

Appendix D4 - View All Sales and by Market Area

Ratio Statistics All Sales Less than 1km to an IWT by View

Case Processing Summary

		Count	Percent
view	full	190	68.1%
	none	56	20.1%
	partial	33	11.8%
Overall		279	100.0%
Excluded		0	
Total		279	

Ratio Statistics for cva2012 / tas_amt

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	Actual Coverage
full	1.054	1.029	1.078	1.032	1.001	1.060	95.0%
none	1.070	1.031	1.110	1.064	.998	1.092	95.6%
partial	1.007	.953	1.060	1.005	.952	1.057	96.5%
Overall	1.051	1.032	1.071	1.034	1.011	1.057	95.8%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

Ratio Statistics All Sales 1km to 2km to an IWT by View

Case Processing Summary

		Count	Percent
view	full	239	24.2%
	none	647	65.4%
	partial	103	10.4%
Overall		989	100.0%
Excluded		0	
Total		989	

Ratio Statistics for cva2012 / tas_amt

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	Actual Coverage
full	1.021	1.000	1.042	1.001	.981	1.026	96.2%
none	1.000	.988	1.012	.984	.972	.997	95.1%
partial	.999	.968	1.029	.980	.939	1.018	95.2%
Overall	1.005	.995	1.015	.989	.979	1.000	95.1%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

Ratio Statistics Sales less than 1km to an IWT by View by Market Area

MODEL = 05RR030 Napanee,Loyalist Twp, Frontenac/Lennox & Addington Counties South Rural/WF

Case Processing Summary^a

		Count	Percent
view	full	8	61.5%
	none	2	15.4%
	partial	3	23.1%
Overall		13	100.0%
Excluded		0	
Total		13	

a. MODEL = 05RR030 Napanee,Loyalist Twp, Frontenac/Lennox & Addington Counties South Rural/WF

Ratio Statistics for cva2012 / tas_amt^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	Actual Coverage
full	1.066	.900	1.232	1.083	.804	1.295	99.2%
none	1.068	-1.220	3.355	1.068	.888	1.248	100.0%
partial	.842	.538	1.146	.823	.731	.973	100.0%
Overall	1.015	.893	1.136	.981	.813	1.248	97.8%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 05RR030 Napanee,Loyalist Twp, Frontenac/Lennox & Addington Counties South Rural/WF

MODEL = 20RR010 Brant, Halidmand, Norfolk Counties - Rural/WF

Case Processing Summary^a

		Count	Percent
view	full	12	48.0%
	none	12	48.0%
	partial	1	4.0%
Overall		25	100.0%
Excluded		0	
Total		25	

a. MODEL = 20RR010 Brant, Halidmand, Norfolk Counties - Rural/WF

Ratio Statistics for cva2012 / tas_amt^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	Actual Coverage
full	1.059	.951	1.166	1.025	.920	1.172	96.1%
none	1.004	.926	1.082	.998	.875	1.118	96.1%
partial	1.212	.	.	1.212	.	.	.
Overall	1.038	.977	1.100	1.020	.941	1.118	95.7%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 20RR010 Brant, Halidmand, Norfolk Counties - Rural/WF

MODEL = 22RR010 Dufferin & Wellington Counties - Rural

Case Processing Summary^a

		Count	Percent
view	full	20	76.9%
	none	3	11.5%
	partial	3	11.5%
Overall		26	100.0%
Excluded		0	
Total		26	

a. MODEL = 22RR010 Dufferin & Wellington Counties - Rural

Ratio Statistics for cva_{2012} / tas_{amt} ^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.051	.965	1.136	1.036	.927	1.121	95.9%
none	1.030	.624	1.436	.943	.929	1.219	100.0%
partial	.998	.979	1.017	1.000	.990	1.005	100.0%
Overall	1.042	.975	1.110	1.010	.943	1.090	97.1%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 22RR010 Dufferin & Wellington Counties - Rural

MODEL = 23RR010 Elgin, Middlesex & Oxford Counties - Rural

Case Processing Summary^a

		Count	Percent
view	full	2	50.0%
	partial	2	50.0%
Overall		4	100.0%
Excluded		0	
Total		4	

a. MODEL = 23RR010 Elgin, Middlesex & Oxford Counties - Rural

Ratio Statistics for cva_{2012} / tas_{amt} ^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.059	.635	1.482	1.059	1.025	1.092	100.0%
partial	1.088	.406	1.770	1.088	1.034	1.142	100.0%
Overall	1.073	.987	1.160	1.063	1.025	1.142	100.0%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 23RR010 Elgin, Middlesex & Oxford Counties - Rural

MODEL = 24RR010 Huron & Perth Counties - Rural/Waterfront

Case Processing Summary^a

	Count	Percent
view full	2	100.0%
Overall	2	100.0%
Excluded	0	
Total	2	

a. MODEL = 24RR010 Huron & Perth Counties - Rural/Waterfront

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.219	.478	1.960	1.219	1.161	1.277	100.0%
Overall	1.219	.478	1.960	1.219	1.161	1.277	100.0%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 24RR010 Huron & Perth Counties - Rural/Waterfront

MODEL = 25RR010 Grey & Bruce Counties - Rural/Waterfront

Case Processing Summary^a

	Count	Percent
view full	10	83.3%
view none	1	8.3%
view partial	1	8.3%
Overall	12	100.0%
Excluded	0	
Total	12	

a. MODEL = 25RR010 Grey & Bruce Counties - Rural/Waterfront

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.126	.914	1.338	1.045	.917	1.271	97.9%
none	1.444	.	.	1.444	.	.	.
partial	.875	.	.	.875	.	.	.
Overall	1.131	.944	1.318	1.045	.917	1.271	96.1%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 25RR010 Grey & Bruce Counties - Rural/Waterfront

MODEL = 26RR010 Chatham-Kent - Rural/Wallaceburg

Case Processing Summary^a

		Count	Percent
view	full	61	73.5%
	none	16	19.3%
	partial	6	7.2%
Overall		83	100.0%
Excluded		0	
Total		83	

a. MODEL = 26RR010 Chatham-Kent - Rural/Wallaceburg

Ratio Statistics for cva2012 / tas_amt^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.088	1.043	1.133	1.048	1.024	1.097	96.0%
none	1.094	1.008	1.180	1.075	.998	1.260	97.9%
partial	1.032	.948	1.115	1.049	.926	1.129	96.9%
Overall	1.085	1.048	1.122	1.055	1.036	1.087	95.2%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 26RR010 Chatham-Kent - Rural/Wallaceburg

MODEL = 26RR030 Lambton County - Rural/WF

Case Processing Summary^a

		Count	Percent
view	partial	1	100.0%
Overall		1	100.0%
Excluded		0	
Total		1	

a. MODEL = 26RR030 Lambton County - Rural/WF

Ratio Statistics for cva2012 / tas_amt^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
partial	.862	.	.	.862	.	.	.
Overall	.862	.	.	.862	.	.	.

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 26RR030 Lambton County - Rural/WF

MODEL = 27RR120 Essex County

Case Processing Summary^a

		Count	Percent
view	full	74	66.1%
	none	22	19.6%
	partial	16	14.3%
Overall		112	100.0%
Excluded		0	
Total		112	

a. MODEL = 27RR120 Essex County

Ratio Statistics for cva2012 / tas_amt^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.009	.976	1.041	.993	.964	1.048	95.3%
none	1.078	1.024	1.132	1.058	.985	1.162	98.3%
partial	1.024	.928	1.120	1.035	.885	1.214	97.9%
Overall	1.024	.997	1.052	1.005	.981	1.051	95.3%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 27RR120 Essex County

MODEL = 27UR070 Lasalle, Tecumseh, Lakeshore Urban & Essex Urban

Case Processing Summary^a

		Count	Percent
view	full	1	100.0%
Overall		1	100.0%
Excluded		0	
Total		1	

a. MODEL = 27UR070 Lasalle, Tecumseh, Lakeshore Urban & Essex Urban

Ratio Statistics for cva2012 / tas_amt^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.138	.	.	1.138	.	.	.
Overall	1.138	.	.	1.138	.	.	.

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 27UR070 Lasalle, Tecumseh, Lakeshore Urban & Essex Urban

Ratio Statistics Sales 1km to 2km to an IWT by View by Market Area

MODEL = 05RR030 Napanee, Loyalist Twp, Frontenac/Lennox & Addington Counties South Rural/WF

Case Processing Summary^a

		Count	Percent
view	none	5	71.4%
	partial	2	28.6%
Overall		7	100.0%
Excluded		0	
Total		7	

a. MODEL = 05RR030 Napanee,Loyalist Twp, Frontenac/Lennox & Addington Counties South Rural/WF

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
none	.944	.616	1.272	1.103	.655	1.197	100.0%
partial	1.354	-1.482	4.191	1.354	1.131	1.578	100.0%
Overall	1.061	.764	1.358	1.105	.655	1.578	98.4%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 05RR030 Napanee,Loyalist Twp, Frontenac/Lennox & Addington Counties South Rural/WF

MODEL = 20RR010 Brant, Halidmand, Norfolk Counties - Rural/WF

Case Processing Summary^a

		Count	Percent
view	full	2	22.2%
	none	7	77.8%
Overall		9	100.0%
Excluded		0	
Total		9	

a. MODEL = 20RR010 Brant, Halidmand, Norfolk Counties - Rural/WF

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.109	-2.798	5.016	1.109	.801	1.417	100.0%
none	.919	.819	1.018	.933	.783	1.112	98.4%
Overall	.961	.808	1.113	.933	.801	1.112	96.1%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 20RR010 Brant, Halidmand, Norfolk Counties - Rural/WF

MODEL = 22RR010 Dufferin & Wellington Counties - Rural

Case Processing Summary^a

		Count	Percent
view	full	10	40.0%
	none	7	28.0%
	partial	8	32.0%
Overall		25	100.0%
Excluded		0	
Total		25	

a. MODEL = 22RR010 Dufferin & Wellington Counties - Rural

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.016	.900	1.132	1.032	.852	1.158	97.9%
none	1.074	.924	1.225	1.086	.853	1.341	98.4%
partial	.990	.799	1.182	1.120	.623	1.189	99.2%
Overall	1.024	.949	1.099	1.071	.921	1.137	95.7%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 22RR010 Dufferin & Wellington Counties - Rural

MODEL = 22UR030 Wellington County Villages

Case Processing Summary^a

		Count	Percent
view	full	6	6.5%
	none	81	88.0%
	partial	5	5.4%
Overall		92	100.0%
Excluded		0	
Total		92	

a. MODEL = 22UR030 Wellington County Villages

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	.879	.837	.922	.887	.831	.929	96.9%
none	.958	.923	.993	.954	.911	.972	95.5%
partial	.950	.864	1.036	.980	.864	1.015	100.0%
Overall	.952	.922	.983	.948	.905	.967	95.3%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 22UR030 Wellington County Villages

MODEL = 23RR010 Elgin, Middlesex & Oxford Counties - Rural

Case Processing Summary^a

		Count	Percent
view	full	2	3.8%
	none	48	92.3%
	partial	2	3.8%
Overall		52	100.0%
Excluded		0	
Total		52	

a. MODEL = 23RR010 Elgin, Middlesex & Oxford Counties - Rural

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	.954	-.151	2.058	.954	.867	1.041	100.0%
none	.987	.929	1.046	.935	.899	1.023	97.1%
partial	1.190	-2.956	5.337	1.190	.864	1.517	100.0%
Overall	.994	.936	1.052	.935	.899	1.023	96.4%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 23RR010 Elgin, Middlesex & Oxford Counties - Rural

MODEL = 24RR010 Huron & Perth Counties - Rural/Waterfront

Case Processing Summary^a

		Count	Percent
view	full	2	66.7%
	partial	1	33.3%
Overall		3	100.0%
Excluded		0	
Total		3	

a. MODEL = 24RR010 Huron & Perth Counties - Rural/Waterfront

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.212	.675	1.749	1.212	1.170	1.254	100.0%
partial	1.036	.	.	1.036	.	.	.
Overall	1.153	.879	1.427	1.170	1.036	1.254	100.0%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 24RR010 Huron & Perth Counties - Rural/Waterfront

MODEL = 25RR010 Grey & Bruce Counties - Rural/Waterfront

Case Processing Summary^a

		Count	Percent
view	full	13	68.4%
	none	4	21.1%
	partial	2	10.5%
Overall		19	100.0%
Excluded		0	
Total		19	

a. MODEL = 25RR010 Grey & Bruce Counties - Rural/Waterfront

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.073	.979	1.167	1.048	.977	1.188	97.8%
none	.966	.824	1.107	.981	.852	1.049	100.0%
partial	.956	.374	1.538	.956	.910	1.002	100.0%
Overall	1.038	.969	1.107	1.029	.941	1.092	98.1%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 25RR010 Grey & Bruce Counties - Rural/Waterfront

MODEL = 25UR010 Grey & Bruce Counties - Urban

Case Processing Summary^a

		Count	Percent
view	none	15	93.8%
	partial	1	6.3%
Overall		16	100.0%
Excluded		0	
Total		16	

a. MODEL = 25UR010 Grey & Bruce Counties - Urban

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
none	1.025	.965	1.085	1.026	.928	1.134	96.5%
partial	.746	.	.	.746	.	.	.
Overall	1.007	.940	1.075	1.026	.899	1.134	97.9%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 25UR010 Grey & Bruce Counties - Urban

MODEL = 26RR010 Chatham-Kent - Rural/Wallaceburg

Case Processing Summary^a

		Count	Percent
view	full	78	26.0%
	none	196	65.3%
	partial	26	8.7%
Overall		300	100.0%
Excluded		0	
Total		300	

a. MODEL = 26RR010 Chatham-Kent - Rural/Wallaceburg

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.027	.981	1.073	.999	.958	1.030	96.9%
none	1.031	1.007	1.055	1.012	.991	1.040	96.2%
partial	.989	.936	1.041	.972	.924	1.056	97.1%
Overall	1.027	1.007	1.047	1.006	.983	1.027	95.7%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 26RR010 Chatham-Kent - Rural/Wallaceburg

MODEL = 26RR030 Lambton County - Rural/WF

Case Processing Summary^a

		Count	Percent
view	full	1	4.3%
	none	20	87.0%
	partial	2	8.7%
Overall		23	100.0%
Excluded		0	
Total		23	

a. MODEL = 26RR030 Lambton County - Rural/WF

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	.841	.	.	.841	.	.	.
none	1.004	.965	1.042	1.002	.945	1.049	95.9%
partial	.968	.647	1.289	.968	.943	.993	100.0%
Overall	.993	.957	1.030	.993	.943	1.030	96.5%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 26RR030 Lambton County - Rural/WF

MODEL = 27RR120 Essex County

Case Processing Summary^a

		Count	Percent
view	full	99	36.4%
	none	132	48.5%
	partial	41	15.1%
Overall		272	100.0%
Excluded		0	
Total		272	

a. MODEL = 27RR120 Essex County

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.011	.983	1.039	.999	.977	1.024	95.6%
none	.981	.961	1.001	.983	.961	.997	95.5%
partial	.989	.945	1.033	.948	.920	1.029	97.2%
Overall	.993	.978	1.008	.984	.969	1.000	95.5%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 27RR120 Essex County

MODEL = 27UR070 Lasalle, Tecumseh, Lakeshore Urban & Essex Urban

Case Processing Summary^a

		Count	Percent
view	full	25	16.2%
	none	116	75.3%
	partial	13	8.4%
Overall		154	100.0%
Excluded		0	
Total		154	

a. MODEL = 27UR070 Lasalle, Tecumseh, Lakeshore Urban & Essex Urban

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	1.052	.997	1.107	1.036	.983	1.125	95.7%
none	1.003	.980	1.027	.980	.948	1.009	96.8%
partial	1.016	.945	1.087	1.014	.934	1.121	97.8%
Overall	1.012	.992	1.033	.992	.971	1.020	95.6%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 27UR070 Lasalle, Tecumseh, Lakeshore Urban & Essex Urban

MODEL = 31RR010 District of Algoma

Case Processing Summary^a

		Count	Percent
view	none	5	100.0%
Overall		5	100.0%
Excluded		0	
Total		5	

a. MODEL = 31RR010 District of Algoma

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
none	1.036	.763	1.310	1.058	.800	1.351	100.0%
Overall	1.036	.763	1.310	1.058	.800	1.351	100.0%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 31RR010 District of Algoma

MODEL = 31UR010 Sault Ste. Marie/Prince Twp

Case Processing Summary^a

		Count	Percent
view	full	1	8.3%
	none	11	91.7%
Overall		12	100.0%
Excluded		0	
Total		12	

a. MODEL = 31UR010 Sault Ste. Marie/Prince Twp

Ratio Statistics for *cva2012 / tas_amt*^a

Group	Mean	95% Confidence Interval for Mean		Median	95% Confidence Interval for Median		Actual Coverage
		Lower Bound	Upper Bound		Lower Bound	Upper Bound	
full	.739	.	.	.739	.	.	.
none	.980	.830	1.130	.963	.714	1.267	98.8%
Overall	.960	.818	1.102	.948	.739	1.062	96.1%

The confidence interval for the median is constructed without any distribution assumptions. The actual coverage level may be greater than the specified level. Other confidence intervals are constructed by assuming a Normal distribution for the ratios.

a. MODEL = 31UR010 Sault Ste. Marie/Prince Twp