9014	31420	31420	.9129	1.28		
	Twiggs County"	Georgia	0.9570	0.9826	0.9202	0.9122	0.8584	.9014	31420	31420	.9129	1.28		_
	Madera County" Columbia County"	California	0.7939	0.7958	0.7986	0.8114	0.8050	.8317 1.1414	31460 31540	31460 50184	.7789	-6.35 -1.57		
	Dane County"	Wisconsin Wisconsin	1.0967 1.0967	1.1234 1.1234	1.1294 1.1294	1.1234 1.1234	1.1264 1.1264		31540	50184	1.1235 1.1235	-1.57 -1.57		
	Iowa County"	Wisconsin	1.0967	1.1234	1.1294	1.1234	1.1264		31540	50184	1.1235	-1.57		
	Green County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	31540	50185	1.0086		Rural to Url	ban
	Hillsborough County" Pottawatomie County"	New Hampshire Kansas	1.0359 0.8052	1.0171 0.7878	0.9869 0.7847	1.0083 0.7912	1.0042 0.7839	1.0057 .7843	31700 31740	31700 31740	1.119 .8839	11.27 12.70		
	Riley County"	Kansas	0.8052	0.7878	0.7847	0.7912	0.7839	.7843	31740		.8839	12.70		
	Blue Earth County"	Minnesota	0.9059	0.9177	0.9083	0.9346	0.9413	.9277	31860	31860	.9084	-2.08		
	Nicollet County"	Minnesota	0.9059	0.9177	0.9083	0.9346	0.9413	.9277	31860	31860	.9084	-2.08		
	Richland County"	Ohio	0.9330	0.9100	0.8918	0.9215	0.8993	.8509	31900	31900	.8771	3.08		
	Hormigueros County"  Mayaguez County"	Puerto Rico Puerto Rico	0.3940 0.3940	0.3704 0.3704	0.3640 0.3640	0.3676 0.3676	0.3586 0.3586	.3762	32420 32420	32420 32420	.3767 .3767	0.13		
	Hidalgo County"	Texas	0.9009	0.8852	0.8837	0.8878	0.8603	.8393	32580	32580	.8175	-2.60		
38140	Jackson County"	Oregon	1.0244	1.0070	1.0061	1.0318	1.0400	1.0690	32780	32780	1.0492	-1.85		
	Crittenden County"	Arkansas	0.9232	0.9268	0.9268	0.9275	0.9049	.9038	32820	50006	.8991	-0.52		
	Desoto County" Fayette County"	Mississippi Tennessee	0.9232 0.9232	0.9268 0.9268	0.9268 0.9268	0.9275 0.9275	0.9049 0.9049	.9038	32820 32820	50006 50006	.8991 .8991	-0.52 -0.52		
	Marshall County"	Mississippi	0.9232	0.9268	0.9268	0.9275	0.9049	.9038	32820	50006	.8991	-0.52		
44780	Shelby County"	Tennessee	0.9232	0.9268	0.9268	0.9275	0.9049	.9038	32820	50006	.8991	-0.52		
	Tate County"	Mississippi	0.9232	0.9268	0.9268	0.9275	0.9049	.9038	32820	50006	.8991	-0.52		
44830	Tipton County"	Tennessee	0.9232	0.9268	0.9268	0.9275	0.9049	.9038	32820	50006	.8991	-0.52		

Company   Comp															
Fig. 12 in Home Health for 2009/2018/2012/2012/3012/3012/3012/3012/3012/3012	Core	Based Statistical Area	s (CBSA)												
Courty   File   Wage															
Section   Process   Proc	For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015									
Section   Process   Proc															
Comparison   Com										0004		-	14		
2770   Theiric County*	_	County Title	State										variance		
2500   Dennet County*	Coue	County ritte	State	2009	2010	2011	2012	2013	2014	2013	2013	2013			
\$3.90 Merica County**   Forces   \$0.900   \$0.9	25710	Tunica County"	Mississippi	0.9232	0.9268	0.9268	0.9275	0.9049	.9038	32820	50006	.8991	-0.52		
1910   Marie-Duck County*   Horida   0.9390   0.9391		,													ban
15-60   La Petra Cenary		,													
23800 Malanda Couny"   Teas		,													
\$2598   Melling County*   Vision   1,000   1,015   1,018   0,0794   0,779   0,778	23550	Midland County"													rban
S299 MiNember Commy*   Wiscomish   10,080   10,151   10,181   0,0961   0,9931   3864   3340   3340   3992   0,37		•	_												
School   Control*   Wisconsin   1.0080   1.0181   1.0183   0.0951   0.9931   0.9861   0.331   0.9892   0.37														Rural to Ur	rban
Sicol Washington County"   Wisconein   1.0080   1.0151   1.0181   0.0961   0.9911   3866   33340   33340   39892   0.37															
24010   Anna Commy"   Missessa   1.1150   1.195   1.1141   1.1105   1.1355   1.1213   3.460   50076   1.1196   0.115   24120   Chasgo Couny"   Missessa   1.1150   1.1095   1.1141   1.1105   1.3155   1.1213   3.3400   50076   1.1196   0.115   24120   Chasgo Couny"   Missessa   1.1150   1.1095   1.1141   1.1105   1.3155   1.1213   3.3400   50076   1.1196   0.115   24200   Chasgo Couny"   Missessa   1.1150   1.1095   1.1141   1.1105   1.3155   1.1213   3.3400   50076   1.1196   0.115   24200   Chasgo Couny"   Missessa   1.1150   1.1095   1.1141   1.1105   1.3155   1.1213   3.3400   50076   1.1196   0.115   24200   Chasgo Couny"   Missessa   1.1150   1.1195   1.1141   1.1105   1.1305   1.1141   1.1105   1.1141   1.1105   1.1141   1.1105   1.1141   1.1105   1.1141   1.1															
24090 Carver Consept"   Mismenota   1.1150   1.1165   1.1140   1.1105   1.1350   1.213   33460   50076   1.1150   0.115		•													
24130   Chiange County"   Minnecola   1.1150   1.1058   1.1145   1.1105   1.1358   1.1213   3.3460   50776   1.1136   -1.155   -1.1548   1.1048   1.105   1.1058   1.1145   1.1059   1.1358   1.1213   3.3460   50776   1.1136   -1.155   -		~													
24180   Dischor County"															
24290   Sand County"   Minnesota   1.1150   1.1195   1.1140   1.1105   1.1336   1.1213   3.1460   50076   1.1196   -0.15   1.1264   2.1461   2.14				1.1150			1.1105		1.1213				-0.15		
23460   Reserve County"   Wisconsin   1.1150   1.1165   1.1140   1.1105   1.1336   1.1213   34400   50076   1.1160   -0.15															
24610 Rames County"   Minesota   1.1150   1.1055   1.1143   1.1105   1.1336   1.1213   3.400   50076   1.1156   -0.15		,													
24699   Schor Comps'   Minescota   1.1150   1.1165   1.1143   1.1105   1.1336   1.1213   3460   59076   1.1156   -0.15															
S2540  St. Coix County"   Wisconsin   1.1150   1.1095   1.1140   1.1105   1.1361   1.1213   33460   50076   1.1196   -0.15   1.24650   Wingland County"   Minnesota   1.1150   1.1095   1.1140   1.1105   1.1336   1.1213   33460   50076   1.1196   -0.15   1.24650   Wingland County"   Minnesota   0.9059   0.9106   0.9038   0.9107   0.9053   9.313   33460   50076   1.1196   -0.15   1.24670   Wingland County"   Minnesota   0.9059   0.9106   0.9038   0.9107   0.9053   9.313   33460   50079   1.0160   1.124   Rural to Urban   1.2470   Wingland County"   Montana   0.8973   0.9050   0.9106   0.9038   0.9107   0.9053   9.313   33460   50079   1.0160   1.124   Rural to Urban   1.2480   Wingland County"   Montana   0.8973   0.9050   0.9120   0.9053   0.9133   33460   50079   1.0160   1.124   Rural to Urban   1.2480   Wingland County"   Montana   0.8973   0.9050   0.9182   0.9154   0.9001   0.9142   33540   33560   3360   3.00   3.00   3.00															
Agent   Minesona   1.1150   1.1095   1.1145   1.1105   1.1336   1.1213   33460   50076   1.1196   0.105   1.1248   1.1050   1.1366   1.1248   1.1050   1.1366   1.1248   1.1050   1.1366   1.125   33460   50076   1.1196   0.105   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1050   1.1248   1.1250															
24859   Wight County"   Mimesota   1.1150   1.1109   1.1140   1.1130   1.1151   31460   5070   1.1196   1.1142   Rural to Urban   24747   Mille Lacs County"   Mimesota   0.9059   0.9150   0.9030   0.9150   0.9033   0.9151   33460   5070   1.0160   1.124   Rural to Urban   24747   Mille Lacs County"   Montana   0.8073   0.9050   0.9030   0.9150   0.9033   3133   33460   5070   1.0160   1.124   Rural to Urban   24747   Mille Lacs County"   Montana   0.8073   0.9200   0.8032   0.9154   0.9001   9.142   33460   35070   3.800   3.0															
Minesota County*   Minesota   0.9959   0.9160   0.9938   0.9107   0.9053   9.131   33460   5079   1.0160   11.24   Rural to Urban   24710   Sibley County*   Minesota   0.9059   0.9150   0.9038   0.9107   0.9053   9.131   33460   50779   1.0160   11.24   Rural to Urban   24710   Sibley County*   Minesota   0.9059   0.9150   0.9038   0.9107   0.9033   9.131   33460   50779   1.0160   11.24   Rural to Urban   24710   Missonal County*   Alabama   0.7060   0.7752   0.7950   0.8020   0.7571   0.9010   0.9012   0.4011   0.9010   9.141   9.141   0.9010   9.141		,													
24710   Salve County*   Minnesota   0.9059   0.9160   0.9088   0.8107   0.9053   0.133   3.400   50079   1.1060   1.1.24   Rande Urban   27210   Missoula County*   Alabama   0.7908   0.7755   0.7909   0.8002   0.7467   7.570   3.0560   3.3660   3.733   0.43   1.20															ban
27310   Missoula County*   Montona   0.8973   0.906   0.8971   0.9154   0.9001   31-42   335-40   335-60   3.08															
1480 Mobile County*															rban
5600 Sanishas County"   California   1.2194   1.500   1.2044   1.3670   1.2841   1.3670   33700   3		•													
19550   Linina County"   Louisiana   0.7900   0.7752   0.7993   0.7964   0.7717   7.7530   33740   33740   7.434   1.27															
23270 Monroe County"   Michigan   0.8411   0.8885   0.8604   0.8727   0.8147   0.8728   33780   33780   9.217   5.72															
1900   Autauga County"   Alabama   0.8283   0.8304   0.8442   0.8103   0.7658   7.475   3.3860   3.890   7.676   2.72		•													
1250   Elmore County"   Alabama   0.8283   0.8390   0.8442   0.8103   0.7858   7.475   33860   33860   7678   2.72		•													
1500   Monagamery County"   Alabama   0.8283   0.8490   0.8442   0.8103   0.7567   0.775   3.3860   3.3860   3.6768   2.72															
S1300   Monoggalia County"   W Virginia   0.8528   0.8459   0.8137   0.8197   0.8284   3339   34600   34060   8.270   -0.83															
51380   Person County"   Wrignia   0.8528   0.8528   0.7201   0.7041   0.7031   0.8528   3.393   34660   34060   34060   3.407   0.2701   0.7041   0.7031   0.6768   6.861   34100   34100   6.963   1.78   0.7041   0.7031   0.6768   6.861   34100   34100   6.963   1.78   0.7041   0.7031   0.6768   6.861   34100   34100   6.963   1.78   0.7041   0.7031   0.6768   6.861   34100   34100   6.963   1.78   0.7041   0.7031   0.6768		,													
Hamblen County"   Tennessee   0.7254   0.7201   0.7041   0.7031   0.768   8661   34100   34100   6.983   1.78		,													
Solage   County"   Washington   1.092   1.0452   1.0363   1.0235   1.0340   1.0652   34520															
15170   Delaware County"   Indiana   0.8489   0.8386   0.8206   0.7817   0.8734   8.743   34620   34620   3.917   4.93   4.225   1.2250		,													
		,	* 1·												
August   A															
Sago   California   1.4520   1.4453   1.4664   1.4511   1.6045   1.5375   34900   34900   1.6066   4.49															
10100   Collier County"   Florida   0.9672   0.9662   0.9698   0.9457   0.9340   0.9061   34940   34940   34940   34940   3496   1.67															rban
Address   Cannon County"   Tennessee   0.9504   0.9689   0.9457   0.9340   0.9061   0.9141   34980   50141   8.988   -1.67															
Hard   Cheatham County"   Tennessee   0.9504   0.9689   0.9457   0.9340   0.9061   0.9141   34980   50141   .8988   -1.67		,													
Hard   Dickson County"   Tennessee   0.9504   0.9689   0.9457   0.9340   0.9061   9.141   34980   50141   .8988   -1.67	44100	Cheatham County"													
Hickman County"   Tennessee   0.9504   0.9689   0.9457   0.9340   0.9061   0.9141   34980   50141   8.988   -1.67															
Macon County"   Tennessee   0.9504   0.9689   0.9457   0.9340   0.9061   0.9141   34980   50141   0.8988   -1.67															
Advision   Tennessee   0.9504   0.9689   0.9457   0.9340   0.9061   0.9141   34980   50141   8.988   -1.67															
May County   Tennessee   0.9504   0.9689   0.9457   0.9340   0.9061   0.9141   34980   50141   0.8988   -1.67		•													
May County   New York   1.2453   1.2477   1.2315   1.2416   1.2698   1.2755   35004   35004   1.2655   -0.78   -0.78   -0.78   -0.78   -0.8120		,													
44840         Trousdale County"         Tennessee         0.9504         0.9689         0.9457         0.9340         0.9061         .9141         34980         50141         .8988         -1.67           44940         Williamson County"         Tennessee         0.9504         0.9689         0.9457         0.9340         0.9061         .9141         34980         50141         .8988         -1.67           44940         Wilson County"         Tennessee         0.9504         0.9689         0.9457         0.9340         0.9061         .9141         34980         50141         .8988         -1.67           44590         Maury County"         Tennessee         0.7789         0.7808         0.7886         0.7734         0.7559         0.7444         34980         50141         .8988         -1.67           33400         Nassau County"         New York         1.2453         1.2477         1.2315         1.2416         1.2698         1.2755         35004         35004         1.2655         -0.78           31350         Suffolk County"         New Jersey         1.1283         1.1061         1.1066         1.0868         1.0806         1.0985         35084         50095         1.1111         1.15         Urban to urban<															
44930 Williamson County"         Tennessee         0.9504 0.9689 0.9457 0.9340 0.9061 0.9141 34980 50141 .8988 -1.67         -1.67 -1.67 -1.67 -1.67         -1.67															
Addition   Maury County"   Tennessee   0.7789   0.7808   0.7808   0.7808   0.7834   0.7559   0.7444   34980   50145   0.8167   9.71   Rural to Urban   33400   Nassau County"   New York   1.2453   1.2477   1.2315   1.2416   1.2698   1.2755   35004   35004   1.2655   -0.78															
New York   1.2453   1.2477   1.2315   1.2416   1.2698   1.2755   35004   35004   1.2655   -0.78		v													
33700 Suffolk County" New York 1.2453 1.2477 1.2315 1.2416 1.2698 1.2755 35004 35004 1.2655 -0.78															rban
31350 Somerset County" New Jersey 1.1283 1.1061 1.1066 1.0868 1.0806 1.0805 35084 50097 1.1111 1.15 Urban to urban 31200 Essex County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17															
31250 Hunterdon County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31300 Morris County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31360 Pike County" Pennsylvania 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31360 Sussex County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31380 Sussex County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31380 Sussex County" New Jersey 1.1731 0.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31380 Sussex County" New Jersey 1.1731 0.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31390 Sussex County" New Jersey 1.1731 0.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  3140 Sussex County" New Jersey 1.1731 0.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17	31350	Somerset County"	New Jersey	1.1283	1.1061	1.1006	1.0868	1.0806	1.0985	35084	50097	1.1111	1.15	Urban to u	rban
31300 Morris County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  39630 Pike County" Pennsylvania 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31360 Sussex County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34510 Jones County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 35100 8.495 4.88 Rural to Urban 34680		•													
39630 Pike County" Pennsylvania 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31360 Sussex County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17  4.88 Rural to Urban 34240 Craven County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34510 Jones County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 8.100 35100 35100 35100 8.495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.		•													
31360 Sussex County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17 31370 Union County" New Jersey 1.1731 1.1419 1.1460 1.1322 1.1223 1.1268 35084 50095 1.1287 0.17 34240 Craven County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34510 Jones County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 35100 .8495 4.88 Rural to Urban 34680 Pamlico County"															
34240 Craven County"         N Carolina         0.8576         0.8535         0.8359         0.8288         0.8271         .8100         35100         35100         .8495         4.88         Rural to Urban           34510 Jones County"         N Carolina         0.8576         0.8535         0.8359         0.8288         0.8271         .8100         35100         35100         .8495         4.88         Rural to Urban           34680 Pamlico County"         N Carolina         0.8576         0.8535         0.8359         0.8288         0.8271         .8100         35100         .35100         .8495         4.88         Rural to Urban															
34510 Jones County"         N Carolina         0.8576 0.8559 0.8359 0.8359 0.8359 0.8271 8100 35100 35100 35100 8495         4.88 Rural to Urban 34680 Pamlico County"           N Carolina         0.8576 0.8559 0.8359 0		•													
34680 Pamlico County" N Carolina 0.8576 0.8535 0.8359 0.8288 0.8271 .8100 35100 35100 .8495 4.88 Rural to Urban															

Core Based Statistical Arranes (CBSA) For Use in Homer Health for 2009/2010/2011/2012/2014/2015 For Use in Homer Health for 2009/2010/2014/2014/2014/2015 For Use in Homer Health for 2009/2014/2014/2014/2014/2014/2014/2014/2014														
For Use in Home Health for 2009/2016/2016/2017/2017/2017/2017/2017/2017/2017/2017			s (CBSA)											
County   County   February   Fe														
Professor   Prof	For U	se in Home Health for	2009/2010/201	.1/2012/20	13/2014/2	2015								
Professor   Prof				\M/	10/	11/2-2-2	14/	10/	10/		Town side or	***		
Company   Comp	County									CBSA			Variance	
1959  Okaman Camy		County Title	State											
1959  Okaman Camy														
1970   Pingemier County"   Lossissa   0.9106   0.9076   0.9070			_											
1943   S. Charles County"   Louisians   0.9103   0.9002   0.9007   0.9005		,	_											
1947  S. J. De Pagent Councy*   Lonisane   0.9105   0.9005   0.9005   0.9005   0.9005   0.8005   3.972   3.980   0.9005   0.900		<u> </u>	_											
1921  S. Tamusung County*   Louisians   0.940   0.9016	19440	St. Charles County"	Louisiana	0.9103	0.9092	0.9070	0.9026	0.8932	.8752	35380		.8821	0.79	
1966   S. Home Commy   New New   1128   1.006   1.009   1.00		<u> </u>	_											
1.1789   Monomorb Control   New Jessey   1.1286   1.1366   1.1366   1.0866   1.0865   1.0865   3.0541   5.005   1.1913   8.45   Unhan outban   1.1100   Monomorb Control   New Jessey   1.1286   1.1366   1.1366   1.0866   1.0805   1.0855   3.0541   5.005   1.1913   8.45   Unhan outban   1.1010   Monomorb Control   New Jessey   1.1286   1.1366   1.1366   1.0806   1.0805   3.0541   5.005   1.1913   8.45   Unhan outban   1.1010   1.00														
13120  Oxeno Country*   New Feery   1.288														
13000     1300														
1900   1900	31310	Ocean County"	New Jersey	1.1283	1.1061	1.1006	1.0868	1.0806	1.0985	35614	50096	1.1913	8.45	Urban to urban
13220   Haboto County"   New Yeesy   1.2865   1.3005   1.295   1.3005   1.296   1.2908   35614   50004   1.2764   0.280   Unbarro to windship   1.2908   1		<u> </u>												
33331 Mage County"   New York   1,2886   1,3005   1,2956   1,3506   1,2914   1,3008   3014   50094   1,274   0.88   that no turbal 31,320   Pearset County"   New York   1,2886   1,3005   1,2955   1,3052   1,2914   1,3009   3,014   50004   1,274   0.88   that no turbal 31,320   Pearset County"   New York   1,2886   1,3005   1,2955   1,3052   1,2914   1,3009   3,014   50004   1,274   0.88   that no turbal 31,000   1,2955   1,3052   1,2914   1,3009   3,014   50004   1,2754   0.88   that no turbal 31,000   1,2955   1,3052   1,2914   1,3008   3,014   50004   1,2754   0.88   that no turbal 31,000   1,2955   1,3052   1,2914   1,3008   3,014   50004   1,2754   0.088   that no turbal 31,000   1,2955   1,3052   1,2914   1,3008   3,014   50004   1,2754   0.088   that no turbal 31,000   1,2955   1,3052   1,2955   1,3052   1,2914   1,3008   3,014   50004   1,2754   0.088   that no turbal 31,000   1,2955   1,3052   1,2955   1,3052   1,2914   1,3008   3,014   50004   1,2754   0.088   that no turbal 31,000   1,2955   1,3052   1,2914   1,3008   3,014   50004   1,2754   0.088   that no turbal 31,000   1,2955   1,3052   1,2914   1,3008   3,014   50004   1,2754   0.088   that no turbal 31,000   1,2955   1,3052   1,2955   1,3052   1,2914   1,3008   3,014   1,2955														-
13420   New York Comeny"   New York   1,2885   1,3005   1,2955   1,3052   1,2914   1,3088   3614   50924   1,2974   -0,408   (What he surfame 33590   Queens County"   New York   1,2885   1,3005   1,2955   1,3052   1,2914   1,3088   3614   50924   1,2974   -0,408   (What he surfame 33590   Queens County"   New York   1,2885   1,3005   1,2955   1,3052   1,2914   1,3088   3614   50924   1,2974   -0,408   (What he surfame 33500   Queens County"   New York   1,2885   1,3005   1,2955   1,3052   1,2914   1,3088   3614   50924   1,2974   -0,408   (What he surfame 33500   Queens County"   New York   1,2885   1,3005   1,2955   1,3052   1,2914   1,3088   3614   50924   1,2974   -0,408   (What he surfame 33500   Queens County"   New York   1,2885   1,3005   1,2955   1,3052   1,2914   1,3088   3614   50924   1,2974   -0,408   (What he surfame 33500   Queens County"   New York   1,2885   1,3005   1,2955   1,3052   1,2914   1,3088   3614   50924   1,2974   -0,408   (What he surfame 33500   Queens County"   New York   1,2885   1,3005   1,2955   1,3052   1,2914   1,3088   3614   50924   1,2974   -0,408   (What he surfame 33500   Queens County"   New York   1,2885   1,3005   1,2955   1,3052   1,2914   1,3088   3,6414   5094   1,2974   -0,408   (What he surfame 33500   Queens County"   New York   1,2885   1,2974   1,2885   1,2974   -0,408   (What he surfame 33500   Queens County"   New York   1,2885   1,2974   1,2885   1,2974   -0,408   (What he surfame 33500   0,2975   0														
33000   Queene County"   New York   1.288														
33501   Calciumoré County"   New York   1.288   1.3005   1.2956   1.0562   1.2914   1.3009   3614   50594   1.274   0.688   Uhan to urban 3300   Neckneteric County"   New York   1.288   1.3005   1.2955   1.3052   1.2914   1.3009   3614   50594   1.274   0.688   Uhan to urban 3300   Nescriberic County"   New York   1.288   1.3005   1.2955   1.3052   1.2914   1.3009   3614   50004   1.276   0.688   Uhan to urban 3300   Nescriberic County"   New York   1.020   1.1216   1.3154   1.1359   1.1354   1.3159   1.1354   1.3007   1.2168   5.55   Uhan to urban 1.0000   1.00														
33000   Machande County"   New York   1.2885   1.3005   1.2985   1.3005   1.2985   1.3005   1.2985   3.5005   1.2985   3.5005   1.2981   3.0898   35614   50044   1.2974   -0.888   Ubas to urban 33340 (magr. County"   New York   1.0200   1.1216   1.1384   1.1389   1.1255   1.1544   35814   50100   1.2186   5.55   Ubas to urban 1.0000   1.0000   1.0000   1.0000   0.0000		<u> </u>												
33990   Margorder County"   New York   1,2985   1,3905														
23540  Description   New York   1,0920   1,1216   1,1354   1,1359   1,1354   3,5614   5,910   1,2165   5,55   Urban to urban 2010   1,910														
23100 Berrian County"   Florida   0.9966   0.8903   0.8872   0.8653   0.8853   0.9375   9.481   0.5503   0.5500   0.5705   0.9181   0.9085   0.9375   0.9481   0.9355   0.9375   0.9481   0.9355   0.9375   0.9481   0.9355   0.9375   0.9481   0.9355   0.9375   0.9481   0.9355   0.9375   0.9481   0.9355   0.9375   0.9481   0.9355   0.9375   0.9481   0.9355   0.9481   0.9355   0.9481   0.9355   0.9481   0.9355   0.9481   0.9355   0.9481   0.9355   0.9481   0.9355   0.9481   0.9355   0.9481   0.9355   0.9481   0.9355   0.9481   0.9355   0.9481   0.9355   0.9481   0.9485   0.94														
19570   Sarosta County"   Florida   0.9900   0.9735   0.9481   0.9337   0.9428   3540   3546   0.9478   0.532														
Topo   New London County"   Connecticut   1.1398   1.1399   1.1215   1.1227   1.1376   1.1621   3.5909   3.5980   3.5980   1.1813   -0.07														
5000   Alameda County"														
1,000   1,00														
19410  Marion County"   Florida   0.5512   0.8556   0.8468   0.8449   0.8455   3425   36100   36100   8.892   1.466   1.0160   1.0879   1.0641   1.0307   1.0544   1.0160   1.0879   1.0544   1.0160   1.0879   1.0544   1.0160   1.0879   1.0544   1.0160   1.0879   1.0544   1.0160   1.0879   1.0544   1.0160   1.0879   1.0544   1.0160   1.0879   1.0544   1.0160   1.0879   1.0544   1.0160   1.0879   1.0544   1.0160   1.0879   1.0544   1.0160   1.0879   1.0544   1.0160														
45451   Edward County"   Texas   0.9475   0.9862   0.9486   0.9809   0.9741   9.961   3620   36220   3867   2.13			_											
46050   Davis County*   Uah	31180	Cape May County"	New Jersey	1.1496	1.0160	1.0879	1.0641	1.0307	1.0584	36140	36140	1.0584	0.00	
Mary														
		· ·												
37890 Canadian County"   Oklahoma   0.8724   0.8900   0.8877   0.9334   0.8810   8879   36420   36420   8.9955   0.86														
37250   Grady County"			Oklahoma											
37400   Lincoln County"														
37410   Logan County"   Oklahoma   0.8724   0.8900   0.8877   0.8934   0.8810   8879   36420   36420   8955   0.86														
37430   McClain County"   Oklahoma   0.8724   0.8900   0.8877   0.8934   0.8810   8.879   36420   36420   8.955   0.86														
Solit   District County"   Nebraska   0.944    0.9608   0.9583   0.9864   1.0037   0.9756   36540   36540   0.9661   0.97   0.														
28120   Cass County"   Nebraska   0.9441   0.9608   0.9583   0.9864   1.0037   9.756   36540   3.6540   9.661   0.937   0.937   0.9381   0.9381   0.9381   0.9384   1.0037   9.756   36540   3.6540   9.661   0.937   0.9381   0.9381   0.9381   0.9381   0.9384   1.0037   9.756   36540   3.6540   9.661   0.937   0.9381   0.9381   0.9381   0.9381   0.9384   1.0037   9.756   36540   3.6540   9.661   0.937   0.9381   0.9381   0.9381   0.9381   0.9384   0.9381   0.9584   0.9581   0.		, , , , , , , , , , , , , , , , , , ,	Oklahoma	0.8724	0.8900	0.887		0.8810	.8879	36420	36420	.8955	0.86	
Nebraska   0.9441   0.9608   0.9583   0.9864   1.0037   9.756   36540   36540   .9661   -0.97			Washington											
16420   Harrison County"   Iowa   0.9441   0.9608   0.9583   0.9864   1.0037   9.756   36540   36540   9.661   -0.97														
1640   Mills County"   Iowa   0.9441   0.9608   0.9583   0.9864   1.0037   9.756   36540   36540   9.661   0.97     1			_											
28760   Sarpy County"   Nebraska   0.9441   0.9608   0.9583   0.9864   1.0037   9.756   36540   36540   9.661   -0.97		<i>y</i>												
28770   Saunders County"   Nebraska   0.9441   0.9608   0.9583   0.9864   1.0037   9.756   36540   36540   3.661   0.977	16770	Pottawattamie County"	Iowa	0.9441	0.9608	0.9583		1.0037		36540		.9661		
2888   Washington County"   Nebraska   0.9441   0.9608   0.9583   0.9864   1.0037   0.9756   36540   36540   0.9661   -0.97     10340   Lake County"   Florida   0.9111   0.8951   0.9163   0.9163   0.9128   0.9062   .9063   36740   36740   .9115   0.57     10400   Corego County"   Florida   0.9111   0.8951   0.9163   0.9128   0.9082   .9063   36740   36740   .9115   0.57     10400   Corego County"   Florida   0.9111   0.8951   0.9163   0.9128   0.9082   .9063   36740   36740   .9115   0.57     10580   Seminole County"   Florida   0.9111   0.8951   0.9163   0.9128   0.9082   .9063   36740   36740   .9115   0.57     10580														
10340   Lake County"   Florida   0.9111   0.8951   0.9163   0.9128   0.9082   0.9063   36740   36740   0.9115   0.57   0.57   0.91040   0.9080   0.9080   0.9082   0.9063   36740   36740   0.9115   0.57   0.57   0.91080   0.9180   0.9281   0.9183   0.9182   0.9082   0.9063   36740   36740   0.9115   0.57   0.9180   0.9180   0.9180   0.9180   0.9082   0.9063   36740   0.9184   0.9115   0.57   0.9180   0.9180   0.9180   0.9180   0.9082   0.9063   36740   0.9184   0.9115   0.57   0.9180   0.9180   0.9180   0.9180   0.9180   0.9082   0.9063   36740   0.9115   0.57   0.9180														
10470   Orange County"   Florida   0.9111   0.8951   0.9163   0.9128   0.9082   0.9063   36740   36740   0.9115   0.57														
10480   Osceola County"   Florida   0.9111   0.8951   0.9163   0.9128   0.9082   0.9083   36740   36740   36740   9.115   0.57     10580   50690   Winnebago County"   Wisconsin   0.9474   0.9152   0.9566   0.9319   0.9433   0.9433   36780   367														
See   Winnebago County"   Wisconsin   0.9474   0.9152   0.9566   0.9319   0.9433   0.938   36780   36780   36780   0.9566   2.75   18290   Daviess County"   Kentucky   0.8685   0.8357   0.8370   0.8202   0.8117   7.790   36980   36980   36980   7.348   -5.67   18450   Hancock County"   Kentucky   0.8685   0.8357   0.8370   0.8202   0.8117   7.790   36980   36980   36980   7.348   -5.67   18450   Hancock County"   Kentucky   0.8685   0.8357   0.8370   0.8202   0.8117   7.790   36980   36980   36980   7.348   -5.67   18450   McLean County"   California   1.1951   1.2301   1.2307   1.2830   1.3079   1.3113   37100   37100   1.2822   -2.22   10040   Brevard County"   Florida   0.9332   0.9060   0.9211   0.9042   0.8838   0.7976   3.7460   50013   3.7894   0.23   10020   May County"   Florida   0.8360   0.8324   0.7954   0.8388   0.7976   7.876   37460   50013   7.894   0.23   10200   Mir County"   W Virginia   0.7867   0.7716   0.7455   0.7647   0.7487   7.7569   37620   37620   37620   7.871   3.99   1.9130   1.914	10480	Osceola County"												
Restrict														
Hancock County"   Kentucky   0.8685   0.8357   0.8370   0.8202   0.8117   7.790   36980   36980   7.348   -5.67														
1874  McLean County"   Kentucky   0.8685   0.8357   0.8370   0.8202   0.8117   7.790   36980   36980   7.348   -5.67														
Second Period County"   California   1.1951   1.2301   1.2377   1.2830   1.3079   1.3113   37100   37100   1.2822   -2.22														
10020   Bay County"   Florida   0.8360   0.8324   0.7954   0.8388   0.7976   0.7876   37460   50013   0.7894   0.23			California	1.1951	1.2301	1.2377	1.2830	1.3079	1.3113		37100		-2.22	
The column   The														
51520         Wirt County"         W Virginia         0.7867         0.7716         0.7455         0.7647         0.7487         0.7569         37620         37620         .7871         3.99           51530         Wood County"         W Virginia         0.7867         0.7716         0.7455         0.7647         0.7487         .7569         37620         37620         .7871         3.99           10160         Escambia County"         Florida         0.8242         0.8312         0.8254         0.8013         0.7819         .7767         37860         37860         .7898         1.69           14700         Marshall County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         .8434         37900         37900         .7898         -6.36           14800         Peoria County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         .8434         37900         37900         .7898         -6.36           14900         Stark County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         .8434         37900         37900         .7898         -6.36           14900														
51530         Wood County"         W Viginia         0.7867         0.7716         0.7455         0.7647         0.7487         0.7569         37620         37620         .7871         3.99           10160         Escambia County"         Florida         0.8242         0.8312         0.8254         0.8013         0.7819         .7767         37860         37860         .7898         1.69           10560         Santa Rosa County"         Florida         0.8242         0.8312         0.8254         0.8013         0.7819         .7767         37860         37860         .7898         1.69           14700         Marshall County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         .8434         37900         37900         .7898         -6.36           14800         Peoria County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         .8434         37900         37900         .7898         -6.36           14900         Stark County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         .8434         37900         37900         .7898         -6.36           14980														
10160   Escambia County"   Florida   0.8242   0.8312   0.8254   0.8013   0.7819   0.7767   37860   37860   0.7898   1.69   0.7890   0.78		v												
14700         Marshall County"         Illinois         0.9038         0.9155         0.9149         0.8880         0.8882         8.434         37900         37900         .7898         -6.36           14800         Peoria County"         Illinois         0.9038         0.9155         0.9149         0.8880         0.8882         .8434         37900         37900         .7898         -6.36         -6.36           14960         Stark County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         .8434         37900         37900         .7898         -6.36         -6.36           14980         Tazewell County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         .8434         37900         37900         .7898         -6.36           14992         Woodford County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         .8434         37900         37900         .7898         -6.36           39140         Bucks County"         Pennsylvania         1.0979         1.0739         1.0803         1.0760         1.0806         1.0849         37964         33874         1.0497 <td< td=""><td>10160</td><td>Escambia County"</td><td>Florida</td><td>0.8242</td><td>0.8312</td><td>0.8254</td><td>0.8013</td><td>0.7819</td><td>.7767</td><td>37860</td><td>37860</td><td>.7898</td><td>1.69</td><td></td></td<>	10160	Escambia County"	Florida	0.8242	0.8312	0.8254	0.8013	0.7819	.7767	37860	37860	.7898	1.69	
14800         Peoria County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         8.434         37900         37900         .7898         -6.36           14960         Stark County"         Illinois         0.9038         0.9155         0.9149         0.8880         0.8882         .8434         37900         37900         .7898         -6.36         -6.36         -14980         -14980         1.0000         1.0000         .8882         .8434         37900         37900         .7898         -6.36														
14960 Stark County"         Illinois         0.9038 0.9155 0.9149 0.8830 0.8882 0.8434 37900 37900 .7898 -6.36         .7898 -6.36         .7898 0.8882 0.8434 37900 37900 .7898 0.88822 0.88822 0.8882 0.8882 0.8882 0.8882 0.88822 0.8882 0.8882 0.8882 0.88822 0.8882 0.8882														
14980 Tazewell County"         Illinois         0.9038         0.9155         0.9149         0.8830         0.8882         .8434         37900         37900         .7898         -6.36           14992 Woodford County"         Illinois         0.9038         0.9155         0.9149         0.8882         .8434         37900         37900         .7898         -6.36           39140 Bucks County"         Pennsylvania         1.0979         1.0739         1.0803         1.0760         1.0806         1.0849         37964         33874         1.0497         -3.24           39210 Chester County"         Pennsylvania         1.0979         1.0739         1.0803         1.0760         1.0806         1.0849         37964         33874         1.0497         -3.24           39290 Delaware County"         Pennsylvania         1.0979         1.0739         1.0739         1.0803         1.0760         1.0806         1.0849         37964         33874         1.0497         -3.24														
14992         Woodford County"         Illinois         0.9038         0.9155         0.9149         0.8880         0.8882         .8434         37900         37900         .7898         -6.36           39140         Bucks County"         Pennsylvania         1.0979         1.0739         1.0803         1.0760         1.0806         1.0849         37964         33874         1.0497         -3.24           39210         Chester County"         Pennsylvania         1.0979         1.0739         1.0803         1.0760         1.0806         1.0849         37964         33874         1.0497         -3.24           39290         Delaware County"         Pennsylvania         1.0979         1.0739         1.0803         1.0760         1.0806         1.0849         37964         33874         1.0497         -3.24														
39210 Chester County"         Pennsylvania         1.0979         1.0739         1.0803         1.0760         1.0806         1.0849         37964         33874         1.0497         -3.24         3929         1.0806         1.0806         1.0806         1.0849         37964         37964         1.012         1.50         1.50         1.0806         1.0806         1.0849         37964         37964         1.012         1.50         1.0806         1.0806         1.0806         1.0849         37964         37964         1.012         1.50         1.0806         1.0806         1.0806         1.0806         1.0849         37964         37964         1.012         1.50         1.0806         1.0806         1.0806         1.0806         1.0806         1.0849         37964         37964         37964         1.012         1.50         1.0806         1.0806         1.0806         1.0806         1.0806         1.0806         1.0806         1.0806         1.0806         1.0806         37964         37964         1.1012         1.50         1.0806         1.0806         1.0806         1.0806         1.0806         37964         37964         1.012         1.50         1.0806         1.0806         1.0806         1.0806         1.0806         1.08														
39290 Delaware County" Pennsylvania 1.0979 1.0739 1.0803 1.0760 1.0806 1.0849 37964 37964 1.1012 1.50														
39560 Montgomery County" Pennsylvania 1.0979 1.0739 1.0803 1.0760 1.0806 1.0849 37964 33874 1.0497 -3.24														

Core	Based Statistical Areas	s (CBSA)												
	by State													
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015									
			Wage	Wage	Wage	Wage	Wage	Wage	ODC4	Transition	Wage	Maniana		
County Code	County Title	State	Index 2009	Index 2010	Index 2011	Index 2012	Index 2013	Index 2014	2015	2015	Index 2015	Variance		
Coue	county fitte	State	2009	2010	2011	2012	2013	2014	2013	2013	2013			
39620	Philadelphia County"	Pennsylvania	1.0979	1.0739	1.0803	1.0760	1.0806	1.0849	37964	37964	1.1012	1.50		
	Maricopa County"	Arizona	1.0379	1.0630	1.0642	1.0566	1.0477	1.0465	38060	38060	1.0383	-0.78		
	Pinal County" Cleveland County"	Arizona Arkansas	1.0379 0.7926	1.0630 0.7281	1.0642 0.8012	1.0566 0.7700	1.0477 0.7847	1.0465 .8069	38060 38220	38060 38220	1.0383	-0.78 -0.59		
	Jefferson County"	Arkansas	0.7926	0.7281	0.8012	0.7700	0.7847	.8069	38220	38220	.8021	-0.59		
	Lincoln County"	Arkansas	0.7926	0.7281	0.8012	0.7700	0.7847	.8069	38220	38220	.8021	-0.59		
	Allegheny County"	Pennsylvania	0.8678	0.8625	0.8605	0.8669	0.8585	.8669	38300		.8639	-0.35		
	Armstrong County"	Pennsylvania	0.8678	0.8625	0.8605	0.8669	0.8585	.8669	38300	38300	.8639	-0.35		
	Beaver County" Butler County"	Pennsylvania Pennsylvania	0.8678 0.8678	0.8625 0.8625	0.8605 0.8605	0.8669 0.8669	0.8585 0.8585	.8669 .8669	38300 38300	38300 38300	.8639 .8639	-0.35 -0.35		
	Fayette County"	Pennsylvania	0.8678	0.8625	0.8605	0.8669	0.8585	.8669	38300	38300	.8639	-0.35		
39750	Washington County"	Pennsylvania	0.8678	0.8625	0.8605	0.8669	0.8585	.8669	38300	38300	.8639	-0.35		
	Westmoreland County"	Pennsylvania	0.8678	0.8625	0.8605	0.8669	0.8585	.8669	38300	38300	.8639	-0.35		
	Berkshire County"  Bannock County"	Massachusetts Idaho	1.0445 0.9343	1.0658 0.9239	1.0371 0.9507	1.0616 0.9426	1.0721 0.9555	1.0920 .9754	38340 38540	38340 38540	1.0807 .9672	-1.03 -0.84		
	Juana Diaz County"	Puerto Rico	0.4289	0.4220	0.4326	0.4185	0.4314	.4594	38660	50128	.4202	-8.53		
	Ponce County"	Puerto Rico	0.4289	0.4220	0.4326	0.4185	0.4314	.4594	38660	50128	.4202	-8.53		
	Villalba County"	Puerto Rico	0.4289	0.4220	0.4326	0.4185	0.4314	.4594	38660	50128	.4202	-8.53		
40270	Guanica County"	Puerto Rico	0.3432	0.3348	0.3536	0.3757	0.4059	.3782	38660	50127	.3765		Urban to urba Urban to urba	
	Guayanilla County" Penuelas County"	Puerto Rico Puerto Rico	0.3432 0.3432	0.3348 0.3348	0.3536 0.3536	0.3757 0.3757	0.4059 0.4059	.3782	38660 38660	50127 50127	.3765		Urban to urba Urban to urba	
	Yauco County"	Puerto Rico	0.3432	0.3348	0.3536	0.3757	0.4059	.3782	38660	50127	.3765		Urban to urba	
	Cumberland County"	Maine	0.9942	1.0187	0.9899	0.9997	0.9975	.9981	38860	38860	1.0053	0.72		
	Sagadahoc County"	Maine	0.9942	1.0187	0.9899	0.9997	0.9975	.9981	38860	38860	1.0053	0.72		
	York County"	Maine	0.9942	1.0187	0.9899 1.1476	0.9997 1.1454	0.9975 1.1673	.9981 1.1766	38860		1.0053 1.1936	0.72 1.44		
	Clackamas County" Clark County"	Oregon Washington	1.1456 1.1456	1.1498 1.1498	1.1476	1.1454	1.1673	1.1766	38900 38900	38900 38900	1.1936	1.44		
	Columbia County"	Oregon	1.1456	1.1498	1.1476	1.1454	1.1673	1.1766	38900	38900	1.1936	1.44		
	Multnomah County"	Oregon	1.1456	1.1498	1.1476	1.1454	1.1673	1.1766	38900	38900	1.1936	1.44		
	Skamania County"	Washington	1.1456	1.1498	1.1476	1.1454	1.1673	1.1766	38900	38900	1.1936	1.44		
	Washington County" Yamhill County"	Oregon Oregon	1.1456 1.1456	1.1498 1.1498	1.1476 1.1476	1.1454 1.1454	1.1673 1.1673	1.1766 1.1766	38900 38900	38900 38900	1.1936 1.1936	1.44 1.44		
	Martin County"	Florida	0.9870	0.9896	1.0723	0.9784	0.9577	.9352	38940	38940	.9159	-2.06		
	St. Lucie County"	Florida	0.9870	0.9896	1.0723	0.9784	0.9577	.9352	38940	38940	.9159	-2.06		
	Yavapai County"	Arizona	1.0221	1.0121	1.2234	1.2261	1.2009	1.0161	39140		1.0922	7.49		
	Bristol County" Bristol County"	Rhode Island Massachusetts	1.0696 1.0696	1.0782 1.0782	1.0714 1.0714	1.0639 1.0639	1.0699 1.0699	1.0539 1.0539	39300 39300	39300 39300	1.0634 1.0634	0.90		
	Kent County"	Rhode Island	1.0696	1.0782	1.0714	1.0639	1.0699	1.0539	39300	39300	1.0634	0.90		
	Newport County"	Rhode Island	1.0696	1.0782	1.0714	1.0639	1.0699	1.0539	39300		1.0634	0.90		
	Providence County"	Rhode Island	1.0696	1.0782	1.0714	1.0639	1.0699	1.0539	39300	39300	1.0634	0.90		
	Washington County"	Rhode Island	1.0696	1.0782	1.0714	1.0639	1.0699	1.0539	39300	39300	1.0634	0.90		
	Juab County" Utah County"	Utah Utah	0.9381 0.9381	0.9548 0.9548	0.9321 0.9321	0.9404 0.9404	0.9133 0.9133	.9461 .9461	39340 39340	39340 39340	.9503 .9503	0.44		
	Pueblo County"	Colorado	0.8713	0.8570	0.8721	0.8668	0.8518	.8215	39380		.8434	2.67		
10070	Charlotte County"	Florida	0.8976	0.8774	0.8759	0.8801	0.8590	.8734	39460		.8821	1.00		
	Racine County"	Wisconsin	0.9054	0.9373	1.0580	0.8630	0.9158	.8903	39540		.9597	7.80		
	Franklin County"  Johnston County"	N Carolina N Carolina	0.9817 0.9817	0.9663 0.9663	0.9811 0.9811	0.9648 0.9648	0.9488 0.9488	.9304	39580 39580		.9003	-3.24 -3.24		
	Wake County"	N Carolina	0.9817	0.9663	0.9811	0.9648	0.9488	.9304	39580		.9003	-3.24		
43160	Custer County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	39660	50136	.8651	5.97	Rural to Urba	an
	Meade County"	S Dakota	0.9598	1.0046	1.0442	1.0203	0.9823	.9568	39660		.8989	-6.05		
	Pennington County" Berks County"	S Dakota Pennsylvania	0.9598 0.9242	1.0046 0.9263	1.0442 0.8904	1.0203 0.9212	0.9823 0.9072	.9568 .9220	39660 39740		.8989 .8706	-6.05 -5.57		
	Shasta County"	California	1.3731	1.4039	1.4134	1.5584	1.4555	1.4990	39820		1.4791	-5.57		
	Storey County"	Nevada	1.0317	1.0285	1.0419	1.0596	1.0328	1.0326	39900		1.0266	-0.58		
	Washoe County"	Nevada	1.0317	1.0285	1.0419	1.0596	1.0328	1.0326	39900		1.0266	-0.58		
	Amelia County"  Caroline County"	Virginia	0.9363 0.9363	0.9521 0.9521	0.9661 0.9661	0.9791 0.9791	0.9695 0.9695	.9723 .9723	40060 40060		.9625 .9625	-1.01 -1.01		
	Charles City County"	Virginia Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060		.9625	-1.01 -1.01		
	Chesterfield County"	Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060		.9625	-1.01		
	Colonial Heights County"	Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060	40060	.9625	-1.01		
	Dinwiddie County"	Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060		.9625	-1.01		
	Goochland County" Hanover County"	Virginia Virginia	0.9363 0.9363	0.9521 0.9521	0.9661 0.9661	0.9791 0.9791	0.9695 0.9695	.9723 .9723	40060 40060		.9625 .9625	-1.01 -1.01		
	Henrico County"	Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060		.9625	-1.01		
49451	Hopewell City County"	Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060	40060	.9625	-1.01		
	King And Queen County"	Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060		.9625	-1.01		
	King William County"  Louisa County"	Virginia	0.9363 0.9363	0.9521 0.9521	0.9661 0.9661	0.9791 0.9791	0.9695 0.9695	.9723 .9723	40060 40060		.9625 .9625	-1.01 -1.01		
	New Kent County"	Virginia Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060		.9625	-1.01 -1.01		
	Petersburg City County"	Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060		.9625	-1.01		
49720	Powhatan County"	Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060	40060	.9625	-1.01		
	Prince George County"	Virginia	0.9363	0.9521	0.9661	0.9791	0.9695	.9723	40060		.9625	-1.01		
	Richmond City County" Sussex County"	Virginia Virginia	0.9363 0.9363	0.9521 0.9521	0.9661 0.9661	0.9791 0.9791	0.9695 0.9695	.9723 .9723	40060 40060		.9625 .9625	-1.01 -1.01		
	Riverside County"	California	1.1468	1.1285	1.1570	1.1463	1.1396		40140		1.1554	0.50		

	Based Statistical Areas	s (CBSA)												
	by State	0000100401004	1/0010/00	40100441	2045									
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015									
			More	Mone	Mono	Mone	Mono	More		Transition	X47			
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	CBSA	Wage Index	Variance		
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015			
	San Bernardino County"  Botetourt County"	California Virginia	1.1468 0.8660	1.1285 0.8671	1.1570 0.8827	1.1463 0.9166	1.1396 0.9088	1.1497 .9195	40140 40220	40140 40220	1.1554 .9233	0.50		
	Craig County"	Virginia	0.8660	0.8671	0.8827	0.9166	0.9088	.9195	40220	40220	.9233	0.41		
	Franklin County"	Virginia	0.8660	0.8671	0.8827	0.9166	0.9088	.9195	40220	40220	.9233	0.41		
49801	Roanoke City County"	Virginia	0.8660	0.8671	0.8827	0.9166	0.9088	.9195	40220		.9233	0.41		
	Roanoke County"	Virginia	0.8660	0.8671	0.8827	0.9166	0.9088	.9195	40220		.9233	0.41		
	Salem City County"	Virginia	0.8660 1.1214	0.8671 1.1136	0.8827 1.0942	0.9166 1.0802	0.9088 1.0708	.9195 1.1662	40220 40340	40220	.9233 1.1398	-2.26		
	Dodge County" Olmsted County"	Minnesota Minnesota	1.1214	1.1136	1.0942	1.0802	1.0708	1.1662	40340	50077 50077	1.1398	-2.26		
	Wabasha County"	Minnesota	1.1214	1.1136	1.0942	1.0802	1.0708	1.1662	40340	50077	1.1398	-2.26		
24220	Fillmore County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	40340	50078	1.0261	12.35	Rural to U	rban
	Livingston County"	New York	0.8811	0.8724	0.8595	0.8602	0.8704	.8749	40380	50099	.8750	0.01		
	Monroe County"	New York	0.8811	0.8724	0.8595	0.8602	0.8704	.8749	40380	50099	.8750	0.01		
	Ontario County" Orleans County"	New York New York	0.8811 0.8811	0.8724 0.8724	0.8595 0.8595	0.8602 0.8602	0.8704 0.8704	.8749 .8749	40380 40380	50099 50099	.8750 .8750	0.01		
	Wayne County"	New York	0.8811	0.8724	0.8595	0.8602	0.8704	.8749	40380	50099	.8750	0.01		<del>                                     </del>
33910	Yates County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	40380	50102	.8479		Rural to U	rban
	Boone County"	Illinois	0.9835	1.0152	1.0033	0.9938	0.9935	.9751	40420	40420	.9768	0.17		
	Winnebago County"	Illinois	0.9835	1.0152	1.0033	0.9938	0.9935	.9751	40420	40420	.9768	0.17		
	Rockingham County" Strafford County"	New Hampshire New Hampshire	0.9926 0.9926	1.0125 1.0125	1.0026 1.0026	1.0185 1.0185	1.0234 1.0234	1.0172 1.0172	40484 40484	40484 40484	1.0168 1.0168	-0.04 -0.04		
	Edgecombe County"	N Carolina	0.9031	0.8845	0.9034	0.9018	0.8898	.8750	40580	40580	.8781	0.35		
	Nash County"	N Carolina	0.9031	0.8845	0.9034	0.9018	0.8898	.8750	40580	40580	.8781	0.35		
	Floyd County"	Georgia	0.9134	0.8915	0.8635	0.8838	0.8844	.8924	40660	40660	.8577	-3.89		
	El Dorado County"	California	1.3572	1.4073	1.4053	1.3777	1.4752	1.5498	40900		1.5885	2.50		
	Placer County" Sacramento County"	California California	1.3572 1.3572	1.4073 1.4073	1.4053 1.4053	1.3777 1.3777	1.4752 1.4752	1.5498 1.5498	40900 40900	40900 40900	1.5885 1.5885	2.50 2.50		
	Yolo County"	California	1.3572	1.4073	1.4053	1.3777	1.4752	1.5498	40900	40900	1.5885	2.50		
	Saginaw County"	Michigan	0.8702	0.9122	0.8728	0.8512	0.8820	.8849	40980	40980	.8638	-2.38		
24040	Benton County"	Minnesota	1.0976	1.1107	1.1042	1.0724	1.1010	1.0658	41060	41060	1.0524	-1.26		
	Stearns County"	Minnesota	1.0976	1.1107	1.1042	1.0724	1.1010	1.0658	41060	41060	1.0524	-1.26		
	Washington County"	Utah	0.9021 1.0380	0.9236 1.0189	0.9133 1.0302	0.9070 1.0255	0.8870 0.9856	.9345	41100 41140	41100 41140	.9569 .9837	2.40 0.03		
	Andrew County"  Buchanan County"	Missouri Missouri	1.0380	1.0189	1.0302	1.0255	0.9856	.9834	41140		.9837	0.03		
	De Kalb County"	Missouri	1.0380	1.0189	1.0302	1.0255	0.9856	.9834	41140		.9837	0.03		
	Doniphan County"	Kansas	1.0380	1.0189	1.0302	1.0255	0.9856	.9834	41140	41140	.9837	0.03		
	Bond County"	Illinois	0.9006	0.9102	0.9090	0.9165	0.9420	.9336	41180		.9366	0.32		
	Calhoun County"	Illinois	0.9006	0.9102	0.9090	0.9165	0.9420	.9336	41180	41180	.9366	0.32		
	Clinton County" Franklin County"	Illinois Missouri	0.9006 0.9006	0.9102 0.9102	0.9090 0.9090	0.9165 0.9165	0.9420 0.9420	.9336	41180 41180	41180 41180	.9366 .9366	0.32		
	Jefferson County"	Missouri	0.9006	0.9102	0.9090	0.9165	0.9420	.9336	41180	41180	.9366	0.32		
14500	Jersey County"	Illinois	0.9006	0.9102	0.9090	0.9165	0.9420	.9336	41180	41180	.9366	0.32		
	Lincoln County"	Missouri	0.9006	0.9102	0.9090	0.9165	0.9420	.9336	41180	41180	.9366	0.32		
	Macoupin County"	Illinois	0.9006	0.9102	0.9090	0.9165		.9336	41180		.9366	0.32		
	Madison County"  Monroe County"	Illinois Illinois	0.9006 0.9006	0.9102 0.9102	0.9090 0.9090	0.9165 0.9165	0.9420 0.9420	.9336	41180 41180		.9366 .9366	0.32		
	St. Charles County"	Missouri	0.9006	0.9102	0.9090	0.9165	0.9420	.9336	41180		.9366	0.32		
	St. Clair County"	Illinois	0.9006	0.9102	0.9090	0.9165	0.9420	.9336	41180		.9366	0.32		
	St. Louis City County"	Missouri	0.9006	0.9102	0.9090	0.9165	0.9420	.9336	41180		.9366	0.32		
	St. Louis County"	Missouri	0.9006	0.9102	0.9090	0.9165	0.9420	.9336	41180		.9366	0.32		
	Warren County" Marion County"	Missouri	0.9006 1.0884	0.9102 1.0974	0.9090 1.1133	0.9165 1.1224	0.9420 1.1069	.9336 1.1148	41180 41420		.9366 1.1275	0.32 1.14		
	Polk County"	Oregon Oregon	1.0884	1.0974	1.1133	1.1224	1.1069	1.1148	41420		1.1275	1.14		
	Monterey County"	California	1.4987	1.5207	1.5686	1.5604	1.6074	1.5820	41500		1.5715	-0.66		
21190	Somerset County"	Maryland	0.9246	0.9110	0.9005	0.9227	0.9260	.8948	41540	50064	.8877	-0.79		
	Wicomico County"	Maryland	0.9246	0.9110	0.9005	0.9227	0.9260	.8948	41540		.8877	-0.79		
	Sussex County"	Delaware	0.9962	0.9910	0.9757	1.0008	1.0171	1.0092	41540	50011	.9775		Rural to U	
	Worcester County" Salt Lake County"	Maryland Utah	0.8883 0.9158	0.9131 0.9378	0.9175 0.9266	0.9291 0.9415	0.8797 0.9063	.8696 .9350	41540 41620	50065 41620	.8922 .9507	1.68	Rural to U	roan
	Summit County"	Utah	0.9158	0.9378	0.9266	0.9415	0.9063	.9350	41620		.9507	1.68		<del>                                     </del>
46220	Tooele County"	Utah	0.9158	0.9378	0.9266	0.9415	0.9063	.9350	41620	41620	.9507	1.68	1	
	Irion County"	Texas	0.8424	0.7914	0.8303	0.8273	0.8221	.8169	41660		.8416	3.02		
	Tom Green County"	Texas	0.8424	0.7914	0.8303	0.8273	0.8221	.8169	41660		.8416	3.02		
	Atascosa County" Bandera County"	Texas Texas	0.8856 0.8856	0.8857 0.8857	0.8998 0.8998	0.9006 0.9006	0.8936 0.8936	.8911 .8911	41700 41700		.8858 .8858	-0.59 -0.59		-
	Bexar County"	Texas	0.8856	0.8857	0.8998	0.9006	0.8936	.8911	41700		.8858	-0.59		
	Comal County"	Texas	0.8856	0.8857	0.8998	0.9006	0.8936	.8911	41700		.8858	-0.59		
45581	Guadaloupe County"	Texas	0.8856	0.8857	0.8998	0.9006	0.8936	.8911	41700		.8858	-0.59		
	Kendall County"	Texas	0.8856	0.8857	0.8998	0.9006	0.8936	.8911	41700		.8858	-0.59		
	Medina County"	Texas	0.8856	0.8857	0.8998	0.9006	0.8936	.8911	41700		.8858	-0.59		
	Wilson County" San Diego County"	Texas California	0.8856 1.1538	0.8857 1.1752	0.8998 1.1979	0.9006 1.1950	0.8936 1.1922	.8911 1.2213	41700 41740		.8858 1.2355	-0.59 1.16		
	San Francisco County"	California	1.5529	1.1752	1.1979	1.1950	1.1922	1.6743	41740		1.7260	3.09		
	San Mateo County"	California	1.5529	1.5874	1.5733	1.5904	1.6327	1.6743	41884		1.7260	3.09		
40120	Cabo Rojo County"	Puerto Rico	0.4756	0.4740	0.4560	0.4612	0.4804	.4550	41900		.4723	3.80		
40390	Lajas County"	Puerto Rico	0.4756	0.4740	0.4560	0.4612	0.4804	.4550	41900	41900	.4723	3.80		

Core	Based Statistical Area	s (CBSA)											
	by State												
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
40610	Sabana Grande County"	Puerto Rico	0.4756	0.4740	0.4560	0.4612	0.4804	.4550	41900	41900	.4723	3.80	
40630	San German County"	Puerto Rico	0.4756	0.4740	0.4560	0.4612	0.4804	.4550	41900	41900	.4723	3.80	
	San Benito County"	California	1.6141	1.6404	1.6703	1.6878	1.7396		41940	41940	1.7840	4.41	
	Santa Clara County"  Ceiba County"	California Puerto Rico	1.6141 0.4061	1.6404 0.3790	1.6703 0.3883	1.6878 0.3823	1.7396 0.3663	1.7086 .3728	41940 41980	41940 50126	1.7840 .4054	4.41 8.74	
	Fajardo County"	Puerto Rico	0.4061	0.3790	0.3883	0.3823	0.3663	.3728	41980	50126	.4054	8.74	
	Luquillo County"	Puerto Rico	0.4061	0.3790	0.3883	0.3823	0.3663	.3728	41980	50126	.4054	8.74	
	Aguas Buenas County" Aibonito County"	Puerto Rico Puerto Rico	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318	.4356 .4356	41980 41980	50125 50125	.4444	2.02 2.02	
	Barceloneta County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318		41980	50125	.4444	2.02	
	Barranquitas County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Bayamon County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Caguas County" Camuy County"	Puerto Rico Puerto Rico	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318	.4356 .4356	41980 41980	50125 50125	.4444	2.02 2.02	
	Canovanas County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Carolina County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Catano County"	Puerto Rico Puerto Rico	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318	.4356 .4356	41980 41980	50125 50125	.4444	2.02 2.02	
	Cayey County"  Ciales County"	Puerto Rico Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318		41980	50125	.4444	2.02	
40200	Cidra County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Comerio County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Corozal County"  Dorado County"	Puerto Rico Puerto Rico	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318	.4356 .4356	41980 41980	50125 50125	.4444	2.02 2.02	
	Florida County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Guaynabo County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Gurabo County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Humacao County" Juncos County"	Puerto Rico Puerto Rico	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318	.4356 .4356	41980 41980	50125 50125	.4444	2.02 2.02	
	Las Piedras County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Loiza County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Manati County"  Maunabo County"	Puerto Rico Puerto Rico	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318	.4356 .4356	41980 41980	50125 50125	.4444	2.02 2.02	
	Morovis County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Naguabo County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Naranjito County"	Puerto Rico	0.4393	0.4363 0.4363	0.4296	0.4340 0.4340	0.4318	.4356 .4356	41980 41980	50125 50125	.4444	2.02 2.02	
	Orocovis County" Rio Grande County"	Puerto Rico Puerto Rico	0.4393 0.4393	0.4363	0.4296 0.4296	0.4340	0.4318		41980	50125	.4444	2.02	
	San Juan County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	San Lorenzo County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Toa Alta County" Toa Baja County"	Puerto Rico Puerto Rico	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318	.4356 .4356	41980 41980	50125 50125	.4444	2.02 2.02	
	Trujillo Alto County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
	Vega Alta County"	Puerto Rico	0.4393	0.4363	0.4296	0.4340	0.4318	.4356	41980	50125	.4444	2.02	
40730	Vega Baja County" Yabucoa County"	Puerto Rico Puerto Rico	0.4393 0.4393	0.4363 0.4363	0.4296 0.4296	0.4340 0.4340	0.4318 0.4318		41980 41980	50125 50125	.4444	2.02 2.02	
	San Luis Obispo County"	California	1.2441	1.2550	1.2915	1.3072	1.3081		42020	42020	1.3144	0.83	
5310	Marin County"	California	1.5529	1.5874	1.5733	1.5904	1.6327	1.6743	42034	42034	1.7260		Urban to urban
	Santa Cruz County"	California	1.6429	1.6735	1.6740	1.7111	1.8062		42100	42100	1.7908	-0.16	
	Santa Fe County"  Santa Barbara County"	New Mexico  California	1.0610 1.1909	1.0694 1.2213	1.0847 1.1909	1.0660 1.2246	1.0400 1.2670		42140 42200	42140 42200	.9894 1.2895	-2.39 0.55	Urban to urban
5590	Sonoma County"	California	1.5528	1.5891	1.6143	1.6102	1.6440		42220	42220	1.6778	0.59	
	Bryan County"	Georgia	0.9152	0.9043	0.8907	0.9095	0.8968	.8757	42340	42340	.8770	0.15	
	Chatham County" Effingham County"	Georgia Georgia	0.9152 0.9152	0.9043 0.9043	0.8907 0.8907	0.9095 0.9095	0.8968	.8757 .8757	42340 42340	42340 42340	.8770 .8770	0.15 0.15	
	Lackawanna County"	Pennsylvania	0.9152	0.9043	0.8907	0.9095	0.8968		42340	42340	.8049	-3.38	
39480	Luzerne County"	Pennsylvania	0.8333	0.8375	0.8238	0.8238	0.8260	.8331	42540	42540	.8049	-3.38	
	Wyoming County"	Pennsylvania	0.8333	0.8375	0.8238	0.8328	0.8260	.8331	42540	42540	.8049	-3.38	
	King County" Snohomish County"	Washington Washington	1.1755 1.1755	1.1577 1.1577	1.1556 1.1556	1.1541 1.1541	1.1771 1.1771	1.1733 1.1733	42644 42644	42644 42644	1.1771 1.1771	0.32 0.32	
10300	Indian River County	Florida	0.9217	0.9362	0.9097	0.9032	0.8850	.8760	42680	42680	.8821		rename
	Highlands County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	42700	42700	.7994		Rural to Urban
	Sheboygan County" Grayson County"	Wisconsin Texas	0.8920 0.9024	0.9166 0.8064	0.9233 0.8279	0.9303 0.9303	0.9515 0.8544	.9203 .8723	43100 43300	43100 43300	.9421	2.37 -1.03	
	Bossier County"	Louisiana	0.9024	0.8383	0.8536	0.8505	0.8412		43340	50059	.8339	0.93	
19080	Caddo County"	Louisiana	0.8442	0.8383	0.8536	0.8505	0.8412	.8262	43340	50059	.8339	0.93	
	De Soto County"	Louisiana	0.8442 0.7447	0.8383	0.8536	0.8505	0.8412	.8262	43340	50059 50063	.8339	0.93	
	Webster County"  Cochise County"	Louisiana Arizona	0.7447	0.7611 0.8790	0.7787 0.9095	0.7749 0.8826	0.7718 0.9182	.7585 .9166	43340 43420	43420	.7953 .9031		Rural to Urban Rural to Urban
21100	Frederick County"	Maryland	1.0548	1.0298	1.0525	1.0305	1.0374	1.0319	43524	43524	1.0198		Urban to urban
	Montgomery County"	Maryland	1.0548	1.0298	1.0525	1.0305		1.0319	43524	43524	1.0198		Urban to urban
	Dakota County"  Dixon County"	Nebraska Nebraska	0.8915 0.8915	0.9094 0.9094	0.9091 0.9091	0.9538 0.9538	0.9010		43580 43580	50044 50044	.8915 .8915	-2.71 -2.71	
	Union County"	S Dakota	0.8915	0.9094	0.9091	0.9538	0.9010		43580	50044	.8915	-2.71	
16960	Woodbury County"	Iowa	0.8915	0.9094	0.9091	0.9538	0.9010	.9163	43580	50044	.8915	-2.71	
	Plymouth County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	43580	50043	.8683		rural to urban
43410	Lincoln County"	S Dakota	0.9354	0.8983	0.9299	0.9153	0.8338	.8275	43620	43620	.8347	0.87	

		(222)											
	Based Statistical Area	ıs (CBSA)											
	າ by State se in Home Health for	2009/2010/201	1/2012/20	13/201///	2015								
-01 0	se ili noille nealtii loi	2009/2010/201	1/2012/20	13/2014/2	2013								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
	McCook County"  Minnehaha County"	S Dakota S Dakota	0.9354 0.9354	0.8983 0.8983	0.9299 0.9299	0.9153 0.9153	0.8338 0.8338	.8275 .8275	43620 43620	43620 43620	.8347 .8347	0.87 0.87	
	Turner County"	S Dakota	0.9354	0.8983	0.9299	0.9153	0.8338	.8275	43620	43620	.8347	0.87	
	Cass County"	Michigan	0.9761	0.9690	0.9948	0.9426	0.9531	.9425	43780	43780	.9172	-2.68	
	St. Joseph County"	Indiana	0.9761	0.9690	0.9948	0.9426	0.9531	.9425	43780	43780	.9172	-2.68	
	Spartanburg County"	S Carolina	0.9025	0.9341	0.9383	0.9325	0.9186	.8782	43900	50134	.8304	-5.44	
42430	Union County"	S Carolina	0.8538 1.0559	0.8394 1.0444	0.8413 1.0571	0.8277	0.8338	.8329 1.1174	43900 44060	50135	.8326 1.1425	-0.04 2.25	Rural to Urban
	Spokane County"  Pend Oreille County"	Washington Washington	1.0559	1.0444	1.05/1	1.0504 1.0231	1.0824 1.0092	1.11/4	44060	50179 50178	1.1425		Rural to Urban
	Stevens County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	44060	50178	1.1159		Rural to Urban
14730	Menard County"	Illinois	0.9102	0.9545	0.9130	0.8958	0.9179	.9165	44100	44100	.9119	-0.50	
	Sangamon County"	Illinois	0.9102	0.9545	0.9130	0.8958	0.9179	.9165	44100	44100	.9119	-0.50	
	Hampden County" Hampshire County"	Massachusetts	1.0405	1.0373	1.0251	1.0247	1.0377	1.0383 1.0383	44140	44140	1.0249	-1.29	
	Christian County"	Massachusetts Missouri	1.0405 0.8424	1.0373 0.8453	1.0251 0.8371	1.0247 0.8680	1.0377 0.8581	.8440	44140 44180	44140 44180	1.0249 .8334	-1.29 -1.26	
	Dallas County"	Missouri	0.8424	0.8453	0.8371	0.8680	0.8581	.8440	44180	44180	.8334	-1.26	
26380	Greene County"	Missouri	0.8424	0.8453	0.8371	0.8680	0.8581	.8440	44180	44180	.8334	-1.26	
	Polk County"	Missouri	0.8424	0.8453	0.8371	0.8680	0.8581	.8440	44180	44180	.8334	-1.26	
	Webster County"  Clark County"	Missouri Ohio	0.8424 0.8876	0.8453 0.9195	0.8371 0.9234	0.8680 0.8981	0.8581 0.9236	.8440 .8447	44180 44220	44180 44220	.8334 .8692	-1.26 2.90	
	Centre County"	Pennsylvania	0.8937	0.9195	0.9234	0.8981	0.9230	.9575	44220	44220	.9833	2.69	
49070	Augusta County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	44420	44420	.8000		Rural to Urban
49891	Staunton City County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	44420	44420	.8000		Rural to Urban
49951	Waynesboro City County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	44420	44420	.8000		Rural to Urban
	San Joaquin County"	California	1.2015	1.2331	1.2644	1.3052	1.3356	1.3734	44700	44700	1.3902	1.22	
	Sumter County"  Madison County"	S Carolina New York	0.8257 0.9787	0.8152 0.9785	0.7860 0.9905	0.7551 0.9776	0.7454 0.9829	.7594 .9897	44940 45060	44940 45060	.7293 .9999	-3.96 1.03	
	Onondaga County"	New York	0.9787	0.9785	0.9905	0.9776	0.9829	.9897	45060	45060	.9999	1.03	
	Oswego County"	New York	0.9787	0.9785	0.9905	0.9776	0.9829	.9897	45060	45060	.9999	1.03	
	Pierce County"	Washington	1.1241	1.1195	1.1343	1.1384	1.1741	1.1574	45104	45104	1.1544	-0.26	
	Gadsden County"	Florida	0.8964	0.8406	0.8806	0.8593	0.8521	.8391	45220	45220	.7911	-5.72	
10320 10360	Jefferson County" Leon County"	Florida Florida	0.8964 0.8964	0.8406 0.8406	0.8806 0.8806	0.8593 0.8593	0.8521 0.8521	.8391 .8391	45220 45220	45220 45220	.7911 .7911	-5.72 -5.72	
	Wakulla County"	Florida	0.8964	0.8406	0.8806	0.8593	0.8521	.8391	45220	45220	.7911	-5.72	
	Hernando County"	Florida	0.8852	0.8982	0.9054	0.9072	0.9032	.9075	45300	45300	.9076	0.01	
	Hillsborough County"	Florida	0.8852	0.8982	0.9054	0.9072	0.9032	.9075	45300	45300	.9076	0.01	
	Pasco County"	Florida	0.8852	0.8982	0.9054	0.9072	0.9032	.9075	45300	45300	.9076	0.01	
	Pinellas County" Clay County"	Florida	0.8852 0.9085	0.8982 0.9061	0.9054 0.9205	0.9072 0.9209	0.9032 0.9113	.9075 .9706	45300 45460	45300 45460	.9076 .9145	0.01 -5.78	
15760	Sullivan County"	Indiana Indiana	0.9085	0.9061	0.9205	0.9209	0.9113	.9706	45460	45460	.9145	-5.78	
15820	Vermillion County"	Indiana	0.9085	0.9061	0.9205	0.9209	0.9113	.9706	45460	45460	.9145	-5.78	
15830	Vigo County"	Indiana	0.9085	0.9061	0.9205	0.9209	0.9113	.9706	45460	45460	.9145	-5.78	
	Bowie County"	Texas	0.8144	0.8113	0.7748	0.7937	0.7967	.7428	45500	50009	.7362	-0.89	
	Miller County"  Little River County"	Arkansas	0.8144	0.8113	0.7748	0.7937	0.7967	.7428	45500	50009		-0.89	
	Sumter County"	Arkansas Florida	0.7473 0.8504	0.7332 0.8566	0.7222 0.8409	0.7194 0.8361	0.7350 0.8062	.7343 .7985	45500 45540	50008 45540	.7337 .8051		rural to urban rural to urban
	Fulton County"	Ohio	0.9407	0.9541	0.9432	0.9148	0.9034	.9013	45780	45780	.9129	1.29	
	Lucas County"	Ohio	0.9407	0.9541	0.9432	0.9148	0.9034	.9013	45780	45780	.9129	1.29	
	Wood County"	Ohio	0.9407	0.9541	0.9432	0.9148	0.9034	.9013	45780	45780	.9129	1.29	
	Jackson County"	Kansas	0.8756	0.9026	0.8952	0.8818	0.8969	.8974	45820	45820	.8756	-2.43	
	Jefferson County" Osage County"	Kansas Kansas	0.8756 0.8756	0.9026 0.9026	0.8952 0.8952	0.8818 0.8818	0.8969 0.8969	.8974 .8974	45820 45820	45820 45820	.8756 .8756	-2.43 -2.43	
	Shawnee County"	Kansas	0.8756	0.9026	0.8952	0.8818	0.8969	.8974	45820	45820	.8756	-2.43	
	Wabaunsee County"	Kansas	0.8756	0.9026	0.8952	0.8818	0.8969	.8974	45820	45820	.8756	-2.43	
	Mercer County"	New Jersey	1.0604	1.0552	1.0150	1.0062	1.0360	1.0648	45940	45940	1.0241	-3.82	
	Pima County"	Arizona	0.9229	0.9505	0.9480	0.9318	0.9065	.8953	46060	46060	.8604	-3.90	
	Creek County" Okmulgee County"	Oklahoma Oklahoma	0.8445 0.8445	0.8662 0.8662	0.8793 0.8793	0.8362 0.8362	0.8139 0.8139	.8145 .8145	46140 46140	46140 46140	.7943 .7943	-2.48 -2.48	
	Osage County"	Oklahoma	0.8445	0.8662	0.8793	0.8362	0.8139	.8145	46140	46140	.7943	-2.48	
	Pawnee County"	Oklahoma	0.8445	0.8662	0.8793	0.8362	0.8139	.8145	46140	46140	.7943	-2.48	
	Rogers County"	Oklahoma	0.8445	0.8662	0.8793	0.8362	0.8139	.8145	46140	46140	.7943	-2.48	
	Tulsa County"	Oklahoma	0.8445	0.8662	0.8793	0.8362	0.8139	.8145	46140	46140	.7943	-2.48	
	Wagoner County" Hale County"	Oklahoma Alabama	0.8445 0.8496	0.8662 0.8698	0.8793 0.8843	0.8362 0.8664	0.8139 0.8533	.8145 .8500	46140 46220	46140 50003	.7943 .8362	-2.48 -1.62	
	Tuscaloosa County"	Alabama	0.8496	0.8698	0.8843	0.8664	0.8533	.8500	46220	50003	.8362	-1.62 -1.62	
	Pickens County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	46220	50003	.7650		Rural to Urban
45892	Smith County"	Texas	0.8804	0.8312	0.8065	0.8335	0.8361	.8526	46340	46340	.8293	-2.73	
	Honolulu County"	Hawaii	1.1811	1.1662	1.1807	1.1698	1.2156	1.2321	46520	46520	1.2468		Urban to urban
	Herkimer County"	New York	0.8404	0.8460	0.8471	0.8335	0.8653	.8769	46540	46540	.8980	2.41	
	Oneida County" Brooks County"	New York Georgia	0.8404 0.8027	0.8460 0.7944	0.8471 0.7941	0.8335 0.7997	0.8653 0.7918	.8769 .7527	46540 46660	46540 46660	.8980 .7379	2.41 -1.97	
	Echols County"	Georgia	0.8027	0.7944	0.7941	0.7997	0.7918	.7527	46660	46660	.7379	-1.97 -1.97	
	Lanier County"	Georgia	0.8027	0.7944	0.7941	0.7997	0.7918	.7527	46660	46660	.7379	-1.97	
11700	Lowndes County"	Georgia	0.8027	0.7944	0.7941	0.7997	0.7918	.7527	46660	46660	.7379	-1.97	
	Solano County"	California	1.4359	1.4934	1.4931	1.4636	1.5844	1.6286	46700	46700	1.6703	2.56	
45561	Goliad County"	Texas	0.8124	0.8054	0.8219	0.8434	0.8992	.8949	47020	47020	.8473	-5.32	

Core	Based Statistical Areas	(CBSA)											
	a by State												
For U	se in Home Health for	2009/2010/201	.1/2012/20	13/2014/2	2015								
Caumtur			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
County Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	variance	
Couc	oounty mile	Giaio	2000	2020	2022	2022	2020	2027	2020	2020	2015		
	Victoria County"	Texas	0.8124	0.8054	0.8219	0.8434	0.8992	.8949	47020	47020	.8473	-5.32	
	Cumberland County"	New Jersey	1.0366	1.0207	1.0534	1.0222	1.0596	1.0759	47220	47220	1.0503	-2.38	
34251	Chesapeake City" Currituck County"	Virginia N Carolina	0.8884 0.8884	0.8960 0.8960	0.8961 0.8961	0.9001 0.9001	0.9208	.9121 .9121	47260 47260	50107 50107	.9223 .9223	1.12	
	Gloucester County"	Virginia	0.8884	0.8960	0.8961	0.9001	0.9208	.9121	47260	50107	.9223	1.12	
	Hampton City County"	Virginia	0.8884	0.8960	0.8961	0.9001	0.9208	.9121	47260	50107	.9223	1.12	
	Isle Of Wight County"	Virginia	0.8884	0.8960	0.8961	0.9001	0.9208	.9121	47260	50107	.9223	1.12	
	James City Co County"  Mathews County"	Virginia Virginia	0.8884 0.8884	0.8960 0.8960	0.8961 0.8961	0.9001 0.9001	0.9208 0.9208	.9121 .9121	47260 47260	50107 50107	.9223 .9223	1.12 1.12	
49622	Newport News City County"	Virginia	0.8884	0.8960	0.8961	0.9001	0.9208	.9121	47260	50107	.9223	1.12	
49641	Norfolk City County"	Virginia	0.8884	0.8960	0.8961	0.9001	0.9208	.9121	47260	50107	.9223	1.12	
	Poquoson City County"	Virginia	0.8884	0.8960	0.8961	0.9001	0.9208	.9121	47260		.9223	1.12	
49711 49892	Portsmouth City County" Suffolk City County"	Virginia Virginia	0.8884 0.8884	0.8960 0.8960	0.8961 0.8961	0.9001 0.9001	0.9208 0.9208	.9121 .9121	47260 47260	50107 50107	.9223 .9223	1.12 1.12	
49892	Virginia Beach City County"	Virginia	0.8884	0.8960	0.8961	0.9001	0.9208	.9121	47260	50107	.9223	1.12	
49961	Williamsburg City County"	Virginia	0.8884	0.8960	0.8961	0.9001	0.9208	.9121	47260	50107	.9223	1.12	
49981	York County"	Virginia	0.8884	0.8960	0.8961	0.9001	0.9208	.9121	47260	50107	.9223	1.12	
34360	Gates County" Tulare County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	47260	50110	.8609		rural to urban
	McLennan County"	California Texas	1.0144 0.8596	1.0221 0.8377	1.0738 0.8403	1.0343 0.8559	1.0349 0.8458	.9947 .8213	47300 47380	47300 50159	.9682 .8181	-2.66 -0.39	
	Falls County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	47380	50153	.7996	1.55	
50060	Columbia County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	47460	47460	1.0913	3.65	
50350	Walla Walla County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	47460	47460	1.0913	3.65	
	Houston County"  Peach County"	Georgia Georgia	0.8989 0.7612	0.8754 0.7623	0.8028 0.7566	0.8245 0.7547	0.8197 0.7421	.7732 .7459	47580 47580	50021 50024	.7605 .7484	-1.64 0.34	
	Pulaski County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	47580	50024	.7484	0.34	
	Lapeer County"	Michigan	0.9904	0.9806	0.9648	0.9625	0.9543	.9432	47664	47664	.9433	0.01	Urban to urban
	Livingston County"	Michigan	0.9904	0.9806	0.9648	0.9625	0.9543	.9432	47664	47664	.9433	0.01	Urban to urban
23490 23620	Macomb County"  Oakland County"	Michigan Michigan	0.9904 0.9904	0.9806 0.9806	0.9648 0.9648	0.9625 0.9625	0.9543 0.9543	.9432	47664 47664	47664 47664	.9433	0.01	Urban to urban Urban to urban
23730	St. Clair County"	Michigan	0.9904	0.9806	0.9648	0.9625	0.9543	.9432	47664	47664	.9433		Urban to urban
	Alexandria City County"	Virginia	1.0827	1.0882	1.0723	1.0807	1.0659	1.0533	47894	50012	1.0415	-1.12	
	Arlington County"	Virginia	1.0827	1.0882	1.0723	1.0807	1.0659	1.0533	47894	50012	1.0415	-1.12	
	Calvert County"	Maryland	1.0827	1.0882	1.0723	1.0807	1.0659	1.0533	47894	50012	1.0415	-1.12	
	Charles County" Clarke County"	Maryland Virginia	1.0827 1.0827	1.0882 1.0882	1.0723 1.0723	1.0807 1.0807	1.0659 1.0659	1.0533 1.0533	47894 47894	50012 50012	1.0415 1.0415	-1.12 -1.12	
	Fairfax City County"	Virginia	1.0827	1.0882	1.0723	1.0807	1.0659	1.0533	47894	50012	1.0415	-1.12	
	Fairfax County"	Virginia	1.0827	1.0882	1.0723	1.0807	1.0659	1.0533	47894	50012	1.0415	-1.12	
	Falls Church City County"	Virginia	1.0827	1.0882	1.0723	1.0807	1.0659	1.0533	47894		1.0415	-1.12	
	Fauquier County" Fredericksburg City County"	Virginia Virginia	1.0827 1.0827	1.0882 1.0882	1.0723 1.0723	1.0807 1.0807	1.0659 1.0659	1.0533 1.0533	47894 47894	50012 50012	1.0415 1.0415	-1.12 -1.12	
51180	Jefferson County"	W Virginia	1.0827	1.0882	1.0723	1.0807	1.0659	1.0533	47894	50012	1.0415	-1.12	
49530	Loudoun County"	Virginia	1.0827	1.0882	1.0723	1.0807	1.0659	1.0533	47894	50012	1.0415	-1.12	
	Manassas City County"	Virginia	1.0827	1.0882	1.0723	1.0807	1.0659		47894		1.0415	-1.12	
	Manassas Park City County" Prince George's County"	Virginia Maryland	1.0827 1.0827	1.0882 1.0882	1.0723 1.0723	1.0807 1.0807	1.0659 1.0659	1.0533 1.0533	47894 47894		1.0415 1.0415	-1.12 -1.12	
	Prince William County"	Virginia	1.0827	1.0882	1.0723	1.0807	1.0659		47894		1.0415	-1.12	
	Spotsylvania County"	Virginia	1.0827	1.0882	1.0723	1.0807	1.0659		47894		1.0415	-1.12	
	Stafford County"	Virginia	1.0827	1.0882	1.0723	1.0807	1.0659	1.0533	47894		1.0415	-1.12	
	Warren County" Washington DC County"	Virginia Dist Of Col	1.0827 1.0827	1.0882 1.0882	1.0723 1.0723	1.0807 1.0807	1.0659 1.0659	1.0533 1.0533	47894 47894		1.0415 1.0415	-1.12 -1.12	
	Culpeper County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	47894	50172	.9039		rural to urban
	Rappahannock County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	47894	50172	.9039	16.51	rural to urban
	Black Hawk County"	Iowa	0.8490	0.8518	0.8462	0.8372	0.8422	.8331	47940	47940	.8473	1.70	
	Bremer County" Grundy County"	Iowa Iowa	0.8490 0.8490	0.8518 0.8518	0.8462 0.8462	0.8372 0.8372	0.8422 0.8422	.8331	47940 47940		.8473 .8473	1.70 1.70	
	Jefferson County"	New York	0.8145	0.8269	0.8482	0.8372	0.8422	.8220	48060	48060	.8297		rural to urban
	Marathon County"	Wisconsin	0.9615	0.9440	0.9563	0.8962	0.8921	.8802	48140		.9191	4.42	
	Brooke County"	W Virginia	0.8079	0.7368	0.7315	0.7054	0.7640	.7598	48260	48260	.7729	1.72	
	Hancock County"  Jefferson County"	W Virginia Ohio	0.8079 0.8079	0.7368 0.7368	0.7315 0.7315	0.7054 0.7054	0.7640 0.7640	.7598 .7598	48260 48260	48260 48260	.7729 .7729	1.72 1.72	
	Chelan County"	Washington	0.8079	0.7368	0.7315	1.0168	1.0037	1.0109	48260		.9843	-2.63	
	Douglas County"	Washington	0.9544	0.9719	0.9615	1.0168	1.0037	1.0109	48300		.9843	-2.63	
	Palm Beach County"	Florida	0.9757	0.9879	0.9934	0.9823	0.9661	.9597	48424	48424	.9277	-3.33	
	Belmont County"  Marshall County"	Ohio W Virginia	0.6955	0.6869	0.6675	0.6735	0.6863	.6673	48540		.6390	-4.24	
	Ohio County"	W Virginia W Virginia	0.6955 0.6955	0.6869 0.6869	0.6675 0.6675	0.6735 0.6735	0.6863	.6673	48540 48540		.6390 .6390	-4.24 -4.24	
	Butler County"	Kansas	0.9069	0.9018	0.8898	0.8696	0.8681	.8674	48620		.8472	-2.33	
	Harvey County"	Kansas	0.9069	0.9018	0.8898	0.8696	0.8681	.8674	48620		.8472	-2.33	
	Sedgwick County"	Kansas	0.9069	0.9018	0.8898	0.8696	0.8681	.8674	48620		.8472	-2.33	
	Sumner County"  Kingman County"	Kansas Kansas	0.9069 0.8052	0.9018 0.8167	0.8898 0.7981	0.8696 0.8041	0.8681 0.7997	.8674 .7929	48620 48620	50046 50049	.8472 .8139	-2.33 2.65	Rural to Urban
	Archer County"	Texas	0.8832	0.9197	0.9566	1.0097	0.9048	.9537	48660		.9075	-4.84	
45291	Clay County"	Texas	0.8832	0.9197	0.9566	1.0097	0.9048	.9537	48660	48660	.9075	-4.84	
	Wichita County"	Texas	0.8832	0.9197	0.9566	1.0097	0.9048	.9537	48660		.9075	-4.84	
39510	Lycoming County"	Pennsylvania	0.8096	0.7877	0.7256	0.8084	0.8230	.8268	48700	48700	.8517	3.01	

	Based Statistical Areas	(CBSA)												
	a by State													
For U	se in Home Health for 2	2009/2010/201	.1/2012/20	13/2014/2	2015									
			14/	14/	11/2-2-2	144	10/	14/		Topografica	717			
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance		
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015			
	Cecil County"	Maryland	1.0696	1.0555	1.0580	1.0662	1.0687	1.0593	48864	48864	1.0432	-1.52		
	New Castle County" Salem County"	Delaware New Jersev	1.0696 1.0696	1.0555 1.0555	1.0580 1.0580	1.0662 1.0662	1.0687 1.0687	1.0593 1.0593	48864 48864	48864 48864	1.0432 1.0432	-1.52 -1.52		
	New Hanover County"	N Carolina	0.9089	0.8986	0.9202	0.9107	0.9155	.8862	48900	48900	.8874	0.14		
34700	Pender County"	N Carolina	0.9089	0.8986	0.9202	0.9107	0.9155	.8862	48900	48900	.8874	0.14		
	Frederick County"	Virginia	0.9801	0.9777	1.0002	0.9106	0.9249	.9034	49020	49020	.8864	-1.88		
	Hampshire County"	W Virginia	0.9801	0.9777	1.0002	0.9106	0.9249	.9034	49020	49020	.8864	-1.88		
	Winchester City County"  Davie County"	Virginia N Carolina	0.9801 0.9016	0.9777 0.8953	1.0002 0.8939	0.9106 0.8343	0.9249 0.8660	.9034 .8560	49020 49180	49020 50109	.8864 .8721	-1.88 1.88		
	Forsyth County"	N Carolina	0.9016	0.8953	0.8939	0.8343	0.8660	.8560	49180	50109	.8721	1.88		
	Stokes County"	N Carolina	0.9016	0.8953	0.8939	0.8343	0.8660	.8560	49180	50109	.8721	1.88		
	Yadkin County"	N Carolina	0.9016	0.8953	0.8939	0.8343	0.8660	.8560	49180	50109	.8721	1.88		
34280	Davidson County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	49180	50108	.8337		rural to url	oan
7070	Worcester County" Windham County"	Massachusetts Connecticut	1.0836 1.1016	1.1089 1.1093	1.1012 1.1128	1.1076 1.1287	1.1205 1.1128	1.1584 1.1311	49340 49340	50070 50010	1.1509 1.1372	-0.65	rural to url	) an
	Yakima County"	Washington	0.9948	0.9949	1.0067	1.0433	1.0097	1.0355	49420	49420	1.0294	-0.59		
	York County"	Pennsylvania	0.9518	0.9299	0.9983	0.9675	0.9557	.9540	49620	49620	.9746	2.16		
	Mahoning County"	Ohio	0.8915	0.8679	0.8625	0.8328	0.8283	.8262	49660	49660	.7986	-3.34		
	Mercer County"	Pennsylvania	0.8915	0.8679	0.8625	0.8328	0.8283	.8262	49660	49660	.7986	-3.34		
	Trumbull County" Sutter County"	Ohio California	0.8915 1.1137	0.8679 1.1265	0.8625 1.1043	0.8328 1.1808	0.8283 1.2004	.8262 1.1759	49660 49700	49660 49700	.7986 1.1793	-3.34 0.29		
5680		California	1.1137	1.1265	1.1043	1.1808	1.2004	1.1759	49700	49700	1.1793	0.29		
3130	,	Arizona	0.9281	0.9143	0.9283	0.9350	0.9517	.9674	49740	49740	1.0029	3.67		
1310	Greene County"	Alabama	0.8496	0.8698	0.8843	0.8664	0.8533	.8500	99901	50002	.7651		Urban to F	tural
	Barbour County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Bullock County" Butler County"	Alabama Alabama	0.7587 0.7587	0.7327 0.7327	0.7380 0.7380	0.7260 0.7260	0.7121 0.7121	.7147 .7147	99901 99901	50001	.6939 .6939	-2.91 -2.91		
	Chambers County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001 50001	.6939	-2.91		
	Cherokee County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
1110	Choctaw County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Clarke County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Clay County"	Alabama	0.7587 0.7587	0.7327 0.7327	0.7380 0.7380	0.7260 0.7260	0.7121 0.7121	.7147 .7147	99901 99901	50001 50001	.6939 .6939	-2.91 -2.91		
	Cleburne County"  Coffee County"	Alabama Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Conecuh County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
1180	Coosa County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Covington County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Crenshaw County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Cullman County"  Dale County"	Alabama Alabama	0.7587 0.7587	0.7327 0.7327	0.7380 0.7380	0.7260 0.7260	0.7121 0.7121	.7147 .7147	99901 99901	50001 50001	.6939 .6939	-2.91 -2.91		
	Dallas County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	De Kalb County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Escambia County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Fayette County"	Alabama	0.7587	0.7327	0.7380	0.7260		.7147	99901	50001	.6939	-2.91		
	Franklin County"  Jackson County"	Alabama Alabama	0.7587 0.7587	0.7327 0.7327	0.7380 0.7380	0.7260 0.7260	0.7121 0.7121	.7147 .7147	99901 99901	50001 50001	.6939 .6939	-2.91 -2.91		
	Lamar County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
1430	Macon County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Marengo County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Marion County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91	1	
	Marshall County"  Monroe County"	Alabama Alabama	0.7587 0.7587	0.7327 0.7327	0.7380 0.7380	0.7260 0.7260	0.7121 0.7121	.7147 .7147	99901 99901	50001 50001	.6939 .6939	-2.91 -2.91		
	Perry County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Pike County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Randolph County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Sumter County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Talladega County" Tallapoosa County"	Alabama Alabama	0.7587 0.7587	0.7327 0.7327	0.7380 0.7380	0.7260 0.7260	0.7121 0.7121	.7147 .7147	99901 99901	50001 50001	.6939 .6939	-2.91 -2.91		
	Washington County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Wilcox County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
1660	Winston County"	Alabama	0.7587	0.7327	0.7380	0.7260	0.7121	.7147	99901	50001	.6939	-2.91		
	Aleutians County East"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56		
	Aleutians County West"	Alaska Alaska	1.1898 1.1898	1.1669 1.1669	1.2626 1.2626	1.2846	1.2807 1.2807	1.3662 1.3662	99902 99902	99902 99902	1.3175 1.3175	-3.56 -3.56		
	Angoon County"  Barrow-North Slope County"	Alaska	1.1898	1.1669	1.2626	1.2846 1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56		
	Bethel County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56		
2060	Bristol Bay Borough County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56		
	Bristol Bay County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56		
	Cordova-Mc Carthy County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56		
	Denali County" Haines County"	Alaska Alaska	1.1898 1.1898	1.1669 1.1669	1.2626 1.2626	1.2846 1.2846	1.2807 1.2807	1.3662 1.3662	99902 99902	99902 99902	1.3175 1.3175	-3.56 -3.56		
	Juneau County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56		
	Kenai Peninsula Borough"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56		
	Kenai-Cook Inlet County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56		
	Ketchikan County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56		
2140	Kobuk County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	1	

Core	Based Statistical Areas	(CBSA)											
	a by State												
For U	se in Home Health for 2	2009/2010/201	1/2012/20	13/2014/2	2015								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
2150	Kodiak County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
	Kuskokwin County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
	Lake and Peninsula Borough"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
	Nome County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
2185	North Slope Borough" Northwest Arctic Borough"	Alaska Alaska	1.1898 1.1898	1.1669 1.1669	1.2626 1.2626	1.2846 1.2846	1.2807 1.2807	1.3662 1.3662	99902 99902	99902 99902	1.3175 1.3175	-3.56 -3.56	
	Outer Ketchikan County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
	Prince Of Wales County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
2201	Prince of Wales-Outer Ketchika	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
2210	Seward County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
2220	Sitka County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
2232 2230	Skagway-Hoonah-Angoon Cen Skagway-Yakutat County"	Alaska Alaska	1.1898 1.1898	1.1669 1.1669	1.2626 1.2626	1.2846 1.2846	1.2807 1.2807	1.3662 1.3662	99902 99902	99902 99902	1.3175 1.3175	-3.56 -3.56	
2231	Skagway-Yakutat-Angoon Cen	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
2240	Southeast Fairbanks County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
	Upper Yukon County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
2261	Valdex-Cordove Census Area"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
2260 2270	Valdz-Chitna-Whitier County" Wade Hampton County"	Alaska Alaska	1.1898 1.1898	1.1669 1.1669	1.2626 1.2626	1.2846 1.2846	1.2807 1.2807	1.3662 1.3662	99902 99902	99902 99902	1.3175 1.3175	-3.56 -3.56	
2280	Wrangell-Petersburg County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
2282	Yakutat Borough"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
2290	Yukon-Koyukuk County"	Alaska	1.1898	1.1669	1.2626	1.2846	1.2807	1.3662	99902	99902	1.3175	-3.56	
3000	Apache County"	Arizona	0.8453	0.8790	0.9095	0.8826	0.9182	.9166	99903	99903	.9172	0.07	
	Gila County"	Arizona	0.8453	0.8790	0.9095	0.8826	0.9182	.9166	99903	99903	.9172	0.07	
	Graham County" Greenlee County"	Arizona Arizona	0.8453 0.8453	0.8790 0.8790	0.9095 0.9095	0.8826 0.8826	0.9182 0.9182	.9166 .9166	99903 99903	99903 99903	.9172 .9172	0.07	
	La Paz County"	Arizona	0.8453	0.8790	0.9095	0.8826	0.9182	.9166	99903	99903	.9172	0.07	
	Navajo County"	Arizona	0.8453	0.8790	0.9095	0.8826	0.9182	.9166	99903	99903	.9172	0.07	
	Santa Cruz County"	Arizona	0.8453	0.8790	0.9095	0.8826	0.9182	.9166	99903	99903	.9172	0.07	
4230	Franklin County"	Arkansas	0.7697	0.7861	0.7599	0.7620	0.7848	.7561	99904	50007	.7452	-1.44	
	Arkansas County" Ashley County"	Arkansas Arkansas	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	.7343 .7343	99904 99904	50005 50005	.7311 .7311	-0.44 -0.44	
	Baxter County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Boone County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
4050	Bradley County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Calhoun County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Carroll County"	Arkansas	0.7473	0.7332	0.7222	0.7194 0.7194	0.7350	.7343 .7343	99904	50005	.7311 .7311	-0.44	
	Chicot County"  Clark County"	Arkansas Arkansas	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194	0.7350 0.7350	.7343	99904 99904	50005 50005	.7311	-0.44 -0.44	
	Clay County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
4110	Cleburne County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
4130	Columbia County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Conway County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Cross County"  Dallas County"	Arkansas Arkansas	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	.7343 .7343	99904 99904	50005 50005	.7311 .7311	-0.44 -0.44	
	Desha County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Drew County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Fulton County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Greene County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	<del>                                     </del>
	Hempstead County" Hot Spring County"	Arkansas Arkansas	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	.7343 .7343	99904 99904	50005 50005	.7311 .7311	-0.44 -0.44	
	Howard County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Independence County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
4320	Izard County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Jackson County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Johnson County"  Lafayette County"	Arkansas Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44 -0.44	<del>                                     </del>
	Larayette County"  Lawrence County"	Arkansas	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	.7343 .7343	99904 99904	50005 50005	.7311 .7311	-0.44	<del>                                     </del>
	Lee County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
4410	Logan County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Marion County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Mississippi County"	Arkansas	0.7473 0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904		.7311	-0.44 -0.44	<del>                                     </del>
	Monroe County"  Montgomery County"	Arkansas Arkansas	0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	.7343 .7343	99904 99904	50005 50005	.7311 .7311	-0.44	<del>                                     </del>
	Nevada County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Newton County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
4510	Ouachita County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Phillips County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Pike County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	<del>                                     </del>
	Polk County" Pope County"	Arkansas Arkansas	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	.7343 .7343	99904 99904	50005 50005	.7311 .7311	-0.44 -0.44	<del>                                     </del>
	Prairie County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Randolph County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Scott County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Searcy County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904		.7311	-0.44	
4660	Sevier County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	

Core	Based Statistical Area	as (CBSA)											
Alpha	by State												
For U	se in Home Health fo	2009/2010/20	11/2012/20	13/2014/2	2015								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
4670	Sharp County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	St Francis County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Stone County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Union County"  Van Buren County"	Arkansas Arkansas	0.7473 0.7473	0.7332 0.7332	0.7222 0.7222	0.7194 0.7194	0.7350 0.7350	.7343	99904 99904	50005 50005	.7311 .7311	-0.44 -0.44	
	White County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
4730	Woodruff County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Yell County"	Arkansas	0.7473	0.7332	0.7222	0.7194	0.7350	.7343	99904	50005	.7311	-0.44	
	Alpine County" Amador County"	California California	1.2275 1.2275	1.2051 1.2051	1.2056 1.2056	1.2194 1.2194	1.2567 1.2567	1.2788 1.2788	99905 99905	99905 99905	1.3215 1.3215	3.34 3.34	
	Calaveras County"	California	1.2275	1.2051	1.2056	1.2194	1.2567	1.2788	99905	99905	1.3215	3.34	
	Colusa County"	California	1.2275	1.2051	1.2056	1.2194	1.2567	1.2788	99905	99905	1.3215	3.34	
	Del Norte County"	California	1.2275 1.2275	1.2051	1.2056	1.2194	1.2567 1.2567	1.2788	99905 99905	99905 99905	1.3215	3.34	
	Glenn County" Humboldt County"	California California	1.2275	1.2051 1.2051	1.2056 1.2056	1.2194 1.2194	1.2567	1.2788 1.2788	99905	99905	1.3215 1.3215	3.34 3.34	
	Inyo County"	California	1.2275	1.2051	1.2056	1.2194	1.2567	1.2788	99905	99905	1.3215	3.34	
	Lake County"	California	1.2275	1.2051	1.2056	1.2194	1.2567	1.2788	99905	99905	1.3215	3.34	
	Lassen County"  Mariposa County"	California California	1.2275 1.2275	1.2051 1.2051	1.2056 1.2056	1.2194 1.2194	1.2567 1.2567	1.2788 1.2788	99905 99905	99905 99905	1.3215 1.3215	3.34 3.34	
	Mendocino County"	California	1.2275	1.2051	1.2056	1.2194	1.2567	1.2788	99905	99905	1.3215	3.34	
5350	Modoc County"	California	1.2275	1.2051	1.2056	1.2194	1.2567	1.2788	99905	99905	1.3215	3.34	
	Mono County"	California	1.2275	1.2051	1.2056	1.2194	1.2567	1.2788	99905	99905	1.3215	3.34	
	Nevada County" Plumas County"	California California	1.2275 1.2275	1.2051 1.2051	1.2056 1.2056	1.2194 1.2194	1.2567 1.2567	1.2788 1.2788	99905 99905	99905 99905	1.3215 1.3215	3.34 3.34	
	Sierra County"	California	1.2275	1.2051	1.2056	1.2194	1.2567	1.2788	99905	99905	1.3215	3.34	
	Siskiyou County"	California	1.2275	1.2051	1.2056	1.2194	1.2567	1.2788	99905	99905	1.3215	3.34	
	Tehama County" Trinity County"	California California	1.2275 1.2275	1.2051 1.2051	1.2056 1.2056	1.2194 1.2194	1.2567 1.2567	1.2788 1.2788	99905 99905	99905 99905	1.3215 1.3215	3.34 3.34	
	Tuolumne County"	California	1.2275	1.2051	1.2056	1.2194	1.2567	1.2788	99905	99905	1.3215	3.34	
6010	Alamosa County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	Archuleta County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	Baca County" Bent County"	Colorado Colorado	0.9570 0.9570	0.9929	0.9933	1.0126 1.0126	1.0208	.9802	99906 99906	99906 99906	.9646 .9646	-1.59 -1.59	
	Chaffee County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	Cheyenne County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	Conejos County"  Costilla County"	Colorado Colorado	0.9570 0.9570	0.9929 0.9929	0.9933	1.0126 1.0126	1.0208	.9802	99906 99906	99906 99906	.9646 .9646	-1.59 -1.59	
	Crowley County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
6130	Custer County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	Delta County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	Dolores County"  Eagle County"	Colorado Colorado	0.9570 0.9570	0.9929	0.9933	1.0126 1.0126	1.0208	.9802	99906 99906	99906 99906	.9646 .9646	-1.59 -1.59	
	Fremont County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	Garfield County"	Colorado	0.9570	0.9929		1.0126					.9646	-1.59	
	Grand County" Gunnison County"	Colorado Colorado	0.9570 0.9570	0.9929 0.9929	0.9933	1.0126 1.0126	1.0208 1.0208		99906 99906		.9646 .9646	-1.59 -1.59	
	Hinsdale County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906		.9646	-1.59	
	Huerfano County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906		.9646	-1.59	
	Jackson County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906		.9646	-1.59	
	Kiowa County"  Kit Carson County"	Colorado Colorado	0.9570 0.9570	0.9929 0.9929	0.9933 0.9933	1.0126 1.0126	1.0208		99906 99906		.9646 .9646	-1.59 -1.59	
	La Plata County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906		.9646	-1.59	
6320	Lake County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	Las Animas County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	Lincoln County"  Logan County"	Colorado Colorado	0.9570 0.9570	0.9929 0.9929	0.9933	1.0126 1.0126	1.0208		99906 99906		.9646 .9646	-1.59 -1.59	
6390	Mineral County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906		.9646	-1.59	
	Moffat County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906		.9646	-1.59	
	Montezuma County"  Montrose County"	Colorado Colorado	0.9570 0.9570	0.9929 0.9929	0.9933	1.0126 1.0126	1.0208		99906 99906		.9646 .9646	-1.59 -1.59	
	Morgan County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
6440	Otero County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	Ouray County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208		99906		.9646	-1.59	
	Phillips County" Pitkin County"	Colorado Colorado	0.9570 0.9570	0.9929	0.9933 0.9933	1.0126 1.0126	1.0208	.9802	99906 99906		.9646 .9646	-1.59 -1.59	
	Prowers County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906		.9646	-1.59	
	Rio Blanco County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906		.9646	-1.59	
	Rio Grande County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208		99906		.9646	-1.59	
	Routt County" Saguache County"	Colorado Colorado	0.9570 0.9570	0.9929	0.9933	1.0126 1.0126	1.0208	.9802	99906 99906	99906 99906	.9646 .9646	-1.59 -1.59	
6550	San Juan County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906	99906	.9646	-1.59	
	San Miguel County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208		99906	99906	.9646	-1.59	
	Sedgwick County" Summit County"	Colorado Colorado	0.9570 0.9570	0.9929 0.9929	0.9933 0.9933	1.0126 1.0126	1.0208		99906 99906		.9646 .9646	-1.59 -1.59	
	Washington County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208	.9802	99906		.9646	-1.59	
	Yuma County"	Colorado	0.9570	0.9929	0.9933	1.0126	1.0208		99906		.9646	-1.59	

	Based Statistical Area	s (CBSA)											
	by State												
For U	se in Home Health for	2009/2010/201	L1/2012/20	13/2014/2	2015								
			10/	10/	11/2-2-2	14/	10/	14/		Town side or	***		
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
	Litchfield County"	Connecticut	1.1016	1.1093	1.1128	1.1287	1.1128	1.1311	99907	99907	1.1273	-0.34	
	Bradford County"  Calhoun County"	Florida Florida	0.8504 0.8504	0.8566 0.8566	0.8409 0.8409	0.8361 0.8361	0.8062 0.8062	.7985 .7985	99910 99910	99910 99910	.8189 .8189	2.55 2.55	
	Columbia County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910	99910	.8189	2.55	
	De Soto County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910		.8189	2.55	
	Dixie County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910		.8189	2.55	
	Franklin County" Glades County"	Florida Florida	0.8504 0.8504	0.8566 0.8566	0.8409 0.8409	0.8361 0.8361	0.8062 0.8062	.7985 .7985	99910 99910		.8189 .8189	2.55 2.55	
	Hamilton County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910	99910	.8189	2.55	
	Hardee County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910	99910	.8189	2.55	
	Hendry County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910	99910	.8189	2.55	
	Holmes County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910		.8189	2.55	
	Jackson County"  Lafayette County"	Florida Florida	0.8504 0.8504	0.8566 0.8566	0.8409 0.8409	0.8361 0.8361	0.8062 0.8062	.7985 .7985	99910 99910	99910 99910	.8189 .8189	2.55 2.55	
	Levy County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910		.8189	2.55	
10380	Liberty County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910	99910	.8189	2.55	
	Madison County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910		.8189	2.55	
	Monroe County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910	99910	.8189	2.55	
	Okeechobee County" Putnam County"	Florida Florida	0.8504 0.8504	0.8566 0.8566	0.8409 0.8409	0.8361 0.8361	0.8062 0.8062	.7985 .7985	99910 99910	99910 99910	.8189 .8189	2.55 2.55	
	Suwannee County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910		.8189	2.55	
	Taylor County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910	99910	.8189	2.55	
	Union County"	Florida	0.8504	0.8566	0.8409	0.8361	0.8062	.7985	99910		.8189	2.55	
	Washington County"	Florida	0.8504	0.8566 0.7623	0.8409	0.8361 0.7547	0.8062	.7985 .7459	99910 99911	99910 99911	.8189 .7432	2.55	
	Appling County" Atkinson County"	Georgia Georgia	0.7612 0.7612	0.7623	0.7566 0.7566	0.7547	0.7421 0.7421	.7459	99911	99911	.7432	-0.36 -0.36	
	Bacon County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11030	Baldwin County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Banks County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Ben Hill County"	Georgia	0.7612 0.7612	0.7623 0.7623	0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911	99911	.7432 .7432	-0.36 -0.36	
	Berrien County" Bleckley County"	Georgia Georgia	0.7612	0.7623	0.7566 0.7566	0.7547	0.7421	.7459	99911 99911	99911 99911	.7432	-0.36	
	Bulloch County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11161	Calhoun County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Camden County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Candler County"  Charlton County"	Georgia Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Chattooga County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11270	Clay County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11281	Clinch County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11291 11300	Coffee County" Colquitt County"	Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Cook County"	Georgia Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Crisp County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11360	Decatur County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Dodge County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Dooly County" Early County"	Georgia Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Elbert County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11440	Emanuel County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Evans County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Fannin County" Franklin County"	Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Gilmer County"	Georgia Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Glascock County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Gordon County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Grady County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Greene County" Habersham County"	Georgia Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Hancock County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11581	Hart County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Irwin County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Jackson County" Jeff Davis County"	Georgia Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Jefferson County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Jenkins County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11640	Johnson County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Laurens County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Lumpkin County"  Macon County"	Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Miller County"	Georgia Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Mitchell County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11770	Montgomery County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Pierce County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Polk County" Putnam County"	Georgia Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
11032	rumani County	Georgia	0./012	0./023	0.7500	0./54/	0./421	./459	99911	99911	./432	-0.36	1

	Based Statistical Area	s (CBSA)											
	a by State	2000/2010/201	112012120	12/2014/	201E								
For U	se in Home Health for	2009/2010/201	11/2012/20	131201412	2015								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
44000			0.5040	0.5000	0.5500	0.75.45	0.5404		00011	00011	<b>7</b> 400	0.00	
	Quitman County" Rabun County"	Georgia Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Randolph County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11842	Schley County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Screven County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11851 11861	Seminole County"	Georgia	0.7612	0.7623 0.7623	0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Stephens County" Stewart County"	Georgia Georgia	0.7612 0.7612	0.7623	0.7566 0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Sumter County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Talbot County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11881	Taliaferro County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Tattnall County" Taylor County"	Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Telfair County"	Georgia Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Thomas County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Tift County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11901	Toombs County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Towns County" Treutlen County"	Georgia Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Troup County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Turner County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
11913	Union County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Upson County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Ware County" Warren County"	Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459 .7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Washington County"	Georgia Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Wayne County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Webster County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Wheeler County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	White County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Wilcox County" Wilkes County"	Georgia Georgia	0.7612 0.7612	0.7623 0.7623	0.7566 0.7566	0.7547 0.7547	0.7421 0.7421	.7459	99911 99911	99911 99911	.7432 .7432	-0.36 -0.36	
	Wilkinson County"	Georgia	0.7612	0.7623	0.7566	0.7547	0.7421	.7459	99911	99911	.7432	-0.36	
	Hawaii County"	Hawaii	1.0999	1.1113	1.1189	1.1200	1.0728	1.0739	99912	99912	1.0807	0.63	
	Kauai County"	Hawaii	1.0999	1.1113	1.1189	1.1200	1.0728	1.0739	99912	99912	1.0807	0.63	
	Power County" Adams County"	Idaho	0.9343	0.9239	0.9507	0.9426	0.9555	.9754	99913 99913	50025	.8535 .7398		Urban to Rural
	Bear Lake County"	Idaho Idaho	0.7651 0.7651	0.7733 0.7733	0.7556 0.7556	0.7531 0.7531	0.7583 0.7583	.7605	99913	50025 50025	.7398	-2.72 -2.72	
	Benewah County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
13050	Bingham County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Blaine County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Bonner County"  Boundary County"	Idaho Idaho	0.7651 0.7651	0.7733 0.7733	0.7556 0.7556	0.7531 0.7531	0.7583 0.7583	.7605	99913 99913	50025 50025	.7398 .7398	-2.72 -2.72	
	Camas County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Caribou County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Cassia County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Clark County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Clearwater County" Custer County"	Idaho Idaho	0.7651 0.7651	0.7733 0.7733	0.7556 0.7556	0.7531 0.7531	0.7583 0.7583	.7605 .7605	99913 99913	50025 50025	.7398 .7398	-2.72 -2.72	
	Elmore County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Fremont County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Gooding County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Idaho County"  Jerome County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Latah County"	Idaho Idaho	0.7651 0.7651	0.7733 0.7733	0.7556 0.7556	0.7531 0.7531	0.7583 0.7583	.7605 .7605	99913 99913	50025 50025	.7398 .7398	-2.72 -2.72	
	Lemhi County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
13300	Lewis County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Lincoln County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Madison County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Minidoka County" Oneida County"	Idaho Idaho	0.7651 0.7651	0.7733 0.7733	0.7556 0.7556	0.7531 0.7531	0.7583 0.7583	.7605 .7605	99913 99913	50025 50025	.7398 .7398	-2.72 -2.72	
	Payette County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
13390	Shoshone County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Teton County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Twin Falls County"	Idaho	0.7651	0.7733	0.7556	0.7531	0.7583	.7605	99913	50025	.7398	-2.72	
	Valley County" Washington County"	Idaho Idaho	0.7651 0.7651	0.7733 0.7733	0.7556 0.7556	0.7531 0.7531	0.7583 0.7583	.7605	99913 99913	50025 50025	.7398 .7398	-2.72 -2.72	
	Adams County"	Illinois	0.8386	0.8312	0.8343	0.7331	0.7363	.8434	99914	99914		-0.81	
14040	Brown County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Bureau County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438		99914	99914		-0.81	
	Carroll County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438		99914	99914		-0.81	
	Cass County" Christian County"	Illinois Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434	99914 99914	99914 99914	.8366	-0.81 -0.81	
	Clark County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914		-0.81	
	Clay County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438		99914			-0.81	
14140	Coles County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	

Core	Based Statistical Area	s (CBSA)											
	a by State												
For U	se in Home Health for	2009/2010/201	.1/2012/20	13/2014/2	2015								
County		-	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	va.raroo	
	Crawford County"	Illinois Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434	99914 99914	99914 99914	.8366 .8366	-0.81 -0.81	
	Cumberland County"  Douglas County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
	Edgar County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Edwards County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
	Effingham County" Fayette County"	Illinois Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434 .8434	99914 99914	99914 99914	.8366 .8366	-0.81 -0.81	
	Franklin County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
	Fulton County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
	Gallatin County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Greene County" Hamilton County"	Illinois Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434 .8434	99914 99914	99914 99914	.8366 .8366	-0.81 -0.81	
	Hancock County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Hardin County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Henderson County" Iroquois County"	Illinois	0.8386 0.8386	0.8312	0.8343	0.8426	0.8438	.8434 .8434	99914 99914		.8366 .8366	-0.81 -0.81	
	Jasper County"	Illinois Illinois	0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434	99914		.8366	-0.81	
14490	Jefferson County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Jo Daviess County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Johnson County"  Knox County"	Illinois Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434 .8434	99914 99914	99914 99914	.8366 .8366	-0.81 -0.81	
	La Salle County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
14590	Lawrence County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Lee County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
	Livingston County"  Logan County"	Illinois Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434 .8434	99914 99914		.8366 .8366	-0.81 -0.81	
	Marion County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Mason County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Massac County"  Mc Donough County"	Illinois Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434 .8434	99914 99914	99914 99914	.8366 .8366	-0.81 -0.81	
	Montgomery County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Morgan County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Moultrie County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Ogle County" Perry County"	Illinois Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434	99914 99914		.8366 .8366	-0.81 -0.81	
	Pike County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Pope County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Pulaski County" Putnam County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914 99914		.8366	-0.81	
	Randolph County"	Illinois Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434	99914	99914 99914	.8366 .8366	-0.81 -0.81	
	Richland County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
	Saline County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
14921	Schuyler County"	Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434 .8434	99914 99914		.8366 .8366	-0.81 -0.81	
	Scott County" Shelby County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
14970	Stephenson County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914	99914	.8366	-0.81	
	Union County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
	Wabash County" Warren County"	Illinois Illinois	0.8386 0.8386	0.8312 0.8312	0.8343 0.8343	0.8426 0.8426	0.8438 0.8438	.8434 .8434	99914 99914		.8366 .8366	-0.81 -0.81	
	Washington County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
	Wayne County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
	White County"	Illinois	0.8386	0.8312	0.8343	0.8426	0.8438	.8434	99914		.8366	-0.81	
	Whiteside County"  Greene County"	Illinois Indiana	0.8386 0.8979	0.8312 0.9043	0.8343	0.8426 0.8725	0.8438 0.8752	.8434	99914 99915	99914 50037	.8366 .8739	-0.81 -6.07	urban to rural
15230	Franklin County"	Indiana	0.9687	0.9483	0.9699	0.9430	0.9508	.9470	99915	50035	.8945		urban to rural
	Gibson County"	Indiana	0.8690	0.8522	0.8433	0.8679	0.8401	.8381	99915	50036	.8477		urban to rural
	Tipton County"  Adams County"	Indiana Indiana	0.9349 0.8473	0.9862 0.8529	0.9130 0.8391	0.9186 0.8551	0.8756 0.8472	.9061 .8513	99915 99915	50041 50031	.8703 .8416	-3.95 -1.14	urban to rural
	Blackford County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915		.8416	-1.14	
15080	Cass County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Clinton County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Crawford County"  Daviess County"	Indiana Indiana	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	.8513 .8513	99915 99915	50031 50031	.8416 .8416	-1.14 -1.14	
	De Kalb County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Decatur County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Dubois County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14 -1.14	
	Fayette County" Fountain County"	Indiana Indiana	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	.8513 .8513	99915 99915		.8416 .8416	-1.14 -1.14	
	Fulton County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
15260	Grant County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Henry County" Huntington County"	Indiana	0.8473 0.8473	0.8529 0.8529	0.8391	0.8551 0.8551	0.8472 0.8472	.8513 .8513	99915 99915	50031	.8416 .8416	-1.14 -1.14	
	Jackson County"  Jackson County"	Indiana Indiana	0.8473	0.8529	0.8391 0.8391	0.8551	0.8472	.8513	99915	50031 50031	.8416	-1.14 -1.14	
	Jay County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
15380	Jefferson County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
15390	Jennings County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	

Core	Based Statistical Area	c (CRSA)											
	by State	S (CBSA)											
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	variance	
	Knox County"  Kosciusko County"	Indiana Indiana	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	.8513 .8513	99915 99915	50031 50031	.8416 .8416	-1.14 -1.14	
	Lagrange County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Lawrence County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Marshall County"	Indiana	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	.8513 .8513	99915 99915	50031	.8416 .8416	-1.14 -1.14	
	Martin County" Miami County"	Indiana Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031 50031	.8416	-1.14 -1.14	
	Montgomery County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Noble County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Orange County" Parke County"	Indiana Indiana	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	.8513 .8513	99915 99915	50031 50031	.8416 .8416	-1.14 -1.14	
	Perry County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
15620	Pike County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Pulaski County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915		.8416	-1.14	
	Randolph County"  Ripley County"	Indiana Indiana	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	.8513 .8513	99915 99915	50031 50031	.8416 .8416	-1.14 -1.14	
	Rush County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Spencer County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Starke County" Steuben County"	Indiana Indiana	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	.8513 .8513	99915 99915	50031 50031	.8416 .8416	-1.14 -1.14	
	Switzerland County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Wabash County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Warren County"	Indiana	0.8473	0.8529	0.8391	0.8551	0.8472	.8513	99915	50031	.8416	-1.14	
	Wayne County" White County"	Indiana Indiana	0.8473 0.8473	0.8529 0.8529	0.8391 0.8391	0.8551 0.8551	0.8472 0.8472	.8513 .8513	99915 99915	50031 50031	.8416 .8416	-1.14 -1.14	
	Adair County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916		0.20	
	Adams County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916		0.20	
	Allamakee County" Appanoose County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916	99916 99916		0.20 0.20	
	Audubon County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Boone County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916		.8451	0.20	
	Buchanan County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Buena Vista County" Butler County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916		.8451 .8451	0.20 0.20	
	Calhoun County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916		0.20	
	Carroll County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Cass County"  Cedar County"	Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916	99916 99916		0.20 0.20	
	Cerro Gordo County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916		.8451	0.20	
	Cherokee County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916		0.20	
	Chickasaw County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Clarke County" Clay County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916		.8451 .8451	0.20 0.20	
	Clayton County"	Iowa	0.8804	0.8624		0.8618		.8434				0.20	
16220	Clinton County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Crawford County"	Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916			0.20 0.20	
	Davis County"  Decatur County"	Iowa Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
16270	Delaware County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Des Moines County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Dickinson County" Emmet County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916			0.20 0.20	
	Fayette County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Floyd County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Franklin County" Fremont County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916			0.20 0.20	
	Greene County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Hamilton County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Hancock County"	Iowa	0.8804	0.8624	0.8545	0.8618		.8434	99916			0.20	
	Hardin County" Henry County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916			0.20 0.20	
16440	Howard County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Humboldt County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Ida County"  Iowa County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916			0.20 0.20	
	Jackson County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
16490	Jasper County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Jefferson County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Keokuk County"  Kossuth County"	Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916			0.20 0.20	
	Lee County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Louisa County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Lucas County"  Lyon County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916			0.20 0.20	
	Mahaska County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	
	Marion County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916			0.20	

Core	Based Statistical Area	s (CBSA)											
	a by State												
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
Caumtur			Wage	Wage	Wage	Wage	Wage	Wage	CDCA	Transition	Wage	Variance	
County Code	County Title	State	Index 2009	Index 2010	Index 2011	Index 2012	Index 2013	Index 2014	2015	2015	Index 2015	Variance	
Couc	County Heic	Otate	2003	2010	2011	LUIL	2010	2014	2013	2013	2013		
	Marshall County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Mitchell County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Monona County"  Monroe County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916	99916 99916	.8451 .8451	0.20	
	Montgomery County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916		.8451	0.20	
	Muscatine County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	O Brien County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916		.8451	0.20	
	Osceola County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916		.8451	0.20	
	Page County" Palo Alto County"	Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916	99916 99916	.8451 .8451	0.20	
	Pocahontas County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
16780	Poweshiek County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Ringgold County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916		.8451	0.20	
	Sac County" Shelby County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434	99916 99916	99916 99916	.8451 .8451	0.20	
	Sioux County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916		.8451	0.20	
	Tama County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916		.8451	0.20	
	Taylor County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Union County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Van Buren County" Wapello County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434 .8434	99916 99916	99916 99916	.8451 .8451	0.20	
	Wayne County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Webster County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916		.8451	0.20	
	Winnebago County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916	99916	.8451	0.20	
	Winneshiek County"	Iowa	0.8804	0.8624	0.8545	0.8618	0.8351	.8434	99916		.8451	0.20	
	Worth County" Wright County"	Iowa Iowa	0.8804 0.8804	0.8624 0.8624	0.8545 0.8545	0.8618 0.8618	0.8351 0.8351	.8434 .8434	99916 99916	99916 99916	.8451 .8451	0.20	
	Franklin County"	Kansas	0.9610	0.9679	0.9652	0.9637	0.9614	.9447	99917	50047	.8599		urban to rural
17300	Geary County"	Kansas	0.8052	0.7878	0.7847	0.7912	0.7839	.7843	99917	50048	.8093	3.19	urban to rural
	Allen County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Anderson County" Atchison County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Barber County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Barton County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Bourbon County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Brown County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Chase County" Chautauqua County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Cherokee County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
17110	Cheyenne County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Clark County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Clay County" Cloud County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Coffey County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917		.7793	-1.72	
	Comanche County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917		.7793	-1.72	
	Cowley County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Crawford County"  Decatur County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045	.7793	-1.72	
	Dickinson County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997	.7929	99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Edwards County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917		.7793	-1.72	
	Elk County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Ellis County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Ellsworth County" Finney County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Ford County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
17310	Gove County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Graham County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Grant County" Gray County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Gray County  Greeley County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Greenwood County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Hamilton County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917		.7793	-1.72	
	Harper County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917		.7793	-1.72	
	Haskell County" Hodgeman County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Jewell County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
17451	Kearny County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Kiowa County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917		.7793	-1.72	
	Labette County"  Lane County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Lincoln County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72 -1.72	
	Logan County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Lyon County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Marion County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Marshall County"  Mc Pherson County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
1,200	141C I HELSOH COUNTY	12011202	0.0052	0.010/	0.7301	0.0041	0./33/	./929	3331/	50045	.//93	-1./2	

	Based Statistical Areas	s (CBSA)											
_	by State												
For U	se in Home Health for	2009/2010/201	.1/2012/20	13/2014/2	2015								
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	<del>                                     </del>
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	variance	
	·												
	Meade County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Mitchell County"  Montgomery County"	Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Morris County"	Kansas Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Morton County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Nemaha County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Neosho County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Ness County" Norton County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Osborne County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Ottawa County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Pawnee County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Phillips County" Pratt County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Rawlins County"	Kansas	0.8052	0.8167	0.7981 0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Reno County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Republic County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Rice County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Rooks County" Rush County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Russell County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Saline County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Scott County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Seward County" Sheridan County"	Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Sherman County"	Kansas Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Smith County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
17920	Stafford County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Stanton County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Stevens County" Thomas County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Trego County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
17981	Wallace County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Washington County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Wichita County"	Kansas	0.8052	0.8167	0.7981	0.8041	0.7997	.7929	99917	50045	.7793	-1.72	
	Wilson County" Woodson County"	Kansas Kansas	0.8052 0.8052	0.8167 0.8167	0.7981 0.7981	0.8041 0.8041	0.7997 0.7997	.7929 .7929	99917 99917	50045 50045	.7793 .7793	-1.72 -1.72	
	Butler County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50051	.8077		Rural to Urban
18989	Webster County"	Kentucky	0.8690	0.8522	0.8433	0.8679	0.8401	.8381	99918	50056	.8171	-2.51	
	Nelson County"	Kentucky	0.9249	0.8964	0.8896	0.8900	0.8862	.8852	99918	50057	.8143	-8.01	
	Adair County"  Anderson County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050 50050	.7746 .7746	-0.49 -0.49	
	Ballard County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
18040	Barren County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Bath County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Bell County"	Kentucky Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918 99918	50050	.7746 .7746	-0.49 -0.49	
	Boyle County" Breathitt County"	Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918	50050 50050	.7746	-0.49	
	Breckinridge County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
18160	Caldwell County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Calloway County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Carlisle County"  Carroll County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050 50050	.7746 .7746	-0.49 -0.49	
	Carter County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
18220	Casey County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Clay County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Clinton County" Crittenden County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050 50050	.7746 .7746	-0.49 -0.49	
	Cumberland County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Elliott County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Estill County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Fleming County" Floyd County"	Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050	.7746 .7746	-0.49 -0.49	
	Franklin County"	Kentucky Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050 50050	.7746	-0.49	
	Fulton County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
18390	Garrard County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Graves County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Grayson County" Green County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050 50050	.7746 .7746	-0.49 -0.49	
	Harlan County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Harrison County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Hart County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Hickman County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Hopkins County"  Jackson County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050 50050	.7746 .7746	-0.49 -0.49	
100401										20000			

Core	Based Statistical Areas	s (CBSA)											
	by State												
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
County		-	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	variance	
	, , , , , , , , , , , , , , , , , , , ,												
	Knott County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Knox County"  Laurel County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050 50050	.7746 .7746	-0.49 -0.49	
	Lawrence County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
18640	Lee County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Leslie County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Letcher County"  Lewis County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918		.7746 .7746	-0.49 -0.49	
	Lincoln County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Livingston County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Logan County"  Lyon County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918		.7746 .7746	-0.49 -0.49	
	Madison County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Magoffin County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Marion County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Marshall County" Martin County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918		.7746 .7746	-0.49 -0.49	
	Mason County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Mc Cracken County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Mc Creary County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Menifee County" Mercer County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050 50050	.7746 .7746	-0.49 -0.49	
	Metcalfe County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Monroe County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Montgomery County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Morgan County"  Muhlenberg County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050 50050	.7746 .7746	-0.49 -0.49	
	Nicholas County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Ohio County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Owen County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918	50050	.7746	-0.49	
	Owsley County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877 0.7877	.7784 .7784	99918		.7746	-0.49	
	Perry County" Pike County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877	.7784	99918 99918		.7746 .7746	-0.49 -0.49	
	Powell County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Pulaski County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Robertson County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Rockcastle County"  Rowan County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050 50050	.7746 .7746	-0.49 -0.49	
	Russell County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Simpson County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Taylor County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
18982 18985	Todd County" Union County"	Kentucky Kentucky	0.7803 0.7803	0.7813 0.7813	0.7830 0.7830	0.7825 0.7825	0.7877 0.7877	.7784 .7784	99918 99918	50050 50050	.7746 .7746	-0.49 -0.49	
	Washington County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Wayne County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Whitley County"	Kentucky	0.7803	0.7813	0.7830	0.7825	0.7877	.7784	99918		.7746	-0.49	
	Wolfe County" Allen County"	Kentucky Louisiana	0.7803 0.7447	0.7813 0.7611	0.7830 0.7787	0.7825 0.7749	0.7877 0.7718	.7784 .7585	99918 99919		.7746 .7344	-0.49 -3.18	
	Assumption County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
19040	Avoyelles County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919	99919	.7344	-3.18	
	Beauregard County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
	Bienville County"  Caldwell County"	Louisiana	0.7447 0.7447	0.7611 0.7611	0.7787 0.7787	0.7749 0.7749	0.7718 0.7718	.7585 .7585	99919 99919		.7344 .7344	-3.18 -3.18	
	Catahoula County"	Louisiana Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
	Claiborne County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919	99919	.7344	-3.18	
	Concordia County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919	99919	.7344	-3.18	
	East Carroll County" Evangeline County"	Louisiana Louisiana	0.7447 0.7447	0.7611 0.7611	0.7787 0.7787	0.7749 0.7749	0.7718 0.7718	.7585 .7585	99919 99919		.7344 .7344	-3.18 -3.18	
	Franklin County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
	Jackson County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
	Jefferson Davis County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
	La Salle County" Lincoln County"	Louisiana	0.7447 0.7447	0.7611	0.7787 0.7787	0.7749 0.7749	0.7718 0.7718	.7585 .7585	99919 99919		.7344 .7344	-3.18 -3.18	
	Madison County"	Louisiana Louisiana	0.7447	0.7611 0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
	Morehouse County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
19340	Natchitoches County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919	99919	.7344	-3.18	
	Red River County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
	Richland County" Sabine County"	Louisiana Louisiana	0.7447 0.7447	0.7611 0.7611	0.7787 0.7787	0.7749 0.7749	0.7718 0.7718	.7585 .7585	99919 99919		.7344 .7344	-3.18 -3.18	
	St Landry County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
19500	St Mary County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919	99919	.7344	-3.18	
	Tensas County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919	99919	.7344	-3.18	
	Vernon County" Washington County"	Louisiana Louisiana	0.7447 0.7447	0.7611 0.7611	0.7787 0.7787	0.7749 0.7749	0.7718 0.7718	.7585 .7585	99919 99919	99919 99919	.7344 .7344	-3.18 -3.18	
	West Carroll County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	
	Winn County"	Louisiana	0.7447	0.7611	0.7787	0.7749	0.7718	.7585	99919		.7344	-3.18	

Core	Based Statistical Area	s (CBSA)											
Alpha	by State												
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		<b>!</b>
20010	Aroostook County"	Maine	0.8644	0.8579	0.8588	0.8581	0.8300	.8238	99920	99920	.8583	4.19	
	Franklin County"	Maine	0.8644	0.8579	0.8588	0.8581	0.8300	.8238	99920	99920	.8583	4.19	
	Hancock County"	Maine	0.8644	0.8579	0.8588	0.8581	0.8300	.8238	99920	99920	.8583	4.19	
	Kennebec County"	Maine	0.8644	0.8579	0.8588	0.8581	0.8300	.8238	99920	99920	.8583	4.19	
	Knox County"  Lincoln County"	Maine Maine	0.8644 0.8644	0.8579 0.8579	0.8588 0.8588	0.8581 0.8581	0.8300	.8238 .8238	99920 99920	99920 99920	.8583 .8583	4.19	
	Oxford County"	Maine	0.8644	0.8579	0.8588	0.8581	0.8300	.8238	99920	99920	.8583	4.19	
20100	Piscataquis County"	Maine	0.8644	0.8579	0.8588	0.8581	0.8300	.8238	99920		.8583	4.19	
	Somerset County"	Maine	0.8644	0.8579	0.8588	0.8581	0.8300	.8238	99920	99920	.8583	4.19	
	Waldo County"	Maine	0.8644	0.8579	0.8588	0.8581	0.8300	.8238	99920	99920	.8583	4.19	
	Washington County"  Caroline County"	Maine Maryland	0.8644 0.8883	0.8579 0.9131	0.8588 0.9175	0.8581 0.9291	0.8300 0.8797	.8238 .8696	99920 99921	99920 99921	.8583 .8650	-0.53	
	Dorchester County"	Maryland	0.8883	0.9131	0.9175	0.9291	0.8797	.8696	99921	99921	.8650	-0.53	
21110	Garrett County"	Maryland	0.8883	0.9131	0.9175	0.9291	0.8797	.8696	99921	99921	.8650	-0.53	
	Kent County"	Maryland	0.8883	0.9131	0.9175	0.9291	0.8797	.8696	99921	99921	.8650	-0.53	
	Talbot County"	Maryland	0.8883	0.9131	0.9175	0.9291	0.8797	.8696	99921	99921	.8650	-0.53	urban to rural
	Franklin County"  Dukes County"	Massachusetts  Massachusetts	1.0405 1.1670	1.0373 1.1700	1.0251 1.1769	1.0247 1.3962	1.0377 1.3540	1.0383 1.3614	99922 99922	50068 50066	1.0912 1.2737	-6.44	
	Nantucket County"	Massachusetts	1.1670	1.1700	1.1769	1.3962	1.3540	1.3614	99922	50066	1.2737	-6.44	
23330	Ionia County"	Michigan	0.9184	0.9178	0.9169	0.9145	0.9125	.9091	99923	50073	.8627	-5.10	urban to rural
23610	Newaygo County"	Michigan	0.9184	0.9178	0.9169	0.9145	0.9125	.9091	99923	50073	.8627		urban to rural
	Algor County"	Michigan	0.8887	0.8778	0.8555	0.8295 0.8295	0.8387	.8270	99923	50071	.8248	-0.27 -0.27	<del>                                     </del>
	Alger County" Allegan County"	Michigan Michigan	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295	0.8387 0.8387	.8270 .8270	99923 99923	50071 50071	.8248 .8248	-0.27	
	Alpena County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Antrim County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Arenac County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Baraga County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Benzie County" Branch County"	Michigan Michigan	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	.8270 .8270	99923 99923	50071 50071	.8248 .8248	-0.27 -0.27	
	Charlevoix County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Cheboygan County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Chippewa County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Clare County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Crawford County"  Delta County"	Michigan	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	.8270 .8270	99923 99923	50071 50071	.8248 .8248	-0.27 -0.27	
	Dickinson County"	Michigan Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Emmet County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Gladwin County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Gogebic County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Grand Traverse County"  Gratiot County"	Michigan Michigan	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	.8270 .8270	99923 99923	50071 50071	.8248 .8248	-0.27 -0.27	
	Hillsdale County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Houghton County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Huron County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Iosco County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Iron County" Isabella County"	Michigan Michigan	0.8887 0.8887	0.8778	0.8555	0.8295 0.8295	0.8387 0.8387	.8270 .8270	99923 99923	50071	.8248 .8248	-0.27 -0.27	
	Kalkaska County"	Michigan	0.8887	0.8778 0.8778	0.8555 0.8555	0.8295	0.8387	.8270	99923	50071 50071	.8248	-0.27	
	Keweenaw County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
23420	Lake County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Leelanau County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Lenawee County"  Luce County"	Michigan	0.8887 0.8887	0.8778	0.8555	0.8295 0.8295	0.8387 0.8387	.8270 .8270	99923 99923	50071 50071	.8248 .8248	-0.27 -0.27	
	Mackinac County"	Michigan Michigan	0.8887	0.8778 0.8778	0.8555 0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Manistee County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923		.8248	-0.27	
23510	Marquette County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Mason County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Mecosta County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	<del>                                     </del>
	Menominee County" Missaukee County"	Michigan Michigan	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	.8270 .8270	99923 99923		.8248 .8248	-0.27 -0.27	
	Montmorency County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923		.8248	-0.27	
23630	Oceana County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Ogemaw County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923		.8248	-0.27	
	Ontonagon County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Osceola County" Oscoda County"	Michigan Michigan	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	.8270 .8270	99923 99923	50071 50071	.8248 .8248	-0.27 -0.27	
	Otsego County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
23700	Presque Isle County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Roscommon County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Sanilac County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Schoolcraft County" Shiawassee County"	Michigan Michigan	0.8887 0.8887	0.8778 0.8778	0.8555 0.8555	0.8295 0.8295	0.8387 0.8387	.8270 .8270	99923 99923	50071 50071	.8248 .8248	-0.27 -0.27	
	St Joseph County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
	Tuscola County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	
23830	Wexford County"	Michigan	0.8887	0.8778	0.8555	0.8295	0.8387	.8270	99923	50071	.8248	-0.27	

	Based Statistical Areas	s (CBSA)											
	a by State												
For L	Ise in Home Health for	2009/2010/201	.1/2012/20	13/2014/2	2015								
			144	14/	10/	144	10/	18/		Torontelon	***		
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
	Aitkin County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Becker County"  Beltrami County"	Minnesota Minnesota	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	.9133 .9133	99924 99924	99924 99924	.9124 .9124	-0.10 -0.10	
	Big Stone County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Brown County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Cass County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Chippewa County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24140	Clearwater County"  Cook County"	Minnesota Minnesota	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	.9133 .9133	99924 99924	99924 99924	.9124 .9124	-0.10 -0.10	
24160	,	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24170		Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Douglas County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Faribault County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24230	Freeborn County" Goodhue County"	Minnesota Minnesota	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	.9133	99924 99924	99924 99924	.9124 .9124	-0.10 -0.10	
	Grant County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24280	Hubbard County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Itasca County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Jackson County"	Minnesota	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	.9133 .9133	99924 99924	99924 99924	.9124 .9124	-0.10 -0.10	
	Kanabec County"  Kandiyohi County"	Minnesota Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24340	Kittson County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24350	Koochiching County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Lac Qui Parle County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Lake County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24380 24400	,	Minnesota Minnesota	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	.9133	99924 99924	99924 99924	.9124 .9124	-0.10 -0.10	
24410	,	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24430	0	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24440	, , , , , , , , , , , , , , , , , , ,	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24450	,	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24420 24460	Mc Leod County"  Meeker County"	Minnesota Minnesota	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	.9133 .9133	99924 99924	99924 99924	.9124 .9124	-0.10 -0.10	
24480		Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24490	Mower County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24500	Murray County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24520	•	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24530 24550	,	Minnesota Minnesota	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	.9133 .9133	99924 99924	99924 99924	.9124 .9124	-0.10 -0.10	
24560	Pennington County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24570		Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24580	Pipestone County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Pope County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Red Lake County"  Redwood County"	Minnesota Minnesota	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	.9133 .9133	99924 99924	99924 99924	.9124 .9124	-0.10 -0.10	
	Renville County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Rice County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Rock County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Roseau County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Steele County" Stevens County"	Minnesota Minnesota	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	.9133 .9133	99924 99924	99924 99924	.9124 .9124	-0.10 -0.10	
	Swift County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Todd County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
24770	Traverse County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Wadena County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Waseca County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Watonwan County" Wilkin County"	Minnesota Minnesota	0.9059 0.9059	0.9160 0.9160	0.9038 0.9038	0.9107 0.9107	0.9053 0.9053	.9133 .9133	99924 99924	99924 99924	.9124 .9124	-0.10 -0.10	
	Winona County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Yellow Medicine County"	Minnesota	0.9059	0.9160	0.9038	0.9107	0.9053	.9133	99924	99924	.9124	-0.10	
	Stone County"	Mississippi	0.9029	0.8783	0.8877	0.8505	0.8544	.8575	99925	50087	.7875		rban to rural
	George County"	Mississippi	0.8102	0.8433	0.8299	0.7885	0.7662	.7542	99925	50084	.7483		rban to rural
	Adams County" Alcorn County"	Mississippi Mississippi	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	.7568 .7568	99925 99925	50080 50080	.7580 .7580	0.16 0.16	
	Amite County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Attala County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Bolivar County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Calhoun County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Carroll County"  Chickasaw County"	Mississippi Mississippi	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	.7568 .7568	99925 99925	50080 50080	.7580 .7580	0.16 0.16	
	Choctaw County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Claiborne County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Clarke County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Clay County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Coahoma County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
25150	Covington County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	

Core	Based Statistical Area	ıs (CBSA)											
	a by State												
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County Code	County Title	State	Index 2009	Index 2010	Index 2011	Index 2012	Index 2013	Index 2014	2015	2015	Index 2015	Variance	
Coue	County Inte	State	2009	2010	2011	2012	2013	2014	2015	2015	2013		
25180	Franklin County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Greene County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Grenada County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Holmes County" Humphreys County"	Mississippi Mississippi	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	.7568 .7568	99925 99925	50080 50080	.7580 .7580	0.16	
	Issaguena County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
25280	Itawamba County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Jasper County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Jefferson County" Jefferson Davis County"	Mississippi	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	.7568 .7568	99925 99925	50080 50080	.7580 .7580	0.16	
	Jones County"	Mississippi Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Kemper County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
25350	Lafayette County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Lauderdale County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Lawrence County"  Leake County"	Mississippi Mississippi	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	.7568 .7568	99925 99925	50080 50080	.7580 .7580	0.16	
	Lee County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Leflore County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
25420	Lincoln County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Lowndes County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Marion County"  Monroe County"	Mississippi	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539	0.7537	.7568 .7568	99925 99925	50080	.7580 .7580	0.16	
	Monroe County"  Montgomery County"	Mississippi Mississippi	0.7584	0.7638	0.7620	0.7539 0.7539	0.7537 0.7537	.7568	99925	50080 50080	.7580	0.16	
	Neshoba County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
25500	Newton County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Noxubee County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Oktibbeha County" Panola County"	Mississippi Mississippi	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	.7568 .7568	99925 99925	50080 50080	.7580 .7580	0.16	
	Pearl River County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Pike County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Pontotoc County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Prentiss County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925 99925	50080	.7580	0.16	
	Quitman County" Scott County"	Mississippi Mississippi	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	.7568 .7568	99925	50080 50080	.7580 .7580	0.16	
	Sharkey County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
25640	Smith County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Sunflower County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Tallahatchie County"	Mississippi	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	.7568 .7568	99925 99925	50080 50080	.7580 .7580	0.16	
	Tippah County" Tishomingo County"	Mississippi Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Union County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
25730	Walthall County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Warren County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Washington County" Wayne County"	Mississippi Mississippi	0.7584 0.7584	0.7638 0.7638	0.7620 0.7620	0.7539 0.7539	0.7537 0.7537	.7568 .7568	99925 99925	50080 50080	.7580 .7580	0.16	
	Webster County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Wilkinson County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Winston County"	Mississippi	0.7584	0.7638	0.7620	0.7539	0.7537	.7568	99925	50080	.7580	0.16	
	Yalobusha County"  Howard County"	Mississippi Missouri	0.7584 0.8540	0.7638 0.8618	0.7620 0.8282	0.7539 0.8105	0.7537 0.8339	.7568 .8196	99925 99926	50080 50091	.7580 .8022	0.16 -2.12	
	Crawford County"	Missouri	0.9006	0.0010	0.9090	0.9165	0.9420	.9336	99926	50091	.8546	-8.46	
	Washington County"	Missouri	0.9006	0.9102	0.9090	0.9165	0.9420	.9336	99926	50090	.8546	-8.46	
	Adair County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Atchison County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Audrain County"  Barry County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926	50089 50089	.7725 .7725	-0.64 -0.64	
	Barton County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
26070	Benton County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Butler County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Camden County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089 50089	.7725	-0.64 -0.64	
	Carroll County"  Carter County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926		.7725 .7725	-0.64	
	Cedar County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
26200	Chariton County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Clark County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Cooper County"  Dade County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926	50089 50089	.7725 .7725	-0.64 -0.64	
	Daviess County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Dent County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
26330	Douglas County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Dunklin County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Gasconade County" Gentry County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926	50089 50089	.7725 .7725	-0.64 -0.64	
	Grundy County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Harrison County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
26410	Henry County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	

	Based Statistical Areas	(CBSA)											
	by State												
For U	se in Home Health for	2009/2010/201	.1/2012/20	13/2014/2	2015								
			10/	144	10/2-0-2	10/	10/	10/		Toron cité ou	***		
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
	Hickory County" Holt County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926	50089 50089	.7725 .7725	-0.64 -0.64	
	Howell County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Iron County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Johnson County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Knox County"  Laclede County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926		.7725 .7725	-0.64 -0.64	
	Lawrence County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Lewis County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Linn County" Livingston County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926	50089 50089	.7725 .7725	-0.64 -0.64	
	Macon County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Madison County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Maries County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Marion County" Mercer County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926	50089 50089	.7725 .7725	-0.64 -0.64	
	Miller County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
26660	Mississippi County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Monroe County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Montgomery County"  Morgan County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926	50089 50089	.7725 .7725	-0.64 -0.64	
	New Madrid County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Nodaway County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Oregon County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Ozark County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Pemiscot County" Perry County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926	50089 50089	.7725 .7725	-0.64 -0.64	
	Pettis County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Phelps County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Pike County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Pulaski County" Putnam County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926		.7725 .7725	-0.64 -0.64	
	Ralls County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Randolph County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Reynolds County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Ripley County" Saline County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926	50089 50089	.7725 .7725	-0.64 -0.64	
	Schuyler County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926	50089	.7725	-0.64	
	Scotland County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Scott County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Shannon County" Shelby County"	Missouri Missouri	0.7982 0.7982	0.7671 0.7671	0.7655 0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926	50089 50089	.7725 .7725	-0.64 -0.64	
	St Clair County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	St Francois County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Ste Genevieve County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Stoddard County" Stone County"	Missouri	0.7982 0.7982	0.7671 0.7671	0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926 99926		.7725	-0.64 -0.64	
	Sullivan County"	Missouri Missouri	0.7982	0.7671	0.7655 0.7655	0.7673	0.7622	.7775	99926		.7725 .7725	-0.64	
	Taney County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Texas County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Vernon County"  Wayne County"	Missouri	0.7982 0.7982	0.7671 0.7671	0.7655	0.7673 0.7673	0.7622 0.7622	.7775 .7775	99926		.7725	-0.64 -0.64	
	Wayne County"  Worth County"	Missouri Missouri	0.7982	0.7671	0.7655 0.7655	0.7673	0.7622	.7775	99926 99926		.7725 .7725	-0.64	
	Wright County"	Missouri	0.7982	0.7671	0.7655	0.7673	0.7622	.7775	99926		.7725	-0.64	
	Beaverhead County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Big Horn County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Blaine County" Broadwater County"	Montana Montana	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Carter County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
27070	Chouteau County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Custer County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Daniels County"  Dawson County"	Montana Montana	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Deer Lodge County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
27120	Fallon County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Fergus County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Flathead County" Gallatin County"	Montana Montana	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Garfield County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Glacier County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Granite County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Hill County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Jefferson County" Judith Basin County"	Montana Montana	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Lake County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Lewis And Clark County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	

Core	Based Statistical Area	s (CBSA)											
	by State	CDOA)											
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	variance	
	Liberty County" Lincoln County"	Montana Montana	0.8658 0.8658	0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Madison County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	i
	Mc Cone County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Meagher County" Mineral County"	Montana Montana	0.8658 0.8658	0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Musselshell County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Park County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Petroleum County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Phillips County" Pondera County"	Montana Montana	0.8658 0.8658	0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Powder River County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Powell County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Prairie County" Ravalli County"	Montana Montana	0.8658 0.8658	0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Richland County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Roosevelt County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Rosebud County" Sanders County"	Montana Montana	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Sheridan County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	<del>-                                     </del>
27460	Silver Bow County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Stillwater County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Sweet Grass County" Teton County"	Montana Montana	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927	99927	.9024	-0.81	<del></del>
	Toole County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Treasure County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Valley County" Wheatland County"	Montana Montana	0.8658 0.8658	0.8399 0.8399	0.8517 0.8517	0.8615 0.8615	0.8600	.9098	99927 99927	99927 99927	.9024 .9024	-0.81 -0.81	
	Wibaux County"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Yellowstone National Park"	Montana	0.8658	0.8399	0.8517	0.8615	0.8600	.9098	99927	99927	.9024	-0.81	
	Adams County"  Antelope County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	
	Arthur County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Banner County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Blaine County" Boone County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	<del></del>
	Box Butte County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Boyd County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Brown County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52 0.52	
	Buffalo County" Burt County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52	
28110	Butler County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Cedar County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Chase County"  Cherry County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928		.8901 .8901	0.52 0.52	
	Cheyenne County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Clay County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Colfax County" Cuming County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	
	Custer County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928		.8901	0.52	
	Dawes County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Dawson County"  Deuel County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	
	Dodge County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Dundy County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Fillmore County" Franklin County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	<del></del>
	Frontier County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
28320	Furnas County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Gage County" Garden County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	<del>                                     </del>
	Garfield County"	Nebraska	0.8730	0.8705	0.8911 0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	<del></del>
28360	Gosper County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Grant County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Greeley County" Harlan County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928		.8901 .8901	0.52 0.52	
28420	Hayes County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Hitchcock County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928		.8901	0.52	
	Holt County" Hooker County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	
	Jefferson County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
28480	Johnson County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Kearney County"  Keith County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911	0.8872 0.8872	0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	
	Keith County"  Keya Paha County"	Nebraska Nebraska	0.8730	0.8705	0.8911 0.8911	0.8872	0.8733 0.8733	.8855	99928		.8901	0.52	
	Kimball County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928		.8901	0.52	

Core	Based Statistical Areas	(CBSA)											
	a by State												
For U	se in Home Health for 2	2009/2010/201	1/2012/20	13/2014/2	2015								
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	variance	
	,												
	Knox County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Lincoln County"  Logan County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	
	Loup County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Madison County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Mc Pherson County"  Morrill County"	Nebraska	0.8730	0.8705 0.8705	0.8911 0.8911	0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	
	Nance County"	Nebraska Nebraska	0.8730 0.8730	0.8705	0.8911	0.8872 0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Nemaha County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Nuckolls County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Otoe County" Pawnee County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	
	Perkins County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Phelps County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Pierce County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Platte County" Polk County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52	<del>                                     </del>
	Redwillow County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Richardson County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Rock County" Saline County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	
28780	Scotts Bluff County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Sheridan County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Sherman County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Sioux County" Stanton County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52 0.52	
	Thayer County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Thomas County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Thurston County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Valley County"  Wayne County"	Nebraska Nebraska	0.8730 0.8730	0.8705 0.8705	0.8911 0.8911	0.8872 0.8872	0.8733 0.8733	.8855 .8855	99928 99928	99928 99928	.8901 .8901	0.52	
	Webster County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	Wheeler County"	Nebraska	0.8730	0.8705	0.8911	0.8872	0.8733	.8855	99928	99928	.8901	0.52	
	York County" Churchill County"	Nebraska Nevada	0.8730 0.9382	0.8705 0.9674	0.8911 0.9350	0.8872 0.9637	0.8733 0.9739	.8855 .9781	99928 99929	99928 99929	.8901 .9516	0.52 -2.71	
	Douglas County"	Nevada	0.9382	0.9674	0.9350	0.9637	0.9739	.9781	99929	99929	.9516	-2.71	
	Elko County"	Nevada	0.9382	0.9674	0.9350	0.9637	0.9739	.9781	99929	99929	.9516	-2.71	
	Esmeralda County"	Nevada	0.9382	0.9674	0.9350	0.9637	0.9739	.9781	99929	99929	.9516	-2.71	
	Eureka County" Humboldt County"	Nevada Nevada	0.9382 0.9382	0.9674 0.9674	0.9350 0.9350	0.9637 0.9637	0.9739 0.9739	.9781 .9781	99929 99929	99929 99929	.9516 .9516	-2.71 -2.71	
	Lander County"	Nevada	0.9382	0.9674	0.9350	0.9637	0.9739	.9781	99929	99929	.9516	-2.71	
	Lincoln County"	Nevada	0.9382	0.9674	0.9350	0.9637	0.9739	.9781	99929	99929	.9516	-2.71	
	Lyon County"	Nevada	0.9382	0.9674	0.9350	0.9637 0.9637	0.9739	.9781 .9781	99929	99929	.9516	-2.71	
	Mineral County"  Nye County"	Nevada Nevada	0.9382 0.9382	0.9674 0.9674	0.9350 0.9350	0.9637	0.9739 0.9739	.9781	99929 99929	99929 99929	.9516 .9516	-2.71 -2.71	
	Pershing County"	Nevada	0.9382	0.9674	0.9350	0.9637	0.9739	.9781	99929	99929	.9516	-2.71	
	White Pine County"	Nevada	0.9382	0.9674	0.9350	0.9637	0.9739	.9781	99929	99929	.9516	-2.71	
	Belknap County"  Carroll County"	New Hampshire New Hampshire	1.0219 1.0219	0.9957 0.9957	1.0207 1.0207	1.0441 1.0441	1.0372 1.0372	1.0339 1.0339	99930 99930	99930 99930	1.0386 1.0386	0.45	
	Cheshire County"	New Hampshire	1.0219	0.9957	1.0207	1.0441	1.0372	1.0339	99930	99930	1.0386	0.45	
30030	Coos County"	New Hampshire	1.0219	0.9957	1.0207	1.0441	1.0372	1.0339	99930	99930	1.0386	0.45	
	Grafton County"	New Hampshire	1.0219	0.9957	1.0207	1.0441	1.0372	1.0339	99930	99930	1.0386	0.45	
	Merrimack County" Sullivan County"	New Hampshire New Hampshire	1.0219 1.0219	0.9957 0.9957	1.0207 1.0207	1.0441 1.0441	1.0372 1.0372	1.0339	99930 99930	99930 99930	1.0386 1.0386	0.45	
	Catron County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
	Chaves County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
	Cibola County" Colfax County"	New Mexico New Mexico	0.8812 0.8812	0.8938 0.8938	0.8911 0.8911	0.8878 0.8878	0.8879 0.8879	.8922 .8922	99932 99932	99932 99932	.8811 .8811	-1.24 -1.24	
	Curry County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
32050	De Baca County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
	Eddy County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
	Grant County" Guadalupe County"	New Mexico New Mexico	0.8812 0.8812	0.8938 0.8938	0.8911 0.8911	0.8878 0.8878	0.8879 0.8879	.8922 .8922	99932 99932	99932 99932	.8811 .8811	-1.24 -1.24	
	Harding County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
32110	Hidalgo County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
	Lea County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
	Lincoln County"  Los Alamos County"	New Mexico New Mexico	0.8812 0.8812	0.8938 0.8938	0.8911 0.8911	0.8878 0.8878	0.8879 0.8879	.8922 .8922	99932 99932	99932 99932	.8811 .8811	-1.24 -1.24	
	Luna County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
32150	Mc Kinley County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
	Mora County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
	Otero County"  Quay County"	New Mexico New Mexico	0.8812 0.8812	0.8938 0.8938	0.8911 0.8911	0.8878 0.8878	0.8879 0.8879	.8922 .8922	99932 99932	99932 99932	.8811 .8811	-1.24 -1.24	
	Rio Arriba County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
	Roosevelt County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
32230	San Miguel County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	

	Based Statistical Area	s (CBSA)											
	by State												
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
				10/	10/	14/	10/	10/		Turnisian	7.7		
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
	Sierra County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
	Socorro County" Taos County"	New Mexico New Mexico	0.8812 0.8812	0.8938 0.8938	0.8911 0.8911	0.8878 0.8878	0.8879 0.8879	.8922 .8922	99932 99932	99932 99932	.8811 .8811	-1.24 -1.24	
	Union County"	New Mexico	0.8812	0.8938	0.8911	0.8878	0.8879	.8922	99932	99932	.8811	-1.24	
33010	Allegany County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Cattaraugus County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Cayuga County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Chautauqua County" Chenango County"	New York New York	0.8145 0.8145	0.8269 0.8269	0.8185 0.8185	0.8152 0.8152	0.8199 0.8199	.8220 .8220	99933 99933	99933 99933	.8200 .8200	-0.24 -0.24	
	Clinton County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Columbia County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
33210	Cortland County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Delaware County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Essex County"	New York	0.8145 0.8145	0.8269 0.8269	0.8185 0.8185	0.8152 0.8152	0.8199 0.8199	.8220 .8220	99933 99933	99933 99933	.8200 .8200	-0.24 -0.24	
	Franklin County" Fulton County"	New York New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Genesee County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Greene County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Hamilton County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Lewis County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Montgomery County"  Otsego County"	New York New York	0.8145 0.8145	0.8269 0.8269	0.8185 0.8185	0.8152 0.8152	0.8199 0.8199	.8220 .8220	99933 99933	99933 99933	.8200 .8200	-0.24 -0.24	
	Schuyler County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
33680	Seneca County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	St Lawrence County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Steuben County"	New York	0.8145	0.8269	0.8185	0.8152	0.8199	.8220	99933	99933	.8200	-0.24	
	Sullivan County" Wyoming County"	New York New York	0.8145 0.8145	0.8269 0.8269	0.8185 0.8185	0.8152 0.8152	0.8199 0.8199	.8220 .8220	99933 99933	99933 99933	.8200 .8200	-0.24 -0.24	
	Anson County"	N Carolina	0.9595	0.9474	0.9420	0.9321	0.9215	.9447	99934	50104			urban to rural
34390	Greene County"	N Carolina	0.9448	0.9401	0.9370	0.9637	0.9694	.9343	99934	50111	.8635	-7.58	urban to rural
	Alleghany County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Ashe County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Avery County"  Beaufort County"	N Carolina N Carolina	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	.8100 .8100	99934 99934	50103 50103	.7947 .7947	-1.89 -1.89	
	Bertie County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Bladen County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Camden County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Carteret County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Caswell County" Cherokee County"	N Carolina N Carolina	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	.8100 .8100	99934 99934	50103 50103	.7947 .7947	-1.89 -1.89	
	Chowan County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Clay County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Cleveland County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Columbus County"	N Carolina	0.8576	0.8535	0.8359	0.8288		.8100	99934	50103	.7947	-1.89	
	Dare County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934 99934	50103	.7947	-1.89 -1.89	
	Duplin County"  Graham County"	N Carolina N Carolina	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	.8100 .8100	99934	50103 50103	.7947 .7947	-1.89	
	Granville County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Halifax County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Harnett County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Hertford County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Hyde County"  Jackson County"	N Carolina N Carolina	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	.8100 .8100	99934 99934	50103 50103	.7947 .7947	-1.89 -1.89	
	Lee County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Lenoir County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Macon County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Martin County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Mc Dowell County" Mitchell County"	N Carolina N Carolina	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	.8100 .8100	99934 99934	50103 50103	.7947 .7947	-1.89 -1.89	
	Montgomery County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Moore County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
34650	Northampton County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Pasquotank County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Perquimans County" Polk County"	N Carolina N Carolina	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288	0.8271	.8100 .8100	99934 99934	50103 50103	.7947 .7947	-1.89 -1.89	
	Richmond County"	N Carolina N Carolina	0.8576	0.8535	0.8359	0.8288 0.8288	0.8271 0.8271	.8100	99934	50103	.7947	-1.89	
	Robeson County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Rutherford County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Sampson County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Scotland County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Stanly County" Surry County"	N Carolina N Carolina	0.8576 0.8576	0.8535 0.8535	0.8359 0.8359	0.8288 0.8288	0.8271 0.8271	.8100 .8100	99934 99934	50103 50103	.7947 .7947	-1.89 -1.89	
	Swain County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
	Transylvania County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
34880	Tyrrell County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	
34900	Vance County"	N Carolina	0.8576	0.8535	0.8359	0.8288	0.8271	.8100	99934	50103	.7947	-1.89	

Core   Based Statistical Areas (CBSA)	-1.89 -1.89 -1.89
County	-1.89 -1.89
County   C	-1.89 -1.89
Double   County Title   State   2009   2010   2011   2012   2013   2014   2015   201	-1.89 -1.89
Double   County Title   State   2009   2010   2011   2012   2013   2014   2015   201	-1.89 -1.89
County   Title   State   2009   2010   2011   2012   2013   2014   2015   201	-1.89 -1.89
34920   Whrren County"   N Carolina   0.8576   0.8535   0.8359   0.8288   0.8271   8100   99934   50103   .7947   34930   Washington County"   N Carolina   0.8576   0.8535   0.8359   0.8288   0.8271   8100   99934   50103   .7947   34940   Wilsco County"   N Carolina   0.8576   0.8535   0.8359   0.8288   0.8271   8100   99934   50103   .7947   34970   Wilsco County"   N Carolina   0.8576   0.8535   0.8339   0.8288   0.8271   8100   99934   50103   .7947   34970   Wilsco County"   N Carolina   0.8576   0.8535   0.8339   0.8288   0.8271   8100   99934   50103   .7947   34970   Wilsco County"   N Carolina   0.8576   0.8535   0.8339   0.8288   0.8271   8100   99934   50103   .7947   34981   Yancey County"   N Dakota   0.7205   0.7205   0.7831   0.6831   0.7295   0.6891   6785   99935   99935   .7099   35010   Brance County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   99935   .7099   35020   Benson County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   .7099   35020   Benson County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   .7099   35020   Berting County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   .7099   35020   Berting County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   .7099   35020   Berting County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   .99935   .7099   35020   Berting County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   .99935   .7099   35000   Berting County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   .99935   .7099   .70	-1.89
34930   Washington County"   N Carolina   0.8576   0.8535   0.8389   0.8281   0.8271   3100   99934   50103   7.947	-1.89
39930 Washington County"   N Carolina   0.8576   0.8535   0.8359   0.8288   0.8271   31100   99934   50103   7.947     34960 Wilkes County"   N Carolina   0.8576   0.8535   0.8359   0.8288   0.8271   31100   99934   50103   7.947     34970 Wilson County"   N Carolina   0.8576   0.8535   0.8359   0.8288   0.8271   31100   99934   50103   7.947     34970 Wilson County"   N Carolina   0.8576   0.8535   0.8359   0.8288   0.8271   31100   99934   50103   7.947     34970 Wilson County"   N Carolina   0.8576   0.8535   0.8359   0.8288   0.8271   31100   99934   50103   7.947     35000 Adams County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   5.9935   7.099     35010 Barnes County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.099     35020 Benson County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35040 Bottheau County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35040 Bottheau County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35090 Bownan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35090 Bownan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35090 Burke County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35100 Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35110 Divide County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35120 Duna County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35130 Divide County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35130 Divide County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935   7.0999     35140 Elmonro County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6785   99935	-1.89
34960   Wilkes County"   N Carolina   0.8576   0.8335   0.8359   0.8288   0.8271   8.100   99934   50103   .7947   34970   Wilson County"   N Carolina   0.8576   0.8535   0.8359   0.8288   0.8271   8.100   99934   50103   .7947   34981   Yancey County"   N Dakota   0.7205   0.8335   0.8359   0.8288   0.8271   8.100   99934   50103   .7947   34981   Yancey County"   N Dakota   0.7205   0.8335   0.6831   0.7295   0.6891   6.785   99935   99935   .7099   35010   Barnes County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35020   Benson County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35030   Billings County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35030   Billings County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35040   Billings County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35060   Burke County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35060   Burke County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35040   Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35140   Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35140   Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35120   Diune County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35120   Diune County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35120   Diune County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   .7099   35120   Diune County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   .99935   .7099   .35120   Diune County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   .99935   .7099   .35120   Di	-1.89
34970   Wilson County"   N Carolina   0.8576   0.8835   0.8359   0.8288   0.8271   8.100   99934   50103   .7947   35000   Adams County"   N Carolina   0.8576   0.8535   0.8359   0.8288   0.8271   8.100   99934   50103   .7947   35000   Adams County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   .6785   99935   99935   .7099   35010   Barnes County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   .6785   99935   .7099   35020   Berson County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   .6785   99935   .7099   35020   Berson County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   .6785   .6785   .99935   .7099   .70	
34981   Yancey County"   N Carolina   0.8576   0.8335   0.8359   0.8288   0.8271   8.100   99934   50102   7.947     35000   Adams County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35010   Barnes County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35030   Billings County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35030   Billings County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35040   Bottineau County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35050   Bowman County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35060   Burke County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35000   Cavalier County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35100   Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35120   Dunn County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35120   Dunn County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35130   Eddy County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099     35140   Emmons County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   9.9935   7.099     35150   Foster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   9.9935   7.099     35160   Foster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   9.9935   9.9935   7.099     35190   Gridge County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   9.9935   9.9935   7.099     35200   Hettinger County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.689	-1.89
55000   Adams County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35020   Barnes County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35020   Barnes County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35030   Billings County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35030   Billings County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35040   Bottineau County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35050   Bowman County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35090   Cavalier County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35100   Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35100   Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35100   Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35120   Dinn County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35140   Dinno County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35140   Dinno County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35140   Dinno County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35140   Dinno County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35140   Dinno County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35140   Dinno County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35140   Dinno County"   N Dakota	-1.89 -1.89
S5010   Barnes County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35030   Billings County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35030   Billings County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35050   Bownan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35050   Bownan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35050   Bownan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35050   Bownan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35100   Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35100   Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35120   Divide County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35120   Dimn County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35120   Dimn County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35130   Eddy County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35150   Doster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35150   Foster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35150   Foster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   7.099   35150   Foster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   9.9935   7.099   35150   Foster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   9.9935   7.099   35190   Girgge County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   9.9935   9.9935   7.099	4.63
35030 Billings County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99335   99935   7.7099   35040 Bortineau County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35050 Bownam County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35060 Burke County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35090 Cavalier County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35100 Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35100 Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35120 Dunc County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35120 Dunc County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35130 Eddy County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35130 Eddy County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35140 Dunc County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35180 Gorat County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35180 Gorat County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35180 Gorat County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35210 Kidder County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35210 Kidder County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35210 Kidder County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099   35210 Kidder County"   N Dakota   0	4.63
S5050   Bottineau County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099	4.63
3500   Bowman County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099	4.63
35060   Burke County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.7099	4.63
3500   Cavalier County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35100   Dickey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35110   Divide County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35120   Dunn County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35130   Eddy County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35140   Emmons County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35140   Emmons County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35150   Foster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35180   Gard County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35180   Gard County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35180   Gard County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35200   Hettinger County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35210   Kidfer County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35220   La Moure County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35230   Logan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35230   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35240   Mc Henry County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35240   Mc Henry County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35200	4.63 4.63
	4.63
35120   Dunn County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35130   Eddy County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35140   Emmons County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35150   Foster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35160   Golden Valley County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35180   Grant County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35190   Griggs County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35200   Hettinger County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35200   Hettinger County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35220   Logan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35220   Logan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35240   Mc Henry County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35250   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35250   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35250   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35250   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35250   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935   99935   7.099   35300   Mountrial County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   6.785   99935	4.63
35130   Eddy County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099	4.63
35140   Emmons County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35150   Foster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35160   Golden Valley County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35180   Grant County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35190   Griggs County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35200   Hettinger County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35210   Kidder County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35220   La Moure County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35230   Logan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35230   Logan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35250   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35250   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35260   Mc Kenzie County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35280   Mc Lean County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35280   Mercer County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35300   Mountrall County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35300   Mountrall County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35300   Mountrall County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891	4.63
35150   Foster County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35160   Golden Valley County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35180   Griggs County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35190   Griggs County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35200   Hettinger County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35210   Kidder County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35220   La Moure County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35230   Logan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35240   Mc Henry County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35250   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35250   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35260   Mc Kenzie County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35270   Mc Lean County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35280   Mercer County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35300   Mountrail County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35300   Mountrail County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35300   Rempina County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35300   Rempina County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6	4.63
35160   Golden Valley County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35180   Grant County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35190   Griggs County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35200   Hettinger County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35210   Kidder County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35220   La Moure County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35220   La Moure County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35220   Logan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35240   Mc Henry County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35250   Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35260   Mc Kenzie County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35260   Mc Kenzie County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35280   Mercer County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35300   Mountrail County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35330   Pembina County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35330   Pembina County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35330   Pembina County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099   35330   Ramsey County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.689	4.63 4.63
35180   Grant County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099	4.63
35200   Hettinger County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7.099	4.63
35210   Kidder County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7099	4.63
35220   La Moure County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7099	4.63
35230   Logan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7099	4.63
35240 Mc Henry County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7099	4.63 4.63
35250 Mc Intosh County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7099	4.63
35270 Mc Lean County" N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099	4.63
35280   Mercer County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   7099	4.63
35300         Mountrail County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35310         Nelson County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35330         Pembina County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35340         Pierce County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35350         Ramsey County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35350         Ransom County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935         .7099           35370         Renville County"         N Dakota         0.7205         0.7813         0.6831	4.63
35310         Nelson County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35330         Pembina County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35340         Pierce County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35350         Ramsey County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35360         Ransom County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35370         Renville County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35380         Richland County"         N Dakota         0.7205         0.7813         0.6831	4.63
35330 Pembina County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35340 Pierce County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35350 Ramsey County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35360 Ransom County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935         .7099           35370 Renville County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935         .7099           35380 Richland County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935         .7099           35390 Rolette County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935	4.63 4.63
35340 Pierce County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35350 Ramsey County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935         .7099           35360 Ransom County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935         .7099           35370 Renville County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935         .7099           35380 Richland County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935         .7099           35400 Sargent County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935         .7099           35400 Sheridan County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         .99935	4.63
35360 Ransom County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099	4.63
35370   Renville County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099     35380   Richland County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099     35390   Rolette County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099     35400   Sargent County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099     35410   Sheridan County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099     35430   Slope County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099     35430   Slope County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099     35430   Slope County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099	4.63
35380 Richland County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35390 Rolette County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35400 Sargent County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35410 Sheridan County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35430 Slope County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099	4.63
35390 Rolette County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35400 Sargent County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35410 Sheridan County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35430 Slope County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099	4.63 4.63
35400         Sargent County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35410         Sheridan County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099           35430         Slope County"         N Dakota         0.7205         0.7813         0.6831         0.7295         0.6891         .6785         99935         99935         .7099	4.63
35430 Slope County" N Dakota 0.7205 0.7813 0.6831 0.7295 0.6891 .6785 99935 99935 .7099	4.63
	4.63
35440 Stark County"   N Dakota   0.7205  0.7813  0.6831  0.7205  0.6801  6785  00035  00025  7000	4.63
	4.63
35450   Steele County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099	4.63 4.63
35470 Towner County" N Dakota 0.7205 0.7813 0.6831 0.7295 0.6891 6.785 99935 .7099	4.63
35480 Traill County" N Dakota 0.7205 0.7813 0.6831 0.7295 0.6891 .6785 99935 99935 .7099	4.63
35490 Walsh County" N Dakota 0.7205 0.7813 0.6831 0.7295 0.6891 0.6785 99935 99935 .7099	4.63
35500 Ward County" N Dakota 0.7205 0.7813 0.6831 0.7295 0.6891 6.785 99935 99935 .7099	4.63
35510 Wells County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099     35520 Williams County"   N Dakota   0.7205   0.7813   0.6831   0.7295   0.6891   0.6785   99935   99935   .7099	4.63 4.63
36690 Preble County" Ohio 0.9203 0.9211 0.9140 0.9281 0.9136 .9034 99936 50120 .8643	-4.33
36850 Washington County" Ohio 0.7867 0.7716 0.7455 0.7647 0.7487 .7569 99936 50121 .8267	9.22
36220 Erie County" Ohio 0.8870 0.8888 0.8686 0.8167 0.8347 .7788 99936 50117 .8066	3.57
36630 Ottawa County" Ohio 0.9407 0.9541 0.9432 0.9148 0.9034 .9013 99936 50118 .8739	-3.04
36000 Adams County"   Ohio   0.8588   0.8506   0.8561   0.8455   0.8470   0.8377   99936   50115   0.8339     36020 Ashland County"   Ohio   0.8588   0.8506   0.8561   0.8455   0.8470   0.8470   0.8377   99936   50115   0.8339	-0.45 -0.45
36020 Ashtabula County"   Onio   0.8588   0.8506   0.8561   0.8455   0.8470   0.837/   99936   50115   0.8339	-0.45 -0.45
36040 Athens County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 .8377 99936 50115 .8339	-0.45
36050 Auglaize County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 .8377 99936 50115 .8339	-0.45
36100 Champaign County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 .8377 99936 50115 .8339	-0.45
36130 Clinton County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 8377 99936 50115 8339	-0.45
36140   Columbiana County"   Ohio   0.8588   0.8506   0.8561   0.8455   0.8470   0.8377   99936   50115   0.8339   0.8505   0.8506   0.8561   0.8455   0.8470   0.8470   0.8377   99936   50115   0.8339   0.8506   0.8561   0.8455   0.8470   0.847	-0.45 -0.45
36150 Cosnocton County" Onio 0.8588 0.8506 0.8561 0.8455 0.8470 .837/ 99936 50115 .8339 36160 Crawford County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 .837/ 99936 50115 .8339	-0.45 -0.45
36190 Darke County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 .8377 99936 50115 .8339	-0.45
36200 Defiance County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 .8377 99936 50115 .8339	-0.45
36240 Fayette County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 .8377 99936 50115 .8339	-0.45
36270 Gallia County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 .8377 99936 50115 .8339	-0.45
36300   Guernsey County"   Ohio   0.8588   0.8506   0.8561   0.8455   0.8470   0.8377   99936   50115   0.8339	-0.45
36330   Hancock County"   Ohio   0.8588   0.8506   0.8561   0.8455   0.8470   0.8377   99936   50115   0.8339   0.8504   Hardin County"   Ohio   0.8588   0.8506   0.8561   0.8455   0.8470   0.8470   0.8377   99936   50115   0.8339   0.8561   0.	-0.45 -0.45
36350 Harrison County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 .8377 99936 50115 .8339	-0.45
36360 Henry County" Ohio 0.8588 0.8506 0.8561 0.8455 0.8470 .8377 99936 50115 .8339	-0.45

Core	Based Statistical Areas	s (CBSA)											
	a by State												
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
36370	Highland County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Holmes County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Huron County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936		.8339	-0.45	
	Jackson County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Knox County"  Logan County"	Ohio Ohio	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470 0.8470	.8377 .8377	99936 99936	50115 50115	.8339	-0.45 -0.45	
	Marion County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936		.8339	-0.45	
36540	Meigs County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Mercer County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Monroe County"  Morgan County"	Ohio Ohio	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470 0.8470	.8377 .8377	99936 99936	50115 50115	.8339	-0.45 -0.45	
	Muskingum County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936		.8339	-0.45	
	Noble County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936		.8339	-0.45	
	Paulding County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Pike County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Putnam County" Ross County"	Ohio Ohio	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455 0.8455	0.8470 0.8470	.8377 .8377	99936 99936	50115 50115	.8339	-0.45 -0.45	
	Sandusky County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
36740	Scioto County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Seneca County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Shelby County"  Tracerry year County"	Ohio Ohio	0.8588	0.8506	0.8561	0.8455 0.8455	0.8470 0.8470	.8377 .8377	99936 99936	50115 50115	.8339	-0.45 -0.45	
	Tuscarawas County" Van Wert County"	Ohio	0.8588 0.8588	0.8506 0.8506	0.8561 0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Vinton County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
36860	Wayne County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Williams County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936		.8339	-0.45	
	Wyandot County"	Ohio	0.8588	0.8506	0.8561	0.8455	0.8470	.8377	99936	50115	.8339	-0.45	
	Adair County" Alfalfa County"	Oklahoma Oklahoma	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	.7704 .7704	99937 99937	99937 99937	.7799 .7799	1.23	
	Atoka County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
37030	Beaver County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Beckham County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Blaine County"	Oklahoma	0.7732	0.7654	0.7860	0.7848 0.7848	0.7783 0.7783	.7704 .7704	99937	99937	.7799 .7799	1.23	
	Bryan County"  Caddo County"	Oklahoma Oklahoma	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848	0.7783	.7704	99937 99937	99937 99937	.7799	1.23	
	Carter County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Cherokee County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Choctaw County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Cimarron County"  Coal County"	Oklahoma Oklahoma	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	.7704 .7704	99937 99937	99937 99937	.7799 .7799	1.23	
	Craig County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Custer County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Delaware County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Dewey County" Ellis County"	Oklahoma	0.7732	0.7654 0.7654	0.7860	0.7848	0.7783 0.7783	.7704 .7704	99937 99937	99937	.7799 .7799	1.23	
	Garfield County"	Oklahoma Oklahoma	0.7732 0.7732	0.7654	0.7860 0.7860	0.7848 0.7848	0.7783	.7704	99937	99937 99937	.7799	1.23	
	Garvin County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Grant County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Greer County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Harmon County" Harper County"	Oklahoma Oklahoma	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	.7704 .7704	99937 99937	99937 99937	.7799 .7799	1.23	
	Haskell County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
37310	Hughes County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Jackson County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Jefferson County"	Oklahoma	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848	0.7783	.7704 .7704	99937 99937	99937 99937	.7799 .7799	1.23	
	Johnston County"  Kay County"	Oklahoma Oklahoma	0.7732	0.7654	0.7860	0.7848 0.7848	0.7783 0.7783	.7704	99937	99937	.7799	1.23 1.23	
	Kingfisher County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
37370	Kiowa County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Latimer County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Love County"  Major County"	Oklahoma Oklahoma	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	.7704 .7704	99937 99937	99937 99937	.7799 .7799	1.23	
	Marshall County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
37480	Mayes County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Mc Curtain County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Mc Intosh County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Murray County"  Muskogee County"	Oklahoma Oklahoma	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	.7704 .7704	99937 99937	99937 99937	.7799 .7799	1.23 1.23	
	Noble County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
37520	Nowata County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Okfuskee County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Ottawa County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Payne County" Pittsburg County"	Oklahoma Oklahoma	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	.7704 .7704	99937 99937	99937 99937	.7799 .7799	1.23 1.23	
	Pontotoc County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Pottawatomie County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	

	Based Statistical Areas	s (CBSA)											
	by State												
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
			14/	10/	10/	10/	10/	14/		Topodelos	717		
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
	Pushmataha County"	Oklahoma Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Roger Mills County" Seminole County"	Oklahoma	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	.7704 .7704	99937 99937	99937 99937	.7799 .7799	1.23	
	Stephens County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Texas County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Tillman County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Washington County" Washita County"	Oklahoma Oklahoma	0.7732 0.7732	0.7654 0.7654	0.7860 0.7860	0.7848 0.7848	0.7783 0.7783	.7704 .7704	99937 99937	99937 99937	.7799 .7799	1.23	
	Woods County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Woodward County"	Oklahoma	0.7732	0.7654	0.7860	0.7848	0.7783	.7704	99937	99937	.7799	1.23	
	Baker County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Clatsop County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Coos County"  Crook County"	Oregon Oregon	1.0218 1.0218	1.0236 1.0236	1.0029 1.0029	1.0337 1.0337	0.9500 0.9500	.9435 .9435	99938 99938	99938 99938	1.0016 1.0016	6.16	
	Curry County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
38090	Douglas County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Gilliam County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Grant County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Harney County" Hood River County"	Oregon Oregon	1.0218 1.0218	1.0236 1.0236	1.0029 1.0029	1.0337 1.0337	0.9500 0.9500	.9435 .9435	99938 99938	99938 99938	1.0016 1.0016	6.16	
	Jefferson County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Klamath County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Lake County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Lincoln County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Malheur County"	Oregon	1.0218 1.0218	1.0236 1.0236	1.0029 1.0029	1.0337 1.0337	0.9500 0.9500	.9435 .9435	99938 99938	99938	1.0016 1.0016	6.16	
	Morrow County" Sherman County"	Oregon Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938 99938	1.0016	6.16	
	Tillamook County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
38290	Umatilla County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Union County"	Oregon	1.0218	1.0236	1.0029	1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Wallowa County" Wasco County"	Oregon	1.0218 1.0218	1.0236	1.0029 1.0029	1.0337	0.9500 0.9500	.9435 .9435	99938 99938	99938 99938	1.0016 1.0016	6.16	
	Wheeler County"	Oregon Oregon	1.0218	1.0236 1.0236	1.0029	1.0337 1.0337	0.9500	.9435	99938	99938	1.0016	6.16	
	Bedford County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
39130	Bradford County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Cameron County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Clarion County" Clearfield County"	Pennsylvania	0.8365 0.8365	0.8306 0.8306	0.8480 0.8480	0.8450 0.8450	0.8380	.8430 .8430	99939 99939	99939 99939	.8401 .8401	-0.34 -0.34	
	Clinton County"	Pennsylvania Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Crawford County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Elk County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Forest County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Fulton County" Greene County"	Pennsylvania	0.8365 0.8365	0.8306 0.8306	0.8480 0.8480	0.8450 0.8450	0.8380	.8430 .8430	99939	99939 99939	.8401 .8401	-0.34 -0.34	
	Huntingdon County"	Pennsylvania Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939 99939	99939	.8401	-0.34	
	Indiana County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
39400	Jefferson County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Juniata County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Lawrence County"  Mc Kean County"	Pennsylvania Pennsylvania	0.8365 0.8365	0.8306 0.8306	0.8480 0.8480	0.8450 0.8450	0.8380 0.8380	.8430 .8430	99939 99939	99939 99939	.8401 .8401	-0.34 -0.34	
	Mifflin County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Northumberland County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
39640	Potter County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Schuylkill County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Snyder County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430 .8430	99939	99939 99939	.8401	-0.34	
	Somerset County" Sullivan County"	Pennsylvania Pennsylvania	0.8365 0.8365	0.8306 0.8306	0.8480 0.8480	0.8450 0.8450	0.8380 0.8380	.8430	99939 99939	99939	.8401 .8401	-0.34 -0.34	
	Susquehanna County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
39710	Tioga County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Union County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Venango County"	Pennsylvania	0.8365	0.8306	0.8480	0.8450	0.8380	.8430	99939	99939	.8401	-0.34	
	Warren County" Wayne County"	Pennsylvania Pennsylvania	0.8365 0.8365	0.8306 0.8306	0.8480 0.8480	0.8450 0.8450	0.8380 0.8380	.8430 .8430	99939 99939	99939 99939	.8401 .8401	-0.34 -0.34	
	Adjuntas County"	Puerto Rico	0.4047	0.4047	0.4047	0.4047	0.4047	.4047	99940	99940	.4047	0.00	
	Coamo County"	Puerto Rico	0.4047	0.4047	0.4047	0.4047	0.4047	.4047	99940	99940	.4047	0.00	
	Culebra County"	Puerto Rico	0.4047	0.4047	0.4047	0.4047	0.4047	.4047	99940	99940	.4047	0.00	
	Jayuya County"	Puerto Rico	0.4047	0.4047	0.4047	0.4047	0.4047	.4047	99940	99940	.4047	0.00	
	Las Marias County"  Maricao County"	Puerto Rico Puerto Rico	0.4047 0.4047	0.4047 0.4047	0.4047 0.4047	0.4047 0.4047	0.4047 0.4047	.4047	99940 99940	99940 99940	.4047 .4047	0.00	
	Salinas County"	Puerto Rico	0.4047	0.4047	0.4047	0.4047	0.4047	.4047	99940	99940		0.00	
	Santa Isabel County"	Puerto Rico	0.4047	0.4047	0.4047	0.4047	0.4047	.4047	99940	99940	.4047	0.00	
	Vieques County"	Puerto Rico	0.4047	0.4047	0.4047	0.4047	0.4047	.4047	99940	99940	.4047	0.00	
	Aller dela County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
	Allendale County"  Bamberg County"	S Carolina S Carolina	0.8538 0.8538	0.8394 0.8394	0.8413 0.8413	0.8277 0.8277	0.8338 0.8338	.8329 .8329	99942 99942	99942 99942	.8372 .8372	0.52 0.52	
	Barnwell County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	

		(0004)											
	Based Statistical Are	as (CBSA)											
	by State se in Home Health fo	r 2009/2010/20	11/2012/20	13/2014/2	2015								
10.0	se in riome riculti io	2003/2010/20	11/2012/20	10/201-//2	1010								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
42100	Cherokee County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
	Chesterfield County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
42130	Clarendon County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
	Colleton County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
	Dillon County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
	Georgetown County" Greenwood County"	S Carolina S Carolina	0.8538 0.8538	0.8394 0.8394	0.8413 0.8413	0.8277 0.8277	0.8338 0.8338	.8329 .8329	99942 99942	99942 99942	.8372 .8372	0.52 0.52	
	Hampton County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
42300	Lee County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
	Marion County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
	Marlboro County"	S Carolina S Carolina	0.8538	0.8394	0.8413 0.8413	0.8277	0.8338	.8329 .8329	99942 99942	99942 99942	.8372	0.52 0.52	
	Mc Cormick County"  Newberry County"	S Carolina	0.8538 0.8538	0.8394 0.8394	0.8413	0.8277 0.8277	0.8338 0.8338	.8329	99942	99942	.8372 .8372	0.52	
	Oconee County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
42370	Orangeburg County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
	Williamsburg County"	S Carolina	0.8538	0.8394	0.8413	0.8277	0.8338	.8329	99942	99942	.8372	0.52	
	Aurora County"  Beadle County"	S Dakota S Dakota	0.8603 0.8603	0.8510 0.8510	0.8536 0.8536	0.8300 0.8300	0.8124 0.8124	.8164 .8164	99943 99943	99943 99943	.8312 .8312	1.81	
	Bennett County"	S Dakota S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Bon Homme County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
43050	Brookings County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Brown County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Brule County" Buffalo County"	S Dakota S Dakota	0.8603 0.8603	0.8510 0.8510	0.8536 0.8536	0.8300 0.8300	0.8124 0.8124	.8164 .8164	99943 99943	99943 99943	.8312 .8312	1.81	
	Butte County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Campbell County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
43110	Charles Mix County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Clark County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Clay County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Codington County"  Corson County"	S Dakota S Dakota	0.8603 0.8603	0.8510 0.8510	0.8536 0.8536	0.8300 0.8300	0.8124 0.8124	.8164 .8164	99943 99943	99943 99943	.8312 .8312	1.81	
	Davison County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Day County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Deuel County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Dewey County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Douglas County" Edmunds County"	S Dakota S Dakota	0.8603 0.8603	0.8510 0.8510	0.8536 0.8536	0.8300 0.8300	0.8124 0.8124	.8164 .8164	99943 99943	99943 99943	.8312 .8312	1.81	
	Fall River County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Faulk County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Grant County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Gregory County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Haakon County" Hamlin County"	S Dakota S Dakota	0.8603 0.8603	0.8510 0.8510	0.8536 0.8536	0.8300 0.8300	0.8124 0.8124	.8164 .8164	99943 99943	99943 99943	.8312 .8312	1.81	
	Hand County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Hanson County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Harding County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Hughes County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Hutchinson County" Hyde County"	S Dakota S Dakota	0.8603 0.8603	0.8510 0.8510	0.8536 0.8536	0.8300 0.8300	0.8124 0.8124	.8164 .8164	99943 99943	99943 99943	.8312 .8312	1.81	
	Jackson County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
43360	Jerauld County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Jones County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Kingsbury County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Lake County"  Lawrence County"	S Dakota S Dakota	0.8603 0.8603	0.8510 0.8510	0.8536 0.8536	0.8300 0.8300	0.8124 0.8124	.8164 .8164	99943 99943	99943 99943	.8312 .8312	1.81 1.81	
	Lyman County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
43450	Marshall County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Mc Pherson County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Mellette County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Miner County"  Moody County"	S Dakota S Dakota	0.8603 0.8603	0.8510 0.8510	0.8536 0.8536	0.8300 0.8300	0.8124 0.8124	.8164 .8164	99943 99943	99943 99943	.8312 .8312	1.81	
	Perkins County"	S Dakota S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Potter County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
43540	Roberts County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Sanborn County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Shannon County" Spink County"	S Dakota	0.8603 0.8603	0.8510	0.8536	0.8300	0.8124	.8164 .8164	99943 99943	99943 99943	.8312 .8312	1.81	
	Spink County" Stanley County"	S Dakota S Dakota	0.8603	0.8510 0.8510	0.8536 0.8536	0.8300 0.8300	0.8124 0.8124	.8164	99943	99943	.8312	1.81	
	Sully County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
43600	Todd County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Tripp County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Walworth County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Washabaugh County"  Yankton County"	S Dakota S Dakota	0.8603 0.8603	0.8510 0.8510	0.8536 0.8536	0.8300 0.8300	0.8124 0.8124	.8164 .8164	99943 99943	99943 99943	.8312 .8312	1.81	
	Ziebach County"	S Dakota	0.8603	0.8510	0.8536	0.8300	0.8124	.8164	99943	99943	.8312	1.81	
	Stewart County"	Tennessee	0.8298	0.7980	0.7888	0.8193	0.8082	.7802	99944	50146	.7402		ban to rural

Core	Based Statistical Areas	s (CBSA)											
	a by State												
For U	se in Home Health for	2009/2010/201	.1/2012/20	13/2014/2	2015								
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	variance	
	·												
	Bedford County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Benton County"  Bledsoe County"	Tennessee Tennessee	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	.7444	99944 99944	50139 50139	.7321 .7321	-1.65 -1.65	
	Carroll County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Claiborne County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Clay County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Cocke County"	Tennessee	0.7789 0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944 99944		.7321 .7321	-1.65	
	Coffee County"  Cumberland County"	Tennessee Tennessee	0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	.7444	99944	50139 50139	.7321	-1.65 -1.65	
	De Kalb County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
44190	Decatur County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Dyer County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944		.7321	-1.65	
	Fentress County" Franklin County"	Tennessee Tennessee	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	.7444	99944 99944	50139 50139	.7321 .7321	-1.65 -1.65	
	Gibson County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
44270	Giles County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Greene County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944		.7321	-1.65	
	Grundy County"  Hancock County"	Tennessee	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	.7444	99944 99944	50139 50139	.7321 .7321	-1.65 -1.65	
	Hardeman County"	Tennessee Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65 -1.65	
	Hardin County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944		.7321	-1.65	
	Haywood County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Henderson County" Henry County"	Tennessee	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734	0.7559 0.7559	.7444	99944 99944	50139 50139	.7321 .7321	-1.65 -1.65	
	Houston County"	Tennessee Tennessee	0.7789	0.7808	0.7886	0.7734 0.7734	0.7559	.7444	99944		.7321	-1.65 -1.65	
	Humphreys County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944		.7321	-1.65	
	Jackson County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Johnson County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Lake County"  Lauderdale County"	Tennessee Tennessee	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	.7444	99944 99944	50139 50139	.7321 .7321	-1.65 -1.65	
	Lawrence County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Lewis County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Lincoln County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Marshall County"	Tennessee	0.7789 0.7789	0.7808	0.7886	0.7734 0.7734	0.7559 0.7559	.7444	99944 99944		.7321	-1.65	
	Mc Minn County" Mc Nairy County"	Tennessee Tennessee	0.7789	0.7808 0.7808	0.7886 0.7886	0.7734	0.7559	.7444	99944	50139 50139	.7321 .7321	-1.65 -1.65	
	Meigs County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Monroe County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Moore County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944		.7321	-1.65	
	Obion County"  Overton County"	Tennessee Tennessee	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	.7444	99944 99944	50139 50139	.7321 .7321	-1.65 -1.65	
	Perry County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
44680	Pickett County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944	50139	.7321	-1.65	
	Putnam County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944		.7321	-1.65	
	Rhea County" Scott County"	Tennessee Tennessee	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	.7444 .7444	99944 99944		.7321 .7321	-1.65 -1.65	
	Sevier County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944		.7321	-1.65	
	Van Buren County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944		.7321	-1.65	
	Warren County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944		.7321	-1.65	
	Wayne County" Weakley County"	Tennessee Tennessee	0.7789 0.7789	0.7808 0.7808	0.7886 0.7886	0.7734 0.7734	0.7559 0.7559	.7444	99944 99944		.7321 .7321	-1.65 -1.65	
	White County"	Tennessee	0.7789	0.7808	0.7886	0.7734	0.7559	.7444	99944		.7321	-1.65	
45400	Delta County"	Texas	0.9945	0.9853	0.9860	0.9844	0.9835	.9831	99945	50151	.8775		urban to rural
	San Jacinto County"	Texas	0.9838	0.9841	0.9824	0.9945	0.9933	.9915	99945	50164	.8791		urban to rural
	Calhoun County"  Anderson County"	Texas	0.8124	0.8054	0.8219	0.8434	0.8992	.8949	99945	50149 50147	.8160	-8.82 -0.29	urban to rural
	Andrews County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29	
	Angelina County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Bailey County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Baylor County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Bee County" Blanco County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Borden County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
45160	Bosque County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Brewster County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Briscoe County"  Brooks County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Brown County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
45222	Burnet County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Camp County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Cass County"  Castro County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Cherokee County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
45290	Childress County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Cochran County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
45300	Coke County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	

Core	Based Statistical Area	s (CBSA)											
	a by State												
For U	se in Home Health for	2009/2010/201	1/2012/20	13/2014/2	2015								
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015	variance	
	•												
	Coleman County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Collingsworth County"  Colorado County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
45321	Comanche County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Concho County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Cooke County"  Cottle County"	Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Crane County"	Texas Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Crockett County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Culberson County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Dallam County"  Dawson County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	De Witt County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Deaf Smith County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Dickens County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Dimmit County"  Donley County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	<del>                                     </del>
	Duval County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Eastland County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Edwards County" Erath County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	<del>                                     </del>
	Fannin County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
45511	Fayette County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Fisher County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Floyd County" Foard County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Franklin County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Freestone County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Frio County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874 .7874	99945	50147	.7851	-0.29	
	Gaines County"  Garza County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978	.7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Gillespie County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Glasscock County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Gonzales County" Gray County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Grimes County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
45582	Hale County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Hall County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
45590 45591	Hamilton County" Hansford County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
45592	Hardeman County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Harrison County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Hartley County"	Texas	0.7894	0.7759	0.7806	0.7934 0.7934	0.7978	.7874 .7874	99945	50147 50147	.7851 .7851	-0.29 -0.29	
45632	Haskell County" Hemphill County"	Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934	0.7978 0.7978		99945 99945	50147	.7851	-0.29	
	Henderson County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945	50147	.7851	-0.29	
	Hill County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945	50147	.7851	-0.29	
	Hockley County"  Hopkins County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978		99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Houston County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945	50147	.7851	-0.29	
45661	Howard County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Hutchinson County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945	50147	.7851	-0.29	
	Jack County"  Jackson County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	<del>                                     </del>
	Jasper County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945	50147	.7851	-0.29	
	Jeff Davis County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Jim Hogg County" Jim Wells County"	Texas	0.7894	0.7759 0.7759	0.7806	0.7934 0.7934	0.7978 0.7978		99945 99945	50147 50147	.7851	-0.29 -0.29	<del>                                     </del>
	Jim Wells County"  Karnes County"	Texas Texas	0.7894 0.7894	0.7759	0.7806 0.7806	0.7934	0.7978	.7874	99945	50147	.7851 .7851	-0.29	
45732	Kenedy County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Kent County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945	50147	.7851	-0.29	
	Kerr County" Kimble County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978		99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	King County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945	50147	.7851	-0.29	
45742	Kinney County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Kleberg County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945	50147	.7851	-0.29	
	Knox County" La Salle County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	<del>                                     </del>
	Lamar County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
45751	Lamb County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Lavaca County"	Texas	0.7894 0.7894	0.7759	0.7806	0.7934	0.7978	.7874 .7874	99945 99945	50147	.7851	-0.29 -0.29	
	Lee County" Leon County"	Texas Texas	0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978		99945	50147 50147	.7851 .7851	-0.29	
	Limestone County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Lipscomb County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945	50147	.7851	-0.29	
45760	Live Oak County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	

Core	Based Statistical Area	s (CRSA)											
	by State	S (CDSA)											
For U	se in Home Health for	2009/2010/202	11/2012/20	13/2014/2	2015								
County		+	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
45504	T1 0 1		0.7004	0.5550	0.7000	0.700.4	0.5050	5054	000.45	504.45	5054	0.20	
	Llano County" Loving County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Madison County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Marion County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Mason County"  Matagorda County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Maverick County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Mc Culloch County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Mc Mullen County"  Menard County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Milam County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
45796	Mills County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Mitchell County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Montague County"  Moore County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Morris County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Motley County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Nacogdoches County"  Navarro County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	Nolan County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Ochiltree County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Palo Pinto County" Panola County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Parmer County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Pecos County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Polk County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874 .7874	99945		.7851	-0.29	
	Presidio County" Rains County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874	99945 99945	50147	.7851 .7851	-0.29 -0.29	
	Reagan County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Real County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Red River County" Reeves County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Refugio County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Roberts County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Runnels County" Sabine County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945	50147 50147	.7851 .7851	-0.29 -0.29	
	San Augustine County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	San Saba County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Schleicher County" Scurry County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Shackelford County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Shelby County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Sherman County" Starr County"	Texas Texas	0.7894	0.7759 0.7759	0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Stephens County"	Texas	0.7894 0.7894	0.7759	0.7806 0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
45902	Sterling County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945		.7851	-0.29	
	Stonewall County"	Texas	0.7894	0.7759	0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Sutton County" Swisher County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
45912	Terrell County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Terry County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874 .7874	99945		.7851	-0.29 -0.29	
	Throckmorton County" Titus County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978		99945 99945		.7851 .7851	-0.29 -0.29	
45941	Trinity County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Tyler County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945		.7851	-0.29	
	Upton County" Uvalde County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Val Verde County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945		.7851	-0.29	
	Van Zandt County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Walker County" Ward County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Washington County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
45954	Wharton County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Wheeler County" Wilbarger County"	Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Willacy County"	Texas Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29 -0.29	
45972	Winkler County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945	50147	.7851	-0.29	
	Wood County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978		99945		.7851	-0.29	
	Yoakum County" Young County"	Texas Texas	0.7894 0.7894	0.7759 0.7759	0.7806 0.7806	0.7934 0.7934	0.7978 0.7978	.7874 .7874	99945 99945		.7851 .7851	-0.29 -0.29	
	Zapata County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Zavala County"	Texas	0.7894	0.7759	0.7806	0.7934	0.7978	.7874	99945		.7851	-0.29	
	Beaver County"  Carbon County"	Utah Utah	0.8267 0.8267	0.8363 0.8363	0.8649 0.8649	0.8719 0.8719	0.8516 0.8516		99946 99946		.8948 .8948	2.47 2.47	
	Daggett County"	Utah	0.8267	0.8363	0.8649	0.8719	0.8516		99946		.8948	2.47	
	Duchesne County"	Utah	0.8267	0.8363	0.8649	0.8719	0.8516		99946		.8948	2.47	

	Based Statistical Area	s (CBSA)											
	by State	2000/2010/201	1/2012/20	10100141	2015								
For U	se in Home Health for	Z009/Z010/Z01	.1/2012/20	13/2014/2	2015								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		<del>                                     </del>
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
46050	Б. С	*** 1	0.0005	0.0000	0.0040	0.0740	0.0546	0700	000.46	50465	20.40		
	Emery County" Garfield County"	Utah Utah	0.8267 0.8267	0.8363 0.8363	0.8649 0.8649	0.8719 0.8719	0.8516 0.8516	.8732 .8732	99946 99946	50165 50165	.8948 .8948	2.47	
	Grand County"	Utah	0.8267	0.8363	0.8649	0.8719	0.8516	.8732	99946	50165	.8948	2.47	
	Iron County"	Utah	0.8267	0.8363	0.8649	0.8719	0.8516	.8732	99946	50165	.8948	2.47	
	Kane County"	Utah Utah	0.8267 0.8267	0.8363 0.8363	0.8649 0.8649	0.8719 0.8719	0.8516 0.8516	.8732 .8732	99946 99946	50165 50165	.8948 .8948	2.47	
	Millard County" Piute County"	Utah	0.8267	0.8363	0.8649	0.8719	0.8516	.8732	99946	50165	.8948	2.47	
	Rich County"	Utah	0.8267	0.8363	0.8649	0.8719	0.8516	.8732	99946	50165	.8948	2.47	
	San Juan County"	Utah	0.8267	0.8363	0.8649	0.8719	0.8516	.8732	99946	50165	.8948	2.47	
	Sanpete County" Sevier County"	Utah Utah	0.8267 0.8267	0.8363 0.8363	0.8649 0.8649	0.8719 0.8719	0.8516 0.8516	.8732 .8732	99946 99946	50165 50165	.8948 .8948	2.47	
	Uintah County"	Utah	0.8267	0.8363	0.8649	0.8719	0.8516	.8732	99946	50165	.8948	2.47	
46250	Wasatch County"	Utah	0.8267	0.8363	0.8649	0.8719	0.8516	.8732	99946	50165	.8948	2.47	
	Wayne County"	Utah	0.8267	0.8363	0.8649	0.8719	0.8516	.8732	99946	50165	.8948	2.47	
	Addison County"  Bennington County"	Vermont Vermont	1.0079 1.0079	0.9763 0.9763	0.9591 0.9591	0.9709 0.9709	0.9725 0.9725	.9740 .9740	99947 99947	99947 99947	.9527 .9527	-2.19 -2.19	
	Caledonia County"	Vermont	1.0079	0.9763	0.9591	0.9709	0.9725	.9740	99947	99947	.9527	-2.19	
	Essex County"	Vermont	1.0079	0.9763	0.9591	0.9709	0.9725	.9740	99947	99947	.9527	-2.19	
	Lamoille County"	Vermont	1.0079	0.9763	0.9591	0.9709 0.9709	0.9725 0.9725	.9740 .9740	99947 99947	99947 99947	.9527 .9527	-2.19 -2.19	
	Orange County" Orleans County"	Vermont Vermont	1.0079 1.0079	0.9763 0.9763	0.9591 0.9591	0.9709	0.9725	.9740	99947	99947	.9527	-2.19	
	Rutland County"	Vermont	1.0079	0.9763	0.9591	0.9709	0.9725	.9740	99947	99947	.9527	-2.19	
	Washington County"	Vermont	1.0079	0.9763	0.9591	0.9709	0.9725	.9740	99947	99947	.9527	-2.19	
	Windham County" Windsor County"	Vermont Vermont	1.0079 1.0079	0.9763 0.9763	0.9591 0.9591	0.9709 0.9709	0.9725 0.9725	.9740 .9740	99947 99947	99947 99947	.9527 .9527	-2.19 -2.19	
	St Croix County"	Virgin Islands	0.6971	0.7416	0.7993	0.7505	0.3723	.7060	99948	99948	.7091	0.44	
	St Thomas-John County"	Virgin Islands	0.6971	0.7416	0.7993	0.7505	0.7185	.7060	99948	99948	.7091	0.44	
	Danville City County"	Virginia	0.8395	0.8323	0.8168	0.7896	0.8218	.7888	99949	50174	.7759		urban to rural
	Pittsylvania County"  Cumberland County"	Virginia Virginia	0.8395 0.9363	0.8323 0.9521	0.8168 0.9661	0.7896 0.9791	0.8218 0.9695	.7888 .9723	99949 99949	50174 50173			urban to rural urban to rural
49900	Surry County"	Virginia	0.8884	0.8960	0.8961	0.9001	0.9208	.9121	99949	50173	.8389		urban to rural
	Accomack County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Alleghany County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Bath County" Bland County"	Virginia Virginia	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	.7758 .7758	99949 99949	50169 50169	.7614 .7614	-1.86 -1.86	
	Brunswick County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Buchanan County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Buena Vista City County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Carroll County"  Charlotte County"	Virginia Virginia	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	.7758 .7758	99949 99949	50169 50169	.7614 .7614	-1.86 -1.86	
49211	Clifton Forge City County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
49213	Covington City County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Dickenson County" Emporia County"	Virginia	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	.7758 .7758	99949 99949	50169 50169	.7614 .7614	-1.86 -1.86	
	Essex County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
49328	Franklin City County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Galax City County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Grayson County" Greensville County"	Virginia Virginia	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	.7758 .7758	99949 99949	50169 50169	.7614 .7614	-1.86 -1.86	
	Halifax County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
49440	Henry County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Highland County" King George County"	Virginia	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	.7758 .7758	99949 99949	50169 50169	.7614 .7614	-1.86 -1.86	
	Lancaster County"	Virginia Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Lee County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Lexington County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Lunenburg County"  Madison County"	Virginia Virginia	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	.7758 .7758	99949 99949	50169 50169	.7614 .7614	-1.86 -1.86	
	Martinsville City County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
49580	Mecklenburg County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	i
	Middlesex County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169		-1.86	
	Nansemond" Northampton County"	Virginia Virginia	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	.7758 .7758	99949 99949	50169 50169	.7614 .7614	-1.86 -1.86	
	Northumberland County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Norton City County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Nottoway County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169 50160	.7614	-1.86	
	Orange County" Page County"	Virginia Virginia	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	.7758 .7758	99949 99949	50169 50169	.7614 .7614	-1.86 -1.86	
	Patrick County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
49730	Prince Edward County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	i
	Richmond County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169		-1.86	
	Rockbridge County" Russell County"	Virginia Virginia	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	.7758 .7758	99949 99949	50169 50169	.7614 .7614	-1.86 -1.86	
	Shenandoah County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
49860	Smyth County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
49867	South Boston City County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	

	Based Statistical Area	s (CBSA)											
	by State												
For U	se in Home Health for	2009/2010/201	L1/2012/20	13/2014/2	2015								
			10/	14/	10/	14/	10/	10/		Tomorale	***		
County			Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	Wage Index	CBSA	Transition CBSA	Wage Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
	Southampton County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Tazewell County" Westmoreland County"	Virginia Virginia	0.7861 0.7861	0.7869 0.7869	0.7841 0.7841	0.7817 0.7817	0.7728 0.7728	.7758 .7758	99949 99949	50169 50169	.7614 .7614	-1.86 -1.86	
	Wise County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
49980	Wythe County"	Virginia	0.7861	0.7869	0.7841	0.7817	0.7728	.7758	99949	50169	.7614	-1.86	
	Adams County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
	Clallam County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
	Ferry County" Garfield County"	Washington Washington	1.0181 1.0181	1.0224 1.0224	1.0184 1.0184	1.0231 1.0231	1.0092 1.0092	1.0529 1.0529	99950 99950	99950 99950	1.0885 1.0885	3.38	
	Grant County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
	Grays Harbor County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
	Island County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
	Jefferson County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
	Kittitas County" Klickitat County"	Washington	1.0181 1.0181	1.0224 1.0224	1.0184 1.0184	1.0231 1.0231	1.0092 1.0092	1.0529 1.0529	99950 99950	99950 99950	1.0885 1.0885	3.38	
	Lewis County"	Washington Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
	Lincoln County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
50220	Mason County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
	Okanogan County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
	Pacific County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
	San Juan County"  Wahkiakum County"	Washington Washington	1.0181 1.0181	1.0224 1.0224	1.0184 1.0184	1.0231 1.0231	1.0092 1.0092	1.0529 1.0529	99950 99950	99950 99950	1.0885 1.0885	3.38	
	Whitman County"	Washington	1.0181	1.0224	1.0184	1.0231	1.0092	1.0529	99950	99950	1.0885	3.38	
51320	Morgan County"	W Virginia	0.8997	0.8965	0.9254	0.9168	0.9422	.9234	99951	50182	.8177	-11.45	urban to rural
	Pleasants County"	W Virginia	0.7867	0.7716	0.7455	0.7647	0.7487	.7569	99951	50183	.7730		urban to rural
	Barbour County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Braxton County"  Calhoun County"	W Virginia W Virginia	0.7503 0.7503	0.7396 0.7396	0.7474 0.7474	0.7371 0.7371	0.7333 0.7333	.7407 .7407	99951 99951	50180 50180	.7342 .7342	-0.88 -0.88	
	Doddridge County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Gilmer County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Grant County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Greenbrier County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Hardy County" Harrison County"	W Virginia W Virginia	0.7503 0.7503	0.7396 0.7396	0.7474 0.7474	0.7371 0.7371	0.7333 0.7333	.7407 .7407	99951 99951	50180 50180	.7342 .7342	-0.88 -0.88	
	Jackson County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Lewis County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Logan County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Marion County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Mason County"  Mc Dowell County"	W Virginia W Virginia	0.7503 0.7503	0.7396 0.7396	0.7474 0.7474	0.7371 0.7371	0.7333 0.7333	.7407 .7407	99951 99951	50180 50180	.7342 .7342	-0.88 -0.88	
	Mercer County"	W Virginia W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Mingo County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Monroe County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Nicholas County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Pendleton County"	W Virginia W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333 0.7333	.7407 .7407	99951 99951	50180	.7342	-0.88 -0.88	
	Pocahontas County" Randolph County"	W Virginia	0.7503 0.7503	0.7396 0.7396	0.7474 0.7474	0.7371 0.7371	0.7333	.7407	99951	50180 50180	.7342 .7342	-0.88	
	Ritchie County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
51430	Roane County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Summers County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Taylor County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Tucker County" Tyler County"	W Virginia W Virginia	0.7503 0.7503	0.7396 0.7396	0.7474 0.7474	0.7371 0.7371	0.7333 0.7333	.7407 .7407	99951 99951	50180 50180	.7342 .7342	-0.88 -0.88	
	Upshur County"	W Virginia W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
51500	Webster County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Wetzel County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Wyoming County"	W Virginia	0.7503	0.7396	0.7474	0.7371	0.7333	.7407	99951	50180	.7342	-0.88	
	Adams County" Ashland County"	Wisconsin Wisconsin	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142 0.9142	.8904 .8904	99952 99952	99952 99952	.9064 .9064	1.80 1.80	
	Barron County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Bayfield County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Buffalo County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Burnett County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Clark County"  Crawford County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904 .8904	99952 99952	99952 99952	.9064	1.80	
	Dodge County"	Wisconsin Wisconsin	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142 0.9142	.8904	99952	99952	.9064 .9064	1.80	
	Door County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Dunn County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Florence County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Forest County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Grant County" Green Lake County"	Wisconsin Wisconsin	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142 0.9142	.8904 .8904	99952 99952	99952 99952	.9064 .9064	1.80	
	Iron County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Jackson County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
52270	Jefferson County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
52280	Juneau County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	

	Based Statistical Areas	(CBSA)											
	a by State	2000/2010/201	1/2012/20	12/2014/	201 E								
For U	se in Home Health for 2		11/2012/20	1131201412	2015								
			Wage	Wage	Wage	Wage	Wage	Wage		Transition	Wage		
County			Index	Index	Index	Index	Index	Index	CBSA	CBSA	Index	Variance	
Code	County Title	State	2009	2010	2011	2012	2013	2014	2015	2015	2015		
E2220	Lafayette County"	Missonsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Langlade County"	Wisconsin Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Lincoln County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Manitowoc County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Marinette County"  Marquette County"	Wisconsin Wisconsin	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142 0.9142	.8904 .8904	99952 99952	99952 99952	.9064 .9064	1.80 1.80	
52381	Menominee County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Monroe County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Oneida County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904 .8904	99952	99952 99952	.9064	1.80 1.80	
	Pepin County" Polk County"	Wisconsin Wisconsin	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142	.8904	99952 99952	99952	.9064 .9064	1.80	
	Portage County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Price County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Richland County" Rusk County"	Wisconsin Wisconsin	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142 0.9142	.8904 .8904	99952 99952	99952 99952	.9064 .9064	1.80 1.80	
	Sauk County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
52560	Sawyer County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Shawano County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Taylor County" Trempealeau County"	Wisconsin Wisconsin	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977 0.8977	0.9142 0.9142	.8904 .8904	99952 99952	99952 99952	.9064 .9064	1.80 1.80	
	Vernon County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Vilas County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Walworth County"	Wisconsin	0.9373	0.9206	0.9186	0.8977 0.8977	0.9142	.8904 .8904	99952	99952 99952	.9064 .9064	1.80	
	Washburn County" Waupaca County"	Wisconsin Wisconsin	0.9373 0.9373	0.9206 0.9206	0.9186 0.9186	0.8977	0.9142 0.9142	.8904	99952 99952	99952	.9064	1.80 1.80	
	Waushara County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Wood County"	Wisconsin	0.9373	0.9206	0.9186	0.8977	0.9142	.8904	99952	99952	.9064	1.80	
	Albany County" Big Horn County"	Wyoming Wyoming	0.9315 0.9315	0.9535 0.9535	0.9528 0.9528	0.9433 0.9433	0.9238 0.9238	.9243	99953 99953	99953 99953	.9291 0.9322	0.52 0.85	
	Campbell County"	Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9322	0.85	
53030	Carbon County"	Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9322	0.85	
	Converse County"	Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9322	0.85	
	Crook County" Fremont County"	Wyoming Wyoming	0.9315 0.9315	0.9535 0.9535	0.9528 0.9528	0.9433 0.9433	0.9238	.9243	99953 99953	99953 99953	0.9611 0.9611	3.98 3.98	
	Goshen County"	Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9611	3.98	
	Hot Springs County"	Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9611	3.98	
	Johnson County" Lincoln County"	Wyoming	0.9315 0.9315	0.9535 0.9535	0.9528 0.9528	0.9433 0.9433	0.9238 0.9238	.9243	99953 99953	99953 99953	0.9611 0.9611	3.98 3.98	
	Niobrara County"	Wyoming Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9611	3.98	
	Park County"	Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9611	3.98	
	Platte County"	Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9611	3.98	
	Sheridan County" Sublette County"	Wyoming Wyoming	0.9315 0.9315	0.9535 0.9535	0.9528 0.9528	0.9433 0.9433	0.9238	.9243	99953 99953	99953 99953	0.9611 0.9611	3.98 3.98	
	Sweetwater County"	Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9611	3.98	
53190	Teton County"	Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9611	3.98	
	Uinta County"	Wyoming Wyoming	0.9315	0.9535	0.9528	0.9433	0.9238	.9243	99953	99953	0.9611	3.98	
	Washakie County" Weston County"	Wyoming	0.9315 0.9315	0.9535 0.9535	0.9528 0.9528	0.9433 0.9433	0.9238 0.9238	.9243	99953 99953		0.9611 0.9611	3.98 3.98	
65010	Agana County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
	Agana Heights County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965		.9611	0.00	
	Agat County" Asan County"	Guam	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	.9611 .9611	99965 99965	99965 99965	.9611 .9611	0.00	
	Barrigada County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
65060	Chalan Pago County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
	Dededo County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
	Inarajan County"  Maite County"	Guam	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	.9611 .9611	99965 99965	99965 99965	.9611 .9611	0.00	
	Mangilao County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
	Merizo County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
	Mongmong County" Ordot County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
	Piti County"	Guam	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	.9611 .9611	99965 99965	99965 99965	.9611 .9611	0.00	
	Santa Rita County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
	Sinajana County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
	Talofofo County" Tamuning County"	Guam Guam	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	0.9611 0.9611	.9611 .9611	99965 99965		.9611 .9611	0.00	
	Toto County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
65200	Umatac County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
	Yigo County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	
65220	Yona County"	Guam	0.9611	0.9611	0.9611	0.9611	0.9611	.9611	99965	99965	.9611	0.00	

## LUPA Payment Rates For Use in Home Health for 2015

### LUPA - 01/01/2014

LOFA - 01/01/2014												
LUDA	LABOR	NONII ADOD	Total									
<u>LUPA</u>	<u>LABOR</u>	NONLABOR	<u>Payment</u>									
SN	88.56	27.44	115.99									
HHA	40.10	12.43	52.53									
PT	96.81	30.00	126.81									
OT	97.47	30.20	127.67									
ST	105.22	32.60	137.82									
MSW	141.95	43.98	185.94									
CBSA:		50060	.8821									

# RURAL - - LUPA Payment Rates For Use in Home Health for 2015

### RURAL LUPA - 01/01/2014

			Total
<u>LUPA</u>	<b>LABOR</b>	NONLABOR	<u>Payment</u>
SN	99.38	28.26	127.64
HHA	45.01	12.80	57.81
PT	108.65	30.90	139.54
OT	109.39	31.11	140.49
ST	118.08	33.58	151.66
MSW	159.31	45.30	204.61
RURAL CBSA:		99965	.9611

## LUPA ADD-ON Payment Rates For Use in Home Health for 2015

THIS AMOUNT SHOULD BE THE AMOUNT PAID FOR THE DISCIPLINES BELOW FOR AN INTIAL VISIT IN AN 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

				Total
		<b>LABOR</b>	NONLABOR	ADD ON
	SN	163.39	50.63	214.02
	PT	161.68	50.10	211.77
	ST	171.14	53.03	224.17
CBSA:		50060		.8821

# RURAL - - LUPA ADD-ON Payment Rates For Use in Home Health for 2015

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

			Total
	<b>LABOR</b>	<b>NONLABOR</b>	ADD ON
SN	183.36	52.14	235.50
PT	181.44	51.60	233.04
ST	192.07	54.62	246.69
	99965		9611

CBSA: