Assessment Equity in New York: Results from the 1998 Market Value Survey



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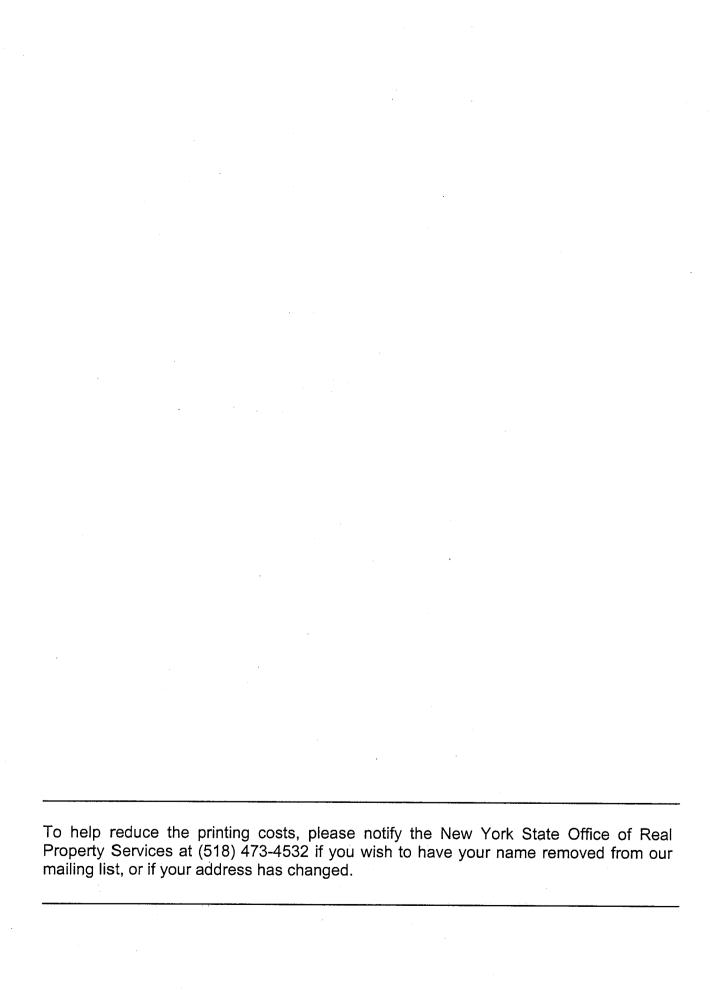


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Summary of Report

As required by Section 1200 of the Real Property Tax Law, the New York State Board of Real Property Services regularly reports its findings regarding the quality of assessment in New York following completion of each of its market value surveys. This report fulfills the statutory requirement for the 1998 market value survey.

Approximately 39 percent of the assessing units in the state conducted reassessment programs between 1996 and 1999. For these assessing units, a detailed review of the reassessment was completed, instead of a statistical sample of parcels, to establish the level of value reflected on the assessment roll. A sample was used for the remaining 61 percent of assessing units. For the 1998 market value survey, both sales and appraisals were included in the sample data used for measuring assessment uniformity (sales limited to residential class only).

For the sampled assessing units, two statistical measures of assessment uniformity were calculated. The coefficient of dispersion (COD) is a measure of the extent to which properties are generally assessed at a uniform percentage of value. A lower COD indicates less disparity among assessments, and hence greater equity. The price-related differential (PRD, also called the index of regressivity) measures the extent to which properties of higher value are consistently assessed differently from those of lower value. For equitable assessing, the COD and PRD should meet accepted criteria, as detailed in this report (see Tables 1a and 1b).

Among the sampled assessing units, the median COD was 19.35 for all property classes and 16.16 for the residential class. This average level of inequity for sampled assessing units was generally comparable to the prior survey results for similar assessing units. When the number of sampled assessing units with equitable assessment rolls was added to the number of assessing units which conducted a recent reassessment (1996-1999), a total of 654 assessing units, representing 67 percent of all the assessing units, were found to have quality assessment rolls.

The PRD revealed that 41 percent of the sampled assessing units exhibited a tendency toward over-assessing high-value property. This generally reflects over-valuation of the commercial, industrial, or utility classes and under-valuation of the vacant land and/or residential classes. Another 33 percent showed the opposite kind of assessing, i.e., over-assessing low-value property, generally vacant land. When residential property is separately analyzed, approximately 48 percent of these assessing units tended to under-assess residences of higher value relative to those of lower value.

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Assessment Equity in New York: Results from the 1998 Market Value Survey

Introduction

The New York State Board of Real Property Services regularly monitors the quality of assessments. An analysis of assessment uniformity is carried out each time the Board's staff completes a market value survey.¹ The present report documents findings from the 1998 market value survey.

Included are data for 983 non-village assessing units, which consist of 2 counties, 61 cities and 920 towns. Recent formation of coordinated assessment programs (CAPs) among certain municipalities has further reduced the effective number of assessing units which must be analyzed to 951.

Evaluation of Assessment Uniformity

Distributional equity in real property taxation requires that properties of the same value be treated alike in terms of their assessments. New York State law (Section 305 of the Real Property Tax Law) stipulates that assessing jurisdictions must assess properties at a uniform percentage of value, and State courts have held that "value" means "market value." New York's two "special assessing units," New York City and Nassau County, must assess at a uniform percentage of market value within each of four specified property classes. This means that all parcels on the assessment roll (or, for special assessing units, within each class) should have the same, or at least very similar, assessment ratios (assessed value divided by market value). Each assessing unit has the right to choose the percentage of value to be used as an assessment standard.

Year of Uniformity Standard: 1998

The 1998 market value survey is so named because sampled properties are evaluated by the State Board at their value as of January 1, 1998. The assessment roll from which parcels are sampled must have been finalized prior to the commencement of the survey, which takes about two years to complete. For 597 assessing units with no reassessment activity since 1995, the assessed values of parcels appearing on the 1997 assessment roll were used in the market value survey.

¹ This analysis is required by Section 1200 of the Real Property Tax Law.

Equity Evaluation for Non-Sampled Assessing Units with Recent Reassessment Programs

An additional 386 assessing units had conducted reassessment programs in the years 1996, 1997, 1998 and 1999. (See Appendix A.) Assessment rolls for these assessing units were examined for the 1998 survey through a standardized review process which analyzed the data used to reassess the various property types and the results obtained.

Since these assessing units were not sampled, no statistical data for assessment rolls are included in the report. For the most part, review of these reassessment rolls indicated that the assessing units had achieved a satisfactory degree of equity. However, there were 22 assessing units which conducted recent reassessments that were reviewed for the 1998 market value survey and found to have exhibited some form of property-class related assessment bias (see Appendix A).

Equity Evaluation for Assessing Units with No Recent Reassessment Activity

In monitoring the quality of local assessment practices of the assessing units with no reassessment activity since 1995, a statistical sample of parcels was used to measure the degree to which a uniform percentage of value was achieved in practice. Assessments placed on the 1997 assessment rolls in these assessing units were compared with estimates of market value for the same parcels, derived from sales or appraisals.

The primary means of measuring assessment equity for the sampled assessing units is a statistic known as the coefficient of dispersion (COD). The COD measures the extent to which the assessment ratios from a given roll exhibit dispersion around a midpoint.² It is generally accepted that the median assessment ratio best serves as the midpoint or central tendency measure from which the average level of dispersion should be calculated.

Assessing units with good assessing practices have low CODs, showing little deviation of individual assessment ratios from the median ratio. For example, if the median ratio for the parcels sampled in a given assessing unit is 50 percent, a house with a market value of \$100,000 should be assessed at \$50,000, a commercial property valued at \$400,000 should be assessed at \$200,000, and a \$2,000,000 industrial parcel should be assessed at \$1,000,000. If all other sampled parcels were similarly assessed at 50 percent of market value, the median ratio would

²Appendix B describes the calculations used to compute the COD statistic from market survey data.

also be 50 percent and the average deviation, as measured by the COD, would be zero. Conversely, an assessing unit with little assessment uniformity would have widely varying assessment ratios among the sampled parcels, resulting in high dispersion around the median ratio and, therefore, a high COD. Widely varying ratios result in unequal tax bills for properties of equal value.

Examples 1 and 2 show two hypothetical assessing units, each attempting to assess properties at 80 percent of their market values. In Example 1, the assessed values range from 52 percent to 120 percent of market value, indicating a relatively high level of dispersion and poor assessment practices. Assessments such as these would result in an inequitable distribution of local taxes between property owners.

Example 1. Coefficient of Dispersion of 30 Percent: Low Uniformity

Parcel #	Assessed Value	Market Value	AV/MV Ratio	Absolute Deviation from Median		
1. 2. Median 3. 4. 5.	\$120,000 110,000 80,000 58,000 52,000	\$100,000 100,000 100,000 100,000 100,000	1.20 1.10 .80 .58 .52 Total Deviat	.40 .30 .00 .22 .28 ion 1.20		
$\frac{\text{Total Deviation}}{\text{No. Parcels}} = \frac{1.20}{5} = .24 \text{ average deviation from median}$						
	$C(O(1)) = -\frac{1}{2}$	Deviation =	. <u>24</u> = 30 perce	ent		

Example 2 shows a hypothetical case where assessments are more uniform. The assessment ratios range from 64 percent to 92 percent, and are closer to the target ratio of 80 percent, showing substantially less dispersion than occurred in Example 1. While some dispersion is evident, it is significantly lower than in the previous example and within an acceptable range when factors such as measurement error and valuation uncertainty are taken into account.

Example 2. Coefficient of Dispersion of 10 Percent: Acceptable Uniformity

Parcel #	Assessed Value	Market Value	AV/MV Ratio	Absolute Deviation from Median
1. 2. Median 3. 4. 5.	\$92,000 88,000 80,000 76,000 64,000	\$100,000 100,000 100,000 100,000 100,000	.92 .88 .80 .76 .64 Total Deviat i	.12 .08 .00 .04 .16
<u> </u>	tal Deviation No. Parcels =	$\frac{.40}{5}$ = .08 ave	erage deviation from	median
	(:()) =	Deviation = :	08/80 = 10 perce	nt

A second statistical measure of assessment uniformity, called the price-related differential (PRD)³ is also used in the current report for assessing units with no recent reassessment equity. The PRD is used to determine if there is a bias on an assessment roll toward systematic overassessment of either high- or low-value properties in comparison to the average property. In computing the PRD, the simple mean of the assessment ratios is divided by the value-weighted mean ratio.⁴ If no bias exists, the two ratios should be close to each other, and the PRD should be near 1.00. This is referred to as "neutral" assessment practice, i.e., no price-related bias. However, if the simple mean ratio is considerably lower than the value-weighted mean, a low PRD results (less than 1.00). In this case, there is said to be a bias toward "progressivity," that is, higher-value properties are being over-assessed and lower-value properties are being underassessed. In the opposite situation, where the PRD is high (greater than 1.00), "regressive" assessing is evident. In other words, lower-value properties are being relatively over-assessed and higher-value properties are being relatively under-assessed. The International Association of Assessing Officers (IAAO) has established a range for the PRD which denotes quality practices, i.e., neutral assessing: the PRD must fall in the range 0.98 to 1.03 to be considered acceptable.

³ This statistic is sometimes referred to as the index of regressivity.

⁴ Appendix B describes the calculations used to compute the price-related differential.

Assessment Uniformity Criteria

Upon the completion of a market value survey, two coefficients of dispersion are calculated for the assessing units with no recent reassessment activity, one for residential property alone and one for all property classes combined. To evaluate the CODs calculated in this process, they must be compared to accepted standards of assessment uniformity. The International Association of Assessing Officers, in its book entitled Property Appraisal and Assessment Administration (1990) and its Standard on Ratio Studies (1999), has recognized that the ability of an assessing unit to attain uniformity is affected by several factors, such as the type of property, the degree of diversity of properties, and the relative ages of structures. The IAAO recommends a range of acceptable COD values, based upon an assessing unit's property composition and characteristics, as well as the increased difficulty experienced in assessing classes of property other than residential. IAAO standards are summarized in Table 1a.

In their work with various types of assessing units, State Board staff have found that the more rural areas, where there are relatively few sales, pose greater difficulty in establishing accurate assessments and market values. Thus, in measuring assessment uniformity based on sales data for purposes of distributing state aid to assessing units (under Article 15-B of the Real Property Tax Law), the Board has deemed higher COD levels to be acceptable in areas with rural characteristics as contrasted with urban areas. These standards are summarized in Table 1b.

Table 1a. IAAO Recommendations for Assessment Uniformity Criteria

Property Class	Recommendation			
Residential Properties	New, more homogeneous areas: $COD \le 10$. Older, heterogeneous areas: $COD \le 15$. Rural Residential and Seasonal: $COD \le 20$.			
Income Producing Property	Larger, Urban Jurisdictions: COD ≤ 15. Smaller, Rural Jurisdictions: COD ≤ 20.			
Vacant Land	COD ≤ 20.			
Entire Assessment Roll	Price Related Differential (Index of Regressivity) between 0.98 and 1.03.			
Entire Assessment Roll	The level of appraisal within each group of like properties, should be within five percent of the overall appraisal ratio in the jurisdiction.			
Source: Standard on Ratio Studies, IAAO, Table 7, July 1999.				

Table 1b. State Board Standards for Assessment Uniformity (For Purposes of Distributing State Aid to Assessing Units, Based on Available Sales; All Property Types)*

Population Density (persons/sq. mile)	Coefficient of Dispersion	
100 or less	≤ 20	
101 to 400	≤ 1 7	
401 or more	≤ 15	

^{*}Implementation of a reassessment or update at 100 percent of value is also required. Uniformity is assumed to exist for three years following a state-approved reassessment.

Coefficient of Dispersion Estimates

For the 1998 market survey, the median residential COD among the sampled assessing units was 16.16, and the median for all property classes combined was 19.35.⁵ In other words, half the sampled assessing units achieved greater uniformity than indicated by these median values, and half achieved less. The range in the all-property COD was 4.43 to 100.41. For the residential COD, the range among assessing units was 5.18 to 54.87.

Comparison of statewide uniformity levels prevailing between 1980 and 1998 indicates that major improvements have taken place over most of this period. The median residential COD fell from 19.9 in 1980 to 11.2 in 1994, a decline of almost 43 percent. The same pattern of improvement occurred for other classes of property, as indicated by a reduction in the all-property COD from 28.0 in 1980 to 16.3 in 1994.

The higher median CODs of 16.16 (residential) and 19.35 (all-property) in the 1998 survey are the result of excluding from the calculations the assessing units with recent reassessments. Since reassessments have been shown to increase assessment equity, the median COD will be higher if the reassessment assessing units are excluded.

Table 2 summarizes the 1998 COD information according to type of assessing unit, as measured by population density, and a generalized interpretation of the IAAO and State Board COD standards shown in Tables 1a and 1b. Among both the most rural assessing units and those in the middle category of population density, about half had 1998 CODs that reflected uniform assessing practices for the entire roll. However, the state's most urban localities showed lower uniformity, with only 26 percent having uniformity for the entire roll. For detailed COD data by assessing unit, see Appendix C.

⁵ Nassau County is excluded in calculating the median for all property classes because it uses a classified assessing system. New York City, the other jurisdiction using a classified assessing system, reassesses annually and was not sampled – see Appendix A.

Table 2. Summary of COD Values for Sampled Assessing Units, by Degree of Urbanization (1998 Market Value Survey)

Population Density	No. of Assessing	Uniform COD Level		Percent of Assessing Units Achieving Uniform Level	
(Per Sq. Mi.)	Units	Residential	All Property	Residential	All Property
≤ 100	342	15	20	39%	49%
101 – 400	140	12	17	32%	50%
> 400	114	10	15	10%	26%
TOTAL	596	10 - 15	15 - 20	32%	45%

Note: Data for the individual municipalities within a Coordinated Assessment Program (CAP) are reported. Data for special assessing unit of Nassau County are excluded.

It should be noted that there were 386 assessing units whose CODs were not calculated due to reassessment activity between 1996 and 1999. Based on evaluations of these recent reassessment programs, virtually all of these assessing units (94 percent) have achieved uniformity and equity on their assessment rolls.

Relationship Between Assessment Uniformity and Frequent Reassessment Activity

As noted earlier, frequent reassessment contributes strongly to uniformity and equity. This can be demonstrated readily by a comparison of the survey COD with the year of the last completed reassessment prior to the 1997 base year roll. Of the 596 sampled assessing units, about 45 percent had COD estimates for the entire roll that reflected uniform assessing practices. However, 142 of these 596 sampled assessing units conducted a reassessment within five years of the 1997 base year roll (i.e., between the 1993 roll and 1997 base year roll). Seventy percent of this group had a COD for the entire roll that reflected uniform assessing practices.

Price-Related Differential Estimates

As indicated earlier, another important summary statistic for assessment performance is the value-related index called the price-related differential (PRD). The PRD is calculated by dividing the simple mean assessment ratio by the weighted mean ratio, where the weighted mean is the sum of assessed values divided by the sum of appraised values (see Appendix B for calculations and formulas). The simple mean counts the ratio of each property equally regardless of the property's value, whereas the weighted mean counts each ratio differently, weighting ratios of higher-value properties more heavily, in proportion to their dollar value. If no assessment bias exists, the two values should be equal, producing an index of 1.00. Where there is evidence of a bias in favor of under-assessing the higher-value properties relative to the lower-value ones, the simple mean will be higher than the value—weighted mean, producing an index greater than 1.00

(regressivity). The reverse will be true in cases of over-assessment of high-value properties relative to those of low-value (progressivity). As shown in Table 2a, IAAO standards require that the PRD have a value between .98 and 1.03 for neutral assessing.

Table 3 summarizes the extent of value-related equity as measured by the PRD for the sampled assessing units. About half (51 percent) of them assessed residential property in a neutral manner: they generally did not tend to favor either high- or low-value properties. However, 48 percent tended to over-assess low-value homes relative to high-value homes, while only one percent tended to do the reverse. For detailed PRD data by assessing unit, see Appendix C.

Table 3. Value-Related Bias in Assessing, Sampled Assessing Units, 1998 Market Value Survey

	Residential	Class	All Property Classes	
Price-Related Differential	Number of Assessing Units	Percent	Number of Assessing Units	Percent
Progressive	7	1%	242	44%
Neutral	305	51%	157	26%
Regressive	284	48%	197	33%
TOTAL	596	100%	596	100%

Note: Data for the individual municipalities within a Coordinated Assessment Program (CAP) are reported. Data for the special assessing unit of Nassau County are excluded.

When all property classes are combined, the situation changes significantly. Table 3 shows that 41 percent of the assessing units in question use assessing practices which are biased toward over-assessment of higher-value properties, indicating over-assessment of the non-residential classes (generally industrial, commercial, and utility property). About 33 percent demonstrate the opposite behavior, regressive assessing, meaning that they tend to overvalue the lower-priced properties (generally vacant land). The remaining 26 percent of the assessing units assess in a neutral manner with respect to value when all property classes are considered together.

Recent Reassessment Activity Subsequent to the 1998 Market Survey

Almost 26 percent (153) of the 597 assessing units for which CODs and PRDs were calculated have conducted or plan to conduct a reassessment on a roll subsequent to the one which was utilized in the 1998 survey, either in 2000, 2001 or 2002. For these assessing units, the COD and PRD estimates contained in this report are a measure of past assessment equity only; the level of uniformity on the post-reassessment roll is likely to be significantly improved from the level on the roll evaluated. Of the 386 assessing units for which recent reassessment projects were reviewed for the 1998 market survey, 226 have a subsequent reassessment project

scheduled between 2000 and 2002. Thus, 59 percent of those that have already taken steps to maintain equitable assessing practices are projecting that they will reassess again in the next few years.

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Municipal <u>Code</u>	Municipal Name	County Name	Year of Reassessment <u>Verified</u>
010100	Albany	Albany	1998
011800	Watervliet	Albany	1996
012000	Berne	Albany	1997
012200	Bethlehem	Albany	1998
013000	Guilderland	Albany	1998
013200	Knox	Albany	1997
013400	New Scotland	Albany	1997
013600	Rensselaerville	Albany	1998
022000	Alfred	Allegany	1996
022200	Allen	Allegany	1997
022400	Alma	Allegany	1998
022600	Almond	Allegany	1996
023800	Bolivar	Allegany	1996
024000	Burns	Allegany	1996
024400	Centerville	Allegany	1997
024600	Clarksville	Allegany	1996
025000	Friendship	Allegany	1999
025600	Grove	Allegany	1996
025800	Hume	Allegany	1997
026000	Independence	Allegany	1999
027400	Willing	Allegany	1998
027600	Wirt	Allegany	1996
042400	Carrollton	Cattaraugus	1998
042600	Cold Spring	Cattaraugus	1997
042800	Conewango	Cattaraugus	1999
043000	Dayton	Cattaraugus	1996
043600	Ellicottville	Cattaraugus	1996
044000	Franklinville	Cattaraugus	1997
044600	Hinsdale	Cattaraugus	1996
044800	Humphrey	Cattaraugus	1996
045200	Leon	Cattaraugus	1998
045600	Lyndon	Cattaraugus	1999
046000	Mansfield	Cattaraugus	1996
046600	Olean	Cattaraugus	1996
047600	Randolph	Cattaraugus	1999
047800	Red House	Cattaraugus	1998
048200	South Valley	Cattaraugus	1997

	•		Year of
Municipal <u>Code</u>	Municipal Name	County Name	Reassessment Verified
050100	Auburn	Cayuga	1998
052000	Aurelius	Cayuga	1997
052400	Cato	Cayuga	1998
053000	Genoa	Cayuga	1996
053400	Ledyard (C.A.P. #1)	Cayuga	1999
053600	Locke	Cayuga	1998
053800	Mentz	Cayuga	1997
054800	Scipio (C.A.P. #1)	Cayuga	1999
055600	Sterling	Cayuga	1998
056200	Venice	Cayuga	1999
056400	Victory	Cayuga	1997
060300	Dunkirk	Chautauqua	1997
062200	Busti (C.A.P. #2)	Chautauqua	1999
062400	Carroll	Chautauqua	1997
062800	Chautauqua(C.A.P. #2)	Chautauqua	1999
063200	Clymer	Chautauqua	1998
063400	Dunkirk	Chautauqua	1997
063600	Ellery (C.A.P. #1)	Chautauqua	1998
064400	Gerry (C.A.P. #1)	Chautauqua	1998
064600	Hanover	Chautauqua	1996
064800	Harmony (C.A.P. #3)	Chautauqua	1996
065000	Kiantone (C.A.P. #3)	Chautauqua	1996
065200	Mina	Chautauqua	1999
065400	North Harmony	Chautauqua	1997
065600	Poland	Chautauqua	1997
067000	Villenova	Chautauqua	1999
072600	Catlin	Chemung	1996
074000	Veteran	Chemung	1998
085200	Plymouth	Chenango	1998
091300	Plattsburgh	Clinton	1996
092000	Altona	Clinton	1999
092200	Ausable	Clinton	1999
092400	Beekmantown	Clinton	1999
092600	Black Brook	Clinton	1999
092800	Champlain	Clinton	1996
093000	Chazy	Clinton	1996
093200	Clinton	Clinton	1999

Municipal <u>Code</u>	Municipal Name	County Name	Year of Reassessment <u>Verified</u>
093400	Dannemora	Clinton	1999
093600	Ellenburg	Clinton	1999
093800	Mooers	Clinton	1999
094000	Peru	Clinton	1996
094200	Plattsburgh	Clinton	1996
094400	Saranac	Clinton	1999
094600	Schuyler Falls	Clinton	1999
100600	Hudson	Columbia	1998
102000	Ancram	Columbia	1998
102200	Austerlitz	Columbia	1998
102400	Canaan	Columbia	1997
102600	Chatham	Columbia	1998
102800	Claverack	Columbia	1998
103000	Clermont	Columbia	1998
103200	Copake	Columbia	1998
103400	Gallatin	Columbia	1998
103600	Germantown	Columbia	1998
103800	Ghent	Columbia	1998
104000	Greenport	Columbia	1998
104200	Hillsdale	Columbia	1998
104400	Kinderhook	Columbia	1998
104600	Livingston	Columbia	1998
104800	New Lebanon	Columbia	1997
105000	Stockport	Columbia	1998
105200	Stuyvesant	Columbia	1998
105400	Taghkanic	Columbia	1998
112200	Cortlandville	Cortland	1997
112600	Freetown (C.A.P. #1)	Cortland	1997
112800	Harford (C.A.P. #1)	Cortland	1997
113000	Homer (C.A.P. #1)	Cortland	1997
113600°	Preble (C.A.P. #3)	Cortland	1997
113800	Scott (C.A.P. #3)	Cortland	1997
114600	Virgil	Cortland	1996

^{**}Town did not conduct a 1997 reassessment, but was part of a Coordinated Assessing Program that included a reassessment.

Municipal <u>Code</u>	<u>Municipal Name</u>	County Name	Year of Reassessment <u>Verified</u>
124200	Masonville	Delaware	1999
124600	Middletown	Delaware	1998
142200	Amherst	Erie	1999
143200	Clarence	Erie	1999
145600	Newstead	Erie	1998
145800	North Collins	Erie	1997
152000	Chesterfield	Essex	1998
152200	Crown Point	Essex	1998
152400	Elizabethtown	Essex	1998
152600	Essex	Essex	1998
152800	Jay	Essex	1998
153000	Keene	Essex	1998
153200	Lewis	Essex	1998
153400	Minerva	Essex	1998
153600	Moriah	Essex	1998
153800	Newcomb	Essex	1998
154000	North Elba	Essex	1998
154200	North Hudson	Essex	1998
154400	St. Armand	Essex	1998
154600	Schroon	Essex	1998
154800	Ticonderoga	Essex	1998
155000	Westport	Essex	1998
155200	Willsboro	Essex	1998
155400	Wilmington	Essex	1998
162000	Altamont	Franklin	1996
162200	Bangor	Franklin	1999
162400	Bellmont	Franklin	1999
163000	Brighton	Franklin	1998
163800	Dickinson	Franklin	1999
164000	Duane	Franklin	1998
164400	Franklin	Franklin	1998
165000	Moira	Franklin	1997
165400	Waverly ··	Franklin	1999
165600	Westville	Franklin	1997
172800	Johnstown	Fulton	1997
182000	Alabama	Genesee	1999
182200	Alexander	Genesee	1997

Municipal			Year of
<u>Code</u>	Municipal Name	County Name	Reassessment <u>Verified</u>
182400	Batavia	Genesee	1999
182600	Bergen	Genesee	1998
182800	Bethany	Genesee	1999
183000	Byron	Genesee	1998
183200	Darien	Genesee	1999
183400	Elba	Genesee	1999
183600	Le Roy	Genesee	1999
183800	Oakfield	Genesee	1999
184000	Pavilion	Genesee	1999
184200	Pembroke	Genesee	1999
184400	Stafford	Genesee	1999
192200	Athens	Greene	1996
192400	Cairo	Greene	1998
194400	Prattsville	Greene	1997
194600	Windham	Greene	1996
203000	Lake Pleasant	Hamilton	1997
203200	Long Lake	Hamilton	1998
212000	Columbia	Herkimer	1997
212400	Fairfield (C.A.P. #1)	Herkimer	1996 .
213200	Litchfield	Herkimer	1997
213400	Little Falls	Herkimer	1999
214800	Schuyler	Herkimer	1999
215000	Stark	Herkimer	1998
215400	Webb (C.A.P. #1)	Herkimer	1996
215600	Winfield	Herkimer	1997
222600	Brownville	Jefferson	1999
224600	Orleans	Jefferson	1996
225200	Rodman	Jefferson	1996
225600	Theresa	Jefferson	1999
226000	Wilna	Jefferson	1998
232400	Diana	Lewis	1997
232600	Greig	Lewis	1998
233400	Leyden	Lewis	1997
234200	Montague	Lewis	1998
235000	Turin	Lewis	1999
242000	Avon	Livingston	1998
242200	Caledonia	Livingston	1998

Municipal		5	Year of Reassessment
Code	Municipal Name	County Name	<u>Verified</u>
242400	Conesus	Livingston	1998
242600	Geneseo	Livingston	1998
242800	Groveland (C.A.P. #1)	Livingston	1998
243000	Leicester (C.A.P. #2)	Livingston	1998
243200	Lima	Livingston	1998
243400	Livonia	Livingston	1998
243600	Mount Morris (C.A.P. #1)	Livingston	1998
243800	North Dansville	Livingston	1998
244000	Nunda (C.A.P. #1)	Livingston	1998
244200	Ossian (C.A.P. #1)	Livingston	1998
244400	Portage (C.A.P. #1)	Livingston	1998
244600	Sparta (C.A.P. #1)	Livingston	1998
244800	Springwater	Livingston	1998
245200	York (C.A.P. #2)	Livingston	1998
251200	Oneida	Madison	1998
252200	Cazenovia	Madison	1997
252400	De Ruyter	Madison	1998
253200	Hamilton	Madison	1996
253600	Lenox (C.A.P. #2)	Madison	1998
254000	Madison	Madison	1999
254600	Stockbridge (C.A.P. #2)	Madison	1998
254800	Sullivan	Madison	1996
261400	Rochester	Monroe	1996
262200	Chili	Monroe	1996
262800	Greece	Monroe	1996
263600	Mendon	Monroe	1997
263800	Ogden	Monroe	1996
264000	Parma	Monroe	1998
264800	Riga	Monroe	1997
265000	Rush	Monroe	1999
265600	Wheatland	Monroe	1998
270100	Amsterdam	Montgomery	1997
272200	Canajoharie	Montgomery	1999
272800	Glen	Montgomery	1999
273000	Minden	Montgomery	1999
273400	Palatine	Montgomery	1999
292600	Lockport	Niagara	1998

		.5	Year of
Municipal <u>Code</u>	Municipal Name	County Name	Reassessment <u>Verified</u>
292800	Newfane	Niagara [*]	1996
301300	Rome	Oneida	1997
301600	Utica	Oneida	1998
304400	Marcy	Oneida	1996
311500	Syracuse	Onondaga	1996
312600	Dewitt	Onondaga	1996
312800	Elbridge (C.A.P. #1)	Onondaga	1996
313000	Fabius (C.A.P. #2)	Onondaga	1996
313200	Geddes	Onondaga	1998
313400	Lafayette	Onondaga	1999
313600	Lysander	Onondaga	1998
313800	Manlius	Onondaga	1998
314000	Marcellus (C.A.P. #1)	Onondaga	1996
314600	Pompey (C.A.P. #2)	Onondaga	1996
314800	Salina	Onondaga	1996
315000	Skaneateles	Onondaga	1998
315200	Spafford	Onondaga	1997
315400	Tully	Onondaga	1998
320200	Canandaigua	Ontario	1997
320500	Geneva	Ontario	1996
322000	Bristol	Ontario	1999
322200	Canadice	Ontario	1999
322400	Canandaigua	Ontario	1998
322600	East Bloomfield	Ontario	1997
322800	Farmington	Ontario	1999
323000	Geneva	Ontario	1997
323200	Gorham	Ontario	1997
323400	Hopewell	Ontario	1999
323600	Manchester	Ontario	1999
323800	Naples	Ontario	1998
324000	Phelps	Ontario	1998
324200	Richmond	Ontario	1997
324400	Seneca	Ontario	1999
324800	Victor	Ontario	1999
325000	West Bloomfield	Ontario	1997
333000	Goshen	Orange	1998
333400	Hamptonburgh	Orange	1996

Municipal	,		Year of Reassessment
<u>Code</u>	<u>Municipal Name</u>	County Name	<u>Verified</u>
334200	Montgomery	Orange	1996
334400	Mount Hope	Orange	1998
335400	Warwick	Orange	1998
342000	Albion	Orleans	1997
342200	Barre	Orleans	1997
342400	Carlton	Orleans	1997
342600	Clarendon	Orleans	1997
342800	Gaines	Orleans	1997
343000	Kendall	Orleans	1997
343200	Murray	Orleans	1997
343400	Ridgeway	Orleans	1997
343600	Shelby	Orleans	1997
343800	Yates	Orleans	1997
350400	Fulton	Oswego	1998
351200	Oswego	Oswego	1997
352000	Albion	Oswego	1998
352200	Amboy	Oswego	1997
352400	Boylston	Oswego	1999
353400	Mexico	Oswego	1997
354200	Oswego	Oswego	1997
354600	Parish	Oswego	1997
354800	Redfield	Oswego	1997
355000	Richland	Oswego	1997
363600	Maryland	Otsego	1997
372000	Carmel	Putnam	1996
372200	Kent	Putnam	1996
372400	Patterson	Putnam	1996
372600	Philipstown	Putnam	1996
372800	Putnam Valley	Putnam	1996
373000	Southeast	Putnam	1996
383400	Petersburg	Rensselaer	1997
383600	Pittstown	Rensselaer	1998
402000	Brasher	St Lawrence	1997
402200	Canton	St Lawrence	1997
403000	Dekalb	St Lawrence	1999
403200	De Peyster (C.A.P. #1)	St Lawrence	1998
403400	Edwards	St Lawrence	1999

Municipal			Year of Reassessment
<u>Code</u>	<u>Municipal Name</u>	County Name	<u>Verified</u>
403600	Fine	St Lawrence	1998
404000	Gouverneur	St Lawrence	1999
404200	Hammond	St Lawrence	1999
404600	Hopkinton	St Lawrence	1998
404800	Lawrence	St Lawrence	1998
405000	Lisbon	St Lawrence	1996
405400	Macomb (C.A.P. #1)	St Lawrence	1998
405800	Massena	St Lawrence	1996
406000	Morristown	St Lawrence	1997
406400	Oswegatchie (C.A.P. #1)	St Lawrence	1998
406800	Piercefield	St Lawrence	1998
407200	Pitcairn	St Lawrence	1998
407400	Potsdam	St Lawrence	1999
407600	Rossie	St Lawrence	1997
407800	Russell	St Lawrence	1999
408000	Stockholm	St Lawrence	1998
411500	Saratoga Springs	Saratoga	1998
412400	Clifton Park	Saratoga	1996
412800	Day	Saratoga	1998
413000	Edinburg	Saratoga	1996
413400	Greenfield	Saratoga	1999
413800	Halfmoon	Saratoga	1996
414000	Malta	Saratoga	1999
414200	Milton	Saratoga	1999
422200	Glenville	Schenectady	1996
422400	Niskayuna	Schenectady	1998
442000	Catharine (C.A.P. #1)	Schuyler	1999
442600	Hector	Schuyler	1996
442800	Montour (C.A.P. #1)	Schuyler	1999
443400	Tyrone	Schuyler	1999
460300	Corning	Steuben	1998
462000	Addison	Steuben	1998
462200	Avoca	Steuben	1999
462800	Cameron	Steuben	1998
463800	Corning	Steuben	1998
464000	Dansville	Steuben	1998
464200	Erwin	Steuben	1997

	,		Year of
Municipal Code	Municipal Name	County Name	Reassessment Verified
464400	Fremont	Steuben	1999
467800	West Union	Steuben	1998
473200	Shelter Island	Suffolk	1996
482000	Bethel	Sullivan	1996
484000	Mamakating	Sullivan	1999
512200	Esopus	Ulster	1996
512400	Gardiner	Ulster	1997
512800	Hurley	Ulster	1998
513200	Lloyd	Uister	1997
513600	Marlborough	Ulster	1997
513800	New Paltz	Ulster	1997
514200	Plattekill	Ulster	1997
514400	Rochester	Ulster	1999
514600	Rosendale	Ulster	1997
514800	Saugerties	Ulster	1998
515400	Ulster	Ulster	1999
515800	Woodstock	Ulster	1998
522000	Bolton (C.A.P. #1)	Warren	1997
522200	Lake George (C.A.P. #1)	Warren	1997
522600	Hague	Warren	1999
532400	Dresden	Washington	1997
533400	Greenwich	Washington	1997
533600	Hampton	Washington	1996
534400	Kingsbury	Washington	1998
534600	Putnam	Washington	1997
542600	Huron	Wayne	1998
543000	Macedon	Wayne	1998
543400	Ontario	Wayne	1998
543600	Palmyra	Wayne	1998
543800	Rose	Wayne	1999
544000	Savannah	Wayne	1997
544200	Sodus	Wayne	1998
544400	Walworth	Wayne	1998
544600	Williamson	Wayne	1996
544800	Wolcott	Wayne	1998
554400	Pelham	Westchester	1998
562000	Arcade	Wyoming	1999

	Municipal <u>Code</u>	Municipal Name	County Name	Year of Reassessment <u>Verified</u>
	562200	Attica	Wyoming	1997
	562600	Castile	Wyoming	1999
	562800	Covington (C.A.P. #1)	Wyoming	1996
	563000	Eagle (C.A.P. #3)	Wyoming	1998
	563200	Gainesville (C.A.P. #3)	Wyoming	1998
	563400	Genesee Falls (C.A.P. #3)	Wyoming	1998
	563600	Java (C.A.P. #2)	Wyoming	1999
	563800	Middlebury (C.A.P. #1)	Wyoming	1996
	564000	Orangeville (C.A.P. #4)	Wyoming	1997
	564200	Perry	Wyoming	1998
	564400	Pike	Wyoming	1998
	564600	Sheldon (C.A.P. #2)	Wyoming	1999
*	564800	Warsaw (C.A.P. #4)	Wyoming	1997
	565000	Wethersfield	Wyoming	1999
	572000	Barrington	Yates	1999
	573000	Milo	Yates	1996
	573400	Starkey	Yates	1999
	573600	Torrey	Yates	1997
	650000	New York City	New York City	1999

Total Number of Non-Sampled Assessing Units, by Year		
1996	71	
1997	89	
1998	140	
1999	86	
Total	386	

^{**} Town did not conduct a 1997 reassessment, but was part of a Coordinated Assessing Unit Program that included a reassessment.

1998 Market Value Survey Property Class Assessing Bias - Reassessment Municipalities

The following municipalities conducted a recent reassessment (1996-1999) which was verified in accordance with the Board's 1998 Market Value Survey Procedures. Each of these municipalities had one or more major types of real property verified at a uniform percentage other than the stated municipal uniform percentage. This may be indicative of assessing bias relating to certain property classes.

Muni Code	Name	Reval Year	(a) Municipal Uniform%	Major Type*	(b) Major Type Uniform*	((b / a) - 1) * 100 class bias
012200	Bethlehem	1998	100%	D	179%	+79%
022200	Allen	1997	100%	D	152%	+52%
027400	Willing	1998	100%	D	93%	-7%
052400	Cato	1998	100%	D	144%	+44%
092200	Ausable	1999	100%	D	121%	+21%
094400	Saranac	1999	100%	D	77%	-23%
103200	Copake	1998	100%	С	85%	-15%
104600	Livingston	1998	100%	D	127%	+27%
.104800	New Lebanon	1997	100%	D	88%	-12%
105200	Stuyvesant	1998	100%	D	121%	+21%
113800	Scott	1997	100%	D	116%	+16%
154800	Ticonderoga	1998	100%	D	129%	+29%
162000	Altamont	1996	100%	С	78%	-22%
226000	Wilna	1998	100%	D	110%	+10%
232400	Diana	1997	100%	С	83%	-17%
232400	Diana	1997	100%	D	107%	+7%
350400	Fulton	1998	100%	ם	140%	+40%
405800	Massena	1996	100%	В	125%	+25%
407200	Pitcairn	1998	100%	D	111%	+11%
413800	Halfmoon	1996	100%	С	70%	-30%
443400	Tyrone	1999	100%	ם	133%	+33%
464200	Erwin	1997	100%	В	113%	+13%
543400	Ontario	1998	100%	D	86%	-14%

^{*}major type B represents commercial and industrial properties; major type C represents vacant land, farm and forest properties:

Only 22 out of the 386 reassessments verified for the 1998 market value survey (approx. 6%) showed any indication of property class assessing bias. In addition to these 22 municipalities, there were 3 municipalities (Carrollton, Lockport, Maryland) where the quality of the local documentation to support the reassessment for major type C properties was so poor that the level of assessment for this class could not be verified and the class in question was sampled for the 1998 market value survey.

major type D represents utility property.

APPENDIX B

MEASURING ASSESSMENT UNIFORMITY FROM MARKET SURVEY DATA

1. Computing the Coefficient of Dispersion

The coefficients of dispersion (CODS) contained in this report are calculated from the estimates of market value (sales and appraisals) derived in the New York State Board of Real Property Services' 1998 market value survey. "Weighted" CODs are calculated in order to be consistent with the sample selection procedure employed by the State Board in choosing the properties to be included in the survey: stratified sampling. When the State Board selects a sample of properties to include in a survey, the assessment roll is segregated into major types or classes. Each resulting class is further subdivided into a number of assessed value intervals. Each of these assessed value subdivisions is a stratum, and the strata contain unequal numbers of properties. The basic sampling unit is the assessed value interval within the property type. Appraisals are done in each value interval. In the residential class, where there is often a reliable base of "arms-length" sales, these sales are substituted for appraisals where possible.

The assessment ratios (assessed value divided by estimated market value) "represent" different numbers of parcels in the assessment roll population. Because the strata are not all sampled to obtain the same "representativeness" for each sampled parcel, a weight is attached to each assessment ratio so as to distribute the ratio for a given parcel uniformly over the stratum it represents. The resulting strata-level estimates are then used to develop class-level and entire assessment roll data distributions.

The general formula for a coefficient of dispersion around the median assessment ratio is:

(1.) COD =
$$\frac{100}{R_m} \left[\frac{\Sigma}{1} | R_i - R_m | \right]$$

where:

COD = coefficient of dispersion, i.e., the average percent of dispersion around the median assessment ratio;

 R_m = median assessment ratio;

R_i = observed assessment ratio for each parcel;

N = number of properties sampled.

This general formula is usually applied in estimating the COD from non-stratified sales data, where the true representativeness of each sale is unknown. In the current context, where the representativeness of each sampled parcel is known, the formula can be corrected by weighting each of the observed assessment ratios as follows:

Let i = the sampled parcel, j = the stratum, and R_{ij} = the assessment ratio of the ith parcel in the jth stratum.

Let $w_i = p_i / s_i$, where:

p_j = the total number of parcels on the assessment roll in the jth stratum;

 s_j = the number of sampled j^{th} stratum.

Let w = the total number of parcels on the roll divided by the total number sampled (i.e., the reciprocal of the overall sampling ratio).

The weight (w_j) is calculated for each stratum, and is identical for all sampled parcels within it. For example, in a municipality where there are 600 residential parcels in the assessed value range of \$40,000 to \$80,000, and six of them are selected in a random sample, then each of the six sample ratios would have a weight of 100 because it is assumed to represent 100 of the parcels in that range (stratum).

Since i signifies the sampled parcel and j the stratum it was selected from, the assessment ratio for a given observation will thus be Rij. As in the case of formula (1) above, we must calculate the absolute difference between Rij and Rm. Then, these differences are adjusted to reflect the composition of the entire oil rather than the sample by applying to each the ratio wj/-w. For all observations within each of the i strata, the formula for the weighted coefficient of dispersion around the median thus becomes:

(2.)
$$C\widetilde{OD}_{\mathbf{w}} = \frac{100}{R_{\mathbf{m}}} \left[\begin{array}{c|c} \mathbf{j} & \mathbf{i} & \mathbf{w}_{\mathbf{i}} \\ \mathbf{\Sigma} & \mathbf{\Sigma} & \overline{\mathbf{w}} \\ 1 & 1 & \overline{\mathbf{w}} \end{array} \middle| R_{\mathbf{ij}} - R_{\mathbf{m}} \middle| \right]$$

The procedure for calculating the weighted coefficient for each assessing unit entails the following steps.

- 1. Calculate the assessment ratio (R_{ij}) for each sample parcel by dividing the assessed value by the estimated market value.
- 2. Array the assessment ratios from lowest to highest within each assessing unit.
- 3. Calculate the weight (w_i) for each stratum and w, representing the total number of parcels on the roll divided by the size of the sample.
- 4. Normalize the weight of each sampled parcel by dividing by (w).
- 5. Select the median assessment ratio (R_m) from the weighted list (length of list equals the total number of parcels sampled.)
- 6. Apply equation (2.) above.

It is important to note that the median assessment ratio as used in equation (2.) will not necessarily be the same as the median of the sampled ratios, i.e., as used in equation (1.). The former median, from the "weighted" list of appraisals, reflects the weighting applied to achieve equal representativeness in the population.

For cases where the stratification process is embedded even further, such as multiple school district portions within an assessing unit, the calculations embodied in these equations entail additional subscripts. However, the general form of the equation remains the same. Once again, the purpose of weighting is to correct, to some degree, the deficiencies of the sampling

procedures from the standpoint of measuring uniformity, i.e., to construct a measure built upon equally-liked selection of each parcel from an assessment roll.

II. Computing the Price-Related Differential

The price-related differential (FIRD) is used to determine if there is a price-related bias in a municipality's assessing practices. It compares the simple mean of the assessment ratios to the price-weighted mean ratio. If no bias exists, the two figures will be virtually equal and the PRD would be close to one (1.0), indicating assessment neutrality. If a municipality tends to over-assess higher valued properties, the price-weighted mean will be higher than the simple mean and an index of less than 1.0 will result (indicating progressivity). The opposite occurs when higher-valued properties are consistently under-assessed. In this case, the price-weighted mean will be lower than the simple mean and the result will be an index which is greater than 1.0, indicating regressivity.

Example of Price-Related Differential Values

Ratios:	Regressive	Neutral	Progressive
	Greater than 1.03	<u>0.98 to 1.03</u>	Less than 0.98
a. Simple Meanb. Price-weighted Mean	.70	.70	.70
	.58	.68	.85
Price-Related Differential (a / b)	1.21	1.03	0.82

The formula for the price-related differential uses the same weighting process previously described in relation to the coefficient of dispersion:

(3.) PRD=
$$\frac{\sum_{j}^{j} \sum_{j}^{i} \left(R_{ij} \cdot \frac{w_{i}}{\overline{w}} \right)}{n} = \frac{\sum_{j}^{j} \sum_{j}^{i} \left(ASV_{ij} \cdot \frac{w_{i}}{\overline{w}} \right)}{\sum_{j}^{j} \sum_{j}^{i} \left(EMV_{ij} \cdot \frac{w_{i}}{\overline{w}} \right)}$$
 Weighted Mean

where:

n = the total number of sampled properties;

i = the sampled parcel;

i = the stratum;

w_j = the weight of every sampled parcel drawn from the jth stratum (see previous discussion of sample weighting in relation to COD);

w = the total number of parcels in a stratum divided by the total number sampled in that stratum (see previous discussions of sample weighting in relation to COD;

R_{ij} = ratio of assessed value to estimated market value (appraisal or sale) (one for each sampled property in each stratum);

 ASV_{ij} = assessed value of the "ith" sampled property in the jth stratum; and

EMV_{ii} = estimated market value of the "ith" sampled property in the ith stratum.

APPENDIX C

Coefficient of Dispersion and Price Related Differential Report

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Albany

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R			Price Related	Subsequent Reassessmen
Code	Category*	Evaluated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
010100	Albany					_					
	C		All Property	REASSESS	SMENT CO	OMPLETE	ED: NO E	OUITY STA	ATISTICS C	CALCULATED	
	С		Residential				•	•		CALCULATED	
010300	Cohoes							•			
	С	1997	All Property	4858	70	1.38	5.33	11.67	21.46	0.84	2000
	С	1997	Residential	3692	54	1.38	5.10	11.36	20.54	1.03	2000
011800	Watervliet		•								
	С		All Property	REASSES	SMENT CO	OMPLETE	ED; NO E	OUITY STA	ATISTICS C	ALCULATED	
	С		Residential							CALCULATED	
012000	Berne		•					•			
512000	A		All Property	REASSESS	SMENT CO	OMPLETI	ED: NO ÉG	OUITY STA	ATISTICS C	CALCULATED	
	A	•	= -							CALCULATED	
012200	Bethlehem						. ,				
512200	C		All Property	REASSESS	SMENT CO	OMPLETI	ED: NO EO	DUITY STA	ATISTICS C	CALCULATED	
	C	,	Residential							CALCULATED	
012400	Coeymans										
012400	В	1997	All Property	2835	63	0.97	4.17	11.11	32.46	1.20	2000
	В	1997	Residential		49	0.97	4.00	5.43	15.42	1.02	2000
012600	Colonie										2000
012000	C	1997	All Property	29036	838	55.00	102.73	143.40	8.28	1.02	2000
	C	1997	Residential	26142	697	57.50	103.23	143.40	8.31	1.01	2000
012800	Green Island	1,5,7,		20112		57.50		1.5	0.01	1.01	2000
012600	C	1997	All Property	805	32	3.31	7.06	29.29	28.50	0.67	
	С	1997	Residential	554	18	4.78	6.58	8.93	14.26	1.01	
013000	Guilderland	1557	residential	331	10,	1.70	0.50	0.55	11.20	1.01	
013000	C		All Property	DEASSES	SMENIT (*)	'MADLETI	ED: NO É	THE VILLE	TISTICS (CALCULATED	
	С	4	Residential					-		CALCULATED	
012200			residential	KE/KJOLIJ	31412141 04			2011 1 317	(1151105)	CADO OBATED	
013200	Knox		All Property	DEACCEC	CMENTE CY	SMDLETT	ETS NO E	SHITTY OF A	ייייייי (CALCULATED	
<u> </u>	A A		Residential					5 · · · · · ·		CALCULATED	
012400			Residential	KLAGOLO	DIVIDINI C	./IVII LL I I	ED, NO E	, ,	11131103	ALCOLATED	
013400	New Scotland		A 11 D	DE ACCEC	CNAT'N TO CV	OLADI CTT	rro. No re	N 1177 X 677 A	· · miemice /	TALANIE ATTES	
	В		• •					-		CALCULATED CALCULATED	
	В		Residential	KEASSES	SAIDINT CO	JWIPLE, LI	ED, NO E	2011 517	11131163 (, ALCULATED	•
013600	Rensselaervill	е		D.C. LOCECO	ria dena importa	(), (D) ET	mr	A			•
	A									CALCULATED	
	A		Residential	KEASSES	SMENT CO	JMPLE []	EDI NO E	QUITY ST/	THSTICS C	CALCULATED	•
013800	Westerlo						ـــ س				
	A	1997	All Property	1953	70	0.69	1.50	4.63	29.74	0.92	
	Α	1997	Residential	1258	56	0.78	1.47	2.86	30.74	1.07	

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons

^{**} If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Allegany

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	As Low	sessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessme Activity (Year)**
022000	Alfred										
	В		All Property	REASSESS	SMENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS O	CALCULATED	
	В		Residential	REASSESS						CALCULATED	
022200	Allen							•			
	A		All Property	REASSESS	SMENT C	OMPLETE	D: NO E	OUITY STA	TISTICS O	CALCULATED	
	Α		Residential	REASSESS						CALCULATED	•
022400	Alma							,			
022100	A		All Property	REASSESS	MENTC	OMPLETE) NO FO	ATZ VTILIC	י דופדוריפ ר	CALCULATED	
	A		Residential	REASSESS						CALCULATED	
022600	Almond		110010011111			Civil Cibili	J, 110 E1	2011 1 517	11101100	MILE OLM TELF	
022000	A		All Property	DEASSESS	MENT C	OMDI ETE). N() E(אווודע פידא	TICTICS C	CALCULATED	
	A		Residential							ALCULATED	÷
022000			Residential	IXLAGGEDG	DIVILIAT: C	OWN LLTE.	o, NOE	QUITTSTA	inonco c	ALCOLATED	•
022800	Amity	1007	A 11 Durana autor	1250	67	10.00	02.15	106.61	20.50	0.01	
	A	1997	All Property Residential	1259	57 22	10.00	83.17	196.61	32.59	0.81	
	A	1997	Kesidelitiai	832	32	50.50	90.07	196.61	30.41	1.12	
023000	Andover										
	A	1997	All Property	1219	46	60.00	97.59	162.16	15.51	1.10	2002
	Α	1997	Residential	673	32	69.38	98.08	162.16	11.13	1.02	2002
023200	Angelica										
	Ą	1997	All Property	954	52	16.92	87.33	131.63	20.34	0.72	2000
	Α .	1997	Residential	576	32	52.99	88.75	131.63	12.60	1.01	2000
023400	Belfast										
	Α	1997	All Property	1058	45	40.00	100.00	181.14	17.53	1.01	
	Α	1997	Residential	721	31	40.00	100.00	181.14	20.20	1.01	
023600	Birdsall										
	Α	1997	All Property	398	37	65.33	98.69	139.13	7.90	1.02	2001
	Α	1997	Residential	219	25	74.78	96.23	139.13	6.86	1.01	2001
023800	Bolivar										
	Α		All Property	REASSESS	MENT C	OMPLETEI); NO EC	OUITY STA	TISTICS C	'ALCULATED	
	Α	,	Residential	REASSESS	MENT C	OMPLETEI); NO EC	OUITY STA	TISTICS C	ALCULATED	
024000	Burns										
	Α		All Property	REASSESS	MENT C	OMPLETE): NO EQ	QUITY STA	TISTICS C	ALCULATED	
	Α		Residential	REASSESS	MENT CO	OMPLETEI); NO EQ	QUITY STA	TISTICS C	ALCULATED	
024200	Caneadea										
	Α	1997	All Property	2747	65	46.43	99.51	242.00	16.02	1.01	2001
	Α	1997	Residential	1813	48	48.14	98.84	242.00	18.49	1.04	2001
024400	Centerville										2001
	A		All Property	REASSESS	MENT CO	OMPLETEI) NO EC	DHITY STA	רוכדורכ ר	ALCULATED	
	A		Residential	REASSESS						ALCULATED	
024600	Clarksville						24			, ibe of the b	
324000	A		All Property	REASSESS	MENT CO	AMPLETEI	· NO FO	MBTV STA	TICTICS C	ALCULATED	
	Α		Residential	REASSESS						ALCULATED	
024800	Cuba							com a carr	a and a popular Co	. iise Oraci i.is	
227000	A	1997	All Property	2033	57	24.67	85.86	161 76	25.20	0.07	
	A	1997	Residential	1352	37 44	55.23	85.86 87.80	161.76 161.76	25.38 20.17	0.97	2000
325000		1001	Academilai	1332	77	JJ.43	07.00	101./0	20.1/	1.07	2000
25000	Friendship		Alt Dans seed	DE A CORCO	አ ፈተካኒ ምም ረሳ	>> 4131 13000000			TIAMI		
	A									ALCULATED	
	, A		Residential	KEA5SESS	MENTCO	JMPLETEL	; NO EQ	OTTY STA	HSTICS C	ALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Allegany

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
025200	Genesee							•			
	A	1997	All Property	1067	52	52.31	93.16	196.86	14.71	0.91	2002
	A	1997	Residential	657	38	69.44	94.11	196.86	12.83	1.04	2002
025400	Granger										2002
	A	1997	All Property	547	36	3.20	4.17	13.11	40.31	0.81	2000
	A	1997	Residential	259	23	3.68	5.79	13.11	31.56	1.11	. 2000
025600	Grove									•	2000
	A		All Property	REASSESS	SMENT CO	OMPLET	ED; NO E	QUITY STA	TISTICS C	ALCULATED	
	A		Residential							CALCULATED	
025800	Hume										
	A		All Property	REASSESS	SMENT CO	OMPLET	ED; NO E	QUITY STA	TISTICS C	CALCULATED	
	A	•	Residential							ALCULATED	
026000	Independence		•								
	A		All Property	REASSESS	MENT CO	OMPLET	ED: NO E	QUITY STA	ATISTICS C	CALCULATED	
	A		Residential							ALCULATED	
26200	New Hudson							•			
	A	1997	All Property	619	40	42.42	90.91	128.00	14.11	0.97	٥
	A	1997	Residential	366	28	52.59	95.24	128.00	10.55	1.00	
026400	Rushford									,	
	Α	1997	All Property	2747	65	46.43	99.51	242.00	16.02	1.01	2001
	A	1997	Residential	1813	48	48.14	98.84	242.00	18.49	1.04	2001
26600	Scio									•	
	Α	1997	All Property	1137	49	0.53	98.32	271.43	27.97	0.83	·
	A	1997	Residential	746	36	63.49	98.79	271.43	26.62	1.13	
26800	Ward										
	A	1997	All Property	358	37	43.28	93.13	137.14	7.96	1.12	
	A	1997	Residential	216	23	82.86	92.54	137.14	6.23	0.97	
27000	Wellsville										
	В	1997	All Property	3570	60	50.00	99.04	140.74	9.88	0.94	2000
	В	1997	Residential	2452	43	83.00	100.00	140.74	8.88	1.01	2000
027200	West Almond										
	Α	1997	All Property	359	35	10.71	100.00	136.36	14.72	0.96	
	Α ,	1997	Residential	259	23	77.76	100.00	136.36	11.20	1.03	
27400	Willing			à ·							
	Α		All Property	REASSESS	SMENT CO	OMPLETI	ED: NO EC	QUITY STA	CTISTICS C	CALCULATED	
	Α		Residential	REASSESS	SMENT CO	OMPLETI	ED; NO EC	QUITY STA	CTISTICS C	ALCULATED	
27600	Wirt										
	Α		All Property	REASSESS	SMENT CO	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	
	Α		Residential	REASSESS	SMENT CO	OMPLETI	ED: NO E	QUITY STA	CTISTICS C	ALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential **County of Broome**

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample		Assessment R	atios:		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
		W									
030200	Binghamton	100=									
	C	1997	All Property	15852	355	66.72	128.67	508.00	29.98	1.21	
	С	1997	Residential	13402	321	66.72	125.93	508.00	28.85	1.14	
032000	Barker										
	Α .	1997	All Property	1498	52	65.56	104.50	253.33	22.39	1.12	2000
	Α	1997	Residential	885	40	65.56	104.44	136.04	9.50	1.03	2000
032200	Binghamton										
	В	1997	All Property	2883	77	88.90	113.95	325.83	20.77	1.09	
	В	1997	Residential	1811	62	88.90	111.43	175.00	10.79	1.02	
032400	Chenango										
	В	1997	All Property	5214	128	50.00	108.17	391.54	20.27	1.03	2001
	В	1997	Residential	4053	113	64.83	112.56	391.54	18.48	1.07	2001
32600	Colesville										
	Α	1997	All Property	2855	65	5.90	10.89	62.50	46.62	1.27	
	Α	1997	Residential	1740	50	5.90	11.88	29.80	20.63	1.08	
32800	Conklin										
	В	1997	All Property	2789	62	67.16	111.67	246.92	22.16	1.08	
	В	1997	Residential	1903	47	69.28	111.18	246.92	19.45	1.06	
033000	Dickinson										
	С	1997	All Property	2182	63	20.00	106.17	228.40	17.11	Ò.97	
	C	1997	Residential	1632	51	65.00	107.55	228.40	13.71	1.03	
33200	Fenton										
	В	1997	All Property	3028	72	16.67	103.52	181.43	14.88	0.97	
	В	1997	Residential	2164	57	40.14	108.23	181.43	11.41	1.01	
33400	Kirkwood									1.01	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	В	1997	All Property	2721	58	70.36	108.29	248.69	15.97	0.99	
	В	1997	Residential	1774	42	78.26	107.18	197.36	15.97	1.05	
33600	Lisle							177.20	10.52	1.03	
,55000	A	1997	All Property	1983	52	51.27	101.69	235.00	21.52	1.10	
	A	1997	Residential	1072	36	68.97	104.76	133.33	10.73	1.10	
33800	Maine			10,2	50	00.77	104.70	155.55	10.75	1.00	
22800	В	1997	All Property	2546	66	51.49	100.00	100.02	12.20	0.02	
	В	1997	Residential	1652	50	53.87	100.00	190.03	13.20	0.92	
24000		1771	Residential	1032	30	33.67	100,00	175.00	15.17	1.02	
34000	Nanticoke	1007	4 II D :	1002							
	A A	1997	All Property	1983	52	51.27	101.69	235.00	21.52	1.10	
		1997	Residential	1072	36	68.97	104.76	133.33	10.73	1.00	
34200	Sanford									•	
	Α .	1997	All Property	2395	60	61.63	104.53	191.79	15.10	1.02	
	Α	1997	Residential	1361	45	61.63	105.92	191.79	19.64	1.04	
34400	Triangle										
	A	1997	All Property	1386	55	68.97	101.45	144.29	11.88	0.99	
	Α	1997	Residential	802	31	81.28	105.77	144.29	10.61	1.02	
34600	Union										
	С	1997	All Property	22333	525	3.29	6.50	64.17	26.53	1.11	
	С	1997	Residential	17493	502	3.29	6.49	22.31	24.83	1.10	
34800	Vestal										
	С	1997	All Property	8962	275	1.67	6.46	33.33	44.95	1.10	
	C	1997	Residential	7158	259	1.67	6.46	12.86	18.89	1.09	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Broome

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
•											· · · · · · · · · · · · · · · · · · ·
035000	Windsor										
	A	1997	All Property	3934	72	50.00	105.23	162.73	15.88	1.02	
	A	1997	Residential	2293	57	76.32	107.85	162.73	12.53	1.02	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential **County of Cattaraugus**

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	Α	ssessment R	atios:		Price Related	Subsequent Reassessn
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
041200	Olean										***
	С	1997	All Property	6499	158	4.25	9.99	38.73	26.29	0.94	
	C	1997	Residential	4974	142	4.25	9.54	38.73	26.71	1.10	
41600	Salamanca										
,,,,,,,,,	С	1997	All Property	2221	52	7.63	23.40	65.44	27.28	0.94	
	C	1997	Residential	1825	40	15.06	24.29	48.00	22.77	1.01	
042000	Allegany										
772000	B	1997	All Property	2835	68	18.80	41.67	282.50	37.61	1.13	
	В	1997	Residential	1946	53	25.26	45.50	282.50	37.87	1.23	
)42200	Ashford			.,,,,				202.00	37.07	1.23	
142200	Asinoru	1997	All Property	1281	50	30.35	77.63	152.09	20.93	0.95	2001
	A	1997	Residential	796	36	51.95	77.64	120.71	18.15	1.04	2001 2001
42400	Carrollton	1001	***************************************	750	50	31.75	77.04	120.71	10.15	1.04	2001
42400	A		All Property	DEAGCEGG	י דואטאיז	OME ETT	en. No e	א עידוו ור	ידופידוריפ ר	CALCULATED	
	A		Residential							CALCULATED	
42600			Rosidontial	IXLI KOOLIGE	JIVILLIVI C	OIVII LLII	, 110 1.1	QUIT GIF	TISTICS C	ALCOLATED	
42600	Cold Spring		A II Decomposity	DEACCEC	ነእ ለሮእነጥ ረጉ	OMBLETT	ED. NO E	ጎነ ነነጥኒያ ድም ል	TICTICO	CALCULATED	
	A A		Residential							:ALCULATED	
40000			Residential		DIVILLINI C	OIMETERI	D. NOE	QUII I SIA	111311030	ALCOLATED	
42800	Conewango		A 11 D	מרי ג מפרימנ	in arm ere er	CAN ATOT TESTS	D. NO.E	``	minmion (7.4.1 CH 14 A 1777 175	
	A							-		CALCULATED CALCULATED	
	A		Residential	KEA33E33	SMENT C	OMPLETE	ED: NO E	2011 7 512	111211686	ALCULATED	
43000	Dayton		All Doorse	DEAGCEC	SATELITE Z	CANADA PER	TO NOTE	'NE 1150'S Z. C1971 A	momico a	NATIONAL ASSESSMENT	
	A									ALCULATED CALCULATED	
	A		Residential	KEA55E55	SIMENT C	OMPLETE	ED: NO EC	JOH I SIN	mones c	ALCULATED	
43200	East Otto	1007	411 D	050	45	41.71	22.01		20.05	0.04	
	A	1997	All Property	970	47	41.31	82.91	147.79	20.07	0.96	
	Α	1997	Residential	438	30	60.29	88.18	147.79	10.67	1.00	
43600	Ellicottville					_					
	A		•							ALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETE	D; NO EC	QUITY STA	TISTICS C	'ALCULATED	
43800	Farmersville										
	A	1997	All Property	826	42	33.48	80.38	450.77	32.03	1.03	2002
	· A	1997	Residential	487	28	33.48	69.81	450.77	42.94	1.08	2002
44000	Franklinville				•						•
	Α									ALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETE	ED; NO EC	OUITY STA	TISTICS C	'ALCULATED	
44200	Freedom										
	Α	1997	All Property	1131	45	4.62	7.25	25.68	32.81	1.04	
	Α	1997	Residential	733	32	4.62	7.09	16.00	20.39	1.06	
44400	Great Valley										
	Α	1997	All Property	1525	62	1.78	3.95	42.86	39.78	1.32	
	Α	1997	Residential	808	36	1.78	3.50	7.14	20.79	1.04	
44600	Hinsdale										
	Α									ALCULATED	
	Α		Residential	REASSESS	MENT CO	OMPLETE	D; NO EC	OUTTY STA	TISTICS C	ALCULATED	
44800	Humphrey										
	Α		All Property	REASSESS	MENT CO	OMPLETE	D: NO EC	DUITY STA	TISTICS C	ALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Cattaraugus

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	: A Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessm Activity (Year)**
0.45000	· .		,							_	
045000	Ischua	1007	A II Dun u note.	672	47	7.16	15.66	75 31	27.02		
	A	1997	All Property	673	47	7.16	15.66	75.31	37.83	1.12	
	A	1997	Residential	369	28	7.16	16.46	33.33	26.09	1.08	
045200	Leon		=								
	A							-		CALCULATED	
	Α		Residential	REASSESS	SMENT	OMPLET	ED; NO EC	QUITY STA	CHSTICS C	CALCULATED	•
045400	Little Valley										
	A	1997	All Property	989	49	32.56	100.00	197.22	17.00	1.07	
	Α	1997	Residential	657	29	50.40	101.21	197.22	16.96	1.05	
45600	Lyndon										
	A		All Property	REASSESS	SMENT C	COMPLET	ED; NO EC	QUITY STA	ATISTICS C	CALCULATED	•
	Α		Residential	REASSESS	SMENT C	COMPLET	ED; NO E	QUITY STA	ATISTICS C	CALCULATED	•
45800	Machias										
	Α	- 1997	All Property	1615	54	40.00	86.11	170.59	22.37	1.11	2001
•	- A	1997	Residential	1069	41	40.14	86.11	170.59	23.78	0.99	2001
46000	Mansfield										
	Α	* .	All Property	REASSESS	SMENT C	OMPLET	ED: NO EC	OUITY STA	ATISTICS C	CALCULATED	
	A		Residential					•		CALCULATED	
46200	Napoli							•			
10200	A	1997	All Property	1969	51	40.83	86.69	196.55	20.39	1.02	2000
	A	1997	Residential	403	34	40.83	80.10	121.25	16.51	1.05	2000
46400	New Albion	.,,,		.05	٥.	10.05	00.10		10.51	1.00	2000
)46400		1997	All Property	1202	50	1 22	. 5.00	270 12	64.61	1.07	2001
	A		All Property Residential	1282 807	50 30	1.33 2.57	5.90	278.13	64.61	1.07	2001
	A	1997	Residential	807	30	2.37	6.40	14.76	26.69	1.01	2001
046600	Olean										
	A									ALCULATED	
	Α		Residential	REASSESS	SMENTC	OMPLET	ED; NO EC	QUITY STA	ATISTICS C	CALCULATED	
046800	Otto										
	A	1997	All Property	707	36	29.85	73.44	131.24	25.01	0.80	
	Α	1997	Residential	327	23	38.28	75.51	94.97	13.47	1.02	
47000	Perrysburg										
	··· A · · · · · ·	1997	All Property	906	47	3.85	8.82	47.68	28.73	1.05	2001
	A	1997	Residential	580	34	4.83	9.09	20.87	20.42	1.04	2001
47200	Persia										•
	В	1997	All Property	1175	50	58.00	92.37	210.07	14.03	0.92	2000
	В	1997	Residential	800	36	58.00	91.86	210.07	14.16	1.05	2000
47400	Portville										
	В.	1997	All Property	1955	58	49.56	91.13	193.74	19.72	0.98	2000
	В	1997	Residential	1346	43	49.56	92.50	149.12	16.27	1.03	2000
47600	Randolph						7				2000
47000	•		All Property	DUACCIC	SMIGNIT (CAMBLET	ED: SO E	MHTV CTA	Tierice c	CALCULATED	
	A A									. ALCULATED CALCULATED	
ABCC			Residential	KEA55E5	MAICIN I. C	· · · · · · · · · · · · · · · · · · ·	LD. NO E	50111-915	711911C2 (JALCOLATED	•
047800	Red House			D				·			
	A							•		CALCULATED	
	Α		Residential	REASSES	SMENT C	COMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	
048000	Salamanca									÷	
	Α	1997	All Property	380	40	8.85	34.14	128.86	28.47	0.91	
	Α	1997	Residential	227	26	22.26	35.21	69.12	24.34	1.03	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Cattaraugus

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
048200	South Valley										
	Α		All Property	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	_
	Α		Residential	REASSESS	SMENT C	OMPLET	ED: NO E	QUITY STA	ATISTICS (CALCULATED	-
048400	Yorkshire										
	В	1997	All Property	1679	53	5.49	29.02	78.74	32:09	1.08	
	В	1997	Residential	1067	28	11.61	29.04	62.10	24.34	1.08	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Cayuga

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample		ssessment R	atios:		Price Related	Subsequent Reassessm
ode	Category*	Evaluated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
50100	Auburn										
	C		All Property	REASSESS	SMENT C	OMPLET	ED: NO EC	DUITY STA	ATISTICS (CALCULATED	
	С		Residential							CALCULATED	
)52000	Aurelius							`			
	A		All Property	REASSESS	SMENT C	OMPLET	ED: NO EO	DUITY STA	ATISTICS (CALCULATED	
	A				•			-		CALCULATED	
052200	Brutus										
002200	В	1997	All Property	1517	45	65.00	96.05	137.50	11.03	1.04	2001
	В	1997	Residential	1093	32	72.65	94.86	137.50	11.13	1.02	2001
052400	Cato										2001
332400	A		All Property	REASSESS	MENT C	OMPLET	D. NO FO	TO VITIE	י אינובאורט ע	CALCULATED	
	A		Residential							CALCULATED	
052600	Conquest			100000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, <u>.</u>	2011 1 011	11101100	THE COLUMN	
32000	A	1997	All Property	1059	44	4.40	8.59	23.08	27.35	0.96	
	A	1997	Residential	663	31	4.40	8.00	23.08	25.61	1.11	
052800	Fleming	1337	x costaonina.	003	<i>3</i> 1		0.00	23.00	25.01	1.11	
J32 6 00	В	1997	All Property	1262	49	25.00	69.38	108.04	20.52	1.00	
	В	1997	Residential	911	36	53.25	72.84	100.00	14.11	1.00	
252000		1001	residential	, 711	50	33.23	72.04	100.00	14.11	1.00	
)53000	Genoa		A 11 December	DEACCEC	NACNIT C	CANADI ETT	בר. אים פינ	NE 1777'N 2 OFF A	TITE TITE OF	CALCULATED	
	A A		Residential							CALCULATED	
	A		Residential	WENDOED.	SIME IN I	OMPLET	D. NOEC	QUILI SIA		ALCOLATED	4
053200	Ira	1007	4 11 Dansandar	1100	40	0.82	7.00	25.20	41.05	0.01	,
	A 'A	1997 1997	All Property Residential	. 1102 629	42 30	0.83 5.78	7.28	25.38	41.95	0.91	2000
		1997	Residential	029	30	3.78	. 7.50	25.38	29.13	1.13	2000
053400	Ledyard		A II Duan anta.	DE ACCECC	NATATE C	VALUE FOR	, NO E	NUTS OF A	TICTICO		
	A									CALCULATED	
	Α		Residential	REASSESS	SMENT	OWPLET	ED; NO EC	JUILY 512	(1121102)	CALCULATED	ř
053600	Locke										
	A									CALCULATED	
	A		Kesidentiai	REASSESS	SMENIC	OMPLETI	ED; NO EC	QUITY STA	TISHCS (CALCULATED	
053800	Mentz										
	В									CALCULATED	
	В		Residential	KEA55E55	SMENIC	OMPLETI	ED; NO EC	QUITY STA	TISHES C	`ALCULATED	
054000	Montezuma										
	A٠	1997	All Property	666	39	4.24	7.33	25.00	51.57	0.80	
	Α	1997	Residential	398	26	4.24	7.00	17.50	31.37	1.13	
054200	Moravia										
		. 1997	All Property	1299	56	55.17	92.81	169.74	15.99	0.99	
	В	. 1997	Residential	861	32	68.18	95.24	169.74	14.05	1.03	
)54400	Niles										
	Α	1997	All Property	1179	45	51.33	96.60	129.87	9.26	1.01	
	A	1997	Residential	692	33	51.33	97.96	129.87	9.66	1.05	
054600	Owasco ·										
	В	1997	All Property	1976	63	19.84	93.84	142.13	13.31	1.03	
	В	1997	Residential	1451	51	71.46	95.25	142.13	11.50	1.03	
054800	Scipio										
	A		All Property	REASSESS	SMENT C	'OMPLET	ED; NO EC	QUITY STA	ATISTICS (CALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLET:	ED; NO E	QUITY STA	ATISTICS (CALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Cayuga

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Municipal	Munic, Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:	-	Price Related	Subsequent Reassessmer						
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**						
055000	Sempronius																
	Α .	1997	All Property	590	43	15.00	52.26	93.55	21.24	0.96							
	Α	1997	Residential	328	29	34.29	54.29	93.55	22.01	1.05							
055200	Sennett																
	В	1997	All Property	1509	49	17.77	100.00	130.43	10.59	1.02							
	В	1997	Residential	971	35	83.33	100.00	130.43	5.51	1.00							
055400	Springport																
	В	1997	All Property	1264	46	20.00	86.38	123.50	16.10	0.97							
	В	1997	Residential	873	33	52.38	84.93	123.50	13.12	1.00							
055600	Sterling																
	Α		All Property														
	Α		Residential	REASSESS	MENT CO	OMPLET	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	-						
055800	Summerhill										*						
	Α	1997	All Property	632	40	2.63	4.92	10.00	29.31	0.97							
	Α	1997	Residential	365	26	3.18	5.16	10.00	28.35	1.16							
056000	Throop																
	Α	1997	All Property	899	48	6.05	10.32	59.41	17.63	0.98	2001						
	Α	1997	Residential	582	34	6.25	10.71	16.67	13.38	1.03	2001						
056200	Venice																
	Α		All Property	REASSESS	MENT CO	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	-						
	Α		Residential	REASSESS	MENT CO	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	-						
056400	Victory																
	Α		All Property	REASSESS	MENT CO)MPLETI	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	-						
	Α		Residential	REASSESS	MENT CO	OMPLETI	ED: NO EQ	QUITY STA	TISTICS C	ALCULATED	•						

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Chautauqua

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	. A	ssessment R	atios.		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
									·		
060300	Dunkirk	•									
	С		All Property							CALCULATED	
	С		Residential	REASSESS	SMENT C	COMPLETI	ED: NO EC	QUITY STA	ATISTICS (CALCULATED	
060800	Jamestown								•		
	С	1997	All Property	14277	302	11.09	30.62	86.87	24.93	0.94	
	С	1997	Residential	9448	280	11.09	31.66	86.87	24.73	1.07	
062000	Arkwright										
	A	1997	All Property	967	44	44.32	70.50	153.08	14.29	0.63	2002
	A	1997	Residential	443	31	44.32	72.78	90.00	10.27	1.01	2002
062200	Busti										•
	В	,	All Property							CALCULATED	
	В		Residential	REASSESS	SMENT C	OMPLETI	ED; NO EC	QUITY STA	ATISTICS C	CALCULATED	
062400	Carroll										
	В		All Property	REASSESS	SMENT C	OMPLETI	ED: NO EC	QUITY STA	ATISTICS C	CALCULATED	
	В		Residential	REASSESS	SMENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	
062600	Charlotte										
	A	1997	All Property	1034	39	21.43	68.40	201.33	27.58	0.86	2001
	. A	1997	Residential	501	25	29.63	72.58	201.33	19.93	1.05	2001
62800	Chautauqua	·							•		
	A	•	All Property	REASSESS	SMENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETI	ED: NO EC	QUITY STA	CTISTICS C	CALCULATED	
063000	Cherry Creek										
	A	1997	All Property	977	55	32.31	75.19	143.14	20.64	0.97	2001
	Α .	1997	Residential	453	29	45.00	75.59	113.60	16.91	1.04	2001
63200	Clymer										
	A		All Property	REASSESS	MENT C	OMPLETI	ED: NO EC	QUITY STA	TISTICS C	CALCULATED	
	A		Residential	REASSESS	SMENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	
063400	Dunkirk										•
	В		All Property	REASSESS	SMENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	
	В		Residential	REASSESS	SMENT C	OMPLETI	ED; NO EC	QUITY STA	ATISTICS C	CALCULATED	
63600	Ellery										
	A		All Property	REASSESS	SMENT C	OMPLETE	ED: NO EC	QUITY STA	ATISTICS C	CALCULATED	• • •
	Α .		Residential	REASSESS	SMENT C	OMPLETE	ED; NO EQ	QUITY STA	TISTICS C	ALCULATED	
63800	Ellicott										
	В	1997	All Property	6595	75	41.67	98.31	478.51	16.07	. 0.78	
	В	1997	Residential	3337	55	71.23	103.11	146.22	6.96	1.00	
64000	Ellington					•					
	Α	1997	All Property	1088	43	78.57	90.52	160.00	13.90	0.97	2001
	Α	1997	Residential	504	29	78.57	93.78	108.42	5.60	0.99	. 2001
64200	French Creek										
	Α	1997	All Property	877	37	8.75	27.78	45.84	29.16	0.79	2000
	Α	1997	Residential	374	17	8.75	31.28	38.73	23.13	1.36	2000
64400	Gerry										2000
	A		All Property	REASSESS	SMENT C	OMPLETI	ED; NO EC	DUITY STA	TISTICS C	ALCULATED	
	A		Residential							CALCULATED	
064600	Hanover						, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·		and the second second	٠.
	В		All Property	REASSESS	SMENT C	OMPLETI	ED. NO EC	MINTY STA	יייייייייייייייייייייייייייייייייייייי	CALCULATED	
	В									ALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Chautauqua

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sampl		sessment	t Ratios:		Price Related	Subsequent Reassessmer
Code	Category*	Evaluated	Туре	Count	Size	Low	Media	n High	C.O.D.	Differential	Activity (Year)**
064800	Harmony										
	A		All Property	REASSESS	SMENT	COMPLETE	D: NO	EOUITY STA	TISTICS	CALCULATED	
	Α		Residential							CALCULATED	
065000	Kiantone							`			
	A		All Property	REASSESS	SMENT	COMPLETE	D: NO	EQUITY STA	TISTICS (CALCULATED	
	A		Residential					-		CALCULATED	
065200	Mina										
303200	A		All Property	REASSESS	MENT	COMPLETE:	D. NO	FOLITY STA	TISTICS (CALCULATED	
	A		Residential							CALCULATED	
065400	North Harmor	•••	11001001111111	11	3174132 (1)	OOM DELL	J, 110	EQUIT OIL	1101100	CALC OLATED	
703400	A	iy	All Dronarty	REASSESS	ENTERIT (יטינט ומעארע	> NO	ECHITY CTA	TICTICS (CALCULATED	
	A		Residential							CALCULATED	
0.05000			Residential	KEAGGEGG	DIATPIAL A	COMILECTE	J, 140	LQUIII 31A	1131103	CALCOLATED	
065600	Poland		A II Daga gatis	DE ACCIDE	an aran irin d	COMBILITATION	> NO	וייט נייט גערייני	marico d	CLASS CONTRACTORS	
	A A		All Property Residential							CALCULATED CALCULATED	
			Residential	KEROOEOG	DIATETAT (COMPLETE	J, NO	EQÓUTAIA	ristics (ALCULATED	
65800	Pomfret	1005	4475	5500	100	0.00		60 ma	•		
	В	1997	All Property	5789	130	8.33	27.45	68.72	28.14	0.97	
	В	1997	Residential	3573	103	15.84	28.73	68.72	22.27	1.05	
066000	Portland										
	В	1997	All Property	2831	81	16.67	79.95	189.47	28.62	0.89	
	В	1997	Residential	1424	52	36.00	83.33	189.47	27.56	1.11	
066200	Ripley										
	A	1997	All Property	2050	50	57.22	79.17	236.00	22.84	0.74	2001
	Α	1997	Residential	893	31	57.22	87.30	236.00	25.36	1.08	2001
66400	Sheridan										•
	A	1997	All Property	1975	53	23.33	83.16	278.40	21.17	0.89	
	Α	1997	Residential	886	36	67.48	93.60	278.40	16.10	1.06	
66600	Sherman										·
	Α	1997	All Property	997	47 .	8.33	26.36	334.88	59.70	1.46	2000
	A	1997	Residential	412	21	9.51	28.34	78.09	41.63	1.14	2000
66800	Stockton										
	Α	1997	All Property	1862	57	26.92	80.43	152.73	23.65	0.84	
	Α	1997	Residential	893	41	35.00	87.89	152.73	16.42	1.01	
67000	Villenova										
	Α		All Property	REASSESS	MENT (COMPLETE	D: NO	EQUITY STA	TISTICS C	CALCULATED	•
	Α		Residential	REASSESS	MENT (COMPLETE	D: NO	EQUITY STA	ristics c	CALCULATED	
67200	Westfield										
	B ⁻	1997	All Property	3818	76	25.78	74.67	196.08	20.02	1.00	
	В	1997	Residential	1780	49	25.78	72.39	196.08	23.76	1.05	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Chemung

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	Α	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
070400	Elmira										
	C	1997	All Property	9323	120	60.00	100.63	173.08	10.95	1.05	
	С	1997	Residential	7612	104	60.00	104.35	173.08	11.63	1.01	·
072000	Ashland										
	В	1997	All Property	683	48	1.51	3.23	63.00	94.75	1.72	
	В	1997	Residential	385	28	1.56	2.76	5.33	22.75	1.05	
072200	Baldwin										
	A	1997	All Property	492	50	1.14	3.13	13.18	33.79	0.97	
	A	1997	Residential	288	37	2.38	3.44	13.18	28.03	1.12	
072400	Big Flats										
	В	1997	All Property	3491	108	66.67	96.00	169.13	12.20	1.01	2000
	В	1997	Residential	2468	92	66.67	96.00	169.13	12.49	1.02	2000
072600	Catlin							:			
	A		All Property	REASSES	SMENT C	OMPLET	ED: NO E	QUITY STA	ATISTICS C	CALCULATED	 .
	A		Residential	REASSES	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS C	CALCULATED	
072800	Chemung		*								
	A	1997	All Property	1296	52	28.85	77.76	163.32	31.94	0.93	
	A	1997	Residential	794	33	55.83	91.77	163.32	20.15	1.09	
073000	Elmira					·					. •
	В	1997	All Property	3592	99	64.49	99.27	202.95	11.03	0.99	
	В	1997	Residential	2827	86	64.49	98.27	202.95	12.86	1.03	
073200	Erin										•
	A	1997	All Property	1114	46	36.00	85.44	150.77	18.81	0.94	2002
	A	1997	Residential	627	33	50.37	88.87	150.77	11.91	1.00	2002
073400	Horseheads									•	
	С	1997	All Property	7612	139	61.14	95.65	171.14	14.08	1.02	2001
	С	1997	Residential	6142	124	61.14	95.33	171.14	16.36	1.04	2001
073600	Southport							4			
	В	1997	All Property	5484	89	37.50	75.52	142.50	22.28	1.03	2000
	В	1997	Residential	3790	72	47.62	72.39	142.50	16.91	1.03	2000
073800	Van Etten										
	. A	1997	All Property	1047	48	38.93	86.35	216.67	17.57	0.93	2002
	Α	1997	Residential	602	35	51.32	89.45	216.67	16.03	1.01	2002
074000	Veteran										•
	Α		*							CALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETI	ED; NO E0	QUITY STÆ	ATISTICS C	CALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Chenango

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9/25/2000) (Dell W	0-11	- D '	<u> </u>						
Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	Low .	Assessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessme Activity (Year)**
						LOW	Median	nigii	С.О.Д.		
081100	Norwich										,
	С	1997	All Property	2427	90	52.22	93.75	226.00	22.38	1.04	
	С	1997	Residential	1938	78	52.22	93.56	226.00	24.07	1.05	
082000	Afton										
	Α	1997	All Property	1743	50	67.26	99.71	231.82	17.91	1.10	2002
	Α	1997	All Property	1743	50	67.26	99.71	231.82	17.91	1.10	2000
	Α	1997	Residential	1000	37	67.26	100.00	231.82	22.70	1.09	2000
	Α	1997	Residential	1000	37	67.26	100.00	231.82	22.70	1.09	2002
082200	Bainbridge										
	В	1997	All Property	1710	50	54.69	91.85	164.04	15.91	0.67	
	В	1997	Residential	1078	37	63.80	96.28	162.40	12.67	1.03	
082400	Columbus										
	Α	1997	All Property	652	32	35.36	68.29	100.18	19.24	0.93	
	Α	1997	Residential	295	18	49.11	72.09	100.18	13.80	0.96	
082600	Coventry										
	A	1997	All Property	1030	43	50.00	87.50	148.25	18.24	0.96	
	Α	1997	Residential	568	30	66.67	92.58	148.25	13.04	1.02	
082800	German										. •
	A	1997	All Property	405	33	25.81	68.18	250.00	29.31	1.15	
	Α	1997	Residential	170	19	25.81	63.04	250.00	47.82	1.26	
083000	Greene										
	A	1997	All Property	2924	88	45.00	72.22	192.50	25.56	1.03	
	A	1997	Residential	1862	59	45.08	73.60	192.50	23.61	1.11	
083200	Guilford		•								
003200	A	1997	All Property	1919	56	43:48	100.00	159.25	14.12	1.04	
	Α	1997	Residential	1094	39	65.00	100.00	159.25	13.77	1.00	
083400	Lincklaen					00.00	100,00	103.20	15.,,	2,00	
000400	A	1997	All Property	352	30	39.32	80.71	209.30	31.89	1.02	
	A	1997	Residential	169	16	52.08	74.14	190.00	24.20	1.02	
083600	Mc Donough	1557	Residential	100	10	32.00	74.14	190.00	24.20	1.00	
0000	A	1997	All Property	881	45	26.71	66.67	227.27	27.40	1.21	
	A	1997	Residential	495	31	26.71	65.11	227.27 107.50	37.49 21.12	1.21 1.08	
083800	New Berlin	1777	residential	473		20.71	03.11	107.50	21.12	1.06	
00000	A A	1997	All Property	1580	63	40.00	70.92	200.00	22.50	1.07	
	A	1997	Residential	969	36	40.00	65.88	200.00 200.00	32.50 30.38	1.07 1.11	
004000			Residential	909	30	40.00	05.00	200.00	30.36	1,11	
084000	North Norwich		All Duamants	044	40	(4.17	07.22	042.22	24.40		
	A A	1997 1997	All Property Residential	944 587	49	64.17	96.23	243.33	24.49	1.04	
0.4000		1997	Residentiai	367	30	64.17	101.23	243.33	22.66	1.05	
84200	Norwich	1007	411.5								
	A	1997	All Property	1914	46	50.00	64.00	103.55	13.29	0.95	
.04400	Α	1997	Residential	1162	31	52.17	66.59	101.05	12.41	0.99	
84400	Otselic	100#	4.11.15								
	A	1997	All Property	691	37	26.00	55.56	148.65	40.75	1.07	
	Α	1997	Residential	381	24	35.71	55.56	148.65	37.16	1.11	
84600	Oxford										
	A	1997	All Property	2263	63	61.60	100.53	237.94	20.59	0.97	
	Α	1997	Residential	1381	48	69.00	105.12	237.94	20.24	1.05	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Chenango

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/Junicipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessmer
Code	Category*	Evaluated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
084800	Pharsalia										
	Α	1997	Ali Property	520	36	41.34	78.78	175.99	19.98	1.09	
	A	1997	Residential	241	22	43.47	72.00	136.00	18.42	1.05	
085000	Pitcher										•
	A	1997	All Property	503	34	25.33	55.17	136.67	33.31	1.04	
	\mathbf{A}_{\cdot}	1997	Residential	268	20	25.33	40.67	136.67	54.06	1.03	
085200	Plymouth										
	A		All Property	REASSESS	MENT CO	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	
5	A		Residential	REASSESS	MENT CO	OMPLETI	ED; NO EC	QUITY STA	ATISTICS C	CALCULATED	- -
085400	Preston										
	A	1997	All Property	674	41	31.24	65.00	166.67	21.28	1.00	
	A	1997	Residential	391	27	39.62	65.00	166.67	20.78	1.04	
085600.	Sherburne										
	A	1997	All Property	1805	59	42.60	80.67	152.26	16.07	1.01	2002
	A	1997	Residential	1154	33	42.60	78.77	152.26	17.80	1.03	2002
085800	Smithville										
	A	1997	All Property	875	42	57.29	103.57	157.85	12.95	1.05	2001
		1007	Residential	501	28	57.29	97.22	135.60	14.65	1.06	
	A	1997	Residential	201							2001
086000	A Smyrna	1997	Residential	501							2001
086000		1997	All Property	872	41	35.53	53.68	134.09	17.71	1.04	2001

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^{**} If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

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County of Clinton

Municipal Code	Munic. Size. Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size		ssment Rat Median	ios: High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
											*
091300	Plattsburgh C		All Property	DEACCEC	NATENIT CC	MDI ETED.	NO EO	HTTS/ CT A	TICTICC	CALCULATED	
	С		Residential							CALCULATED	
092000	Altona		residential		MILITI CO	WII ELTED.	NO EQ	JILLSIA	110110	CALCOLATED	•
092000	A		All Property	REASSESS	MENT CO	MPLETED:	NO FOI	HTV STA	פיטודפוד	CALCULATED	
	A		Residential							CALCULATED	
092200	Ausable					***************************************					
V	A		All Property	REASSESS	MENT CO	MPLETED:	NO EOU	JITY STA	TISTICS	CALCULATED	
	Α		Residential	REASSESS		ŕ	•			CALCULATED	
092400	Beekmantown										
	Α		All Property	REASSESS	MENT CO	MPLETED;	NO EQU	ЛТҮ STA	TISTICS	CALCULATED	
	A		Residential							CALCULATED	
092600	Black Brook										
	Α		All Property	REASSESS	MENT CO	MPLETED;	NO EQU	ЛТҮ STA	TISTICS	CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETED;	NO EQU	ЛТҮ STA	TISTICS	CALCULATED	
092800	Champlain										
	В		All Property	REASSESS	MENT CO	MPLETED;	NO EQU	JITY STA	TISTICS	CALCULATED	
	В		Residential	REASSESS	MENT CO	MPLETED;	NO EQU	ЛТҮ STA	TISTICS	CALCULATED	
093000	Chazy										
	Α		All Property	REASSESS	MENT CO	MPLETED;	NO EQU	JITY STA	TISTICS	CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETED:	NO EQI	JITY STA	TISTICS (CALCULATED	
093200	Clinton										
	Α		All Property	REASSESS		•		JITY STA	TISTICS	CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETED:	NO EQU	JITY STA	TISTICS (CALCULATED	
093400	Dannemora										
	A		All Property							CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETED;	NO EQU	JITY STA	TISTICS (CALCULATED	
093600	Ellenburg										
	A			REASSESS			•			CALCULATED	,
	Α		Residential	REASSESS	MENICO	MPLETED;	NO EQL	JITY STA	ristics (CALCULATED	
093800	Mooers			B		ADI DONO					
	A		Residential							CALCULATED	
004000	A		Residential	KEA33E33	WIENT CO	WIPLETED;	NO EQU	III SIA	11511050	CALCULATED	
094000	Peru		All Proports	DEACCEC	MENT CC	ADI ETED.	NO FOL	IITU CT AT	EIOTICO A		•
	A A		All Property Residential							CALCULATED CALCULATED	
094200	Plattsburgh		Residential	KLASSLSS	WILLINI CO.	VII LL (LL),	NO EQU	III I SIM	1131163	ALCOLATED	
094200	B		All Property	REASSESS	MENT CO	MDI ETEIN	NO FOL	፡ የምህ የምልግ	רופידורפ נ	CALCULATED	
	В		Residential							CALCULATED	
094400	Saranac						in EQU	51A.	. 10.116.3	J. LLC OLA I ED-	
U/T-TUU	A		All Property	REASSESS	MENT CO	MPLETED:	NO FOU	HTY STAT	מארורים מ	CALCULATED	
	A									CALCULATED	
094600	Schuyler Falls						110 200			J. II.C OLATED	
074000	B		All Property	REASSESS	MENT CO	MPLETED.	NO FOL	ITY STAT	רוכדורכ ר	CALCULATED	
	В									CALCULATED	

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County of Columbia

Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample		sment Rat			Price Related	Subsequent Reassessmen
Code	Category*	Evaluated	Type	Count	Size	Low N	/ledian	High	C.O.D.	Differential	Activity (Year)**
100600	Hudson							٠.			
	C		All Property	REASSESS	SMENT CO	MPLETED;	NO EQU	JITY STA	TISTICS	CALCULATED	
	С		Residential							CALCULATED	
102000	Ancram										
	A		All Property	REASSESS	SMENT CO	MPLETED:	NO EOU	JITY STA	TISTICS	CALCULATED	
	A		Residential							CALCULATED	
102200	Austerlitz					ŕ					
102200	A		All Property	REASSESS	SMENT COI	MPLETED:	NO EOI	IITY STA	TISTICS	CALCULATED	
	A		Residential							CALCULATED	
102400	Canaan										
102400	A		Δ11 Property	DEASSESS	MENT CO	MDI ETEID	NO FOI	TITV CTA	TISTICS	CALCULATED	
	A						-			CALCULATED	
100600			Residential	FICLAGGED	SIVILIVI COI	.vii LLILD,	NO EQU	JII L JIA	1151105	CALCULATED	
102600	Chatham		A II Dean autor	DEACCEC	2 & #17 \ TYP \ \C^\	ADI ETEL.	NIO EOI	DTV CTA	TICTICC	() A I () I I A TITT	
	A									CALCULATED	
	A		Residential	KEA33E33	SIMENT COL	WIPLETED;	NO EQU	ni r Siy	1151105	CALCULATED	
102800	Claverack			PP - ((2P2)							
	В						•			CALCULATED	
	В		Residential	REASSESS	SMENT COI	MPLETED;	NO EQU	JITY STA	TISTICS	CALCULATED	
103000	Clermont			•							
	, A						_			CALCULATED	
	A	*	Residential	REASSESS	SMENT CO	MPLETED:	NO EQI	JITY STA	TISTICS	CALCULATED	
103200	Copake						,				
	A									CALCULATED	'
	A		Residential	REASSESS	SMENT CO	MPLETED:	NO EQU	JITY STA	TISTICS	CALCULATED	
103400	Gallatin									•	
	A		All Property	REASSESS	SMENT CO	MPLETED;	NO EQU	JITY STA	TISTICS	CALCULATED	
	Α		Residential	REASSESS	SMENT CO	MPLETED;	NO EQU	JITY STA	TISTICS	CALCULATED	
103600	Germantown										
	В		All Property	REASSESS	SMENT CO	MPLETED:	NO EQU	JITY STA	TISTICS	CALCULATED	
	В		Residential	REASSESS	SMENT CO	MPLETED;	NO EQU	JITY STA	TISTICS	CALCULATED	
103800	Ghent		•								
	В		All Property	REASSESS	SMENT CO	MPLETED:	NO EQU	JITY STA	TISTICS	CALCULATED	
	В		Residential	REASSESS	SMENT CO	MPLETED;	NO EQU	JITY STA	TISTICS	CALCULATED	
104000	Greenport										
	В		All Property	REASSESS	SMENT CO	MPLETED:	NO EQU	JITY STA	TISTICS	CALCULATED	
	В		Residential	REASSES	SMENT CO	MPLETED;	NO EQU	JITY STA	TISTICS	CALCULATED	
104200	Hillsdale										
10.200	A		All Property	REASSES	SMENT CO	MPLETED:	NO EOU	JITY STA	TISTICS	CALCULATED	
	Α		Residential				-			CALCULATED	
104400	Kinderhook										
104400	В		All Property	REASSES	SMENT CO	MPLETED:	NO FOI	HTV STA	TISTICS	CALCULATED	
	В .		-							CALCULATED	
104600						was a babba					•
104600	Livingston		All Property	DEACCEC	SMENT CO	MDI ETED	NO EO	HTV CT 4	TICTION	CALCULATED	
	A A									CALCULATED	
104000	A		residential	KUA35U3	PINITINI CO	WIFLETED;	NOEQ	OH 1 51A	01101105	CALCULATED	•
104800	New Lebanon	l	AILD	DE 40000	CA STINETT CO	V VIDA tradustra	NA TO	i time i con :	THOM: THE	CLAY COLIN . HOMOTOR	
	A									CALCULATED	
	Α		Kesidential	KEASSES	SMENT CO	MPLETED;	NO EQI	UITY STA	TISTICS	CALCULATED	•

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New York State Board of Real Property Services

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County of Columbia

Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	As	ssessment Ra	tios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
105000	G: 1							,			
105000	Stockport										
	Έ		All Property	REASSESS	SMENT CO	MPLETE	D; NO EQ	UITY STA	TISTICS (CALCULATED	•
	В		Residential	REASSESS	SMENT CO	MPLETE	D; NO EQ	UITY STA	ATISTICS C	CALCULATED	
105200	Stuyvesant										
	Α		All Property	REASSESS	SMENT CO	MPLETE	D; NO EQ	UITY STA	TISTICS C	CALCULATED	
	Α		Residential	REASSESS	SMENT CO	MPLETE	D; NO EQ	UITY STA	TISTICS C	CALCULATED	
105400	Taghkanic			•							
	Α		All Property	REASSESS	MENT CO	MPLETE	D; NO EQ	UITY STA	TISTICS C	CALCULATED	•
	Α		Residential	REASSESS	SMENT CO	MPLETE	D; NO EQ	UITY STA	TISTICS C	CALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Cortland

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9/25/2000	<i></i>				County	of Cortia					
Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	Low	Assessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
110200	Cortland	•									
	С	1997	All Property	4879	138	72.73	104.17	142.92	9.54	1.02	
	С	1997	Residential	3903	123	73.15	106.84	142.92	9.56	1.02	
112000	Cincinnatus										
	A	1997	All Property	556	37	78.73	99.17	117.80	5.61	1.00	
	Α	1997	Residential	349	25	78.73	99.52	117.80	6.70	1.00	
112200	Cortlandville										
	В		All Property	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	·-
	В		Residential							CALCULATED	
112400	Cuyler										
	A	1997	All Property	562	36	83.47	100.00	139.49	4.43	0.96	
	A	1997	Residential	287	22	84.36	99.69	119.05	6.84	1.01	
112600	Freetown									****	
112000	A		All Property	REASSESS	SMENT C	OMPLET	ED: NO E	TP YTHIC	ATISTICS (CALCULATED	
	A							•		CALCULATED	
112800	Harford		regraeman	1132 00000	5111L5111 C	01711. 1515.1	DD, 110 D	2011 1 011	11101100	THE CONTINUE	
112800	A	,	All Property	DEACCEC	MENIT C	ONADI ET	ED: NO E	THE VITTE	ידופדורכ נ	CALCULATED	
	A							•		CALCULATED	*
112000			Residential	ICLECOPTION	DIVIDIVE C	OWII EEL	11010	QUALIBER		JABCOLA ILD-	-
113000	Homer		All Dean auto	מרשא מיניים א	ያኔ ለመአመር <i>ነ</i> ግ	SON ADDITION	en. No e	ጎ፤ ነምሚያ ውጥ ለ	יייייייייייייייייייייייייייייייייייייי	TAT OUT ATTEN	* ^
	B B							-		CALCULATED	
			Residential	KEA35E3	SMENT	OMPLE	ED: NO E	QUITY STA	411211C2 C	CALCULATED	·
113200	Lapeer	100=		1210	00	-1.40	100.00	200.00	10.16		•
	A	1997	All Property	1319	83	71.43	100.00	200.00	10.16	1.05	
×*	A	1997	Residential	793	52	80.00	100.00	200.00	7.16	1.02	
113400	Marathon					•					
	A	1997	All Property	1319	83	71.43	100.00	200.00	10.16	1.05	
	A	1997	Residential	793	52	80.00	100.00	200.00	7.16	1.02	
113600	Preble						•				•
	A									CALCULATED	
	Α .		Residential	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	
113800	Scott									•	
	Α		All Property	REASSESS	SMENT C	OMPLET	ED: NO E	QUITY STA	ATISTICS (CALCULATED	- '
	Α		Residential	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY ST/	ATISTICS (CALCULATED	
114000	Solon										
	Α .	1997	All Property	575	41	38.12	94.74	132.12	14.27	0.83	
	Α	1997	Residential	327	28	58.70	93.67	126.00	12.44	0.98	
114200	Taylor										
·	Α	1997	All Property	360	31	60.00	100.00	141.51	15.20	1.04	2000
	Α	1997	Residential	182	19	60.00	100.00	129.41	9.68	1.01	2000
114400	Truxton										
	Α	1997	All Property	629	37	38.89	95.12	127.78	13.82	0.99	•
	Α	1997	Residential	357	24	80.36	96.80	127.78	7.74	1.01	•
114600	Virgil										
-	A		All Property	REASSES	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	•
	Α .							-		CALCULATED	
114800	Willet										
	A	1997	All Property	701	39	59.90	100.00	140.63	8.39	0.99	
	A	1997	Residential	397	26	59.90	99.00	136.13	8.24	1.00	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential **County of Delaware**

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Municipal	Munic, Size	Roll Year	Calculation	Parcel	Sample		ssessment R	atios:		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
					·		<i>J.</i>			- ··. ··	
122000	Andes										
	A	1997	All Property	2247	60	22.22	36.80	68.34	20.73	0.64	
	Α	1997	Residential	1231	44	22.22	38.71	52.77	18.24	1.04	
122200	Bovina										
	A	1997	All Property	874	39	34.96	49.41	84.93	15.66	0.98	•
	A	1997	Residential	409	27	34.96	49.41	84.93	17.32	1.00	•
.22400	Colchester	1007	41175	2506	70	• • •					
	A	1997	All Property	2586	58	2.05	4.32	13.95	34.83	0.98	
	A _	1997	Residential	1492	45	2.05	4.07	13.95	36.98	1.20	
22600	Davenport										
	A	1997	All Property	1832	68	1.54	4.67	22.07	30.38	1.09	
	Α	1997	Residential	959	42	2.18	5.00	14.00	31.52	1.19	
22800	Delhi										
	A	1997	All Property	2029	60	50.00	100.45	208.33	23.39	1.16	
	A	1997	Residential	1256	35	63.35	100.39	166.25	14.94	1.04	
23000	Deposit										
	A	1997	All Property	1386	39	1.48	6.60	17.28	24.81	0.87	
	Α	1997	Residential	814	26	3.29	6.41	10.50	22.34	1.02	
23200	Franklin										
	A									CALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETI	ED; NO EQ	OUITY STA	ATISTICS C	CALCULATED	-
23400	Hamden										
	A	1997	All Property	1326	45	18.78	30.43	80.00	33.06	1.10	
	Α	1997	Residential	693	32	22.22	30.71	56.25	23.53	1.02	
23600	Hancock									·	
	Α	1997	All Property	3982	64	11.24	32.35	100.00	30.46	1.00	
	Α	1997	Residential	2007	37	11.24	29.94	53.33	23.49	1.09	
23800	Harpersfield										
	Α	1997	All Property	1282	50 ·		43.75	67.15	15.53	1.04	
	Α	1997	Residential	728	32	30.61	46.51	67.15	15.11	1.04	
24000	Kortright										
	Α	1997	All Property	1499	45	10.31	26.15	42.56	23.38	1.09	2001
	Α	1997	Residential	786	29	12.58	25.00	36.54	21.32	1.13	2001
24200	Masonville										
	Α									ALCULATED	
	Α		Residential	REASSESS	MENT CO	OMPLETE	D; NO EQ	UITY STA	TISTICS C	ALCULATED	
24400	Meredith										
	Α	1997	All Property	1202	41	34.48	55.56	108.33	22.99	1.10	
	Α	1997	Residential	626	29	34.48	50.00	108.33	26.10	1.05	
24600	Middletown										
	Α									ALCULATED	
	A		Residential	REASSESS	MENT CO	OMPLETE	D: NO EQ	UITY STA	TISTICS C	ALCULATED	
24800	Roxbury										
	Α	1997	All Property	3115	76	30.77	54.67	304.19	23.61	0.93	
	Α	1997	Residential	1744	47	30.77	54.41	150.00	24.69	1.04	
25000	Sidney										
	В	1997	All Property	2981	54	12.00	28.95	98.01	29.11	0.96	
	В	1997	Residential	2023	39	12.00	28.95	56.67	22.52	1.08	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Delaware

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
125200	Stamford										
	A	1997	All Property	1690	53	20.00	38.18	115.00	30.26	0.94	
	A	1997	Residential	835	28	24.26	40.91	115.00	34.96	1.11	
125400	Tompkins						i				
	A	1997	All Property	1317	44	2.00	4.33	20.65	37.77	0.30	
	Α.	1997	Residential	689	31	2.22	4.81	10.00	29.53	1.14	
125600	Walton										
	A	1997	All Property	3206	84	14.70	42.00	100.36	29.53	0.95	
	A	1997	Residential	2062	57	20.82	44.53	100.27	23.70	1.06	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential **County of Dutchess**

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9/25/2000										and the second s	
Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
		18				٠					
130200	Beacon										
	С	1997	All Property	4161	130	24.30	68.67	436.67	30.73	1.13	
	С	1997	Residential	3596	104	38.40	71.23	436.67	30.69	1.12	
131300	Poughkeepsie										
	С	1997	All Property	7972	188	13.09	26.75	140.00	38.83	1.20	
	С	1997	Residential	6038	170	13.09	26.33	127.33	24.34	1.08	
32000	Amenia										
	В	1997	All Property	1773	53	42.98	101.52	155.03	11.56	1.04	
	В	1997	Residential	1078	29	62.04	107.34	134.00	10.89	1.02	
132200	Beekman										
	В	1997	All Property	4031	105	48.80	106.29	388.75	18.19	1.07	
	В	1997	Residential	2971	90	74.68	108.33	157.94	9.54	1.02	
132400	Clinton										
	Α	1997	All Property	2264	72	52.92	100.00	492.00	41.05	1.42	2002
	Α	1997	Residential	1469	58	52.92	94.66	250.33	18.96	1.10	2002
132600	Dover										2002
.52000	В	1997	All Property	3070	83	51.69	86.73	315.29	17.69	1.13	
	В	1997	Residential	1925	54	51.69	82.95	154.41	15.34	1.06	
32800	East Fishkill	100,	residential	1,723	٠.	51.05	02.75	154.41	13.54	1.00	
32800	B	1997	All Droparts	9603	224	13.00	20.10	£0.00:	21 45	0.00	
	В	1997	All Property Residential	7252	204	13.40	20.10 20.01	50.00 47.62	21.45	0.98	
22222		1997	Residential	1232	204	13.40	20.01	.47.02	11.44	1.02	
33000	Fishkill	1005	411 B	5000	225	20.04	00.66				
	C	1997	All Property	5883	225	29.94	92.66	223.57	11.87	1.01	
	С	1997	Residential	5020	155	48.00	93.20	143.80	11.17	1.02	
133200	Hyde Park										
	С	1997	All Property	7128	198	57.39 .	99.13	194.51	12.20	1.01	
	С	1997	Residential	5709	183	57.39	100.19	194.51	13.27	1.02	
33400	La Grange										
	В	1997	All Property	5697	152	74.32	109.95	541.60	15.46	1.04	
	В	1997	Residential	4393	137	74.32	105.65	541.60	14.99	1.04	
33600	Milan										
	Α	1997	All Property	1685	55	89.06	101.94	147.06	7.85	0.96	2001
	Α	1997	Residential	906	41	89.06	101.05	147.06	6.66	1.01	2001
33800	Northeast							•			
	Α	1997	All Property	1723	60	30.14	63.81	190.00	34.46	1.31	
	, A	1997	Residential	1007	36	30.14	59.50	163.64	25.38	1.15	
34000	Pawling						•				
	В	1997	All Property	3665	94	44.81	71.56	101.15	10.21	1.00	
	В	1997	Residential	2340	67	44.81	70.18	95.80	11.79	1.00	
34200	Pine Plains										•
	Α	1997	All Property	1542	46	52.75	78.07	114.10	17.51	0.98	
	A	1997	Residential	855	34	54.10	82.41	114.10	15.57	1.02	
34400	Pleasant Valley									÷**	
	B	1997	All Property	3288	95	41.85	100.58	155.65	15.94	1.02	
	В	1997	Residential	2354	79	76.01	100.38	140.89	10.24	1.02	
34600				2007	,,	, 0.01	100.10	. 10.09	10.2T	1.00	
J+000	Poughkeepsie C	1997	All Property	12121	431	44.07	02.77	402.40	1424	0.03	
	C	1771	All Floperty	12121	421	44.97	92.77	403.60	14.34	0.97	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Dutchess

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessmen
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
134800	Red Hook										
	В	1997	All Property	3866	103	57.96	100.00	152.71	11.85	1.01	
	В	1997	Residential	2862	88	71.19	104.18	152.71	11.85	1.03	. •
135000	Rhinebeck										
	В	1997	All Property	3358	80	38.51	97.83	200.63	11.10	1.10	
	В	1997	Residential	2385	65	38.51	98.36	200.63	12.54	1.14	
135200	Stanford										
	A	1997	All Property	2033	58	28.20	61.58	155.56	28.00	1.06	2001
	Α	1997	Residential	1341	46	37.88	67.95	155.56	22.49	1.13	2001
135400	Union Vale										
	\mathbf{A}	1997	All Property	1762	59	37.64	66.14	189.00	16.77	0.96	
	Α	1997	Residential	1189	45	37.64	67.42	104.89	12.28	1.01	
135600	Wappinger										
	С	1997	All Property	9315	350	19.57	68.65	162.00	16.43	1.00	
	C	1997	Residential	7371	277	19.57	70.05	162.00	16.37	1.03	
135800	Washington										
	A	1997	All Property	2242	61	9.22	15.53	33.90	24.08	0.98	
	A	1997	Residential	1494	47	9.22	15.53	33.90	23.69	1.00	

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Municipal	Munic, Size	Roll Year	Calculation	Parcel	Sample	Δ	ssessment R	atios:		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
140200	Buffalo	1005		2222		44.40					•
	С	1997	All Property	90928	1644	11.60	113.40	958.82	36.00	1.23	2001
	С	1997	Residential	79946	1599	11.60	118.49	958.82	35.43	1.12	2001
140900	Lackawanna		=								
	С	1997	All Property	6535	114	47.09	87.14	214.55	20.82	1.03	
	C	1997	Residential	5677	87	52.31	89.75	214.55	18.64	1.02	
141600	Tonawanda										
	С	1997	All Property	6208	125	30.11	87.93	131.78	13.65	1.00	
•	С	1997	Residential	5470	113	59.69	89.33	131.78	11.64	1.02	
142000	Alden										
	В	1997	All Property	3470	87	40.59	67.95	107.66	12.95	0.97	
	В	1997	Residential	2615	70	49.00	69.08	107.66	10.62	1.02	
142200	Amherst	•									
	С		All Property	REASSES	SMENT C	OMPLET	ED: NO EC	QUITY STA	ATISTICS C	CALCULATED	-
	С		Residential	REASSES	SMENT C	OMPLET	ED; NO EC	QUITY STA	ATISTICS C	ALCULATED	-
142400	Aurora										
	В	1997	All Property	5918	149	14.31	60.51	138.60	19.85	0.86	
	В	1997	Residential	4539	133	38.19	61.04	138.60	14.39	1.03	
142600	Boston										
	В	1997	All Property	3460	96	10.75	72.41	137.50	23.29	0.90	
	В	1997	Residential	2495	79	48.81	73.41	137.50	14.34	1.02	
142800	Brant										
	Α	1997	All Property	1293	49	53.66	82.69	116.13	8.77	0.97	2001
	Α	1997	Residential	738	35	53.66	81.01	116.13	10.43	1.04	2001
143000	Cheektowaga						-				
	С	1997	All Property	33523	762	31.89	64.50	242.67	14.59	0.90	2000
	С	1997	Residential	29906	738	41.36	64.94	242.67	12.66	1.03	2000
143200	Clarence										
	В		All Property	REASSES	SMENT C	OMPLETI	ED; NO EQ	OUITY STA	TISTICS C	ALCULATED	,
	В		Residential	REASSES	SMENT C	OMPLETI	ED; NO EQ	UITY STA	ATISTICS C	ALCULATED	
143400	Colden		·								
	A	1997	All Property	1750	59	35.86	66.67	146.10	16.62	0.90	
	Α	1997	Residential	1148	46	49.37	70.35	146.10	16.05	1.05	
143600	Collins										
	В	1997	All Property	1892	69	47.09	83.33	184.44	20.50	1.18	
	В	1997	Residential	1304	43	53.33	87.08	184.44	20.46	1.07	
143800	Concord										
5000	В	1997	All Property	3746	7 9	33.26	65.60	103.40	16.76	0.78	2002
-	В	1997	Residential	2661	63	33.26	65.26	103.40	15.95	1.01	2002
44000	Eden										2002
177000	В	1997	All Property	3311	80	5.77	91.74	130.00	14.35	0.97	2001
	В	1997	Residential	2477	65	63.85	92.59	130.00	10.09	1.03	2001 2001
144200				<u> </u>	0,5	55.65	, 4.0)	.50.00	10.09	1.05	2001
144200	Elma B	1997	All Dronarts	4712	110	1 22	. 6.02	20.10	25 10	0.66	
	В	1997	All Property Residential	3803	110 95	1.22 3.73	6.03 6.17	20.10 20.10	25.18 18.35	0.66	
144400		177/	Residential	3003	73	3.13	0.17	20.10	10.33	1.02	
144400	Evans	1007	All Duc	02.52	162	41.67	90.00	200.52	10.40	1.00	
	C	1997	All Property	9253	163	41.67	80.00	309.52	19.48	1.02	
	С	1997	Residential	6167	145	41.67	80.94	309.52	19.77	1.05	

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
144600	Grand Island								·		
	С	1997	All Property	8111	210	10.00	63.09	200.38	20.43	0.93	•
	С	1997	Residential	6058	190	35.07	65.31	139.47	11.72	1.01	
144800	Hamburg										
	С	1997	All Property	21846	520	33.94	79.92	257.50	17.12	0.92	
	С	1997	Residential	16228	500	58.32	82.38	257.50	11.21	1.02	
145000	Holland										
		1997	All Property	1847	65	53.08	87.00	115.56	11.00	0.98	
		1997	Residential	1108	41	68.36	87.74	115.56	8.59	1.01	
145200	Lancaster										
	C	1997	All Property	15923	314	9.62	83.64	136.64	16.64	0.71	
	C	1997	Residential	11921	295	61.54	86.70	129.50	10.05	1.01	
145400	Marilla										
	В	1997	All Property	2076	60	40.70	64.17	117.25	15.64	0.94	
	В	1997	Residential	1513	46	44.11	65.52	117.25	12.06	1.01	
145600	Newstead										
	В .		All Property	REASSESS	SMENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS (CALCULATED	_
	В		Residential	REASSESS	SMENT C	OMPLETI	ED: NO E	QUITY STA	ATISTICS (CALCULATED	-
145800	North Collins						·			·	
	Α		All Property	REASSESS	SMENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS (CALCULATED	-
	A		Residential	REASSESS	SMENT C	OMPLETI	ED: NO EC	QUITY STA	ATISTICS (CALCULATED	· -
146000	Orchard Park							•			
	C,	1997	All Property	10316	307	41.14	79.79	140.00	15.82	1.02	
	C .	1997	Residential	8343	289	41.14	79.71	128.49	12.34	1.00	
146200	Sardinia										
	A	1997	All Property	1457	61	34.32	82.35	166.67	17.85	0.94	
	Α	1997	Residential	937	35	54.29	83.64	166.67	14.63	1.02	
146400	Tonawanda										
	. _. C	1997	All Property	28096	796	30.00	64.30	380.83	12.46	0.94	
	С	1997	Residential	26412	737	43.48	64.15	380.83	12.46	1.03	
146600	Wales										
	Α .	1997	All Property	1283	52	39.61	59.81	150.00	16.96	1.01	
	Α	1997	Residential	914	38	48.36	62.23	150.00	14.78	1.04	
146800	West Seneca								• .	•	
	С	1997	All Property	17619	342	36.00	62.39	116.00	14.90	0.98	•
	С	1997	Residential	14838	322	40.44	62.52	116.00	12.96	1.01	

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County of Essex

Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation	Parcel	Sample		ssment Rai			Price Related	Subsequent Reassessm
oue	Category	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
152000	Chesterfield										
132000	A		All Property	REASSESS	MENT CO	MPLETED:	NO FO	UITY STA	TISTICS	CALCULATED	
	A		Residential	REASSESS						CALCULATED	
152200	Crown Point		110010011111	100.100				011 1 0111	1101100	CHECOLATIED	,
132200	A		All Property	REASSESS	MENT CC	MADI ETEIN	NO EO	יוודע פידאי	דופדורפ (CALCULATED	
	A		Residential	REASSESS						CALCULATED	
152400	Elizabethtown		ROSIGORIUM		MILITI CC	AVII DLI DD,	NO LQ	OIII SIA	1101165	CALCOLATED	
132400	A		All Property	DEASSESS	MENT CC	MDI ETED	NO FO	IIITV CTA	TISTICS	CALCULATED	
	A		Residential							CALCULATED	
152600	Essex		ACOIGOILIUI	TOUR NOOD	AVILLINI OC	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NO EQ	OIL I SIA	1151105	CALC OLATED	
132000	A		All Property	DEASSESS	MENIT CO	MDI ETED	NO FOI	יאדע עידווי	TISTICS	CALCULATED	
	A		Residential							CALCULATED	
152000			Rosidontial	TE ROSEDO	WEIVE CC	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	140 20	JII I GIA	rio rico v	CALCOLATED	
152800	Jay		A II December	DEAGGEG	N ATTENTION ZOV	א אוניניינים	NO FO	TITEST CT A	TIOTICO (CALCILI ATTIC	
	A A		All Property Residential	REASSESS						CALCULATED	
			Residential	KEMBOEDB	INIENI CC	WIFLETED,	NO EQI	JIII SIA	1151105	CALCULATED	
153000	Keene		4 11 D	DEAGCECO	A CENTER COC	AN EFFE	NO FO	TIPLE OF A	DIOTRO A		
	A		All Property	REASSESS			•			CALCULATED	
	Α		Residential	REASSESS	MENTCC	MPLETED;	NO EQU	JIIYSIA	HSHCS	CALCULATED	
153200	Lewis			n n l comoc	* **** *** ***						•
	Α .									CALCULATED	
	Α		Residential	REASSESS	MENT CC	MPLETED:	NO EQ	JITY SIA	TISTICS (CALCULATED	
153400	Minerva										
	Α .									CALCULATED	
	Α		Residential	REASSESS	MENT CC	MPLETED:	NO EQ	JITY STA	TISTICS (CALCULATED	
153600	Moriah										
	Α		All Property	REASSESS			•			CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETED;	NO EQI	JITY STA	ristics (CALCULATED	
53800	Newcomb										
	Α		All Property	REASSESS			•			CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETED;	NO EQU	JITY STA	ristics (CALCULATED	
54000	North Elba										
	Α		All Property				-			CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETED;	NO EQU	JITÝ STA	FISTICS (CALCULATED	•
54200	North Hudson		•								
	Α		All Property	REASSESS	MENT CO	MPLETED:	NO EQU	JITY STAT	LISTICS (CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETED;	NO EQU	JITY STA	LISTICS (CALCULATED	
54400	St. Armand										
	Α		All Property	REASSESS	MENT CO	MPLETED;	NO EQU	JITY STA	FISTICS (CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETED:	NO EQU	ЛТҮ STA	TISTICS C	CALCULATED	
54600	Schroon										
	Α		All Property	REASSESS	MENT CO	MPLETED;	NO EQU	ЛТҮ STA	TISTICS O	CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETED:	NO EQU	ЛТҮ STA	TISTICS (CALCULATED	
154800	Ticonderoga										
	A		All Property	REASSESS	MENT CO	MPLETED;	NO EQU	JITY STA	FISTICS C	CALCULATED	
	Α									CALCULATED	
55000	Westport										
	A		All Property	REASSESS	MENT CO	MPLETED:	NO EQU	JITY STAT	TISTICS (CALCULATED	
	Α			REASSESS							

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County of Essex

Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	As: Low	sessment Ra Median	tios: High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
						2011		****			
155200	Willsboro										
	· A		All Property	REASSESS	SMENT CO	MPLETE	D; NO EQ	UITY STA	ATISTICS (CALCULATED	•
	Α		Residential	REASSES	SMENT CO	MPLETE	D; NO EQ	UITY STA	ATISTICS (CALCULATED	
155400	Wilmington										
	A		All Property	REASSES	SMENT CO	MPLETE	D; NO EQ	UITY STA	TISTICS (CALCULATED	
	Α .		Residential	REASSESS	SMENT CO	MPLETE	D: NO EQ	UITY STA	CTISTICS (CALCULATED	

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	Low	Assessment F Median	Ratios: High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***								
162000	Altamont										
	A									CALCULATED	
	Α		Residential	REASSES	SMENT C	OMPLET	ED: NO E	QUITY STA	ATISTICS C	CALCULATED	
162200	Bangor										
	A		All Property							ALCULATED	
	Α		Residential	REASSES	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS C	ALCULATED	
162400	Bellmont										
	A		All Property							ALCULATED	
	Α		Residential	REASSESS	SMENTC	OMPLET	ED; NO E	QUITY STA	ATISTICS C	ALCULATED	
162600	Bombay										
	A .	1997	All Property	800	43	1.02	4.84	35.00	43.62	1.32	
	Α	1997	Residential	383	26	1.02	4.41	35.00	50.27	1.30	
162800	Brandon						•				
	A .	1997	All Property	671	36	48.39	90.44	172.47	17.45	1.00	
	Α	1997	Residential	266	24	65.00	90.44	138.40	14.65	1.02	
163000	Brighton										
	A .									ALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETI	ED; NO E	QUITY STA	TISTICS C	ALCULATED	
163200	Burke										
	A	1997	All Property	981	37	2.23	4.44	8.89	27.65	0.93	
	Α	1997	Residential	366	20	3.48	5.00	8.89	22.56	1.11	
163400	Chateaugay										
	Α,	1997	All Property	1298	39	1.53	6.25	16.15	37.26	1.02	2000
	Α	1997	Residential	575	20	1.53	6.33	11.56	29.12	1.10	2000
163600	Constable										
	A	1997	All Property	842	44	5.56	17.78	50.00	27.83	1.03	
	Α	1997	Residential	451	30	5.56	18.75	50.00	24.28	1.07	
163800	Dickinson										
	A									ALCULATED	
	Α.		Residential	REASSESS	MENT CO	OMPLETI	ED; NO EC	QUITY STA	TISTICS C.	ALCULATED	
164000	Duane										
	A									ALCULATED	
	Α		Residential	REASSESS	MENT CO	OMPLETE	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	
164200	Fort Covington										
	A	1997	All Property	1001	39	7.14	13.49	27.23	22.23	1.09	
	Α	1997	Residential	534	27	9.38	13.41	27.23	18.28	1.08	
164400	Franklin										
	A									ALCULATED	
	Α		Residential	REASSESS	MENT CO	OMPLETE	ED; NO FO	QUITY STA	TISTICS C	ALCULATED	•
164600	Harrietstown										
	A	1997	All Property	2803	68	33.33	99.43	146.76	13.60	0.98	2001
	Α	1997	Residential	1938	44	72.37	96.07	146.76	12.72	1.02	2001
164800	Malone										
	В .	1997	All Property	5155	72	45.29	99.60	203.33	17.47	1.07	
	В	1997	Residential	3241	56	45.29	100.00	203.33	23.14	1.08	
165000	Moira										•
	Α		All Property	REASSESS	MENT CO	OMPLETE	D: NO EC	DUITY STAT	TISTICS CA	ALCULATED	

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Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
165200	Santa Clara		•								·
	A	1997	All Property	874	43	3.37	7.83	13.33	25.00	1.03	2001
	A	1997	Residential	505	31	4.70	8.79	13.33	20.00	1.05	2001
165400	Waverly										
	A		All Property	REASSESS	MENT CO	OMPLETE	D; NO E	QUITY STA	ATISTICS (CALCULATED	
	A		Residential	REASSESS	MENT CO	OMPLETE	D; NO E	QUITY STA	ATISTICS (CALCULATED	
165600	Westville										
	A		All Property	REASSESS	MENT CO	OMPLETE	D; NO E	QUITY STA	ATISTICS (CALCULATED	
	A		Residential	REASSESS	MENT CO	MPLETE	D; NO E	QUITY STA	ATISTICS (CALCULATED	•

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons

^{**} If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Fulton

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
170500	Gloversville										
	С	1997	All Property	5831	113	67.93	100.65	181.12	16.29	1.04	
	С	1997	Residential	4653	97	67.93	105.94	181.12	17.32	1.04	
170800	Johnstown										
	С	1997	All Property	3504	107	48.80	100.00	238.69	19.84	1.09	
	С	1997	Residential	2618	74	60.80	99.54	166.88	20.12	1.07	•
172000	Bleecker										
	Α	1997	All Property	898	47	59.03	97.81	130.10	16.06	1.08	
	Α	1997	Residential	418	- 35	63.86	93.22	130.10	12.88	1.08	
172200	Broadalbin										
	В	1997	All Property	3059	69	54.17	89.43	129.80	12.96	1.02	
	В	1997	Residential	2056	54	54.17	89.43	129.80	15.43	1.02	
172400	Caroga										
	Α	1997	All Property	2926	72	65.67	99.60	173.31	10.52	1.05	
	Α	1997	Residential	1632	56	65.67	94.75	125.39	12.27	1.02	
172600	Ephratah										
	Α	1997	All Property	1134	50	55.58	96.15	172.12	18.87	0.60	
	Α	1997	Residential	623	37	55.58	87.80	166.67	18.12	1.09	
172800	Johnstown										
	Α		All Property	REASSESS	SMENT CO	OMPLETE	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	-
	Α		Residential	REASSESS	SMENT CO	OMPLETE	ED: NO EC	QUITY STA	ATISTICS C	CALCULATED	19
173000	Mayfield										
	Α	1997	All Property	3826	74	30.00	95.67	200.00	24.37	1.05	
	Α	1997	Residential	2472	59	52.00	97.01	159.61	16.15	1.04	
173200	Northampton										
	В	1997	All Property	2427	66	37.37	97.63	194.80	17.43	1.08	
	В	1997	Residential	1510	51	45.20	96.12	194.80	19.52	1.08	
173400	Oppenheim										
	Α	1997	All Property	1385	49	42.46	89.29	154.17	19.59	0.95	
	Α	1997	Residential	738	36	52.94	89.83	154.17	20.30	1.05	
173600	Perth			*							
	В	1997	All Property	1492	51	57.39	94.75	153.53	12.29	1.08	
	В	1997	Residential	941	39	60.09	95.08	132.50	10.87	1.03	
173800	Stratford										
	Α	1997	All Property	949	46	40.00	87.78	184.13	22.37	1.09 .	
	Α	1997	Residential	503	34	45.71	82.40	124.00	18.16	1.04	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Genesee

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Code (180200 E 180200 A 182200 A 182200 E 182800 E 182800 E 183000 E	Munic. Size Category* Batavia C C Alabama A A Alexander A A	Roll Year Evaluated 1997 1997	All Property Residential All Property Residential	Parcel Count 5283 4382 REASSESS	Sample Size	Low 56.67 56.67	Median 97.05	High 168.00	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
182000 A 182200 A 182400 E 182600 E 182800 E	C C Alabama A A Alexander A		Residential All Property	4382			97.05	168 00	1 <i>5 75</i>	1.05	
182000 A 182200 A 182400 E 182600 E 182800 E	C C Alabama A A Alexander A		Residential All Property	4382			97.05	168.00	1575	1.05	
182000 A 182200 A 182400 E 182600 E 182800 E	C Alabama A A Alexander A		Residential All Property	4382			97.03				
182000 A 182200 A 182400 E 182600 E 182800 E	Alabama A A Alexander A		All Property		150	30.07	96.32	168.00	13.73	1.05	
182200 A 182400 E 182600 E 182800 E	A A Alexander A A			REASSESS			90.32	106.00	14.40	1.01	
182200 A 182400 E 182600 E 182800 E	A Alexander A A			REA33E33	in armaire a	"/ \ 4DI ETEE	. NOT	CST HEEPS & COTE A	memico	O A L OT IT A TIPE	
182200 A 182400 E 182600 E 182800 E	Alexander A A		Residentiai							CALCULATED	
182400 E 182600 E 182800 E	A A			NEWOODO	DIVIDINI C	JOWIFLETED	. NOE	QUILLSIA	HISTICS	CALCULATED	
182400 E 182600 E 182800 E 183000 E	A		4 11 Yb	DEACORO	ነእ ብጣኤ ነጣ፣ ረ		. NO E	OTHER OF A	TICTION		
182400 E 182600 E 182800 E 183000 E			Residential							CALCULATED CALCULATED	
182600 E 182800 E 183000 E			Residential	REASSESS	SIVIEIN I	JOMPLETEL	, NOE	QUILY STA	1121162	CALCULATED	
182600 E 182800 E 183000 E	Batavia		AUD	DE LOCEGÓ	*	DANK KINT PROPERTY) 10 F	OTTENLE OF A	Transa.	G . 1 G	
182600 E 182800 E 183000 E	В									CALCULATED	
182800 E	В	•	Residential	KEASSESS	MENI (JOMPLETED	, NOE	QUII Y STA	msncż	CALCULATED	
182800 E	Bergen										
182800 E	В		•							CALCULATED	
183000 E	В		Residential	REASSESS	SMENT (COMPLETED	; NOE	QUITY STA	TISTICS	CALCULATED	•
183000 B	Bethany										• • •
183000 B	A									CALCULATED	
	A		Residential	REASSESS	SMENT (COMPLETED	; NO E	QUITY STA	TISTICS	CALCULATED	•
	Byron										
	A		All Property					-		CALCULATED	
	A		Residential	REASSESS	MENT (COMPLETED	: NO E	QUITY STA	TISTICS	CALCULATED	
183200 E	Darien										
	A		All Property	REASSESS	SMENT (COMPLETED	; NO E	QUITY STA	TISTICS	CALCULATED	
	A		Residential	REASSESS	SMENT (COMPLETED	: NO E	QUITY STA	TISTICS	CALCULATED	
183400 E	Elba						•				
	A.		All Property	REASSESS	MENT (COMPLETED	; NO E	QUITY STA	TISTICS	CALCULATED	•
	A		Residential	REASSESS	SMENT (COMPLETED	; NO E	QUITY STA	TISTICS	CALCULATED	
183600 L	Le Roy										
	В		All Property	REASSESS	SMENT, O	COMPLETED	: NO E	QUITY STA	TISTICS	CALCULATED	
	В		Residential	REASSESS	SMENT (COMPLETED	; NO E	QUITY STA	TISTICS	CALCULATED	
183800 C	Oakfield										
	В		All Property	REASSESS	SMENT (COMPLETED	: NO E	QUITY STA	TISTICS	CALCULATED	(x,y) = (x,y) + (x,y) = (x,y)
	В		Residential	REASSESS	SMENT (COMPLETED	; NO E	QUITY STA	TISTICS	CALCULATED	
184000 P	Pavilion		•								
	Α		All Property	REASSESS	SMENT (COMPLETED): NO E	QUITY STA	TISTICS	CALCULATED	
	Α									CALCULATED	
184200 P	Pembroke							•			
	В		All Property	REASSESS	SMENT (COMPLETED	: NO E	OUITY STA	TISTICS	CALCULATED	
	В .									CALCULATED	
	Stafford									- -	
			All Property	DLASCHE							
	A				√√1 - √ 1 (COMPLETED)- NO F	ODITY STA	TISTICS	CALCULATED	•

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Greene

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	: As	sessment F	Ratios:		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
192000	Ashland										
	A	1997	All Property	946	46	64.94	100.03	215.05	18.57	1.12	
	Α	1997	Residential	494	34	64.94	99.47	215.05	10.54	1.04	
192200	Athens										
	В		All Property	REASSESS	MENT C	OMPLETE	D: NO E	OUITY STA	TISTICS C	ALCULATED	
	В		Residential							ALCULATED	
192400	Cairo							`			
	A		All Property	REASSESS	MENT C	OMPLETE	D: NO E	OUITY STA	TISTICS C	'ALCULATED	
	A		Residential							ALCULATED	
192600	Catskill						,				
172000	В	1997	All Property	5552	65	81.64	101.49	155.37	9.22	0.97	
	В	1997	Residential	3683	50	81.64	103.48	143.48	10.24	1.00	
192800	Coxsackie										
1,2000	В	1997	All Property	3981	83	2.86	7.89	32.00	29.53	1.00	2001
	В	1997	Residential	1934	54	3.57	7.88	18.00	24.62	1.07	2001 2001
193000	Durham	•						10.00	21.02	1.07	2001
133000	A	1997	All Property	2283	68	18.18	92.12	310.06	25.57	1.08	,
	A	1997	Residential	1329	39	61.34	98.67	310.06	28.81	1.16	2002 2002
193200	Greenville	200.		132)	3,	01.51	70.07	510.00	20.01	1.10	2002
193200	A	1997	All Property	2165	56	2.19	5.75	19.82	38.03	0.89	
	A	1997	Residential	1368	42	2.79	6.65	16.00	28.06	1.06	
193400	Halcott	1,,,	residential	1500	12	2.75	0.05	10.00	20.00	1.00	
193400	A	1997	All Property	466	42	52.97	105.58	166.00	18.44	1.05	
	Ą	1997	Residential	267	28	73.96	112.58	144.42	11.10	1.00	
93600	Hunter	1,,,,	1001001111111	207	20	73.70	112.50	177.72	11.10	1.00	
193000	A	1997	All Property	3749	65	55.45	100.00	417.14	24.57	1.09	
	Α .	1997	Residential	2016	50	55.45	122.33	417.14	27.86	1.17	
193800		1,,,,,	residential	2010	50	55.45	122.33	717.17	27.80	1.17	
.93600	Jewett A	1997	All Property	1840	59	52.16	112.04	217.23	13.17	1.04	
	A	1997	Residential	930	44	86.47	111.27	217.23	12.06	1.04 1.02	
04000			residential		4-1	00.47	111.27	217,23	12.00	1.02	
94000	Lexington A	1997	All Property	1374	48	50.00	119.81	200.00	16.07	1.05	****
	A	1997	Residential	743	36	66.69	113.56	209.09 209.09	16.07 13.08	1.05	2000
04200			Residential	745	90	00.09	113.30	209.09	13.06	1.04	2000
94200	New Baltimore	: 1997	All Property	1014	62	1 20	6.10	12.12	21.70	0.06	
	A	1997	Residential	1814 1212	62 48	1.38 2.80	6.10 6.44	12.12 12.12	31.70	0.96	2000
04400		1771	Residential	1212	40	2.60	0.44	12.12	20.78	1.06	2000
94400	Prattsville		All Decorate	DEACCE	N 415K**** 424	ONADE TEETE	v Niệt thi	OUTEN OF C	rierice c	ALCOUR ACTOR	
	A ^									ALCULATED	
04400	Α		Kesidentiai	KEA55E55	MENT C	OMPER FEL	, NO E	QUITY STA	нанса С.	ALCULATED	
94600	Windham		AH D.	75.5	4 4 F 14 1000	181 summer					
	Α		All Property	REASSESS	MENT CO	OMPLETEL	P_{i} , NO EQ	QUITY STA	HSTICS C.	ALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Hamilton

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment Ra	itios:		Price Related	Subsequent Reassessmer
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
202000	Arietta										
202000	A	1997	All Property	667	43	6.92	9.27	13.75	11.21	0.98	
	A	1997	Residential	435	31	7.25	9.64	13.75	9.40	1.02	
202200	Benson				·						
	A	1997	All Property	218	35	6.67	9.40	14.00	15.23	1.04	
	Α	1997	Residential	149	28	6.67	9.40	13.38	11.38	1.00	
202400	Hope								•		
•	A	1997	All Property	441	40	5.38	9.71	18.00	20.70	1.10	
	Α	1997	Residential	290	28	6.73	9.65	18.00	20.60	1.09	
202600	Indian Lake								•		*
	A	1997	All Property	2467	66	4.55	8.91	12.46	15.08	0.98	2000
	A	1997	Residential	1404	41	6.44	9.30	12.46	10.17	1.04	2000
202800	Inlet										
	A	1997	All Property	1416	57	2.67	9.31	15.50	15.52	0.97	2001
	A	1997	Residential	739	33	6.76	9.08	15.50	12.25	1.02	2001
203000	Lake-Pleasant										
	A		All Property	REASSESS	SMENT CO	MPLETE	ED: NO EQ	UITY STA	TISTICS (CALCULATED-	
	A		Residential	REASSESS	SMENT CO	MPLETE	ED; NO EQ	OUITY STA	TISTICS O	CALCULATED	•=
203200	Long Lake										•
	Ą		All Property	REASSESS	SMENT CO	MPLETE	ED; NO EQ	UITY STA	TISTICS (CALCULATED	
	Α .		Residential	REASSESS	SMENT CO	OMPLETE	ED: NO EQ	UITY STA	CTISTICS C	CALCULATED	···
203400	Morehouse										
	Α	1997	All Property	459	33	4.80	8.26	21.86	17.52	1.00	
	Α	1997	Residential	224	20	4.80	8.77	11.91	14.24	1.01	
203600	Wells										
	A_{\cdot}	1997	All Property	952	50	6.36	9.92	14.24	11.51	1.03	2000
	Α	1997	Residential	647	37	6.36	10.00	14.24	11.51	0.99	2000

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Herkimer

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	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	: A Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessr Activity (Year)**
		·									
210900	Little Falls										•
	С	1997	All Property	2075	45	13.33	23.94	50.00	33.37	1.05	
	С	1997	Residential	1549	33	14.18	24.29	50.00	32.75	1.14	
212000	Columbia										
	A		All Property							ALCULATED	
	A		Residential	REASSESS	SMENT C	COMPLETI	ED; NO E	QUITY STA	TISTICS C	CALCULATED	
212200	Danube										
	A	1997	All Property	661	33	65.23	96.67	121.21	12.11	0.91	2000
	A	1997	Residential	307	19	65.23	92.06	117.88	11.05	1.00	2000
212400	Fairfield										
	Α									ALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	'ALCULATED	
212600	Frankfort										
	В	1997	All Property	3732	68	76.34	101.38	202.13	7.99	0.80	
	В	1997	Residential	2344	52	76.34	102.86	140.67	8.83	0.99	
212800	German Flatts										
	С	1997	All Property	5128	82	40.00	96.95	227.90	12.10	0.97	
	С	1997	Residential	4007	67	70.34	99.64	115.31	7.39	1.01	
213000	Herkimer										
	В	1997	All Property	4158	55	2.36	5.88	19.13	44.81	0.89	
•	В	1997	Residential	2846	39	2.36	6.36	19.13	33.30	1.12	
213200	Litchfield										
	Α		All Property	REASSESS	MENT C	OMPLETE	ED; NO EQ	QUITY STA	TISTICS C	ALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETE	ED: NO EC		mineron c		
213400						CHAIL FIFT I	iD. NO EC	QUITY STA	TISTICS C	ALCULATED	
	Little Falls					CHAIL ELT	iD. NO EK	QUITY STA	HSTICS C	ALCULATED	
	Little Falls A		All Property	REASSESS						ALCULATED	
					MENT C	OMPLETE	ED; NO EQ	OUITY STA	TISTICS C		
13600	Α				MENT C	OMPLETE	ED; NO EQ	OUITY STA	TISTICS C	ALCULATED	
13600	A A	1997			MENT C	OMPLETE	ED; NO EQ	OUITY STA	TISTICS C	ALCULATED	2000
13600	A A Manheim	1997 1997	Residential	REASSESS	MENT C MENT C	OMPLETE OMPLETE	ED; NO EQ	QUITY STA	TISTICS C	ALCULATED ALCULATED	
	A A Manheim B		Residential All Property	REASSESS	MENT C MENT C	OMPLETE OMPLETE 4.14	ED; NO EQ ED; NO EQ 7.59	QUITY STA QUITY STA 19.19	TISTICS C TISTICS C 23.66	ALCULATED ALCULATED 0.96	2000 2000
	A A Manheim B B		Residential All Property	REASSESS	MENT C MENT C	OMPLETE OMPLETE 4.14	ED; NO EQ ED; NO EQ 7.59	QUITY STA QUITY STA 19.19	TISTICS C TISTICS C 23.66	ALCULATED ALCULATED 0.96	
213600	A A Manheim B B Newport A	1997	Residential All Property Residential	REASSESS 1665 1080	MENT C MENT C 53 28	OMPLETE OMPLETE 4.14 4.39	ED; NO EQ ED; NO EQ 7.59 7.60	QUITY STA QUITY STA 19.19 12.06	TISTICS C TISTICS C 23.66 21.83	ALCULATED ALCULATED 0.96 1.08	
13800	A A Manheim B B Newport A	1997 1997	Residential All Property Residential All Property	REASSESS 1665 1080 1050	MENT C 53 28	OMPLETE OMPLETE 4.14 4.39 74.14	ED; NO EQ ED; NO EQ 7.59 7.60 98.25	QUITY STA QUITY STA 19.19 12.06	TISTICS C TISTICS C 23.66 21.83	ALCULATED ALCULATED 0.96 1.08 0.92	
13800	A A Manheim B B Newport A A	1997 1997 1997	Residential All Property Residential All Property Residential	REASSESS 1665 1080 1050 669	MENT C 53 28 49 29	OMPLETE OMPLETE 4.14 4.39 74.14 74.14	ED; NO EQ 7.59 7.60 98.25 97.74	201TY STA 201TY STA 19.19 12.06 187.32 147.41	TISTICS C TISTICS C 23.66 21.83 11.04 10.33	ALCULATED ALCULATED 0.96 1.08 0.92 1.02	2000
	A A Manheim B B Newport A A Norway	1997 1997	Residential All Property Residential All Property	REASSESS 1665 1080 1050	MENT C 53 28	OMPLETE OMPLETE 4.14 4.39 74.14	7.59 7.60 98.25 97.74	QUITY STA QUITY STA 19.19 12.06	TISTICS C TISTICS C 23.66 21.83 11.04 10.33 50.60	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89	2000
113800	A A Manheim B B Newport A A Norway A	1997 1997 1997	Residential All Property Residential All Property Residential All Property	REASSESS 1665 1080 1050 669 561	MENT C 53 28 49 29	OMPLETE 4.14 4.39 74.14 74.14	ED; NO EQ 7.59 7.60 98.25 97.74	19.19 12.06 187.32 147.41	TISTICS C TISTICS C 23.66 21.83 11.04 10.33	ALCULATED ALCULATED 0.96 1.08 0.92 1.02	2000
113800	A A Manheim B B Newport A A Norway A Ohio	1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property Residential	REASSESS 1665 1080 1050 669 561 250	MENT C 53 28 49 29 41 26	OMPLETE 4.14 4.39 74.14 74.14 1.43 1.43	ED; NO EQ 7.59 7.60 98.25 97.74 4.43 4.32	19.19 12.06 187.32 147.41 19.52 19.52	TISTICS C TISTICS C 23.66 21.83 11.04 10.33 50.60 33.25	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89 1.19	2000
13800 14000	A A Manheim B B Newport A A Norway A	1997 1997 1997	Residential All Property Residential All Property Residential All Property	REASSESS 1665 1080 1050 669 561 250 1791	MENT C 53 28 49 29 41 26 45	OMPLETE 4.14 4.39 74.14 74.14 1.43 1.43 5.37	ED; NO EQ 7.59 7.60 98.25 97.74 4.43 4.32	19.19 12.06 187.32 147.41 19.52 19.52 32.07	TISTICS C TISTICS C 23.66 21.83 11.04 10.33 50.60 33.25 29.48	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89 1.19	2000
13800 14000 14200	A A Manheim B B Newport A A Norway A Ohio A A	1997 1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property Residential	REASSESS 1665 1080 1050 669 561 250	MENT C 53 28 49 29 41 26	OMPLETE 4.14 4.39 74.14 74.14 1.43 1.43	ED; NO EQ 7.59 7.60 98.25 97.74 4.43 4.32	19.19 12.06 187.32 147.41 19.52 19.52	TISTICS C TISTICS C 23.66 21.83 11.04 10.33 50.60 33.25	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89 1.19	2000
13800 14000 14200	A A Manheim B B Newport A A Norway A Chio A Russia	1997 1997 1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property Residential All Property Residential	REASSESS 1665 1080 1050 669 561 250 1791 831	MENT C 53 28 49 29 41 26 45 29	OMPLETE 4.14 4.39 74.14 74.14 1.43 1.43 5.37 5.37	ED; NO EQ 7.59 7.60 98.25 97.74 4.43 4.32	19.19 12.06 187.32 147.41 19.52 19.52 32.07 32.07	TISTICS C 23.66 21.83 11.04 10.33 50.60 33.25 29.48 36.74	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89 1.19 1.23 1.21	2000 2000 2000
13800 14000 14200	A A Manheim B B Newport A A Norway A Chio A R Russia A	1997 1997 1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property Residential All Property Residential	REASSESS 1665 1080 1050 669 561 250 1791 831	MENT C 53 28 49 29 41 26 45 29 68	OMPLETE 4.14 4.39 74.14 74.14 1.43 1.43 5.37 5.37 0.92	ED; NO EQ 7.59 7.60 98.25 97.74 4.43 4.32 12.20 9.94 2.14	19.19 12.06 187.32 147.41 19.52 19.52 32.07 32.07	TISTICS C 23.66 21.83 11.04 10.33 50.60 33.25 29.48 36.74 46.71	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89 1.19 1.23 1.21 0.79	2000 2000 2000
14000 14200 14400	A A Manheim B B Newport A A Norway A Chio A Russia A	1997 1997 1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property Residential All Property Residential	REASSESS 1665 1080 1050 669 561 250 1791 831	MENT C 53 28 49 29 41 26 45 29	OMPLETE 4.14 4.39 74.14 74.14 1.43 1.43 5.37 5.37	ED; NO EQ 7.59 7.60 98.25 97.74 4.43 4.32	19.19 12.06 187.32 147.41 19.52 19.52 32.07 32.07	TISTICS C 23.66 21.83 11.04 10.33 50.60 33.25 29.48 36.74	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89 1.19 1.23 1.21	2000 2000 2000
13800	A A Manheim B B Newport A A Norway A A Chio A Russia A Salisbury	1997 1997 1997 1997 1997 1997 1997	Residential All Property Residential	REASSESS 1665 1080 1050 669 561 250 1791 831 1924 1098	MENT C 53 28 49 29 41 26 45 29 68 54	OMPLETE 4.14 4.39 74.14 74.14 1.43 1.43 5.37 5.37 0.92 1.01	ED; NO EQ 7.59 7.60 98.25 97.74 4.43 4.32 12.20 9.94 2.14 2.82	19.19 12.06 187.32 147.41 19.52 19.52 32.07 32.07 7.06 6.36	TISTICS C 23.66 21.83 11.04 10.33 50.60 33.25 29.48 36.74 46.71 31.96	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89 1.19 1.23 1.21 0.79 1.05	2000 2000 2000 2000
13800 14000 14200 14400	A A Manheim B B Newport A A Norway A A Chio A Russia A A Salisbury A	1997 1997 1997 1997 1997 1997 1997	Residential All Property Residential	REASSESS 1665 1080 1050 669 561 250 1791 831 1924 1098	MENT C 53 28 49 29 41 26 45 29 68 54	OMPLETE 4.14 4.39 74.14 74.14 1.43 1.43 5.37 5.37 0.92 1.01 4.80	ED; NO EQ 7.59 7.60 98.25 97.74 4.43 4.32 12.20 9.94 2.14 2.82 8.11	19.19 12.06 187.32 147.41 19.52 19.52 32.07 32.07 7.06 6.36 28.82	TISTICS C 23.66 21.83 11.04 10.33 50.60 33.25 29.48 36.74 46.71 31.96 29.97	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89 1.19 1.23 1.21 0.79 1.05	2000 2000 2000 2000 2000
13800 14000 14200 14400	A A Manheim B B Newport A A Norway A A Chio A Russia A Salisbury A	1997 1997 1997 1997 1997 1997 1997	Residential All Property Residential	REASSESS 1665 1080 1050 669 561 250 1791 831 1924 1098	MENT C 53 28 49 29 41 26 45 29 68 54	OMPLETE 4.14 4.39 74.14 74.14 1.43 1.43 5.37 5.37 0.92 1.01	ED; NO EQ 7.59 7.60 98.25 97.74 4.43 4.32 12.20 9.94 2.14 2.82	19.19 12.06 187.32 147.41 19.52 19.52 32.07 32.07 7.06 6.36	TISTICS C 23.66 21.83 11.04 10.33 50.60 33.25 29.48 36.74 46.71 31.96	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89 1.19 1.23 1.21 0.79 1.05	2000 2000 2000 2000
14000 14200 14400	A A Manheim B B Newport A A Norway A A Chio A Russia A A Salisbury A	1997 1997 1997 1997 1997 1997 1997	Residential All Property Residential	REASSESS 1665 1080 1050 669 561 250 1791 831 1924 1098 1540 781	MENT C 53 28 49 29 41 26 45 29 68 54 49 35	OMPLETE 4.14 4.39 74.14 74.14 1.43 1.43 5.37 5.37 0.92 1.01 4.80 4.80	ED; NO EQ 7.59 7.60 98.25 97.74 4.43 4.32 12.20 9.94 2.14 2.82 8.11 8.50	19.19 12.06 187.32 147.41 19.52 19.52 32.07 32.07 7.06 6.36 28.82 28.82	TISTICS C 23.66 21.83 11.04 10.33 50.60 33.25 29.48 36.74 46.71 31.96 29.97 35.60	ALCULATED ALCULATED 0.96 1.08 0.92 1.02 0.89 1.19 1.23 1.21 0.79 1.05	2000 2000 2000 2000 2000

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons

** If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	A Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
215000	Stark						:		,		
	A		All Property	REASSESS	MENT CO	OMPLETI	ED; NO E	QUITY STA	TISTICS	CALCULATED	
	A		Residential	REASSESS	MENT CO	OMPLETI	ED; NO E	QUITY STA	TISTICS	CALCULATED	
215200	Warren										
	A	1997	All Property	684	34	51.86	97.22	151.33	14.88	1.00	2000
	Α	1997	Residential	318	21	56.67	97.22	151.33	15.26	1.03	2000
215400	Webb										
	A		All Property	REASSESS	MENT CO	OMPLETE	ED; NO EG	QUITY STA	TISTICS	CALCULATED	•
	Α		Residential	REASSESS	MENT CO	OMPLETE	ED; NO EC	QUITY STA	TISTICS (CALCULATED	
215600	Winfield										
	A		All Property	REASSESS	MENT CO	OMPLETI	ED; NO EG	QUITY STA	TISTICS (CALCULATED	
	Α		Residential	REASSESS	MENT CO	OMPLETI	ED; NO EC	QUITY STA	TISTICS	CALCULATED	

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons

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221800 Wa CC CC 2222000 Add B B 2222200 Ald A A 2222400 An A A 2222600 Bro A A A 2222800 Ca A	C Adams B B Adexandria A A A A A A A A A A A A A A A A A A A	1997 1997 1997 1997 1997 1997	All Property Residential All Property Residential All Property Residential All Property	8468 6389 2129 1392 3743 2213	166 148 60 47	64.40 72.22 69.14 69.14	Median 100.00 99.38 100.00 100.58	330.00 330.00 180.00 180.00	15.28 16.82 11.88	1.03 1.06	Activity (Year)** 2001 2001
2222000 Add B B 2222200 Ake A 2222400 An A 2222600 Bro A A 2222800 Ca A	C C Adams B B Alexandria A A A Antwerp A A A A Crownville	1997 1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property	6389 2129 1392 3743	148 60 47 73	72.22 69.14	99.38 100.00	330.00 180.00	16.82	1.06	
222000 Add B B 222200 Ake A A 222400 An A A 222600 Bro A A A 222800 Ca	C C Adams B B Alexandria A A A Antwerp A A A A Crownville	1997 1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property	6389 2129 1392 3743	148 60 47 73	72.22 69.14	99.38 100.00	330.00 180.00	16.82	1.06	
222000 Add B B 222200 Ald A 222200 An A 222200 Bro A A 222800 Ca A	C Adams B B Adexandria A A A A A A A A A A A A A A A A A A A	1997 1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property	6389 2129 1392 3743	148 60 47 73	72.22 69.14	99.38 100.00	330.00 180.00	16.82	1.06	
222000 Add B B 222200 Ald A A 222400 An A A 222600 Bro A A A A	Adams B B Jlexandria A A A Antwerp A A A Grownville	1997 1997 1997 1997	All Property Residential All Property Residential All Property	2129 1392 3743	60 47 73	69.14	100.00	180.00			2001
B B B C C C C C C C C C C C C C C C C C	B Jlexandria A A A A A A A A A A A A A	1997 1997 1997	Residential All Property Residential All Property	1392 3743	47 73				11.88	1.01	
B A A A A A A A A A A A A A A A A A A A	B Jexandria A A A A A A A A A A A Grownville	1997 1997 1997	Residential All Property Residential All Property	1392 3743	47 73				11.88	1.01	
222200 Ale A A 222400 An A A 222600 Bro A A 222800 Ca A	lexandria A A A Intwerp A A A Irownville	1997 1997	All Property Residential All Property	3743	73	69.14	100.58	180.00			
A A A A A A A A A A A A A A A A A A A	A A untwerp A A srownville A	1997	Residential All Property					. 50.00	16.71	1.07	
AA	A Intwerp A A Grownville A	1997	Residential All Property				•				
222400 An A A 222600 Bro A A 222800 Ca A	antwerp A A Grownville A	1997	All Property	2213		31.41	89.12	224.49	27.36	1.04	
A A A A A A A A A A A A A A A A A A	A A rownville A				58	31.41	96.22	224.49	27.80	1.09	
A A A A A A A A A A A	A rownville A										
222600 Bro A A A 222800 Ca A	rownville A	1997		898	·41	44.74	92.59	162.00	21.61	1.13	
A A 222800 Ca A	A		Residential	502	27	44.74	91.11	162.00	21.73	1.04	
A 22800 Ca A											
222800 Ca A	Α		All Property	REASSESS	SMENT CO	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	w
A	• •		Residential	REASSESS	SMENT CO	OMPLETI	ED; NO E	QUITY STA	TISTICS C	'ALCULATED	-
	ape Vincent										
	A	1997	All Property	2548	69	50.00	90.91	457.97	18.63	1.02	
A	A	1997	Residential	1579	42	60.00	86.54	135.48	15.47	1.06	
23000 Ch	hampion										
В	В	1997	All Property	1778	62	70.75	100.00	177.50	10.56	1.05	2001
В	В	1997	Residential	1252	36	70.75	92.50	177.50	13.97	1.03	2001
23200 Cla	layton										
Α	•	1997	All Property	3551	75	42.50	91.33	204.17	22.73	1.00	
Α	A	1997	Residential	2249	48	46.92	96.25	204.17	21.28	1.08	
23400 EII	llisburg										
Α	-	1997	All Property	2384	58	57.50	105.11	296.77	18.41	1.06	2000
Α	A	1997	Residential	1438	43	65.94	100.00	296.77	23.40	1.10	2000
.23600 He	enderson										
A		1997	All Property	1993	56	62.30	106.80	200.00	17.58	1.01	2000
A		1997	Residential	1329	44	62.30	99.69	200.00	20.74	1.02	2000
	ounsfield						77.00	200.00	,,,	1.02	2000
23600 110 A		1997	All Property	1881	62	25.18	92.42	217.89	15.83	1.06	
A		1997	Residential	1286	38	49.40	89.58	217.89	17.01	1.06	
	e Ray	• • • • • • • • • • • • • • • • • • • •		.200	. 50	15.10	07.50	217.07	17.01	1.00	
24000 Le	•	1997	All Property	1920	48	74.58	96.30	176.00	12.30	0.74	2001
В		1997	Residential	1241	34	74.58	96.30	176.00	13.94	1.04	2001
		1,,,,	residential	1241	54	74.50	70.50	170.00	13.54	1.04	2001
	orraine	1007	All Dromonts	E2:4	20	26.04	04.24	214.04	10.77	1.01	
A A		1997 1997	All Property Residential	53 ⁴ 335	38	36.84	94.34	214.04	19.77	1.01	2002
		1997	Residentiai	333	26	50.00	91.67	214.04	17.82	1.02	2002
•	yme	100=		***							
A		1997	All Property	3019	66	28.00	58.00	256.67	41.02	1.09	
Α		1997	Residential	1939	51	29.00	56.25	100.00	26.85	1.01	
	rleans										
Α										ALCULATED	
Α			Kesidential	REASSESS	MENT CO	MPLETE	:D; NO EQ	QUITY STA	TISTICS C	ALCULATED	
	amelia										
A A	4.	1997 1997	All Property Residential	· 1307 793	36 2 3	74.84 74.84	99.53 98.36	155.56	8.77	1.03	

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent	Reassessmen
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Y	ear)**
225000	Philadelphia					-						
	Α	1997	All Property	670	39	34.09	72.22	187.86	33.48	0.97		2001
	A	1997	Residential	404	20	34.09	62.22	116.59	29.36	0.96		2001
225200	Rodman											
	Α		All Property	REASSESS	MENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED		
	A		Residential	REASSESS	MENT C	OMPLET	ED: NO E	QUITY STA	ATISTICS (CALCULATED		
225400	Rutland			•								
,	Α	1997	All Property	1315	47	57.45	98.00	250.00	13.67	1.17		
	A	1997	Residential	834	34	57.45	98.65	250.00	13.70	1.04		
225600	Theresa							•				
	A		All Property	REASSESS	MENT CO	OMPLET	ED; NO EC	QUITY STA	TISTICS (CALCULATED		
	Α		Residential	REASSESS	MENT CO	OMPLET	ED; NO EC	QUITY STA	TISTICS (CALCULATED		
225800	Watertown											
	В	1997	All Property	1752	40	68.18	100.00	358.33	16.29	1.25		
	В	1997	Residential	1054	26	68.18	101.44	358.33	24.17	1.14		
226000	Wilna											
	A		All Property	REASSESSI	MENT CO	OMPLETI	ED: NO EC	QUITY STA	TISTICS (CALCULATED		
	A		Residential	REASSESSI	MENT CO	OMPLETI	ED: NO EC	QUITY STA	TISTICS O	CALCULATED		
226200	Worth										:	
	A	1997	All Property	361	34	19.84	47.73	400.00	100.18	1.95		
	A	1997	Residential	212	20	31.19	49.58	223.33	54.87	1.27		•

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential **County of Lewis**

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9/25/2000					Count	y of Lewis				ويداه فالمرازعات المواسية				
Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	A Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessme Activity (Year)**			
232000	Croghan													
	Α	1997	All Property	2140	48	3.39	8.25	66.14	64.56	0.75	2001			
	Α	1997	Residential	1045	29	5.12	10.00	31.17	43.92	1.14	2001			
232200	Denmark													
	Α	1997	All Property	1285	45	14.50	36.00	100.93	31.28	0.88	2001			
	Α	1997	Residential	695	26	26.67	37.88	70.00	17.64	1.02	2001			
232400	Diana													
	Α		All Property	REASSESS	MENT C	OMPLETI	ED; NO E	QUITY STA	ATISTICS C	CALCULATED				
	Α		Residential	REASSESS	MENT C	OMPLETI	ED; NO E	QUITY STA	ATISTICS C	CALCULATED	-			
232600	Greig													
	Α		All Property	REASSESS	SMENT C	OMPLETI	ED; NO E	QUITY STA	ATISTICS C	CALCULATED	-			
	Α		Residential	REASSESS	SMENT C	OMPLETI	ED; NO E	QUITY STA	TISTICS C	CALCULATED	-			
232800	Harrisburg													
	A	1997	All Property	475	30	36.56	62.29	166.28	35.58	1.04				
	Α	1997	Residential	139	12	36.56	59.86	111.50	29.80	1.03				
233200	Lewis													
	Α	1997	All Property	731	37	5.81	32.25	80.00	50.85	0.69	. 2002			
	Α	1997	Residential	333	24	20.38	39.40	58.18	23.79	1.04	2002			
233400	Leyden													
	A		All Property	REASSESS	MENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	-			
	Α		Residential	REASSESS	MENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	-			
233600	Lowville													
	В	1997	All Property	1837	56	38.55	54.91	126.58	24.86	1.03				
	В	1997	Residential	1237	33	43.06	51.43	88.46	16.34	1.06				
233800	Lyonsdale													
	A	1997	All Property	980	54	1.37	3.85	28.53	32.82	0.47	2000			
	Α	1997	Residential	556	34	1.86	3.85	10.00	27.67	1.12	2000			
234000	Martinsburg						,							
	Α	1997	All Property	929	34	2.50	4.66	21.90	66.93	1.23				
	Α	1997	Residential	408	19	2.77	4.05	6.08	22.22	1.03				
234200	Montague													
	Α		All Property	REASSESS	MENT C	OMPLETE	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	-			
	Α		Residential	REASSESS	MENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	·			
234400	New Bremen													
	Α	1997	All Property	1430	45	7.85	14.55	31.96	21.47	0.89				
	Α	1997	Residential	821	32	7.85	14.48	21.25	14.04	1.03				
234600	Osceola													
	Α	1997	All Property	785	33	20.01	40.86	96.00	26.43	1.07				
	Α	1997	Residential	343	18	23.16	45.53	96.00	28.81	1.05				
234800	Pinckney													
	Α	1997	All Property	442	35	52.50	74.66	219.79	17.06	0.93				
	Α	1997	Residential	201	21	54.76	80.56	96.67	9.09	1.01				
235000	Turin													
	Α		All Property	REASSESSMENT COMPLETED; NO EQUITY STATISTICS CALCULATED										
	Α		Residential	REASSESS	MENT C	OMPLETE	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	-			
235200	Watson													
	Α	1997	All Property	2035	61	4.08	9.35	13.07	16.62	0.89				
	, A	1997	Residential	1163	44	6.72	10.00	13.07	12.98	1.02				

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Lewis

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment Ra	itios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
235400	West Turin					•					
	Α	1997	All Property	1426	42	2.36	9.21	15.63	22.38	0.88	2002
	Α	1997	Residential	693	25	2.36	9.00	13.00	20.75	1.11	2002

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Livingston

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Municipal		Roll Year	Calculation	Parcel	Sampl	e Ass	essment l	Ratios:		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
		•				·				·	
242000	Avon			D. 17. 1. (1. C. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17							
	В		All Property					-		CALCULATED	
	В		Residential	REASSESS	MENT	COMPLETEL); NO E	EQUITY STA	TISTICS (CALCULATED	
242200	Caledonia										
	В		All Property				-	-		CALCULATED	
	В		Residential	REASSESS	MENT (COMPLETED); NO E	EQUITY STA	TISTICS (CALCULATED	
242400	Conesus										
	Α		All Property	REASSESS			•	*		CALCULATED	
	Α		Residential	REASSESS	MENT (COMPLETED); NO E	EQUITY STA	TISTICS (CALCULATED	
242600	Geneseo										
	В		All Property	REASSESS	MENT (COMPLETED); NO E	EQUITY STA	TISTICS (CALCULATED	
	В		Residential	REASSESS	MENT (COMPLETED); NO E	EQUITY STA	TISTICS (CALCULATED	
242800	Groveland										
	Α		All Property	REASSESS	MENT (COMPLETED); NO E	EQUITY STA	TISTICS (CALCULATED	
	Α		Residential	REASSESS	MENT	COMPLETED	; NO F	EQUITY STA	TISTICS (CALCULATED	
243000	Leicester										
	Α		All Property	REASSESS	MENT (COMPLETED	; NO E	EQUITY STA	TISTICS (CALCULATED	
	A		Residential	REASSESS	MENT (COMPLETED	; NO E	EQUITY STA	TISTICS (CALCULATED	
243200	Lima										
	В		All Property	REASSESS	MENT (COMPLETED); NO E	QUITY STA	ristics (CALCULATED	
	В		Residential	REASSESS	MENT (COMPLETED): NO E	EQUITY STA	TISTICS O	CALCULATED	
243400	Livonia										
	В		All Property	REASSESS	MENT (COMPLETED); NO E	EQUITY STA	TISTICS O	CALCULATED	
	В		Residential							CALCULATED	
243600	Mount Morris										
2.5000	A		All Property	REASSESS	MENT (COMPLETED): NO E	OUITY STA	TISTICS O	CALCULATED	
	A		Residential					•		CALCULATED	
243800	North Dansville	P						`			
243000	Ć	•	All Property	REASSESS	MENT (COMPLETED	- NO F	OUITY STA	TISTICS (CALCULATED	
	С							· •		CALCULATED	
244000			1100100111101	112.10.72.10			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			11.000.11.00	
244000	Nunda A		All Droparty	DEACCEC	MENT	YAMDI ETEF	· NO	ירווודע פדאי	TICTICS (CALCULATED	
	A		Residential					-		CALCULATED	
244200			restacitia			COMI LUTLE	, 1401.	QUIT SIN	11311030	ALCOLATED	
244200	Ossian		A II Dunu auta :	DEACCEC	NACNIT /	COMPLETE	. NOT	'(NUTA' OT A'	rictice (CALCULATED	,
	A			REASSESS				•			
	Α -		Residential	KEA35E35	MICINI	OMPLETEL	, NOE	QUIT 31A	11311636	CALCULATED	
244400	Portage									~	
	A		-							CALCULATED	
	Α .		Residential	REASSESS	MENT (COMPLETED); NO E	QUITY STA	ristics (CALCULATED	
244600	Sparta										
	Α			REASSESS						CALCULATED	
	Α		Residential	REASSESS	MENT (COMPLETED): NO F	QUITY STA	FISTICS C	CALCULATED	
244800	Springwater										
	Α		All Property							CALCULATED	
	Α		Residential	REASSESS	MENT (COMPLETED	; NO E	QUITY STA	HISTICS C	CALCULATED	
245000	West Sparta										
	A	1997	All Property	766	35	39.64	84.80	120.64	14.25	0.92	
	Α	1997	Residential	402	22	39.64	84.80	116.08	14.12	1.02	

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons

^{**} If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Livingston

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	A: Low	ssessment Ra Median	tios: High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
245200	York										
	A		All Property	REASSES	SMENT CO	MPLETE	ED; NO EQ	UITY STA	ATISTICS (CALCULATED	
	A	ė	Residential	REASSES	SMENT CO	MPLETE	ED: NO EQ	UITY STA	ATISTICS (CALCULATED	

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons

^{**} If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Madison

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	. A	Assessment R	atios:		Price Related	Subsequent R	eassessm
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year	r)**
251200	Oneida											
251200	C		All Property	DEACCEC	SMENT C	OMDI ET	ED: NO E	ALIFEV CT	יייייייייייייייייייייייייייייייייייייי	PALCIII ATED		
	С		Residential							CALCULATED CALCULATED		
353000	Brookfield		residential		JIVILIVI C	OWII EE I	LD. 140 E	2011 312	111311636	CALCOLATED		
252000	A	1997	All Property	1420	45	16.67	90.00	102 22	10.67	0.00		
	A	1997	Residential	751	31	16.67	90.00	183.33 183.33	18.67 21.57	0.96 1.03		2000
353300		1991	Residential	731	31	10.07	91.07	103.33	21.57	1.03		2000
252200	Cazenovia B		All Duamantus	DE A COEO	es arestar as	OME ET	ED. NO E	```	miomico c	NA CHA AEDD		
	В		Residential							ALCULATED CALCULATED		
252400			Residential	KENGOLO	JIVILLINI C	OWITEET	ED, NO E	ZOILI SIF	111311030	ALCOLATED		
252400	De Ruyter		A II Duomontus	DE ACCITCO	ייין אנדא איי	ANADI PT	ED. NO E	NI IITW COT A	miomroo c	A LOST TE APPENDA		
	A A		Residential							CALCULATED		
250600			Residential	KEA33E3	SIVIEIVI C	OWIFLET	ED, NOE	ZOILT STA	HISTICSC	ALCULATED		
252600	Eaton	1007	A 11 D	2640	60	22.22	100.00	155.50	10.00	0.01		
	B B	1997 1997	All Property Residential	3649 2064	68 51	33.33	100.00	177.50	12.76	0.91		2002
		1997	Residential	2004	51	33.33	100.00	177.50	17.62	1.03		2002
252800	Fenner	1007	A 11 D	0.70	42	60.70	100.00	155.00	2.24			
	A A	1997 1997	All Property Residential	872 486	43 30	68.78	100.00	175.29	8.24	1.03		
		1997	Residential	400	30	68.78	96.30	175.29	13.60	1.08		
253000	Georgetown	1007	All Duna and	2640	70	22.22	100.00	155.50	10.50	0.01		
	A A	1997 1997	All Property Residential	3649 2064	68 51	33.33 33.33	100.00 100.00	177.50	12.76	0.91		
52200		1997	Residential	2004	31	33.33	100.00	177.50	17.62	1.03		
253200	Hamilton		4.11 D	n ri a correc	is aristr of	CALADI ET	ED. NO EC		miomicae e	ALCIU AMER		
	B B							-		ALCULATED		
52400			Residential	KEAGOEGE	MATCHAL C	CMILTET	ED. NO EC	SOLL 214	manese	ALCULATED		
253400	Lebanon	1997	All Property	2640	60	22.22		177.50	10.76	0.01		
	A A	1997	Residential	3649 2 064	68 51	33.33 33.33	100.00 100.00	177.50 177.50	12.76 17.62	0.91		
52600		1997	Residentiai	2004	31	33.33	100.00	177.30	17.02	1.03		
253600	Lenox B		All Dromorts	DEACCEC	ANTENITE CO	ONADI TETE	ED. NO EC	MITTY OT A	TICTURE O	ALCIU ATTES		
	В									ALCULATED		
152000			Residential	KEAGGEGG	SIVILINI C	CIVILLET	ED, NOEC	VOLLISIA	. Haries C	ALCULATED		
253800	Lincoln	1997	All Property	990	44	72.22	100.00	142.56	0.10	0.05		
	A A	1997	Residential	889 561	44 32	72.22 93.33	100.00 100.00	142.56 142.56	9.19	0.97		2000
NE 4000		1997	Residential	501	32	93.33	100.00	142.30	8.65	1.02		2000
254000	Madison		All Dromonts	DEACCEC	ነአ ለመእመታ ረጉ	OMADI ETI	TD. NOTO	N HTM OT A	TIOTION O	ALOUI ATED		
	A A									ALCULATED		
154200			Residential	KEASSESS	INTENT C	OMPLEH	ED. NO EC	OILT SIA	Haricac	ALCULATED		
254200	Nelson A	1997	All Duamantus	1520	52	74.02	100.00	147.06	7.0 0			
	A	1997	All Property Residential	1530 886	52 39	74.83 74.83	100.00 100.00	147.06 147.06	7.29 9.60	1.01		
54400		1997	icesidentiai	880	39	14.65	100.00	147.00	9.00	1.01		
54400	Smithfield A	1997	All Droparts	455	40	70.05	100.00	140.04	0.70	0.07		
	A A	1997 1997	All Property Residential	655 352	40 26	78.95 79.38	100.00 100.00	149.04 136.07	8.79 6.10	0.97		
54600		.,,,,	Residential	332	20	17.30	100.00	130.07	6.10	1.00		
254600	Stockbridge		All Dear	DEVECTO	ALCIU ATES							
	A A									ALCULATED		
£4000			wordential		WILINI CO	JIVIT LETT	w, NO EQ	OH I SIA	115 HC3 C	ALCULATED		
54800	Sullivan B		A 11 P-0	D In Y COLLO	A ATTICK TOTAL CO.	71.401 man	m. No no	a mess com co	Tierree e	ALCULATED		
	D		ли ггорепту	KEH22E22	IVEEN LCC	フバビしたした	:D: NO EO	iuli y STA	TISTICS C	ALCHLATED		

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential **County of Monroe**

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:	-	Price Related	Subsequent Reassessn
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
C1400	Darkarta					****	٠				
261400	Rochester		All Duamantus	DTACCTC	ርነእ ፈነግኤ ነረጥ ረጉ	ON ADECTOR	mp. No.m	OT HERE COLL	TIOTIOO (3.1.637.14.1.400015	
	C ·									CALCULATED	
	С		Residential	KEA55E5	SMENTC	OMPLE I	ED: NO E	QUITY STA	CHSTICS C	CALCULATED	•
262000	Brighton										•
	C	1997	All Property	11583	456	52.00	99.60	246.00	14.78	1.03	2002
	С	1997 .	Residential	9729	441	70.00	98.91	157.05	8.18	1.00	2002
262200	Chili										
	С									CALCULATED	
	С		Residential	REASSES	SMENT C	COMPLETI	ED; NO E	QUITY STA	TISTICS C	CALCULATED	
262400	Clarkson										
	В	1997	All Property	2155	76	25.45	52.62	97.11	19.26	0.98	
	В	1997	Residential	1516	62	36.70	55.38	97.11	12.26	1.02	
62600	Gates										
	C	1997	All Property	10420	374	1.60	7.26	18.51	15.52	0.91	2000
	С	1997	Residential	9419	358	2.08	7.31	11.21	13.82	1.00	2000
62800	Greece										
	С		All Property	REASSES	SMENT C	OMPLETI	ED: NO E	QUITY STA	TISTICS C	CALCULATED	
	С		Residential	REASSES	SMENT C	OMPLETI	ED; NO E	QUITY STA	TISTICS C	CALCULATED	
63000	Hamlin										
	В	1997	All Property	3298	115	22.31	59.89	201.10	18.63	0.95	*
	В	1997	Residential	2483	98	22.31	63.15	123.86	14.30	1.05	
63200	Henrietta										•
.05200	C	1997	All Property	11189	374	1.46	8.02	18.67	17.45	0.80	
	C 4	1997	Residential	9629	353	1.96	8.10	18.67	14.36	1.01	
63400	Irondequoit								2 1.0-0		
.05 100	C	1997	All Property	20941	708	1.00	6.42	31.33	23.11	0.98	2000
	C	1997	Residential	18731	690	2.02	6.51	31.33	17.38	1.02	2000
63600	Mendon				-		0.51	0 1.00	17.50	1.02	2000
.05000	В		All Property	REASSES	SMENT	YAMPI ETI	SD: NO E	א דיף עידוווע	TISTICS	CALCULATED	
	. В									ALCULATED	
C2000	-		Residential	TET COULD	J.71L.7.1 C	CANTI CETT	-D, 110 L	QUIT I STA	11101103	ALCOLATED	
63800	Ogden C		All Deservation	DEACCE	en alenter e	varant mmi		^1 UT37 CT A	TICTION C	7 A 1 271 TL A PIPEYS	
	C									CALCULATED	
			Residential	KEA35E5	SMENT	OMPLETI	ED; NO E	QUITY STA	111811686	`ALCULATED	
64000	Parma		411.75	DE LOCEO							
	В							•		CALCULATED	
	В		Residential	REA55E5	SMENT	OMPLET	ED; NO E	QUILY STA	711211C2 C	CALCULATED	
264200	Penfield										
	С	1997	All Property	11723	474	67.39	102.27	227.22	9.83	0.99	2001
	C .	1997	Residential	10363	458	67.39	102.97	150.99	7.62	1.01	2001
64400	Perinton										
	С	1997	All Property	16203	771	3.57	10.35	64.00	14.62	0.84	2002
	С	1997	Residential	14511	755	6.07	10.53	64.00	10.92	1.02	2002
264600	Pittsford										
	· C	1997	All Property	9155	381	81.56	101.06	218.52	6.90	1.00	2000
	С	1997	Residential	8391	369	81.56	101.85	218.52	7.13	1.00	2000
264800	Riga										1
	В		All Property	REASSES	SMENT C	OMPLETI	ED; NO E	QUITY STA	TISTICS C	CALCULATED	
	В			REASSES							

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Monroe

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	Low	Assessment R Median	Ratios: High	C.O.D.	Price Related Differential	Subsequent Reassessmen Activity (Year)**
265000	Rush										
	В		All Property	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS O	CALCULATED	
	В									CALCULATED	
265200	Sweden										
	С	1997	All Property	3794	101	1.95	6.53	11.23	24.62	0.92	2001
	С	1997	Residential	2780	85	4.07	7.08	11.23	15.23	1.01	2001
265400	Webster										
	С	1997	All Property	13259	453	14.00	98.89	773.48	15.04	0.95	2000
	С	1997	Residential	11429	437	47.73	100.14	773.48	9.52	1.03	2000
265600	Wheatland										
	В		All Property	REASSESS	MENT C	OMPLET	ED; NO E	QUITY STA	TISTICS C	ALCULATED	
	В		Residential	REASSESS	MENT C	OMPLET				ALCULATED	
265800	East Rocheste	r									
	С	1997	All Property	2544	71	6.58	13.83	44.21	22.00	1.06	2000
	С	1997	Residential	1996	57	9.86	14.72	44.21	18.06	1.02	2000

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** If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Montgomery

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	A Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
			-71-			Low	Median	Ligh	С.О.Д.		
270100	Amsterdam										
	С		All Property	REASSESS	MENT C	OMPLET	ED; NO EC	QUITY STA	TISTICS (CALCULATED	
	С		Residential	REASSESS	MENT C	OMPLET	ED: NO E	QUITY STA	TISTICS (CALCULATED	
272000	Amsterdam										
	В	1997	All Property	3135	53	8.71	13.79	27.13	25.40	0.96	,
	В	1997	Residential	1994	38	8.71	14.22	24.40	21.60	0.99	
272200	Canajoharie										
	Α		All Property	REASSESS	MENT C	OMPLET	ED; NO E	QUITY STA	TISTICS	CALCULATED	
	A		Residential	REASSESS	MENT C	OMPLET	ED; NO E	QUITY STA	TISTICS (CALCULATED	
272400	Charleston										
	A	1997	All Property	952	46	15.56	43.41	94.65	40.23	0.68	
	A	1997	Residential	471	32	31.05	56.83	84.20	19.34	1.03	:
272600	Florida										
	A	1997	All Property	1395	42	16.67	85.71	119.23	13.77	0.91	
	A	1997	Residential	845	29	16.67	87.23	114.17	11.96	0.98	
272800	Glen										•
	A		All Property	REASSESS	MENT C	OMPLET	ED; NO EC	QUITY STA	TISTICS (CALCULATED	
	Α .		Residential	REASSESS	MENT C	OMPLET	ED; NO EC	QUITY STA	TISTICS (CALCULATED	
273000	Minden										
	Α		All Property	REASSESS	MENT C	OMPLET	ED; NO E	QUITY STA	TISTICS (CALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLET	ED: NO E	QUITY STA	TISTICS (CALCULATED	*
273200	Mohawk										
	В	1997	All Property	1882	59	34.63	·51.37	80.15	16.68	0.94	
	В	1997	Residential	1191	35	37.29	50.00	66.12	10.85	1.00	
273400	Palatine										
	· A		All Property	REASSESS	MENT C	OMPLET	ED; NO EC	QUITY STA	TISTICS (CALCULATED	
	A		Residential	REASSESS	MENT C	OMPLET	ED; NO E	QUITY STA	TISTICS (CALCULATED	
273600	Root		•						•		
	Α	1997	All Property	1133	38	33.33	58.83	106.06	22.78	0.86	
	Α	1997	Residential	527	22	38.32	56.44	88.95	15.43	1.01	2002
273800	St Johnsville										
	В	1997	All Property	1318	49	12.50	50.00	111.17	21.06	0.86	
	В	1997	Residential	829	24	32.27	49.18	64.86	16.17	0.97	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Nassau

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment Ra	tios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
280500	Glen Cove										
	С	1997	All Property	7229	179	1.23	3.33	16.55	28.95	0.99	2001
	С	1997	Residential	6198	163	1.23	3.28	6.14	17.87	1.01	2001
280900	Long Beach			•							
	С	1997	All Property	8841	242	5.64	9.95	14.75	12.66	1.05	
	С	1997	Residential	8269	222	6.44	9.97	14.75	12.33	1.02	

Municipal	Munic. Size	Roll Year	Class	Parcel	Sample	As	sessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Code	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
280000	Nassau Cou	nty, County I	Roll								
	С	1997	1	361078	11021	0.22	2.93	32.77	18.19	1.04	
	C	1997	2	4208	543	1.89	6.30	21.16	25.35	1.09	
	C	1997	3	273	219	7.05	20.90	38.74	25.41	1.01	•
	С	1997	4	36071	1658	0.16	5.28	26.01	56.92	0.75	

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** If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Niagara

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Code	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessi
	Category*	Evaluated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
200000	Lastenant								_		·
290900	Lockport	1997	All Property	9040	170	£0.22	90.60	127.02	1427	1.00	•••
	C C	1997 1997	Residential	8040 6618	179 163	50.33 50.33	80.60 80.90	127.03	14.37	1.00	2001
		1997	Residentiai	0018	103	30.33	80.90	127.03	13.92	1.02	2001
291100	Niagara Falls	1007	ATLD	21020		40.55	101.64	261.54			
	С	1997	All Property Residential	21820	318	49.75	101.64	361.54	21.73	1.08	
	C	1997	Residential	18707	283	49.75	104.91	361.54	21.65	1.07	•
291200	North Tonawa				•••						
	С	1997	All Property	12696	289	30.24	69.69	153.60	13.98	1.01	2001
	С	1997	Residential	11553	260	44.62	69.53	153.60	13.23	1.03	2001
292000	Cambria		¥								
	В	1997	All Property	2392	63	56.25	92.26	135.29	13.61	1.11	2000
	В	1997	Residential	1617	50	60.00	94.00	135.29	11.14	1.00	2000
292200	Hartland										ř
	A	1997	All Property	1844	57	58.55	85.71	149.78	13.83	1.01	2000
	A	1997	Residential	1295	44	60.71	87.01	149.78	14.38	1.03	2000
292400	Lewiston										
	С	1997	All Property	6197	129	52.82	95.48	128.17	13.70	0.98	2000
	С	1997	Residential	4945	114	70.70	98.59	126.44	9.17	1.01	2000
292600	Lockport								•		
	В		All Property -	REASSESS	SMENT C	OMPLET	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	-
	В		Residential -	REASSESS	SMENT C	OMPLET	ED: NO EC	QUITY STA	TISTICS C	CALCULATED	-
202000											
292800	Newfane									•	
292800	Newfane B		All Property	REASSESS	SMENT C	OMPLET:	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	
292800				REASSESS REASSESS						CALCULATED	
293000	В										
	В	1997									
	B B Niagara	1997 1997	Residential -	REASSESS	SMENT C	OMPLET	ED: NO EC	QUITY STA	TISTICS (CALCULATED	
293000	B B Niagara C		Residential -	REASSESS	SMENT C	OMPLET 12.42	ED: NO EC	QUITY STA 229.50	TISTICS C	CALCULATED 1.02	
293000	B B Niagara C C		Residential -	REASSESS	SMENT C	OMPLET 12.42	ED: NO EC	QUITY STA 229.50	TISTICS C	CALCULATED 1.02	- .
	B B Niagara C C Pendleton	1997	Residential All Property Residential	REASSESS 3472 2895	64 38	12.42 35.00	ED: NO EC 84.78 84.78	QUITY STA 229.50 118.52	TISTICS C . 17.38 17.39		2000
293000 293200	B B Niagara C C Pendleton B B	1997 1997	All Property Residential All Property	3472 2895 2517	64 38 75	12.42 35.00 57.97	84.78 84.78 92.16	229.50 118.52 150.00	. 17.38 17.39	1.02 0.97 0.98	- .
293000	B B Niagara C C Pendleton B B	1997 1997	Residential All Property Residential All Property Residential	3472 2895 2517 1901	64 38 75	12.42 35.00 57.97 70.51	84.78 84.78 92.16 96.45	229.50 118.52 150.00 150.00	17.38 17.39 12.24 10.08	1.02 0.97 0.98 1.01	2000
293000 293200	B B Niagara C C Pendleton B B	1997 1997 1997	All Property Residential All Property Residential All Property All Property	3472 2895 2517 1901 3289	64 38 75 63	12.42 35.00 57.97 70.51 60.15	84.78 84.78 92.16 96.45	229.50 118.52 150.00 150.00	17.38 17.39 12.24 10.08	1.02 0.97 0.98 1.01	2000 2000 2000
293000 293200 293400	B B Niagara C C Pendleton B B Porter B B	1997 1997	Residential All Property Residential All Property Residential	3472 2895 2517 1901	64 38 75 63	12.42 35.00 57.97 70.51	84.78 84.78 92.16 96.45	229.50 118.52 150.00 150.00	17.38 17.39 12.24 10.08	1.02 0.97 0.98 1.01	2000
293000 293200	B B Niagara C C Pendleton B B Porter B B Royalton	1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property Residential	3472 2895 2517 1901 3289 2281	64 38 75 63 77 61	12.42 35.00 57.97 70.51 60.15 60.15	84.78 84.78 92.16 96.45	229.50 118.52 150.00 150.00 140.96 133.33	17.38 17.39 12.24 10.08 8.84 8.33	1.02 0.97 0.98 1.01 0.99 1.00	2000 2000 2000 2000 2000
293000 293200 293400	B B Niagara C C Pendleton B B Porter B B Royalton B	1997 1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property Residential All Property	3472 2895 2517 1901 3289 2281 3575	64 38 75 63 77 61	12.42 35.00 57.97 70.51 60.15 52.85	84.78 84.78 92.16 96.45 100.00 100.00	229.50 118.52 150.00 150.00 140.96 133.33	17.38 17.39 12.24 10.08 8.84 8.33	1.02 0.97 0.98 1.01 0.99 1.00	2000 2000 2000 2000 2000
293000 293200 293400 293600	B B Niagara C C Pendleton B B Porter B B Royalton B B	1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property Residential	3472 2895 2517 1901 3289 2281	64 38 75 63 77 61	12.42 35.00 57.97 70.51 60.15 60.15	84.78 84.78 92.16 96.45	229.50 118.52 150.00 150.00 140.96 133.33	17.38 17.39 12.24 10.08 8.84 8.33	1.02 0.97 0.98 1.01 0.99 1.00	2000 2000 2000 2000 2000
293000 293200 293400 293600	B B Niagara C C Pendleton B B Porter B B Royalton B Somerset	1997 1997 1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property Residential All Property Residential	3472 2895 2517 1901 3289 2281 3575 2328	64 38 75 63 77 61 75 58	12.42 35.00 57.97 70.51 60.15 52.85 54.13	84.78 84.78 92.16 96.45 100.00 100.00 85.26 89.80	229.50 118.52 150.00 150.00 140.96 133.33 114.75 114.75	17.38 17.39 12.24 10.08 8.84 8.33 15.98 10.64	1.02 0.97 0.98 1.01 0.99 1.00	2000 2000 2000 2000 2000 2000 2000
293000 293200 293400 293600	B B Niagara C C Pendleton B B Porter B Royalton B Somerset A	1997 1997 1997 1997 1997 1997	Residential All Property Residential	3472 2895 2517 1901 3289 2281 3575 2328	64 38 75 63 77 61 75 58	12.42 35.00 57.97 70.51 60.15 60.15 52.85 54.13	84.78 84.78 92.16 96.45 100.00 100.00 85.26 89.80 65.96	229.50 118.52 150.00 150.00 140.96 133.33 114.75 114.75	17.38 17.39 12.24 10.08 8.84 8.33 15.98 10.64	1.02 0.97 0.98 1.01 0.99 1.00 0.87 1.00	2000 2000 2000 2000 2000 2000 2000
293000 293200 293400 293600 293800	B B Niagara C C Pendleton B B Porter B B Royalton B Somerset A A	1997 1997 1997 1997 1997 1997	Residential All Property Residential All Property Residential All Property Residential All Property Residential	3472 2895 2517 1901 3289 2281 3575 2328	64 38 75 63 77 61 75 58	12.42 35.00 57.97 70.51 60.15 52.85 54.13	84.78 84.78 92.16 96.45 100.00 100.00 85.26 89.80	229.50 118.52 150.00 150.00 140.96 133.33 114.75 114.75	17.38 17.39 12.24 10.08 8.84 8.33 15.98 10.64	1.02 0.97 0.98 1.01 0.99 1.00	2000 2000 2000 2000 2000 2000
293000 293200 293400 293600 293800	B B Niagara C C Pendleton B B Porter B B Royalton B Somerset A A Wheatfield	1997 1997 1997 1997 1997 1997 1997	Residential All Property Residential	3472 2895 2517 1901 3289 2281 3575 2328 1410 982	64 38 75 63 77 61 75 58 50 36	12.42 35.00 57.97 70.51 60.15 52.85 54.13 21.96 22.01	84.78 84.78 84.78 92.16 96.45 100.00 100.00 85.26 89.80 65.96 67.05	229.50 118.52 150.00 150.00 140.96 133.33 114.75 114.75	17.38 17.39 12.24 10.08 8.84 8.33 15.98 10.64 22.69 17.24	1.02 0.97 0.98 1.01 0.99 1.00 0.87 1.00	2000 2000 2000 2000 2000 2000 2000
293000 293200 293400 293600 293800	B B Niagara C C Pendleton B B Porter B B Royalton B Somerset A A Wheatfield B	1997 1997 1997 1997 1997 1997 1997 1997	Residential All Property Residential	3472 2895 2517 1901 3289 2281 3575 2328 1410 982	64 38 75 63 77 61 75 58 50 36	12.42 35.00 57.97 70.51 60.15 60.15 52.85 54.13 21.96 22.01	84.78 84.78 92.16 96.45 100.00 100.00 85.26 89.80 65.96 67.05	229.50 118.52 150.00 150.00 140.96 133.33 114.75 114.75 101.41 98.77	17.38 17.39 12.24 10.08 8.84 8.33 15.98 10.64 22.69 17.24	1.02 0.97 0.98 1.01 0.99 1.00 0.87 1.00 0.97 1.00	2000 2000 2000 2000 2000 2000 2000
293000 293200 293400 293600 293800 294000	B B Niagara C C Pendleton B B Porter B B Royalton B Somerset A A Wheatfield B B	1997 1997 1997 1997 1997 1997 1997	Residential All Property Residential	3472 2895 2517 1901 3289 2281 3575 2328 1410 982	64 38 75 63 77 61 75 58 50 36	12.42 35.00 57.97 70.51 60.15 52.85 54.13 21.96 22.01	84.78 84.78 84.78 92.16 96.45 100.00 100.00 85.26 89.80 65.96 67.05	229.50 118.52 150.00 150.00 140.96 133.33 114.75 114.75	17.38 17.39 12.24 10.08 8.84 8.33 15.98 10.64 22.69 17.24	1.02 0.97 0.98 1.01 0.99 1.00 0.87 1.00	2000 2000 2000 2000 2000 2000 2000
293000 293200 293400 293600	B B Niagara C C Pendleton B B Porter B B Royalton B Somerset A A Wheatfield B B Wilson	1997 1997 1997 1997 1997 1997 1997 1997	Residential All Property Residential	3472 2895 2517 1901 3289 2281 3575 2328 1410 982 6066 3886	64 38 75 63 77 61 75 58 50 36 121 103	12.42 35.00 57.97 70.51 60.15 60.15 52.85 54.13 21.96 22.01 10.00 69.10	84.78 84.78 84.78 92.16 96.45 100.00 100.00 85.26 89.80 65.96 67.05	229.50 118.52 150.00 150.00 140.96 133.33 114.75 114.75 101.41 98.77 168.89 168.89	17.38 17.39 12.24 10.08 8.84 8.33 15.98 10.64 22.69 17.24 30.59 10.23	1.02 0.97 0.98 1.01 0.99 1.00 0.87 1.00 0.97 1.00	2000 2000 2000 2000 2000 2000 2000 200
293000 293200 293400 293600 293800	B B Niagara C C Pendleton B B Porter B B Royalton B Somerset A A Wheatfield B B	1997 1997 1997 1997 1997 1997 1997 1997	Residential All Property Residential	3472 2895 2517 1901 3289 2281 3575 2328 1410 982	64 38 75 63 77 61 75 58 50 36	12.42 35.00 57.97 70.51 60.15 60.15 52.85 54.13 21.96 22.01	84.78 84.78 92.16 96.45 100.00 100.00 85.26 89.80 65.96 67.05	229.50 118.52 150.00 150.00 140.96 133.33 114.75 114.75 101.41 98.77	17.38 17.39 12.24 10.08 8.84 8.33 15.98 10.64 22.69 17.24	1.02 0.97 0.98 1.01 0.99 1.00 0.87 1.00 0.97 1.00	2000 2000 2000 2000 2000 2000 2000

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	; A	ssessment R	atios:		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
301300	Rome										
01500	C		All Property	REASSES	SMENT (COMPLET	ED: NO FO	OUITY STA	TISTICS (CALCULATED	
	c							-		CALCULATED	
301400	Sherrill										
01400	C	1997	All Property	1201	50	44.74	100.14	194.67	9.98	0.96	
	c	1997	Residential	1058	37	87.18	100.00	129.84	8.30	1.01	
01600	Utica										
01000	C		All Property	REASSES	SMFNT (Y)MPI FT	FD: NO FO	AT2 VTILIC	TISTICS	ALCULATED	
	C		•							CALCULATED	
02000	Annsville		RODIGOILLA	ICD/ IOCES	JIVILLI C) (1111 LL I	LD, 110 D	2011 1 011		ALIC OLIVINIS	
02000	Annsville	1997	All Property	1287	52	29.17	72.56	187.04	25.94	0.88	
	A	1997	Residential	804	36	40.00	72.30	172.00	17.61	1.01	
100000		1001	Residential	- 004	50	40.00	71.10	172.00	17.01	1.01	
02200	Augusta A	1997	All Droporty	980	40	73.33	100.00	139.09	9.36	0.05	2001
	A A	1997	All Property Residential	583	27	73.33	97.95	139.09	9.36 11.46	0.95 1.01	2001 2001
.00.400		1991	Residential	363	21	75.55	91.93	139.09	11.40	1.01	2001
302400	Ava	1007	A II Dan anda	450	20	7.25	11.04	22.06	17.00	1.02	
	A	1997 1997	All Property Residential	459 256	38 26	7.25 10.12	11.84 11.84	23.86 17.70	17.08	1.02 1.00	
	Α	1997	Residential	230	20	10.12	11.04	17.70	8.01	1.00	
02600	Boonville			2.522	60	71.00	01.11	160.56		0.00	
	A	1997	All Property	2523	63	51.00	91.11	160.56	15.88	0.88	
	Α	1997	Residential	1621	38	68.00	93.81	135.00	12.79	1.03	
02800	Bridgewater										
	A	1997	All Property	594.	40	5.68	10.21	32.05	29.20	1.07	
	Α	1997	Residential	385	22	5.68	9.85	32.05	33.13	1.11	
303000	Camden										
	A	1997	All Property	2312	60	1.69	3.82	8.33	32.33	1.17	•
	A	1997	Residential	1565	47	1.69	3.64	7.50	18.63	1.03	
03200	Deerfield										. •
	В	1997	All Property	1865	64	11.63	24.17	126.79	18.32	0.84	
	В	1997	Residential	1371	51	18.14	24.17	34.48	13.63	1.01	
03400	Florence										
	Α	1997	All Property	686	37	14.06	31.25	83.33	45.37	0.99	
	Α	1997	Residential	340	. 24	14.06	25.00	61.11	36.32	1.13	
03600	Floyd										A
	В	1997	All Property	1518	54	30.70	100.00	198.41	20.42	0.96	
	В	1997	Residential	1089	41	72.34	106.98	148.81	9.50	1.02	
03800	Forestport										
	Α	1997	All Property	3464	74	61.09	91.67	180.00	13.68	0.85	
	Α	1997	Residential	1874	58	61.09	93.75	180.00	16.80	1.04	
04000	Kirkland										
	В	1997	All Property	3301	96	14.97	101.33	445.80	21.68	1.05	
	В	1997	Residential	2399	81	14.97	105.71	325.15	19.09	1.13	
04200	Lee										
	В	1997	All Property	2746	86	0.50	5.11	12.17	37.29	1.18	
	В .	1997	Residential	2137	72	2.08	5.32	12.17	26.00	1.11	
04400	Marcy			,							
	В		All Property	REASSESS	SMENT C	OMPLET	ED: NO EC	DUITY STA	TISTICS C	ALCULATED	

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessmen
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
304600	Marshall										
504000	A	1997	All Property	955	41	78.34	101.30	145.89	7.02	0.99	
	A	1997	Residential	586	27	86.67	102.60	120.31	5.18	0.99	
304800	New Hartford		***************************************	200			102.00	120.51	.5.10	0.99	
304800	. C	1997	All Property	8813	221	47.32	110.64	424.09	19.20	1.04	2001
	C	1997	Residential	6434	202	47.32	111.49	424.09	18.51	1.04	2001
205000		1,,,,	Residential	0454	202	. 47.32	111.77	424.03	16.51	1.08	2001
305000	Paris	1997	All December:	1001	5.0	CO 01	100.76	140.70	0.07	1.01	
	B B	1997	All Property Residential	1881 1351	56 44	60.81 60.81	102.76 102.92	140.78	8.97	1.01	
		1997	Residential	1331	44	00.81	102.92	139.30	10.03	1.01	
305200	Remsen	1005									
	A	1997	All Property	1457	53	83.33	100.00	179.05	6.91	0.95	
	Α	1997	Residential	831	40	83.33	97.72	179.05	9.88	1.03	
305400	Sangerfield										
	A	1997	All Property	1097	51	35.71	92.45	175.29	19.37	0.95	•
	A	1997	Residential	678	26	74.50	96.34	175.29	16.83	1.03	
305600	Steuben										
	A	1997	All Property	650	43	71.16	100.00	131.43	7.60	1.02	2001
	. A	1997	Residential	393	30	71.16	98.62	131.43	7.60	1.00	2001
305800	Trenton										
	В	1997	All Property	2020	55	42.47	70.75	116.67	24.28	0.89	. 2002
	В.	1997	Residential	1366	42	42.47	65.00	115.29	23.41	1.05	2002
306000	Vernon										
	В	1997	All Property	3310	59	62.21	101.25	194.67	13.53	1.06	
	В	1997	Residential	2537	47	62.59	101.29	170.00	13.08	1.03	
306200	Verona								٠.,		
	A	1997	All Property	3098	66	61.94	99.74	228.71	16.98	1.08	
	Α	1997	Residential	2122	51	61.94	95.06	208.89	16.86	1.06	
306400	Vienna				•						
	Α	1997	All Property	3818	76	42.70	105.31	192.21	21.02	1.04	
	Α	1997	Residential	2494	61	51.56	105.74	183.08	18.19	1.06	
306600	Western										
	Α	1997	All Property	1064	48	45.42	93.75	118.38	11.65	0.90	
	Α	1997	Residential	648	35	45.42	93.75	112.50	11.08		
306800	Westmoreland										
2 2 2 2 2 2 2	В	1997	All Property	2613	64	30.00	97.07	158.43	14.93	1.01	
	В	1997	Residential	1875	46	72.29	104.44	137.14	11.23	1.01	
307000	Whitestown			10,5	.0	. = . = /		157.17	11.23	1.01	
207000	C	1997	All Property	7920	109	68.65	105.05	900 21	15 55	1.00	
	С	1997	Residential	7920 5985	90			898.31	15.55	1.08	
	. ~	177/	residential	2703	70	82.14	107.63	898.31	15.79	1.08	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Onondaga

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Code		Evaluated	Type	Count	Size	T	17-31	771.1	CÓD	Differential	Activity (Year)**
	Category*	7 14	*JP0	, Oddine	5.20	Low	Median	High	C.O.D.	Differential	Activity (Teal)
311500	Syracuse										
	C		All Property	REASSES	SMENT C	COMPLETE	D; NO E	QUITY STA	ATISTICS C	CALCULATED	
	С		Residential	REASSES	SMENT C	COMPLETE	D; NO E	QUITY STA	ATISTICS C	CALCULATED	
312000	Camillus										
	С	1997	All Property	9217	218	66.67	106.74	139.69	9.41	1.01	
	С	1997	Residential	7844	205	75.11	106.85	139.69	8.07	1.01	
312200	Cicero										
	С	1997	All Property	11594	305	1.67	7.51	24.84	18.40	1.02	
	С	1997	Residential	9111	287	3.63	7.65	12.02	9.70	1.01	
312400	Clay										
	C	1997	All Property	18886	680	1.47	6.81	18.57	14.37	0.99	
	С	1997	Residential	16906	661	2.74	6.94	18.57	11.48	1.02	
312600	Dewitt							•			*,
	С		All Property	REASSES:				-		CALCULATED	
	C		Residential	REASSES	SMENIC	OMPLETE	D; NO E	QUITY STA	TISTICS C	ALCULATED	
312800	Elbridge		All D	DELOGEO	(1) (E) (E) (O O P		0 × 1 × m × 0 m ×	mromroa a		•
	B B							=		CALCULATED	
312000			Residential	KEA35E5	SMENT	OWIPLETE	J; NO E	QUIT STA	111211626	CALCULATED	
313000	Fabius		All Dronarty	REASSESS	enament c	COMBLETE	D. NO E	ጎ፤ ፤፤ግኘታ ሮሞ ል	מאניניסניני	SALCHII ATTETS	
	A A	•	All Property Residential	REASSESS			-			CALCULATED CALCULATED	
313200	Geddes		Residential		SIVILIVI	OWN CETE	, 140 E	QUIII SIA	monesc	ALCOLATED	
313200	C		All Property	REASSESS	SMENT C	OMDI ETE). NO E	אווידע פידא	יייייייייייייייייייייייייייייייייייייי	ALCULATED	
	С		Residential	REASSESS			•	•		ALCULATED	
313400	Lafayette			***************************************		CONTRACTOR AND ADDRESS OF THE PARTY OF THE P		QUILI DIII			
715400	В		All Property	REASSESS	SMENT C	OMPLETE). NO FO	DUITY STA	TISTICS C	'ALCULATED	
	В		Residential							ALCULATED	
313600	Lysander						•	`			
	В		All Property	REASSESS	SMENT C	OMPLETEI	D; NO EC	QUITY STA	TISTICS C	ALCULATED	
	В									'ALCULATED	
313800	Manlius										
	Ċ		All Property	REASSESS	SMENT C	OMPLETE	D; NO EC	QUITY STA	TISTICS C	ALCULATED	
	C		Residential	REASSESS	SMENT C	OMPLETE); NO EC	QUITY STA	TISTICS C	ALCULATED	
314000	Marcellus			* .							
	В		All Property	REASSESS	SMENT C	OMPLETE	D: NO EC	QUITY STA	TISTICS C	ALCULATED	
	В		Residential	REASSESS	SMENT C	OMPLETEI); NO EC	QUITY STA	TISTICS C	ALCULATED	
14200	Onondaga										
	В	1997	All Property	8287	204	51.96	104.02	192.35	10.94	1.02	
	В	1997	Residential	6194	186	69.35	106.00	192.35	11.56	1.03	
14400	Otisco										
	Α	1997	All Property	1623	6 6	1.11	3.38	18.89	45.24	0.50	
	Α	1997	Residential	950	53	1.67	3.64	18.89	34.23	1.21	
14600	Pompey.										
	Α									ALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETEI); NO EC	QUITY STA	TISTICS C	ALCULATED	
14800	Salina	•									
	С									ALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Onondaga

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	Ass Low	essment Ra Median	atios; High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
			· · · · · · · · · · · · · · · · · · ·							"	
315000	Skaneateles										
	В		All Property	REASSESS	MENT CO	MPLETED); NO EC	QUITY STA	TISTICS (CALCULATED	
	В		Residential	REASSESS	MENT CO	MPLETED): NO EC	QUITY STA	TISTICS (CALCULATED	
315200	Spafford										•
	A		All Property	REASSESS	MENT CO	MPLETE); NO EC	QUITY STA	TISTICS (CALCULATED	
	A		Residential	REASSESS	MENT CO	MPLETEL); NO EQ	QUITY STA	TISTICS (CALCULATED	
315400	Tully				*						
	Α		All Property	REASSESS	MENT CO	MPLETE	; NO EQ	QUITY STA	TISTICS (CALCULATED	
	A		Residential	REASSESS	MENT CO	MPLETE); NO EC	QUITY STA	TISTICS (CALCULATED	
315600	Van Buren		•								
	В	1997	All Property	5135	112	6.41	10.00	15.41	12.00	1.01	2000
	В	1997	Residential	3744	97	6.41	9.93	15.41	13.02	1.02	2000

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	Ass	essment Ra	tios:		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
320200	Canandaigua										
	С		All Property	REASSES	SMENT CO	MPLETED	: NO EO	UITY STA	TISTICS (CALCULATED	
	С		Residential							CALCULATED	
320500	Geneva										
	C		All Property	REASSES	SMENT CO	MPLETED	: NO EO	UITY STA	TISTICS (CALCULATED	
	C		Residential							CALCULATED	
322000	Bristol										
22000	A		All Property	REASSESS	SMENT CO	MPLETED	· NO EO	UITY STA	TISTICS (CALCULATED	
	A									CALCULATED	
322200	Canadice						,				
22200	A		All Property	REASSESS	SMENT CC	MPLETED	: NO EO	UITY STA	TISTICS (CALCULATED	
	A		Residential							CALCULATED	
322400	Canandaigua						,				•
722 100	В	•	All Property	REASSESS	SMENT CO	MPLETED	· NO FO	UITY STA	TISTICS	CALCULATED	
	В		Residential	REASSESS						CALCULATED	
322600	East Bloomfie	ld					,				
22000	A	14	All Property	REASSESS	SMENT CO	MPLETED	· NO FOI	HTV STA	דופדוריפ (CALCULATED	·
	A		Residential							CALCULATED	
322800	Farmington									J. K.J.O. G.EJ. F. F.J.J.	
22800	B		All Property	REASSESS	SMENT CO	MPLETED	· NO FOI	HTV STA	דופדורפ נ	CALCULATED	
	В									CALCULATED	
323000	Geneva					55.55	20	0111	1101100	31 IJC () En 11 ED	
523000	В		All Property	REASSESS	MENT CO	MPLETED	· NO FOI	HTV STA	TISTICS (ALCULATED	
	В		Residential							CALCULATED	•
323200	Gorham		110010011110	1100 11117	minimum oc			0111 (717)	1101160	STIDE OLS (TED)	
23200	A		All Property	DEACCEC	MENT CO	MDI ETEN	NO FOI	HTV CTA	דוכדוניפ נ	ALCULATED	
	A		Residential	REASSESS						CALCULATED	
323400	Hopewell		1103100111101	NE/IOOLO.	J. 112 (11 00)	WI BEIER	, 110 1.01	0111 0171	.1101100	THE OLIVILID	
23400	A		All Property	DEACCEC	CARNIT CO	MDI ETEIN	NO EOI	IITV CTA	דופדוריפ כ	CALCULATED	
	A									ALCULATED	
23600	Manchester		**CONGONING	THE REPORT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	WII EETED	, 110 201	511 1 5121	1101105	TIEC CIETTED	
23000	B		All Property	DEASSESS	MENT CO	MDI ETEIN	NO FO	HTV CTA	TICTICS (CALCULATED	
	В									ALCULATED	
23800	Naples		residentia.	113, 113, 113, 113, 11					nones c	TALEOL/TED	
23600	A		All Property	REASSESS	MENT CO	MDI ETED	NO FOI	IITV STA	TICTICS	CALCULATED	
	A		Residential	REASSESS			•			CALCULATED	
24000			Residential	W. N.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	WIT 1515 1 1515	. NO EQ		Horicoc	ALCOLATED	
24000	Phelps B		All Droparty	DEACCEC	MUNIT CO	MDLETEN	NO EO	HTV CT A	T10T1C0 /	CALCULATED	
	В		Residential							CALCULATED	
24200			Residential	KLA.JOLU.	NAITH CO	MILLILD	. NO LO	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11.5110.50	ALCOLATED	
24200	Richmond		All Droperty	DEACCEC	SAUNT CO	NADI ETTEN	N/A D/M	IPPV ema	TICTIVE (PALCILL ATTUS	
	A A		All Property Residential							ALCULATED	
24400			Acoidential	- ==((1.71.001.05)	MILITED	·*** L.1.1 Lil/	, incressed	211 31A	11.7116.56	MIC OLATED	
324400	Seneca A		All Dronaste	DEV66E66	MENT OO	MDI ETEN	NO EO	HTV CT A	TICTIME	CALCIU ATED	
	A A		Residential							ALCULATED	
24600			Residential	KUMDSESS	MIENT CO	MERETEN	NOEQU	JII SIA	11311636	ALC ULATED	
324600	South Bristol	1007	A11 D	150	60	20.63	02.20	144.60	16.65	0.07	
	A A	1997 1997	All Property Residential	1762 1098		30.67 60.85	93.39 97.80	144.69 144.69	16.57 14.05	0.97	

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	As	sessment Ra	tios:	_	Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
324800	Victor										
	В		All Property	REASSESS	SMENT CO	MPLETE	D; NO EQ	UITY STA	TISTICS (CALCULATED	
	В	•	Residential	REASSESS	SMENT CO	MPLETE	D: NO EQ	UITY STA	ATISTICS (CALCULATED	
325000	West Bloomfi	eld									
	A		All Property	REASSESS	SMENT CO	MPLETE.	D; NO EQ	UITY STA	ATISTICS O	CALCULATED	•
	A		Residential	REASSESS	SMENT CO	MPLETE	D; NO EQ	UITY STA	ATISTICS (CALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential **County of Orange**

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	A Low	Assessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessmen Activity (Year)**
330900	Middletown			-			. , .				
	С	1997	All Property	7883	172	15.00	30.61	93.53	25.09	0.99	
	C	1997	Residential	6199	157	18.85	30.05	76.40	21.55	1.06	
331100	Newburgh				107	10.00	30.03	70.10	21.55	1.00	
331100	C	1997	All Property	6408	171	15.71	56.00	160 40	20.70	1.10	•
	С	1997	Residential	4710	142	34.16	56.00 55.19	168.40 168.40	28.79	1.10	
21200		1997	Residential	4/10	142	34.10	33.19	100.40	32.32	1.13	
331300	Port Jervis C	1997	All Deanaste	2045	64	22.22	C4 C0	1.50.40	01.56		
	С	1997	All Property Residential	3045	64 44	23.33	64.68	150.40	21.56	1.02	
			Residential	2592	44	23.33	68.94	150.40	21.81	1.01	
332000	Blooming Gro										
	С	1997	All Property	6795	156	19.66	27.27	64.29	20.52	1.08	
	С	1997	Residential	5370	141	19.66	26.38	64.29	16.08	1.05	
32200	Chester					•					
	В	1997	All Property	4100	87	66.27	104.05	146.67	11.08	1.06	
	В	1997	Residential	3086	72	81.19	103.67	135.00	10.61	1.04	
332400	Cornwall										
	С	1997	All Property	4379	123	63.16	97.18	148.37	12.26	1.04	2000
	С	1997	Residential	3389	108	64.00	97.78	148.37	12.14	1.03	2000
32600	Crawford										
	В	1997	All Property	3280	83	38.13	58.30	93.47	13.29	0.99	
	В	1997	Residential	2169	68	39.73	58.30	84.36	12.78	1.00	
32800	Deerpark										
	В	1997	All Property	4059	71	28.75	96.00	225.53	25.19	1.12	
	В	1997	Residential	2468	56	56.35	95.53	225.53	18.91	1.07	
333000	Goshen					00.00	30.00	220.00	10.51	1.07	
,33000	В		All Property	DE A CCEC	MENIT C	ANADI ETE	ED. NO EC	NUTY OT A	TICTIVE C	ALCULATED	
	В									ALCULATED ALCULATED	
22200			Residential		MILINI C	OWIT L.E. I E	sis, NO EQ	ZOLLISIA	.iisiics C	ALC ULATED	
33200	Greenville	1007	A 11 D	15/5	5.0	50.11	07.10	100 50			
	В	1997	All Property	1767	56	58.11	97.10	198.50	11.22	1.02	
	В	1997	Residential	1053	44	72.65	96.61	198.50	7.41	1.02	
33400	Hamptonburgh	1									
	В							-		ALCULATED	
	В		Residential	REASSESS	MENT CO	OMPLETE	ED; NO EQ	OUITY STA	TISTICS C	ALCULATED	
33600	Highlands										
	С	1997	All Property	1747	60	45.26	105.68	238.00	24.82	1.08	
	С	1997	Residential	1391	48	45.26	110.83	238.00	21.46	1.07	
33800	Minisink								_		
	В	1997	All Property	1470	50	66.52	83.60	197.78	13.76	1.05	
	В	1997	Residential	939	38	66.52	83.88	104.14	6.47	1.00	
34000	Monroe										
	С	1997	All Property	7679	182	16.80	32.09	88.40	18.56	1.00	
	С	1997	Residential	6071	167	18.96	33.08	88.40	17.74	1.02	
34200	Montgomery										•
	В		All Property	REASSESS	MENT CO	OMPLETE	D; NO EO	UITY STA	TISTICS C	ALCULATED	
	В			REASSESS						ALCULATED	
34400	Mount Hope						,			Lac Can i Lab-san	
	В		All Property	REASSESS	MENT CO	MPI ETE	D. NO EO	HTV CTA	דוכדורפ רי	ALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Orange

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessmer
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
334600	Newburgh										
	С .	1997	All Property	11420	212	23.22	44.81	119.14	15.46	0.41	
	С	1997	Residential	8553	193	23.22	45.64	69.19	11.81	1.02	
334800	New Windsor					÷					
	С	1997	All Property	8051	160	19.45	29.11	58.82	24.57	1.07	
	С	1997	Residential	6236	145	19.45	27.50	53.42	17.67	1.02	
335000	Tuxedo										
	Α	1997	All Property	1670	56	14.48	28.23	75.41	20.91	0.70	
	A	1997	Residential	1117	43	16.84	27.92	43.13	14.94	1.14	
335200	Wallkill									•	
	В	1997	All Property	8620	173	14.59	39.82	130.30	21.81	1.07	
	В	1997	Residential	5854	152	23.33	36.51	130.30	23.22	1.04	
335400	Warwick										
	В		All Property	REASSESS	MENT CO	OMPLETE	D: NO EC	UITY STA	TISTICS C	CALCULATED	_
	В .		Residential	REASSESS	MENT CO	OMPLETE	D; NO EQ	QUITY STA	TISTICS C	ALCULATED	<u>.</u>
335600	Wawayanda										
	В	1997	All Property	2730	78	22.02	29.55	152.62	24.08	0.84	2001
	В	1997	Residential	1736	50	22.02	28.87	45.40	11.53	1.01	2001
335800	Woodbury										
	В	1997	All Property	3607	102	29.55	69.50	124.67	15.30	1.08	
	В	1997	Residential	2647	89	47.36	69.23	85.86	8.55	1.01	

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County of Orleans

Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	As	sessment Ra	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
342000	Albion			•						,	
342000	В		All Property	REASSES	SMFNT CO	MPLETE:	D: NO FC	HITV STA	י איניבורט ל	CALCULATED	
	В		Residential					-		CALCULATED	
342200	Вагте			- 1-1 - 1 - 1 - 1				0111 011		on Decelin Ed	
3.2200	A		All Property	REASSESS	SMENT CO	OMPLETE	D: NO EC	DUTY STA	TISTICS (CALCULATED	
	A		Residential	REASSESS						CALCULATED	
342400	Carlton						. ,				
	A		All Property	REASSESS	SMENT CO	OMPLETE	D: NO EO	UITY STA	TISTICS	CALCULATED	
	Α		Residential							CALCULATED	
342600	Clarendon										
	A		All Property	REASSESS	SMENT CO	OMPLETE	D; NO EO	UITY STA	TISTICS	CALCULATED	
	Α		Residential							CALCULATED	
342800	Gaines										
	A . •		All Property	REASSESS	SMENT CO	OMPLETEI	D: NO EQ	UITY STA	TISTICS O	CALCULATED	
	Α		Residential							CALCULATED	
343000	Kendall										Ži.
•	Α		All Property	REASSESS	SMENT CO	MPLETEI); NO EQ	UITY STA	TISTICS C	CALCULATED	
	A		Residential	REASSESS	MENT CO	OMPLETEI); NO EQ	UITY STA	TISTICS C	CALCULATED	
343200	Миггау										
	В		All Property	REASSESS	MENT CO)MPLETEI); NO EQ	UITY STA	TISTICS C	CALCULATED	
	В		Residential	REASSESS	SMENT CO	OMPLETEI	D: NO EQ	UITY STA	TISTICS C	CALCULATED	
343400	Ridgeway										
	В		All Property	REASSESS	MENT CO	MPLETEI); NO EQ	UITY STA	TISTICS C	CALCULATED	
	В		Residential	REASSESS	SMENT CO	OMPLETEI	D: NO EQ	UITY STA	TISTICS C	CALCULATED	
343600	Shelby										
	В		All Property	REASSESS	MENT CO	MPLETEI); NO EQ	UITY STA	TISTICS C	ALCULATED	
	В		Residential	REASSESS	MENT CC	MPLETEI); NO EQ	UITY STA	TISTICS C	CALCULATED	
343800	Yates										
	Α		All Property	REASSESS	MENT CO	MPLETE); NO EQ	UITY STA	TISTICS C	CALCULATED	
	Α		Residential	REASSESS	MENT CO	MPLETE); NO EQ	UITY STA	TISTICS C	ALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Oswego

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Municipal .	Munic. Size	Roll Year	Calculation	Parcel	Sample	F	ssessment l	Ratios:		Price Related	Subsequent Reasses	ssme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**	
350400	Fulton											
	C		All Property	REASSESS	SMENT C	OMPLET	ED NO F	OUITY STA	ATISTICS C	CALCULATED		
	C		Residential							CALCULATED		
351200	Oswego											
	C		All Property	REASSESS	SMENT C	OMPLET	ED: NO E	OUITY STA	אדופדורפ ר	ALCULATED		
	C		Residential							CALCULATED		
352000	Albion											
	A		All Property	REASSESS	SMENT C	OMPLET	FD: NO F	OUITV STA	יייי אינדאריפ ר	CALCULATED		
	A		Residential							CALCULATED		
352200	Amboy			A CLUM ACCULATION	5.01.5.01	OWN ELI	LD ,	20111 011	11101103	ALCOLATED		
532200	Amooy		All Property	DEACCEC	CMENT C	OMDI ET	ED: NO E	OTTTV CT	TTCTTCC (CALCULATED		
	A		Residential							CALCULATED		
352400			residential	KLAGGEG	SIVILIVI C	OIVII EEI	LD, NOL	QUII I 312	11131103	.ALCULATED	•	
32400	Boylston A		All Property	DEACCEC	eranere e	ONADI IEE	rn. Nor	ירטן וודייער פידי ו	TICTION O	CALCULATED		
	A A		Residential							ALCULATED		
50.600			residentiai	1/17/1/2/217/2/	SIVILLINI C	OMITEL	ED, NOE	ZOII E STA	ins i cs c	ALCOLATED		
352600	Constantia	1007	A 11 70	2614	65	50.00	00.70	266.62	06.56			
	A	1997	All Property Residential	2614	65 53	50.00	88.70	266.67	26.56	1.12		
	A	1997	Residential	1914	53	50.00	87.78	167.77	17.83	1.04	*	
52800	Granby										,	
	В	1997	All Property	2811	64	28.00	90.00	180.00	16.46	0.97		
	В	1997	Residential	1929	48	69.53	91.27	180.00	14.06	1.03		
53000	Hannibal											•
	В	1997	All Property	1948	55	55.56	100.57	208.94	12.51	1.02	2001	
	В	1997	Residential	1332	43	55.56	100.49	208.94	13.38	1.04	2001	1
353200	Hastings										•	
	В	1997	All Property	3646	79	55.00	101.09	425.00	18.16	1.06		
	В	1997	Residential	2579	64	55.00	103.52	425.00	22.33	1.09		
53400	Mexico											
	. В									CALCULATED		. ,
	В		Residential	REASSESS	SMENT C	OMPLET	ED; NO E	EQUITY STA	ATISTICS C	ALCULATED		
53600	Minetto											
	В	1997	All Property	779	52	35.71	96.15	164.00	14.81	0.84		
	В	1997	Residential	608	39	66.23	98.33	164.00	12.56	1.00	•	
53800.	New Haven											
•	Α	1997	All Property	1636	70	1.38	2.63	11.43	26.20	1.10		
	Α	1997	Residential	1173	57	1.40	2.73	11.43	27.34	1.15		
54000	Orwell			,								
	Α	1997	All Property	982	42	1.73	4.66	10.71	46.93	1.37	2001	
	Α	1997	Residential	649	37	1.73	3.88	10.71	44.07	1.24	2001	
54200	Oswego											
	В		All Property	REASSESS	SMENT C	OMPLET	ED; NO E	EQUITY STA	ATISTICS C	ALCULATED		
	В		Residential	REASSESS	SMENT C	OMPLET	ED: NO E	QUITY STA	ATISTICS C	ALCULATED		
54400	Palermo											
	Α	1997	All Property	1646	57	85.19	100.00	174.00	7.73	0.90		
	Α	1997	Residential	1138	44	85.19	100.00	174.00	9.14	1.01		
54600	Parish								•			
	A		All Property	REASSESS	SMENT C	OMPLET	ED: NO F	EOUITY STA	ATISTICS C	CALCULATED		
	A									ALCULATED		

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Oswego

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	, A	ssessment F	tatios:		Price Related	Subsequent Reassessmen
Code	Category*	Evaluated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
354800	Redfield			-							
	A		All Property	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	TISTICS (CALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLET	ED, NO E	QUITY STA	ATISTICS O	CALCULATED	
355000	Richland										
	В		All Property	REASSESS	SMENT C	COMPLET	ED; NO E	QUITY STA	TISTICS (CALCULATED	
	В		Residential	REASSESS	SMENT C	COMPLET	ED; NO E	QUITY STA	TISTICS (CALCULATED	
355200	Sandy Creek										
	Α	1997	All Property	2908	78	1.43	4.00	25.73	39.13	1.12	2001
	Α	1997	Residential	1963	62	1.43	4.04	12.67	29.33	1.12	2001
55400	Schroeppel			•							
	В .	1997	All Property	3261	80	66.67	107.07	235.00	13.31	0.87	
	В	1997	Residential	2427	64	86.82	107.69	235.00	13.04	1.03	
355600	Scriba										
	В	1997	All Property	2878	55	1.20	3.73	23.44	32.73	0.38	2002
	В	1997	Residential	1978	41	1.20	4.17	7.25	22.78	1.01	2002
355800	Volney					•					
	В	1997	All Property	2660	59	3.82	5.48	10.16	15.50	0.70	2000
	В	1997	Residential	1870	45	3.82	5.41	9.00	15.56	1.05	2000
356000	West Monroe										
	В	1997	All Property	1769	55	3.24	5.00	12.75	25.34	1.06	
	В	1997	Residential	1245	41	3.31	5.18	12.75	19.81	1.06	
356200	Williamstown										
	Α	1997	All Property	898	50	62.50	95.77	207.27	15.79	1.04	
	Α	1997	Residential	543	31	81.82	95.95	207.27	13.60	1.04	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Otsego

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	^	ssessment R	atios:		Price Related	Subsequent Reassessm
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	anos: High	C.O.D.	Differential	Activity (Year)**
									- 1		
361200	Oneonta										
	С	1997	All Property	3368	78	21.73	40.88	250.00	35.81	1.21	2000
	С	1997	Residential	2598	64	21.73	40.17	56.92	16.41	1.03	2000
362000	Burlington										
	A	1997	All Property	782	38	68.97	90.70	369.96	13.33	0.89	
	A	1997	Residential	389	. 25	73.83	99.25	122.50	10.41	1.01	•
362200	Butternuts										
	A	1997	All Property	1381	49	47.67	100.00	198.22	16.07	0.93	
	Α	1997	Residential	755	35	72.38	100.00	150.48	11.75	0.98	
362400	Cherry Valley										
	A	1997	All Property	972	40	25.66	62.32	157.78	37.18	1.08	
	A	1997	Residential	470	26	25.66	51.29	133.67	43.55	1.17	
362600	Decatur										
	A	1997	All Property	400		44.33	95.20	249.33	21.33	1.03	•
	Α	1997	Residential	191	22	65.84	94.97	129.06	12.34	1.06	
362800	Edmeston										
	Α	1997	All Property	1168	49	30.00	84.89	118.00	21.67	0.94	
	Α	1997	Residential	587	30	62.44	96.00	118.00	9.93	1.01	•
363000	Exeter										
	A	1997	All Property	. 770	39	38.46	91:05 *	174.00	18.10	1.07	
	Α	1997	Residential	395	27	38.46	91.05	174.00	17.87	1.07	
363200	Hartwick										
	Α	1997	All Property	1368	52	22.33	80.16	143.64	26.41	1.01	
	A	1997	Residential	794	32	51.25	85.97	143.64	19.04	1.03	
363400	Laurens										
	A	1997	All Property	1381	49	27.65	66.29	167.50	35.46	1.07	
	Α	1997	Residential	. 781	35	46.77	60.13	136.92	22.08	1.04	
363600	Maryland										
	Α									ALCULATED	
	Α		Residential -	REASSES	SMENT C	OMPLET:	ED; NO EC	QUITY STA	ATISTICS C	ALCULATED	·••
363800	Middlefield										
	Α	1997	All Property	1598	52	37.42	83.10	171.00	21.84	1.17	
	A	1997	Residential	805	38	42.26	77.71	129.06	18.64	1.08	
364000	Milford										
	Α	1997	All Property	2008	63	56.74	100.00	186.00	9.71	1.00	
	Α	1997	Residential	1207	38	56.74	97.80	186.00	13.12	1.07	
364200	Morris										*
	Α	1997	All Property	1112	47	49.00	93.73	222.94	22.22	0.93	
	Α	1997	Residential	629	34	70.31	97.78	166.67	13.70	1.04	
364400	New Lisbon										
	A	1997	All Property	916	43	39.32	100.00	212.30	13.60	0.95	
	Α	1997	Residential	439	29	60.71	100.00	151.20	7.75	1.04	
364600	Oneonta										
	В	1997	All Property	2314	40	64.67	98.64	121.07	9.75	0.90	
	В	1997	Residential	1513	27	80.63	98.89	121.07	7.68	1.02	
364800	Otego										
	A	1997	All Property	1677	56	9.00	81.13	166.31	28.11	0.86	
	A	1997	Residential	981	42	58.97	87.50	166.31	20.56	0.99	

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
365000	Otsego										
	A	1997	All Property	2550	59	37.30	84.46	168.71	18.76	1.13	
	Α	1997	Residential	1656	44	47.66	75.23	168.71	21.13	1.08	
365200	Pittsfield										
	Α	1997	All Property	975	41	41.88	64.89	118.67	18.83	1.05	
	Α	1997	Residential	488	27	41.88	56.47	118.67	21.59	1.06	
365400	Plainfield										
	`A	1997	All Property	644	36	28.75	87.50	166.15	19.21	0.93	
	Α	1997	Residential	316	23	75.00	96.48	166.15	13.46	1.05	
365600	Richfield										
	Α	1997	All Property	1592	59	46.79	96.03	160.33	18.72	1.17	
	Α	1997	Residential	946	33	57.33	97.33	160.33	15.36	1.04	
365800	Roseboom										
	Α	1997	All Property	706	44	20.00	88.28	135.45	20.72	0.90	
	Α	1997	Residential	365	30	30.97	88.95	116.00	10.38	1.02	
366000	Springfield										
	Α	1997	All Property	1058	38	4.45	26.23	100.00	52.07	1.18	2000
	Α	1997	Residential	500	23	13.73	24.29	54.00	33.84	1.13	2000
366200	Unadilla										
	Α	1997	All Property	2425	70	43.60	89.13	175.45	19.20	0.99	
	Α	1997	Residential	1457	41	67.30	90.20	175.45	18.77	1.02	
366400	Westford										
	Α	1997	All Property	820	44	61.94	90.13	143.78	13.00	1.08	
	Α	1997	Residential	400	32	61.94	87.50	143.78	13.56	1.04	
366600	Worcester										
	Α	1997	All Property	1518	50	47.45	104.33	197.78	22.13	1.11	
	Α	1997	Residential	944	38	66.46	105.65	197.78	19.17	1.08	

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County of Putnam

Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	Ass	ssment Rat	ios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
372000	Carmel										
	C		All Property	REASSESS	MENT CO	MPLETED	: NO EOU	JITY STA	TISTICS	CALCULATED	
	С		Residential							CALCULATED	
372200	Kent						`				•
	В		All Property	REASSESS	MENT CO	MPLETED	; NO EOU	JITY STA	TISTICS	CALCULATED	
	В		Residential							CALCULATED	
372400	Patterson							•			•
	В		All Property	REASSESS	MENT CO	MPLETED	; NO EQU	ЛТҮ STA	TISTICS	CALCULATED	
	В		Residential							CALCULATED	
372600	Philipstown										
	B [°]		All Property	REASSESS	MENT CO	MPLETED	; NO EQU	JITY STA	TISTICS	CALCULATED	
	В		Residential	REASSESS	MENT CO	MPLETED				CALCULATED	
372800	Putnam Valley	1								•	
	В		All Property	REASSESS	MENT CO	MPLETED	; NO EQU	ЛТҮ STA	TISTICS	CALCULATED	
	В		Residential	REASSESS	MENT CO	MPLETED				CALCULATED	
373000	Southeast										
	С		All Property	REASSESS	MENT CO	MPLETED	: NO EQU	ЛТҮ STA	TISTICS	CALCULATED	
	C		Residential	REASSESS	MENT CO	MPLETED				CALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Rensselaer

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Municipal	Munic, Size	Roll Year	Calculation	Parcel	Sample	A	ssessment Ra	atios:		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
381400	Rensselaer					•					
361400	C	1997	All Property	3115	63	20.50	40.45	177.27	21.09	0.84	
	С	1997	Residential	2101	46	20.50	38.42	55.13	16.11	1.01	
		1997	Residential	2101	40	20.50	J0. 4 2	33.13	10.11	1.01	
381700	Troy	1005	4.11 D	12641	202	0.00	24.64	77.60	20.00	1.00	
	C	1997	All Property	13641	203	8.08	24.64	75.60	30.09	1.09	
	С	1997	Residential	9967	182	12.08	23.41	48.06	22.41	1.03	
382000	Berlin										
	A	1997	All Property	1195	48	14.47	46.98	83.75	26.03	1.20	
	Α	1997	Residential	830	36	25.54	47.36	72.27	21.85	0.98	
382200	Brunswick										
	В	1997	All Property	4771	100	17.24	40.43	76.43	19.91	0.98	
	В	1997	Residential	3817	84	17.24	40.48	65.76	17.09	1.01	
382400	East Greenbus	sh									
	С	1997	All Property	5731	189	10.71	40.15	96.36	15.38	0.92	
	С	1997	Residential	5237	156	10.71	39.84	62.82	13.16	1.01	
382600	Grafton										
70200	A	1997	All Property	1516	58	7.81	14.31	26.89	19.29	1.01	
	A	1997	Residential	955	44	7.81	14.24	22.59	20.23	1.03	
382800	Hoosick			, , ,		,,,,,	•			2,750	
302000	B	1997	All Property	3012	65	7.60	41.76	99.24	20.69	0.94	
	В	1997	Residential	2075	39	23.14	41.96	67.20	17.02	1.00	
		1777	Residential	2013	37	23.14	41.50	. 07.20	17.02	1.00	
383000	Nassau			22.45		40.00	0.5.50	1.40.06	16.60		
	В	1997	All Property	2367	68	68.88	97.73	142.86	16.60	1.12	
	В	1997	Residential	1610	55	68.88	96.36	130.00	12.30	1.04	
383200	North Greenbu	ush									
	С	1997	All Property	4482	83	27.88	42.64	63.53	12.70	0.93	
	С	1997	Residential	3671	70	27.88	40.84	63.53	13.49	1.00	
383400	Petersburg										
	Α		All Property	REASSES	SMENT C	OMPLETE	ED; NO EQ	OUITY STA	TISTICS C	ALCULATED	-
	·A		Residential	REASSES	SMENT C	OMPLETE	ED; NO EQ	OUITY STA	TISTICS C	'ALCULATED	
383600	Pittstown										
	Α		All Property	REASSESS	SMENT C	OMPLETE	ED: NO EQ	OUITY STA	TISTICS C	ALCULATED	•
	Α		Residential	REASSESS	SMENT C	OMPLETE	ED; NO EQ	UITY STA	TISTICS C	ALCULATED	- ' .
383800	Poestenkill										
303000	В	1997	All Property	1812	63	24.00	41.82	87.34	14.05	0.95	
	В	1997	Residential	1341	51	35.35	42.36	62.00	11.95	1.01	
384000	Sand Lake	•,,,,	11001001111111		-	55.55		02.00			
364.000		1997	All Droparty	2570	92	20.16	42.48	70.16	15 25	0.98 ,	
	В	1997	All Property Residential	3578 2714	83 66	20.16	41.47	79.16	15.35 17.69	0.98 .	
	В	1997	Residential	2/14	00	20.10	41.47	73.95	17.09	0.99	
384200	Schaghticoke -										
	В	1997	All Property	3212	67	5.00	38.24	79.08	26.54	0.95	
	В	1997	Residential	2351	51	26.30	38.19	73.14	17.47	1.01	
384400	Schodack										
	В	1997	All Property	5088	105	19.80	41.07	78.15	18.51	1.28	
	В	1997	Residential	3985	88	19.80	42.06	78.15	14.75	1.01	
384600	Stephentown						•				
884600	Α	1997	All Property	1516	52	29.50	55.88	131.89	22.24	1.08	
										1.00	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Rockland

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessmen
Code	. Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
392000	Clarkstown										
	С	1997	All Property	26411	889	2.00	58.22	161.71	13.25	1.03	2001
	C ,	1997	Residential	25052	778	2.00	58.21	161.71	12.72	1.03	2001
392200	Haverstraw										
	С	1997	All Property	8534	226	2.79	7.75	41.07	32.71	0.27	2001
	С	1997	Residential	6475	207	2.79	7.40	13.68	14.31	1.00	2001
392400	Orangetown										
	С	1997	All Property	14777	550	15.67	83.94	216.29	13.81	0.96	2001
	C	1997	Residential	13585	462	37.25	83.58	216.29	13.39	1.04	2001
392600	Ramapo										
	С	1997	All Property	25056	697	9.43	29.43	80.42	18.10	0.66	2001
•	C	1997	Residential	19665	674	14.27	28.25	47.44	14.17	1.02	2001
392800	Stony Point										
	С	1997	All Property	4638	131	9.88	21.04	50.00	18.31	0.63	2001
	С	1997	Residential	4363	111	10.62	21.03	50.00	17.41	1.09	2001

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of St Lawrence

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	As	sessment R	latios:		Price Related	Subsequent Reassessmen
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
401200	Ogdensburg										
401200	C	1997	All Droports	4007	£0	75.50	97.92	454.50	14.25	0.02	2001
	С	1997	All Property Residential		58 44			454.50	14.25	0.92	2001
		1997	Residential	3237	44	75.50	98.62	201.58	14.24	1.04	2001
402000	Brasher		A 15 D	DE A COECO	AFTA IFF C	CALANT PRE	D 100 F	CALIFFRED COM	momera	7 1 1 27 11 1 mm	
	A A		Residential							CALCULATED	
400000			Residential	KEMOSESC	DIVIDINI C	OMPLETE	D, NOE	QUILI SIA	(HSHCS (CALCULATED	
402200	Canton		A 11 D	DE A COEGO	9 4EN EE C	(A) (D) ETE	D NO E	OLUMNI OM A	miamica	244014 4555	
	В		-							CALCULATED	
	В		Residential	KEA55E55	IMENT C	OMPLETE	D; NO E	QUILY SIF	11121102	CALCULATED	
402400	Clare										
	A	1997	All Property	166	31	2.97	6.00	87.59	59.97	1.74	
	Α	1997	Residential	60	12	5.56	6.33	9.73	12.08	1.00	
402600	Clifton										•
	A	1997	All Property	978	45	31.76	70.83	545.00	36.42	0.93	•
	Α	1997	Residential	686	25	31.76	74.21	545.00	38.95	1.34	
402800	Colton										
	Α	1997	All Property	1718	43	2.11	3.48	34.05	34.08	0.77	
	Α	1997	Residential	1016	22	2.11	3.85	7.71	21.70	1.03	
403000	Dekalb										
	Α		All Property	REASSESS	MENT C	OMPLETE	D; NO E	QUITY STA	TISTICS C	CALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETE	D: NO E	QUITY STA	TISTICS C	CALCULATED	
403200	De Peyster										
	Α		All Property	REASSESS	MENT C	OMPLETE	D; NO E	QUITY STA	TISTICS C	CALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETE	D: NO E	QUITY STA	TISTICS C	CALCULATED	
403400	Edwards										
	Α		All Property	REASSESS	MENT C	OMPLETE	D; NO E	QUITY STA	TISTICS C	CALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETE	D; NO E	QUITY STA	TISTICS C	CALCULATED	
403600	Fine										
	Α		. ,					`		CALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETEI	D; NO E	QUITY STA	TISTICS C	CALCULATED	
403800	Fowler										
	Α	1997	All Property	1420	45	7.00	9.72	104.52	34.53	0.43	
	Α	1997	Residential	830	28	7.00	9.43	18.91	15.49	1.03	
404000	Gouverneur										
	Α		All Property	REASSESS	MENT C	OMPLETE	D: NO EC	QUITY STA	TISTICS C	CALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETEI	D; NO EC	QUITY STA	TISTICS C	CALCULATED	
404200	Hammond										
	Α		All Property	REASSESS	MENT C	OMPLETE	D; NO EC	QUITY STA	TISTICS C	CALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETEI	D: NO EC	ATS YTIUÇ	TISTICS C	CALCULATED	
404400	Hermon										
	A	1997	All Property	934	41	6.90	23.67	56.29	29.90	0.84	
	Α	1997	Residential	469	28	11.81	22.75	56.29	26.32	1.17	
404600	Hopkinton										
	А		All Property	REASSESS	MENT C	OMPLETEI	D; NO EC	QUITY STA	TISTICS C	`ALCULATED	
	Α		Residential							CALCULATED	
404800	Lawrence					!					
	Α		All Property	REASSESS	MENT C	OMPLETEI	D; NO EC	QUITY STA	TISTICS C	ALCULATED	
	Α		Residential								•

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	As	sessment R	atios:		Price Related	Subsequen	t Reassessm
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Y	
105000	Lisbon			-								
103000	A	•	All Property	REASSESS	EMENIT C	OMDIETE	D. NO E	אידט פידוו	TISTICS (CALCULATED		
	A		Residential							CALCULATED		
0.5000			residential	· · · · · · · · · · · · · · · · · · ·	DIVIDINI C	OWIT LETE	D. NOE	QUILI 31F	(HSTICS C	ALCOLATED		
05200	Louisville	1007	A 11 70	1/0/			00.00	21001				
	A	1997	All Property	1686	58	55.56	93.33	210.94	16.41	0.96		2001
	Α .	1997	Residential	1093	44	61.22	91.58	120.00	10.54	1.02		2001
05400	Macomb										•	
	A									CALCULATED		
	A		Residential	REASSESS	SMENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS C	CALCULATED		
105600	Madrid					1						
	A	1997	All Property	990	42	50.57	99.14	132.33	5.90	0.98		2000
	A	1997	Residential	569	29	50.57	98.55	132.33	8.34	0.99		2000
05800	Massena	•										
	В		All Property	REASSESS	SMENT C	OMPLETE	D: NO E	QUITY STA	ATISTICS C	CALCULATED		
	В		Residential							ALCULATED		
06000	Morristown											
	A		All Property	REASSESS	MENTC	OMPLETE	D. NO FO	ነ፤ ፤፤ፕፖ	TISTICS	CALCULATED		
	A		Residential					•		CALCULATED		
06200			residential)1.125141 C	01411 1515 1 15	10, 110, 110	QOALL SIE	11.511.05	ALCOLATED		
06200	Norfolk	1997	A II Duamanto.	2265	64	2.50	0.12	1420	12.06	0.00		
	A		All Property	2365	64	3.50	9.13	14.38		0.89	1	2001
	A	1997	Residential	1591	51	3.50	9.13	14.38	12.15	1.01		2001
06400	Oswegatchie											
	A									CALCULATED		
	A		Residential	REASSESS	SMENT C	OMPLETE	D: NO E	QUITY STA	ATISTICS C	CALCULATED		
06600	Parishville											
	Α	1997	All Property	1659	51	1.54	5.40	11.03	29.37	0.95	y.	
	A	1997	Residential	996	38	1.54	5.66	10.61	24.51	1.04		
06800	Piercefield											
	Α		All Property	REASSESS	MENT C	OMPLETE	D: NO EC	QUITY STA	TISTICS C	ALCULATED		
	Α		Residential	REASSESS	MENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS C	ALCULATED		
07000	Pierrepont											
	\mathbf{A}^{-1}	1997	All Property	1628	52	1.07	4.03	26.00	29.17	0.70		
	Α	1997	Residential	987	40	1.07	4.02	8.89	25.92	1.10		
07200	Pitcairn											
	A		All Property	REASSESS	MENT C	OMPLETE	D: NO FO	DUITY STA	TISTICS C	CALCULATED		
	A		Residential					•		CALCULATED		
07400	Potsdam		11001001111					20111 511		., 1500 11 11 150		
	B		All Deservation	n m v comed	18 41" N 17" 7"	CALATAL PROPER	D. NO.E	N. 1575 V. 6175 A	THOTHOU A	CALCULATED		
	В								•			
.=			Residential	KEA35E53	NIVIEN I C	OMPLETE	D. NOE	2011 STA	(11511C5 C	CALCULATED		
07600	Rossie											
	A									`ALCULATED		
	Α		Residential	REASSESS	MENT C	OMPLETÉ	D: NO EC	QUITY STA	AIISTICS C	CALCULATED		
107800	Russell									,		
	A		All Property	REASSESS	SMENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS C	ALCULATED		
	A		Residential	REASSESS	SMENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS C	CALCULATED		
08000	Stockholm											
	Α		All Property	REASSESS	SMENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS C	CALCULATED		
	A		Residential							ALCULATED		

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons
** If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of St Lawrence

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
	-, - 						•				
408200	Waddington									*	
	Α	1997	All Property	1327	47	29.95	85.00	136.59	19.05	0.84	
	Α	1997	Residential	742	34	29.95	74.25	120.00	20.34	1.11	

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons

^{**} If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Saratoga

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9/25/2000					County	UI SAI AIU	ga				
Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	: A Low	Assessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
411000	Mechanicville	•									
	С	1997	All Property	1494	49	55.93	104.35	184.19	13.68	1.01	
	С	1997	Residential	1084	35	71.09	104.35	183.33	14.58	1.04	
411500	Saratoga Sprii	ngs									
	С		All Property	REASSESS	SMENT C	COMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	
	С		Residential	REASSESS	SMENT C	COMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	
412000	Ballston										
	В	1997	All Property	3493	82	52.20	101.04	159.80	18.26	0.96	
	В	1997	Residential	2588	67	73.47	107.59	140.51	11.63	1.03	
412200	Charlton										
	В	1997	All Property	1836	67	. 29.20	100.00	133.33	12.83	0.99	
	В	1997	Residential	1379	54	66.67	101.67	133.33	9.48	1.03	
412400	Clifton Park										
	С		All Property	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	
	С		Residential	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	
412600	Corinth	•									
	В	1997	All Property	3236	70	16.43	48.75	135.32	25.84	0.40	
	В	1997	Residential	2079	53	16.43	51.45	111.11	23.54	1.05	
412800	Day										•
	A		All Property	REASSESS	SMENT C	COMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	
•	A		Residential	REASSESS	SMENT C	OMPLET	ED: NO E	QUITY STA	ATISTICS (CALCULATED	. •
413000	Edinburg										•
	A		All Property	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	•
	A		Residential	REASSESS	SMENT C	OMPLET	ED: NO EC	QUITY STA	CTISTICS C	CALCULATED	
413200	Galway										
	Α	1997	All Property	2544	68	58.33	100.00	182.22	19.97	0.95	
	A	1997	Residential	1654	53	66.63	104.86	159.06	13.00	1.01	•
413400	Greenfield										
· · · · · · · · · · · · · · · · · · ·	A									CALCULATED	
	A		Residential	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	
413600	Hadley						-				
	A	1997	All Property	1448	50	7.78	37.60	99.50	40.57	0.86	2001
	A	1997	Residential	814	38	15.83	41.43	60.87	19.49	0.97	2001
413800	Halfmoon										
	C							•		DALCULATED	
	C		Residential	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	•
414000	Malta										
	C .									CALCULATED	
	С		Residential	REASSESS	SMENT C	OMPLET	ED: NO E	QUITY STA	ATISTICS C	CALCULATED	
414200	Milton										
	С		All Property							CALCULATED	
	С		Residential	REASSESS	SMENT C	OMPLET	ED: NO EO	QUITY STA	CISTICS (CALCULATED	
414400	Moreau										
	В	1997	All Property	5301	92	21.82	44.22	116.31	22.33	0.43	2002
	В -	1997	Residential	3754	76	21.82	48.02	67.82	14.61	1.01	2002
414600	Northumberla				_						
•	В	1997 .	All Property	1975	61	36.15	97.14	175.50	21.52	0.96	
	В	1997	Residential	1325	49	36.15	106.61	175.50	15.67	1.01	

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Saratoga

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Municipal	Munic. Size	Roll Year	Calculation	Donal	Commis		4.75			Date Date d	0-1
Municipal Code	Category*	Evaluated	Type	Parcel Count	Sample Size	Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessmen Activity (Year)**
414800	Providence										
	A	1997	All Property	1600	57	14.18	32.94	114.30	33.92	0.67	
	Α	1997	Residential	838	44	18.33	38.86	70.53	23.22	1.03	
415000	Saratoga										
	В	1997	All Property	2568	70	50.92	90.67	213.33	29.11	1.04	
	В	1997	Residential	1710	53	61.60	95.45	152.00	17.52	1.02	
415200	Stillwater										
	В	1997	All Property	3377	77	15.00	93.26	182.35	25.12	0.60	
	В	1997	Residential	2277	61	46.15	95.81	182.35	15.99	1.03	
415400	Waterford										
	С	1997	All Property	2719	148	10.00	45.62	397.32	22.58	0.88	
	С	1997	Residential	2185	86	23.17	45.57	83.33	15.58	0.99	
415600	Wilton										
	В	1997	All Property	4668	131	28.57	82.90	136.36	20.26	0.92	
	В	1997	Residential	3038	115	59.61	84.89	105.83	9.96	0.98	

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons
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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Schenectady

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size		ssessment R		C.O.D.	Price Related Differential	Subsequent Reassessmen Activity (Year)**
			-776-	- Count	0.20	Low	Median	High	C.O.D.	Differential	richtity (Tour)
421500	Schenectady										
	С	1997	All Property	19745	359	60.45	117.69	191.55	15.70	1.06	2000
	С	1997	Residential	17182	327	60.45	118.18	191.55	15.96	1.02	2000
422000	Duanesburg										
٠.,	A	1997	All Property	3056	72	5.60	54.01	430.00	53.54	1.27	
	Α	1997	Residential	1995	56	34.25	53.00	101.14	17.61	1.04	
422200	Glenville										•
	С .		All Property	REASSESS	MENT C	OMPLETI	ED; NO EC	QUITY STA	ATISTICS (CALCULATED	- - , ,
	С		Residential	REASSESS	SMENT CO	OMPLETI	ED; NO EC	QUITY STA	ATISTICS (CALCULATED	<u>-</u>
422400	Niskayuna										
	С		All Property	REASSESS	MENT C	OMPLETI	ED; NO EC	QUITY STA	ATISTICS (CALCULATED	-
	С		Residential	REASSESS	MENT C	OMPLETI	ED; NO EC	QUITY STA	ATISTICS (CALCULATED	•
422600	Princetown										
	A	1997	All Property	1050	53	31.03	48.67	108.33	17.41	0.92	
	A	1997	Residential	711	40	36.75	48.94	108.33	16.63	1.04	
422800	Rotterdam						,				
-	С	1997	All Property	12147	242	1.23	4.05	17.00	23.70	0.66	
	C		. m					27.00		0.00	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Schoharie

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9/25/2000 Municipal	Munic. Size	Roll Year	Calculation	Parcel	Commi-		Assessment Ratios:			Price Related	Subsequent Reassessment
Viunicipai Code	Category*	Evaluated	Туре	Count	Sample Size	Low	ssessment K Median	atios: High	C.O.D.	Differential	Activity (Year)**
432000	Blenheim										
	A	1997	All Property	560	41	52.73	104.16	156.67	15.06	1.07	
	Α	1997	Residential	272	27	52.73	98.40	131.67	15.38	1.03	
432200	Broome										
	A	1997	All Property	1167	49	41.48	100.00	141.33	9.88	0.98	
	Α	1997	Residential	687	37	41.48	97.78	141.33	14.17	0.98	
432400	Carlisle					• • • • •					
	A	1997	All Property	964	43	56.86	99.94	140.56	10.06	1.06	
	Α	1997	Residential	553	30	56.86	96.15	125.88	10.68	1.01	
432600	Cobleskill										
	В.	1997	All Property	2119	54	51.11	99.64	157.12	15.31	0.96	
	В	1997	Residential	1317	39	73.49	100.27	128.10	9.90	1.01	,
432800	Conesville										
	A	1997	All Property	1185	51	51.86	96.04	250.82	9.10	0.99	•
	A	1997	Residential	664	37	51.86	96.04	162.62	10.99	1.03	
433000	Esperance										
	В	1997	All Property	3418	72	70.67	100.00	202.12	11.13	0.68	
	В	1997	Residential	2116	55	71.02	100.67	163.10	13.14	1.03	
433200	Fulton										•
	A	1997	All Property	1284	47	56.36	102.57	189.20	14.21	1.04	
	Α	1997	Residential	715	35	56.36	100.15	189.20	16.56	1.06	
433400	Gilboa										
	Α	1997	All Property	1591	57	1.31	3.20	6.98	41.24	1.08	
	Α	1997	Residential	875	41	1.31	2.55	5.79	33.80	1.20	
433600	Jefferson										
	Α	1997	All Property	1538	53	57.69	93.02	372.61	19.07	0.93	
	A	1997	Residential	780	39	63.20	97.22	143.00	10.57	1.03	
433800	Middleburgh										
	Α	1997	All Property	1832	62	53.33	102.35	160.83	15.01	0.98	
	Α	1997	Residential	1158	38	74.10	102.52	138.40	7.92	1.00	
434000	Richmondville										
	Α	1997	All Property	1366	50	64.76	100.00	142.67	12.90	0.99	
	Α	1997	Residential	782	32	82.21	100.00	142.67	13.32	1.03	
434200	Schoharie										
	В	1997	All Property	3418	72	70.67	100.00	202.12	11.13	0.68	
	В	1997	Residential	2116	55	71.02	100.67	163.10	13.14	1.03	
434400	Seward										
	Α	1997	All Property	2240	54	56.67	100.00	278.05	19.60	0.72	
	Α	1997	Residential	1204	38	56.67	107.30	181.59	18.92	1.05	
434600	Sharon										
	Α	1997	All Property	2240	54	56.67	100.00	278.05	19.60	0.72	
	Α	1997	Residential	1204	38	56.67	107.30	181.59	18.92	1.05	•
434800	Summit										
	Α	1997	All Property	1257	50	50.04	100.00	147.38	10.88	1.16	
	Α	1997	Residential	743	37	69.59	97.93	136.00	10.09	1.04	
435000	Wright										
	A	1997	All Property	3418	72	70.67	100.00	202.12	11.13	0.68	
	Α	1997	Residential	2116	55	71.02	100.67	163.10	13.14	1.03	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Schuyler

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	Ratios:		Price Related	Subsequent Reassessme
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
442000	Catharine										
	Α		All Property	REASSESS	MENT C	OMPLETI	ED; NO E	QUITY STA	TISTICS (CALCULATED	-
	Α		Residential							CALCULATED	
442200	Cayuta										
	A	1997	All Property	323	41	33.75	93.16	179.20	25.57	1.00	
	A	1997	Residential	165	22	69.67	99.70	179.20	17.18	1.02	
442400	Dix										
	В	1997	All Property	1919	49	38.58	78.10	138.10	21.00	1.10	
	В	1997	Residential	1229	36	38.58	86.21	138.10	19.89	1.07	
442600	Hector										
	A		All Property	REASSESS	MENT C	OMPLETI	ED; NO E	QUITY STA	TISTICS (CALCULATED	-
	` A		Residential	REASSESS	MENT C	OMPLETI	ED; NO E	QUITY STA	TISTICS (CALCULATED	~
442800	Montour										
	В		All Property	REASSESS	MENT C	OMPLETI	ED; NO E	QUITY STA	TISTICS (CALCULATED	-
	В		Residential	REASSESS	MENT C	OMPLETI	ED; NO E	QUITY STA	TISTICS (CALCULATED	<u>.</u>
443000	Orange										
	A	1997	All Property	892	49	8.75	44.39	77.22	27.91	0.98	2001
	. A	1997	Residential	576	36	23.52	46.07	77.22	23.09	0.98	2001
443200	Reading									•	
	A	1997	All Property	1084	48	39.85	74.71	162.64	18.42	1.21	
	A	1997	Residential	688	33	41.00	77.42	107.73	16.64	1.04	
443400	Tyrone										
	A		All Property	REASSESS	MENT C	OMPLETI	ED; NO E	QUITY STA	TISTICS (CALCULATED	-
	Α .		Residential	REASSESS	MENT C	OMPLETI	ED: NO E	QUITY STA	TISTICS (CALCULATED	_

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Seneca

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessmen
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
452000	Covert										
	Α	1997	All Property	4555	80	58.32	100.00	150.54	11.52	1.04	2001
	Α	1997	Residential	3025	65	58.32	102.19	150.54	14.16	1.04	2001
452200	Fayette										
	A	1997	All Property	2182	52	35.00	92.24	228.00	23.01	0.94	2001
	Α	1997	Residential	1379	38	72.00	94.29	228.00	14.44	1.05	2001
452400	Junius										•
	Α	1997	All Property	3832	67	60.74	95.12	181.60	11.05	0.95	2001
	Α	1997	Residential	2751	51	78.26	95.24	181.60	9.51	1.02	2001
452600	Lodi										
	Α	1997	All Property	4555	80	58.32	100.00	150.54	11.52	1.04	2001
	Α.	1997	Residential	3025	65	58.32	102.19	150.54	14.16	1.04	2001
452800	Ovid										
	Α	1997	All Property	4555	80	58.32	100.00	150.54	11.52	1.04	2001
	Α	1997	Residential	3025	65	58.32	102.19	150.54	14.16	1.04	2001
153000	Romulus										
	Α	1997	All Property	4555	80	58.32	100.00	150.54	11.52	1.04	2001
	Α	1997	Residential	3025	65	58.32	102.19	150.54	14.16	1.04	2001
453200	Seneca Falls										
	В	1997	All Property	3635	98	33.33	95.74	261.33	20.53	1.00	2001
	В	1997	Residential	2824	83	69.89	98.00	261.33	17.85	1.06	2001
453400	Tyre										•
	Α	1997	All Property	540	34	63.33	92.15	116.85	11.79	0.84	2001
	Α	1997	Residential	281	21	64.81	92.15	116.67	9.87	1.02	2001
153600	Varick										
	Α	1997	All Property	991	44	68.80	94.00	121.60	11.97	1.04	2001
	Α	1997	Residential	673	32	68.80	92.54	121.60	12.64	1.02	2001
453800	Waterloo										
	В	1997	All Property	3832	67	60.74	95.12	181.60	11.05	0.95	2001
	В	1997	Residential	2751	51	78.26	95.24	181.60	9.51	1.02	2001

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Steuben

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9/25/2000	Munic. Size	Roll Year	Calculation	Donasi	C1-		. 5			n n	C 1
Municipal Code	Category*	Evaluated	Type	Parcel Count	Sample Size	: A Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessmer Activity (Year)**
	****						1				
460300	Corning										•
	C									CALCULATED	
	С		Residential	REASSESS	SMENTC	COMPLET	ED; NO EC	QUITY STA	ansnes c	CALCULATED	
460600	Homeli	100=				25.50	100.00		•		
	С	1997	All Property	3572	79	27.50	100.00	207.14	26.99	1.01	·
	С	1997	Residential	2812	67	61.76	103.08	207.14	25.09	1.07	
462000	Addison			DD . 00000					myomy oo		
	В						•			CALCULATED	
	В		Residential	REASSESS	SMENIC	OMPLET	ED; NO EC	QUILY SIA	11121162	CALCULATED	
462200	Avoca										
	A									CALCULATED	
	A		Residential	REASSESS	SMENIC	OMPLETI	ED; NO EC	QUITY STA	TISTICS (CALCULATED	
462400	Bath										
	В	1997	All Property	4580	100	41.98	72.02	165.50	19.16	0.97	
	В	1997	Residential	3182	84	42.59	68.61	165.50	19.75	1.06	
462600	Bradford										
	A	1997	All Property	440	37	7.04	9.66	18.47	18.24	1.04	2002
	Α	1997	Residential	246	23	7.07	9.31	18.47	19.81	1.06	2002
462800	Cameron								•		
	Α .							-	•	CALCULATED	
	A		Residential	REASSESS	SMENT C	COMPLETI	ED: NO EC	QUITY STA	CTISTICS C	CALCULATED	
463000	Campbell	•									
	A	1997	All Property	1476	63	1.35	4.32	24.29	48.26	- 1.11	
	A	1997	Residential	1046	49	2.36	4.18	24.29	35.64	1.21	
463200	Canisteo										
	A	1997	All Property	1889	65	45.71	95.00	458.46	26.90	1.13	
	A	1997	Residential	1307	44	45.71	95.98	458.46	30.44	1.15	
463400	Caton										
	Α	1997	All Property	1100	54	40.49	75.79	136.09	20.84	0.95	
	Α	1997	Residential	721	40	40.49	80.47	136.09	17.72	, 1.04	
463600	Cohocton		5								
	Α	1997	All Property	1591	48	17.69	56.95	150.00	29.07	1.00	2002
	A	1997	Residential	916	. 34	17.69	58.33	150.00	30.93	1.11	2002
463800	Corning										
	В .									CALCULATED	
	В		Residential	REASSESS	SMENT C	OMPLETI	ED; NO E	QUITY STA	ATISTICS C	CALCULATED	
464000	Dansville										
	Α									CALCULATED	
	Α		Residential	REASSESS	SMENT C	COMPLETI	ED: NO E	QUITY STA	ATISTICS C	CALCULATED	
464200	Erwin										
	В									CALCULATED	
	В		Residential	REASSESS	SMENT (.OMPLET	ED: NO E	⊋UITY STA	CISTICS (CALCULATED	
464400	Fremont							_			
	A									CALCULATED	
	Α		Residential	REASSESS	SMENT (COMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	
464600	Greenwood		•	*							
	A	1997	All Property	638	33	1.31	4.41	40.13	100.41	0.32	
	A	1997	Residential	327	19	1.31	4.10	6.85	24.37	0.98	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Steuben

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessm Activity (Year)**
	and the same of									70.	
164800	Hartsville										
	Α	1997	All Property	515	39	37.50	70.03	99.12	13.07	0.86	
	Α	1997	Residential	290	26	37.50	68.42	93.25	12.95	0.99	
465000	Homby										
	A	1997	All Property	843	50	66.67	95.89	175.00	12.44	0.98	2000
	Α	1997	Residential	549	36	71.43	95.89	175.00	11.47	1.01	2000
465200	Homellsville										
	A	1997	All Property	2004	50	30.00	93.13	345.18	22.01	0.90	
	Α	1997	Residential	1329	36	75.60	96.61	167.50	15.13	1.04	
165400	Howard									•	
	A	1997	All Property	1002	38	46.76	75.54	340.00	35.55	1.01	
	A	1997	Residential	508	22	46.76	74.56	145.28	20.92	1.04	
165600	Jasper						•				
	Α	1997	All Property	735	34	3.59	6.25	20.00	31.70	1.17	
	Α	1997	Residential	339	18	3.59	5.63	12.00	21.44	1.07	
165800	Lindley								-		
	Á	1997	All Property	886	40	2.39	4.39	58.06	45.94	0.48	
	Α	1997	Residential	515	27	3.38	4.48	9.15	24.65	1.08	
166000	Prattsburg										
	Α	1997	All Property	1663	52	58.65	99.27	208.00	18.17	1.00	2002
	Α	1997	Residential	1037	38	58.65	99.27	208.00	24.34	1.07	2002
66200	Pulteney										
	Α	1997	All Property	1552	56	28.57	99.69	160.51	22.33	0.95	
	Α	1997	Residential	954	44	67.81	105.64	160.51	14.64	0.99	
166400	Rathbone										
	Α	1997	All Property	659	36	4.92	10.71	38.70	36.40	0.87	2001
	Α	1997	Residential	314	22	5.68	9.62	14.04	18.37	0.98	2001
166600	Thurston									•	
	Α	1997	All Property	845	41	3.75	7.93	38.06	24.24	1.05	
	Α	1997	Residential	450	27	4.20	7.18	38.06	32.47	1.15	
66800	Troupsburg										
	Α	1997	All Property	721	33	57.58	85.76	126.55	14.39	1.36	
	Α	1997	Residential	349	19	61.33	88.08	126.55	15.71	1.02	
167000	Tuscarora				-						
	Α	1997	All Property	734	37	2.25	4.55	16.18	45.20	0.69	
	Α	1997	Residential	373	23	3.73	5.74	16.18	29.78	1.13	
67200	Urbana										
	A	1997	All Property	1784	53	54.44	97.40	176.44	19.21	0.95	
	Α	1997	Residential	1197	42	54.44	99.49	176.44	18.18	1.02	
67400	Wayland									. =	
	В	1997	All Property	2047	77	10.00	94.97	152.86	18.44	0.98	
	В	1997	Residential	1429	52	47.73	94.21	152.86	16.38	1.01	
67600	Wayne							2.30	. 0.50		
57000	A	1997	All Property	1490	60	68.02	107.64	285.60	20.75	1.05	2002
	A	1997	Residential	979	48	68.02	107.84	285.60	21.51	1.05	2002
67800	West Union			,,,	-, 0	30.02	10-1,02	205.00	21.71	1.03	2002
37000	A A		411 D	DE LOCETO	. 4125 1217 654		TT 110 TIG	a new com a		ALCULATED	

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons
** If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Steuben

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
468000	Wheeler							-			
	A	1997	All Property	906	38	66.56	96.96	138.31	12.60	0.99	
	Α	1997	Residential	438	23	66.56	, 93.40	133.33	10.93	1.00	
468200	Woodhull										
	A	1997	All Property	1039	37	1.25	5.38	21.60	48.93	0.75	2003
	Α	1997	Residential	436	17	1.41	4.47	8.75	23.58	1.08	2003

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons
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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Suffolk

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment Ra			Price Related	Subsequent Reassessmen
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
472000	Babylon										
	C	1997	All Property	65928	1809	0.69	2.41	24.36	30.80	1.07	
	C ·	1997	Residential	53469	1734	0.96	2.41	20.31	21.20	1.06	
472200	Brookhaven										
	С	1997	All Property	168123	4067	0.22	1.92	21.67	30.44	0.37	
	С	1997	Residential	117269	4014	0.50	2.03	21.67	21.71	1.07	
472400	East Hampton	1		5							
	В	1997	All Property	23645	566	0.33	2.14	11.11	61.30	1.37	
	В	1997	Residential	15287	545	0.33	2.37	5.88	32.98	1.21	
472600	Huntington										
	С	1997	All Property	66825	1703	0.35	1.75	17.50	22.54	0.48	
	С	1997	Residential	59228	1677	0.56	1.76	17.50	19.19	1.05	
72800	Islip										
	C	1997	All Property	93394	3395	0.52	26.32	70.44	18.57	1.06	
	С	1997	Residential	87584	3085	0.52	26.31	66.82	18.49	1.06	
473000	Riverhead										
	В	1997	All Property	13333	245	11.60	30.36	83.43	26.91	0.85	
	В	1997	Residential	9659	214	16.36	32.48	83.43	20.25	1.07	
473200	Shelter Island										
	В		All Property	REASSES	SMENT C	OMPLETE	ED; NO EQ	UITY STA	TISTICS C	CALCULATED	-
	В		Residential	REASSES	SMENT C	OMPLETE	ED: NO EQ	UITY STA	TISTICS C	CALCULATED	-
473400	Smithtown										
	С	1997	All Property	39367	1040	0.64	2.69	6.47	19.45	0.96	
	С	1997	Residential	34622	1019	1.21	2.72	6.47	13.35	1.01	
473600	Southampton										
	В	1997	All Property	45776	1227	0.96	3.74	18.53	20.69	1.22	2001
	В	1997	Residential	31189	1194	0.96	3.42	18.53	22.01	1.19	2001
473800	Southold										
	В	1997	All Property	17420	399	0.44	2.82	7.29	28.25	0.90	
	В	1997	Residential	11734	376	1.39	3.06	6.98	21.51	1.09	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Sullivan

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	Assessment R	atios:		Price Related	Subsequent Reassessm
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
182000	Bethel										
.02000	A		All Property	REASSES	SMENT C	OMPLET	ED: NO E	יים אדונונו	יייייייי אייייייי	CALCULATED	
	A		Residential							CALCULATED	
182200	Callicoon		·	100.10000	JIMENT C	OM LL	LD. NO LO	2011 31 <i>F</i>	11131103	ALCOLATED-	•• •
+62200	A	1997	All December:	2427	<i>(</i> 1	(5.95	101.11	172 (0	14.01		
			All Property	2427	61	65.85	101.11	172.60	14.21	1.03	2002
	, A	1997	Residential	1463	44	65.85	100.00	172.60	13.26	1.03	2002
182400	Cochecton										
	A	1997	All Property	1579	48	45.40	100.00	243.03	19.65	0.99	
	A	1997	Residential	814	35	71.04	100.00	243.03	16.13	1.05	
182600	Delaware										
	A	1997	All Property	1792	59	70.53	100.00	240.00	16.91	1.02	
	A	1997	Residential	1047	33	70.53	101.69	240.00	21.00	1.06	
82800	Fallsburgh										
	В	1997	All Property	8091	107	62.22	100.50	268.00	26.09	1.05	
	В	1997	Residential	4129	89	62.22	121.43	259.09	30.01	1.11	
483000	Forestburgh										
	A	1997	All Property	1147	44	5.68	10.73	101.03	54.44	0.28	
	A	1997	Residential	467	31	10.73	15.61	24.98	22.63	0.99	
83200	Fremont										
05200	A	1997	All Property	1873	55	40.44	87.75	237.50	27.72	1.02	2002
	A	1997	Residential	996	38	40.44	86.96	237.50	30.28	1.12	2002
183400	Highland							237.30	50.20	1.12	2002
703400	A	1997	All Property	2647	59	65.12	104.22	177.78	17.49	1.00	2000
	A	1997	Residential	1330	44	72.75	104.22	177.78	14.36	1.01	2000
183600			***************************************		• • •	12.75	100.75	177.70	14.50	1.01	2000
103000	Liberty B	1997	All Duomonts	5047	71	56.26	00.06	100.55	16.00	2.21	
	В	1997	All Property Residential	5847	71 52	56.36	99.06	178.57	16.82	0.91	
		1997	Residential	3177	52	56.36	103.68	159.50	11.23	1.03	
183800	Lumberland										
	Α	1997	All Property	2879	63	10.96	100.00	369.59	20.09	0.48	2000
	Α	1997	Residential	1206	47	67.50	100.95	139.06	13.00	1.03	2000
84000	Mamakating										
	B 	• .								ALCULATED	
	В .		Residential	REASSESS	SMENT CO	OMPLET:	ED; NO EC	OUITY STA	TISTICS C	'ALCULATED	-
84200	Neversink										
	Α	1997	All Property	2708	64	2.00	4.49	12.50	34.09	0.79	
	Α	1997	Residential	1559	47	2.74	4.00	12.50	30.93	1.14	
84400	Rockland										
	Α .	1997	All Property	3402	74	66.31	100.00	177.54	11.77	1.03	2002
	Α	1997	Residential	1902	46	79.59	102.25	154.73	12.66	1.04	2002
84600	Thompson										
	В	1997	All Property	9869	162	55.33	122.78	361.20	27.25	0.92	,
	В	1997	Residential	5530	140	55.33	115.27	361.20	30.33	1.12	
84800	Tusten									-	
	A	1997	All Property	1954	53	48.47	101.39	225.43	13.72	1.02	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Tioga

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	. А	ssessment R	atios:		Price Related	Subsequent Reassessmen
Code	Category*	Evaluated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
492000	Dantan	, ,									
492000	Barton B	1997	All Property	3617	85	4.31	8.22	33.19	34.00	1.13	2002
	В	1997	Residential	2620	70	4.31	7.91	16.50	27.79	1.13	2002 2002
492200	Berkshire	1,,,,	Residential	2020	70	7.51	7.51	10.50	21.13	1.07	2002
172200	A	1997	All Property	704	42	2.55	6.27	13.33	24.91	1.01	
	A	1997	Residential	430	28	2.55	6.15	12.80	24.13	1:04	
492400	Candor										
	A	1997	All Property	4580	105	4.64	10.32	37.50	26.91	1.72	
	Α	1997	Residential	3029	54	5.76	11.33	37.50	27.98	1.10	
492600	Newark Valle	у									
	Α	1997	All Property	1824	56	63.79	109.85	156.25	11.30	1.02	
	A	1997	Residential	1264	44	63.79	110.14	156.25	12.96	1.03	
492800	Nichols										
	À	1997	All Property	1270	53	14.14	32.41	112.00	26.19	1.00	
	Α	1997	Residential	849	34	26.30	33.11	112.00	27.41	1.12	
493000	Owego										
	В	1997	All Property	9027	198	2.76	8.82	29.41	29.98	0.97	2001
•	В	1997	Residential	6534	179	4.26	8.85	26.00	20.34	· 1.06	2001
493200	Richford										
	Α	1997	Ali Property	674	45	77.30	100.00	251.43	24.57	1.14	
	Α	1997	Residential	414	31	77.30	98.00	236.36	15.68	1.05	
493400	Spencer										
	A	1997	All Property	1631	54	6.52	30.61	71.43	26.56	1.04	
	Α	1997	Residential	1019	41	20.59	32.73	71.23	17.83	1.05	
493600	Tioga			•							
	Α	1997	All Property	4580	105	4.64	10.32	37.50	26.91	1.72	
	Α	1997	Residential	3029	54	5.76	11.33	37.50	27.98	1.10	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Tompkins

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	A	ssessment R			Price Related	Subsequent Reassessment
	Cutogory	Lvaruated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
•											
509901	Tompkins Co	unty									
	В	1997	All Property	30265	730	36.67	100.63	413.33	12.70	1.12	2000
	В	1997	Residential	21074	703	36.67	103.64	413.33	14.22	1.02	2000

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Ulster

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	. Δ	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
										. , ,	
510800	Kingston										
	C	1997	All Property	7918	191	20.00	53.18	155.56	25.84	1.16	
	С	1997	Residential	6595	162	27.30	56.35	155.56	25.47	1.11	
512000	Denning										
	A	1997	All Property	866	40	13.12	27.59	69.71	30.56	1.03	
	A	1997	Residential	476	28	13.12	26.25	69.71	29.64	1.05	
512200	Esopus			D.T. 1. 00.T.	~						
	В						•	•		'ALCULATED	
	В		Residential	REA5SE53	SMENIC	OMPLETE	ED; NO EC	JUITY STA	THSTICS C	ALCULATED	
512400	Gardiner										
	A							-		'ALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETE	ED; NO EC	QUITY STA	TISTICS C	'ALCULATED	
512600	Hardenburgh						*				
	Α	1997	All Property	556	33	77.33	100.00	175.26	10.22	1.03	
	Α	1997	Residential	296	21	77.33	100.00	151.11	11.82	1.01	
512800	Hurley										
	В							•		ALCULATED	
	В		Residential	REASSESS	SMENT C	OMPLETE	ED; NO EC	QUITY STA	TISTICS C	'ALCULATED	
513000	Kingston										
	В	1997	All Property	554	38	0.82	2.24	23.90	66.99	0.46	
	В	1997	Residential	310	24	0.86	2.19	2.75	17.07	1.03	
513200	Lloyd										
	В							-		ALCULATED	
	В		Residential	REASSESS	SMENT C	COMPLETE	ED: NO EC	QUITY STA	TISTICS C	ALCULATED	
513400	Marbletown										
	Α	1997	All Property	3580	78	5.68	10.25	17.13	13.02	0.82	2001
	Α	1997	Residential	2337	63	6.50	10.23	15.38	10.53	1.00	2001
513600	Marlborough		•								
	В							•		ALCULATED	
	В		Residential	REASSESS	SMENT C	OMPLETE	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	
513800	New Paltz										
	В									ALCULATED	
	В		Residential	REASSESS	SMENT C	OMPLETE	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	
514000	Olive										
	Α	1997	All Property	2934	7 7	0.50	0.94	3.66	26.58	1.01	
	Α	1997	Residential	1977	60	0.67	0.93	2.41	18.70	1.07	
514200	Plattekill										
	В		, ,					-		ALCULATED	
	В		Residential	REASSESS	SMENT C	OMPLETE	ED: NO EC	QUITY STA	TISTICS C	ALCULATED	
514400	Rochester										
	Α									ALCULATED	
	Α	,	Residential	REASSESS	MENT C	OMPLETE	D: NO EC	QUITY STA	TISTICS C	ALCULATED	
514600	Rosendale										
	В									ALCULATED	
	В		Residential	REASSESS	MENT C	OMPLETE	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	
514800	Saugerties										
	В				,					ALCULATED	
	В		Residential	REASSESS	MENT C	OMPLETE	D; NO EC	UITY STA	TISTICS C	ALCULATED	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Ulster

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
515000	Shandaken										
	A	1997	All Property	3136	81	26.52	48.00	111.52	22.59	1.01	
	Α .	1997	Residential	2011	53	26.52	47.11	111.52	22.69	1.10	
515200	Shawangunk										
	В	1997	All Property	4230	90	24.88	35.60	44.44	7.72	1.01	
	В	1997	Residential	3035	75	24.88	35.32	44.44	7.74	1.01	
515400	Ulster										
	С		All Property	REASSESS	MENT CO	OMPLETE	ED; NO EC	QUITY STA	TISTICS (CALCULATED	-
	С		Residential	REASSESS	MENT CO	OMPLETE	ED; NO EC	QUITY STA	TISTICS (CALCULATED	. -
515600	Wawarsing										
	A	1997	All Property	5869	92	0.89	2.86	17.27	34.39	0.65	
	A	1997	Residential	3773	. 73	0.89	2.44	17.27	39.22	1.15	
515800	Woodstock										
	A		All Property	REASSESS	MENT CO	OMPLETE	ED: NO EC	QUITY STA	TISTICS (CALCULATED	
*	A		Residential	REASSESS	MENT CO	OMPLETE	ED; NO EQ	OUITY STA	TISTICS O	ALCULATED	-

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons
** If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Warren

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Type	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
520500	Glens Falls										
	С	1997	All Property	17906	350	60.88	101.32	154.21	9.88	1.02	
	С	1997	Residential	12668	316	64.71	104.88	143.75	10.48	1.03	
522000	Bolton										•
	Α		All Property,	REASSESS	SMENT C	OMPLET:	ED; NO E	QUITY STA	ATISTICS O	CALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLET	ED: NO E	QUITY STA	ATISTICS C	CALCULATED	
522200	Lake George										
	В		All Property	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS O	CALCULATED	
	В	•	Residential	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS (CALCULATED	
522400	Chester										
	Α	1997	All Property	3535	78	49.89	88.15	142.56	14.94	1.04	2002
	A	1997	Residential	2071	51	49.89	88.15	136.13	16.96	1.05	2002
522600	Hague										
	Α		All Property	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS C	CALCULATED	
	A		Residential	REASSESS	SMENT C	OMPLET	ED; NO E	QUITY STA	ATISTICS C	CALCULATED	
522800	Horicon										
	A	1997	All Property	2347 '	63	57.68	99.71	185.42	18.75	1.03	
	A	1997	Residential	1452	48	57.68	100.00	145.20	16.47	1.04	
523000	Johnsburg										
	Α	1997	All Property	2721	72	1.40	4.43	10.46	25.15	1.11	
	A	1997	Residential	1468	49	2.17	4.17	8.33	24.67	1.07	
523200	Lake Luzerne										
	Α	1997	All Property	2791	65	26.67	72.12	124.01	23.29	0.67	
	Α	1997	Residential	1586	49	43.64	61.70	93.77	20.05	1.00	
523400	Queensbury			•							
	В	1997	All Property	17906	350	60.88	101.32	154.21	9.88	1.02	
	В	1997	Residential	12668	316	64.71	104.88	143.75	10.48	1.03	
523600	Stony Creek										
	Α	1997	All Property	776	46	1.22	2.28	3.95	19.09	1.08	
	Α	1997	Residential	418	32	1.22	2.19	3.95	19.86	1.04	
523800	Thurman					-					
	Α	1997	All Property	936	45	74.50	100.92	162.50	10.76	1.04	
	Α	1997	Residential	528	32	91.13	101.25	162.50	10.02	1.03	•
524000	Warrensburg										
	Α	1997	All Property	2518	58	64.70	100.00	130.17	5.96	0.98	
	Α	1997	Residential	1593	42	75.93	99.47	130.17	8.18	1.00	

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Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	: A Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessmen Activity (Year)**
532000	Argyle										
	A	1997	All Property	2029	55	58.44	91.89	178.15	15.66	1.00	
	A	1997	Residential	1327	35	58.44	97.23	178.15	14.69	. 1.07	
532200	Cambridge										
	A	1997	All Property	957	46	50.00	86.33	121.40	16.81	1.00	
	A	1997 -	Residential	663	33	57.60	86.41	121.40	14.75	1.02	
32400	Dresden										
	A		All Property	REASSESS	SMENT C	OMPLET	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	
	Α		Residential	REASSESS	SMENT C	COMPLET	ED; NO EC	QUITY STA	ATISTICS C	CALCULATED	-
32600	Easton								•		
	A	1997	All Property	1143	45	2.14	3.61	6.23	22.48	0.86	
	A	1997	Residential	660	26	2.42	4.00	6.23	19.38	1.05	
32800	Fort Ann										
	A	1997	All Property	2707	64	48.00	96.21	132.00	14.03	1.04	
	A	1997	Residential	1614	49	48.00	93.57	132.00	14.10	1.02	
533000	Fort Edward										
	В	1997	All Property	2368	48	70.31	102.74	166.30	13.46	1.04	2002
	В	1997	Residential	1801	37	70.31	105.47	166.30	14.17	1.03	2002
533200	Granville .	•									
	В	1997	All Property	3220	87	47.00	92.86	184.33	19.32	1.04	2000
	В	1997	Residential	1987	60	61.15	98.21	184.33	20.71	1.08	2000
33400	Greenwich										
	В		All Property	REASSESS	SMENT C	OMPLET:	ED; NO EC	QUITY STA	ATISTICS C	ALCULATED	-
	В	•	Residential	REASSESS	SMENT C	COMPLET	ED: NO EC	QUITY STA	ATISTICS C	CALCULATED	-
533600	Hampton				•					•	
	A		All Property	REASSESS	SMENT C	OMPLET:	ED; NO EC	QUITY STA	TISTICS C	CALCULATED	-
	A		Residential	REASSESS	SMENT C	COMPLET	ED; NO EC	QUITY STA	ATISTICS C	CALCULATED	-
533,800	Hartford										
	Α	1997	All Property	1170	44	5.56	10.02	20.00	37.64	1.29	
	Α .	1997	Residential	688	30	5.56	8.26	14.29	25.30	1.06	
534000	Hebron										•
	A	1997	All Property	1481	50	59.15	93.50	129.63	11.13	1.04	
.•	Α	1997	Residential	770	37	59.15	99.71	125.71	12.26	1.06	
534200	Jackson		*								
	, A	1997	All Property	1445	50	36.79	60.90	201.54	19.31	0.97	•
	, A A	1997 1997	All Property Residential	1445 862	50 36	36.79 36.79	60.90 60.26	201.54 96.47	19.31 19.39	0.97 1.03	
534400											
534400	A		Residential	862	36	36.79	60.26	96.47 ·	19.39		-
534400	A Kingsbury		Residential	862 REASSESS	36 SMENT C	36.79 COMPLET	60.26 ED; NO EG	96.47 QUITY STA	19.39 ATISTICS C	1.03	
	A Kingsbury B		Residential All Property	862 REASSESS	36 SMENT C	36.79 COMPLET	60.26 ED; NO EG	96.47 QUITY STA	19.39 ATISTICS C	1.03	
	A Kingsbury B B		Residential All Property Residential	862REASSESSREASSESS	36 SMENT C	36.79 COMPLET	60.26 ED; NO EC ED: NO EC	96.47 Quity Sta Quity Sta	19.39 ATISTICS C	1.03	-
	A Kingsbury B B Putnam		Residential All Property Residential	862REASSESSREASSESS	36 SMENT C	36.79 COMPLET COMPLET	60.26 ED; NO EC ED; NO EC	96.47 QUITY STA QUITY STA	19.39 ATISTICS C	1.03 CALCULATED CALCULATED	-
534600	A Kingsbury B B Putnam A		Residential All Property Residential All Property	862REASSESSREASSESS	36 SMENT C	36.79 COMPLET COMPLET	60.26 ED; NO EC ED; NO EC	96.47 QUITY STA QUITY STA	19.39 ATISTICS C	1.03 CALCULATED CALCULATED CALCULATED	-
534600	A Kingsbury B B Putnam A		Residential All Property Residential All Property	862REASSESSREASSESS	36 SMENT C	36.79 COMPLET COMPLET	60.26 ED; NO EC ED; NO EC	96.47 QUITY STA QUITY STA	19.39 ATISTICS C	1.03 CALCULATED CALCULATED CALCULATED	-
334600	A Kingsbury B B Putnam A A Salem	1997	Residential All Property Residential All Property Residential	**************************************	36 SMENT C SMENT C SMENT C	36.79 COMPLET COMPLET COMPLET	60.26 ED; NO EC ED; NO EC ED; NO EC ED; NO EC	96.47 QUITY STA QUITY STA QUITY STA QUITY STA	19.39 ATISTICS C ATISTICS C ATISTICS C ATISTICS C	1.03 CALCULATED CALCULATED CALCULATED CALCULATED	- - -
534600 534800	A Kingsbury B B Putnam A A Salem A	1997	All Property Residential All Property Residential All Property	862REASSESSREASSESSREASSESSREASSESS 1569	36 SMENT C SMENT C SMENT C SMENT C	36.79 COMPLET COMPLET COMPLET COMPLET 30.06	60.26 ED; NO EC ED; NO EC ED; NO EC 47.06	96.47 QUITY STA QUITY STA QUITY STA QUITY STA	19.39 ATISTICS CATISTICS C	1.03 CALCULATED CALCULATED CALCULATED 0.96	2000
534400 534600 534800 535000	A Kingsbury B B Putnam A A Salem A	1997	All Property Residential All Property Residential All Property	862REASSESSREASSESSREASSESSREASSESS 1569	36 SMENT C SMENT C SMENT C SMENT C	36.79 COMPLET COMPLET COMPLET COMPLET 30.06	60.26 ED; NO EC ED; NO EC ED; NO EC 47.06	96.47 QUITY STA QUITY STA QUITY STA QUITY STA	19.39 ATISTICS CATISTICS C	1.03 CALCULATED CALCULATED CALCULATED 0.96	2000

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Municipal Code	Munic. Size Category*	Roll Year	Calculation	Parcel	Sample	A	ssessment Ra	tios:		Price Related Differential	Subsequent Reassessment
		Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.		Activity (Year)**
535200	Whitehall										
	Α	1997	All Property	2099	66	2.08	5.50	15.00	28.56	1.12	2000
	Α	1997	Residential	1331	41	2.97	5.14	15.00	31.29	1.06	2000

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Wayne

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Samp		sessment I	Ratios:		Price Related	Subsequent Reassessmen
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
542000	Arcadia										
	В	1997	All Property	5157	122	67.37	95.83	165.00	9.59	0.93	
	В	1997	Residential	3955	106	67.86	98.80	129.75	9.30	1.00	
542200	Butler				100	07.00		125.75	7.50	1.00	
342200	A	1997 <i>-</i>	All Property	955	42	67.50	93.87	226.36	15.86	0.99	
	Α .	1997	Residential	574	23	67.50	91.48	226.36	20.11	1.05	
542400	Galen					07.00	31.10	220.50	20.11	1.03	
312100	A	1997	All Property	2093	65	60.00	91.41	180.00	19.66	1.01	
	A	1997	Residential	1379	39	60.00	93.91	170.00	16.14	1.03	
542600	Huron						30.31	1.0.00	10.11	1.05	•
312000	A		All Property	RFASSESS	MENT	COMPLETE:	> NO F	OHITV STA	Tistics c	CALCULATED	
	A		Residential							CALCULATED	
542800	Lyons		- 1001001101101	11110000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		J, 110 E	Q011 1 0 11.	1101105		
342000	B	1997	All Property	2355	67	57.66	87.50	152.09	13.09	0.92	2000
	В	1997	Residential	1628	41	71.74	87.80	152.09	12.35	1.03	2000 2000
543000	Macedon			. 0.20	•••	,	07.00	152.07	12.55	1.05	2000
343000	В	•	All Property	REASSESS	MENIT	COMPLETE:	O NO E	OTHTV STA	TICTICS C	CALCULATED	•
	В							-		ALCULATED	
543200	Marion		110010011111	112.100,000	7.712.22	C 0 1711 1515 1 153), 110 L	Q0111 517		ALCOLATED	
343200	В	1997	All Property	1902	61	66.67	99.87	166.67	11.51	1.01	2001
	В	1997	Residential	1412	49	71.30	100.00	166.67	10.14	1.01	2001
543400	Ontario	1,557	Residentia	1712	77	71.50		100.07	10.14	1.02	2001
343400	В		All Property	DUACCEC	:MENT	COMPLETE). NO E	ሃነተመሞህ ድግል	TICTICS C	ALCULATED	
	В		Residential							CALCULATED	
543600	Palmyra					CONTRACTOR), (,O L	QUILI SIII	riigiies e	ALC OLATED	
343000	В		All Property	REASSESS	MENT	COMPLETE	NO F	OUITV STA	TISTICS C	`ALCULATED	
	В		Residential							CALCULATED	
543800	Rose								11131165	THE CHAILED	
343000	A		All Property	REASSESS	MENT	COMPLETE) NOF	OUITY STA	בארדובים ב	ALCULATED	
	Α									ALCULATED	
544000	Savannah						, <u>2</u>			TIEC C'E, TIED	
311000	A		All Property	REASSESS	MENT	COMPLETE). NO F	ΟΙ ΙΙΤΥ ΥΤΙΙΙΟ	TISTICS (CALCULATED	
	Α.		Residential							`ALCULATED	
544200	Sodus										
3.1200	В		All Property	REASSESS	MENT	COMPLETE). NO F	OUITY STA	TISTICS C	CALCULATED	
	В		Residential							ALCULATED	
544400	Walworth										
2	В		All Property	REASSESS	MENT	COMPLETE) NO I	OUETY STA	TISTICS C	ALCULATED	
	В		Residential							CALCULATED	
544600	Williamson				,			Quit i GIA	,.,		
5.7000	В		All Property	REASSESS	MENT	СОМРІ ЕТЕ) NOT	OUITV STA	TISTICS C	`ALCULATED	
	В									ALCULATED	
544800	Wolcott									() [([[]])]	
2000	В		All Property	REASSESS	MENT	COMPLETE) NO F	Olity sta	TISTICS C	`ALCULATED	
	В									ALCULATED	
	_					- service take t had	, IIV L			OL/NIED/	

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9/25/2000										and the same and the same and	<u> </u>
Municipal Code	Munic. Size Category*	Roll Year Evaluated	Calculation Type	Parcel Count	Sample Size	A Low	ssessment R Median	atios: High	C.O.D.	Price Related Differential	Subsequent Reassessment Activity (Year)**
	Mt Vernon	•									
550800	C	1997	All Property	10659	300	2.47	5.41	32.86	36.87	0.07	
	С	1997	Residential	8195	279	2.47	5.09	32.86	22.15	0.97 1.05	
551000			Residential	6193	219	2.47	3.09	32.80	22.13	1.03	
551000	New Rochelle C	1997	All Property	14777	447	2.22	6.23	67.50	26.27	0.89	
	С	1997	Residential	11686	428	2.62	6.23	67.50	20.72	1.04	
££1200		1007	Rosidential	11000	720	2.02	0.23	07.50	20.72	1.04	
551200	Peekskill C	1997	All Property	5758	116	4.35	7.10	29.78	30.55	1.07	
	C	1997	Residential	3179	95	4.35	6.57	29.78	22.94	1.11	
551.400		1991	Residential	3179	93	7.55	0.57	. 29.76	22.34	1.11	
551400	Rye	1007	A II Donomonto	4570	100	2.22	4.05	25.00	41.04	1.00	
	C	1997	All Property Residential	4579 3770	199	2.32	4.27	25.00	41.04	1.09	
	C	1997	Residentiai	3779	184	2.32	4.14	7.28	14.99	1.00	
551700	White Plains	100=					- 4-				
	С	1997	All Property	12442	300	1.84	5.07	24.70	50.76	0.82	
	С	1997	Residential	8082	270	1.84	4.72	8.67	19.05	~ 1.02	
551800	Yonkers										
	С .	1997	All Property	33825	861	1.11	6.24	33.20	36.03	0.96	
	С	1997	Residential	23966	827	1.11	5.97	19.00	19.57	1.04	
552000	Bedford		•								
	С	1997	Ali Property	5853	202	7.12	19.07	34.39	15.40	1.04	
	С	1997	Residential	4825	187	7.12	18.61	34.39	14.08	1.05	
552200	Cortlandt										
	С	1997	All Property	14333	424	0.90	3.30	38.82	29.88	0.53	
	С	1997	Residential	10635	405	1.51	3.22	38.82	17.40	1.05	
552400	Eastchester										•
	С	1997	All Property	8729	288	1.30	3.70	25.00	33.26	1.09	
	С	1997	Residential	6427	268	1.30	3.32	7.36	20.94	1.07	
552600	Greenburgh										
	С	1997	All Property	26248	619	0.46	6.34	33.38	28.65	0.61	
	С	1997	Residential	17928	589	0.46	5.97	33.38	18.86	1.06	
552800	Harrison										
	С	1997	All Property	6587	161	0.89	2.82	14.13	38.10	0.90	
	C	1997	Residential	5281	144	1.25	2.72	5.17	20.56	1.00	
553000	Lewisboro										
	С	1997	All Property	5494	199	6.50	18.09	30.57	20.53	1.04	
	С	1997	Residential	4387	184	10.02	17.52	30.57	17.62	1.01	
553200	Mamaroneck										
	С	1997	All Property	8002	334	1.69	4.00	100.00	49.53	1.36	
	С	1997	Residential	6423	319	1.69	3.81	100.00	26.47		
553400	Mount Pleasan	nt									
	С	1997	All Property	13037	274	1.29	2.88	12.92	24.75	0.87	
	C	1997	Residential	10495	253	1.74	2.79	4.90	13.37	1.01	
553600	New Castle				•		-	-			
	C	1997	All Property	6246	240	20.76	34.97	69.60	17.23	0.84	
	C	1997	Residential	5392	226	20.76	34.36	66.45	13.62	1.03	
553800	North Castle					•	220	20.10	-5.02	05	
223000	C C	1997	All Property	4407	98	2.11	3.59	12.95	33.34	0.59	
	С	1997	Residential	3386	83	2.11	3.59	5.71	33.34 15.48	1.01	

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessment
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Year)**
554000	North Salem				,						
334000	North Salem B	1007	A 11 D		0.1	10.56	10.10	22.22			
	В.	1997 1997	All Property Residential	2317	81 68	10.56	18.10	32.92	18.49	0.99	
		1997	Residential	1735	08	10.56	17.92	29.94	16.63	1.03	
554200	Ossining										
	С	1997	All Property	9463	256	4.61	9.84	33.19	26.17	1.05	
	С	1997	Residential	6395	238	5.06	9.45	18.07	15.38	1.06	
554400	Pelham										
	С									CALCULATED	
	C		Residential	REASSESS	SMENT CO	OMPLETE	ED; NO EC	QUITY STA	TISTICS (CALCULATED	-
554600	Pound Ridge						*				
	В	1997	All Property	2242	96	4.17	25.23	67.16	18.91	0.85	
	В	1997	Residential	1739	83	17.19	25.60	36.62	12.19	1.04	•
554800	Rye					•					
	C	1997	All Property	10294	299	1.89	3.77	13.52	32.54	1.08	
	С	1997	Residential	7513	275	1.89	3.58	11.88	18.85	1.06	
555000	Scarsdale							•			
	С	1997	All Property	5617	223	1.71	3.57	18.92	27.11	1.12	
	С	1997	Residential	5253	211	1.71	3.48	11.70	17.90	1.05	
555200	Somers										
	С	1997	All Property	8077	201	15.23	21.59	90.91	26.09	1.14	
	C .	1997	Residential	6785	187	15.23	21.59	64.72	13.56	1.04	
555400	Yorktown	4				•				•	
	С	1997	All Property	13424	345	2.03	4.54	13.33	19.89	0.77	
	- C	1997	Residential	9362	327	2.26	4.51	8.40	11.69	1.02	
555600	Mount Kisco							55	, 11.05	1.02	
	C	1997	All Property	2454	77	19.69	32.83	104.80	33.58	0.90	
	С	1997	Residential	1482	61	19.69	29.10	58.94	33.38 16.45	1.02	

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New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Wyoming

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Commi			atio		Price Related	Subsequent Desire
Code	Category*	Evaluated	Type	Count	Sample Size	: As Low	sessment R Median	tatios: High	C.O.D.	Differential	Subsequent Reassessmen Activity (Year)**
562000	Arcade										
302000	Arcade		A II December	DEAGGEG	enarrim e	TANADI TERE	ם אס ני	OLUTESZ OTT.	4 THOTHOG A	CALOUR ATTEN	
	A		All Property Residential	REASSES			-	•		CALCULATED	
5.0000			Residential	NEASSES	SMENT	CONFLETE	D. NOE	QUILT 517	41121162	CALCULATED	
562200	Attica		4 11 D	ne veene	ርነእ ልደግእ ነም ረግ	SON ADA TUTTU	D NOT	CALIFFEE COT		241 644 4 200	
	B B		All Property Residential							CALCULATED	
5 6 0 1 0 0			Residential	KEASSES	SMENT C	CIVIPLETE	D; NO E	QUILY S17	AHSHCS	CALCULATED	
562400	Bennington	1007	A 11 D	1505		20.00	~.	100.01	22.07	4.00	
	A	1997 1997	All Property Residential	1787	-56 42	32.08	71.03	190.91	22.97	1.00	
	A	1997	Residentiai	1081	42	43.14	70.82	104.17	9.69	0.99	
562600	Castile										
	A									CALCULATED	
	A		Residential	REASSES	SMENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS (CALCULATED	·
562800	Covington										
	A		All Property					-		CALCULATED	
	A		Residential	REASSES	SMENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS C	CALCULATED	
563000	Eagle										
	Α		All Property	REASSESS	SMENT C	OMPLETE	D: NO E	QUITY STA	ATISTICS C	CALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS C	CALCULATED	
563200	Gainesville										
	Α		All Property	REASSESS	SMENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS C	CALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETE	D: NO E	QUITY STA	ATISTICS C	CALCULATED	
563400	Genesee Falls										
	Α		All Property	REASSESS	SMENT C	OMPLETE); NO E	QUITY STA	ATISTICS C	CALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETE	D: NO E	QUITY STA	ATISTICS C	CALCULATED	
563600	Java										
	Α		All Property	REASSESS	SMENT C	OMPLETE	D; NO E	QUITY STA	ATISTICS C	CALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETEI); NO E	QUITY STA	ATISTICS C	CALCULATED	
563800	Middlebury										
	Α		All Property	REASSESS	SMENT C	OMPLETEI); NO E	QUITY STA	ATISTICS C	ALCULATED	
	Α		Residential	REASSESS	SMENT C	OMPLETE); NO E	QUITY STA	ATISTICS C	CALCULATED	
564000	Orangeville										
	Α		All Property	REASSESS	SMENT C	OMPLETE	D; NÓ EC	ATS YTIUC	ATISTICS C	ALCULATED	
	Α		Residential							`ALCULATED	
564200	Perry										
	В		All Property	REASSESS	SMENT C	OMPLETE)· N() F(ATZ YTILIC	TISTICS C	CALCULATED	
	В		Residential	REASSESS				-		ALCULATED	
64400	Pike										
,01100	A		All Property	REASSESS	MENT C	OMPLETE	o No Ec	MITTY STA	מוניוורי ב	'ALCULATED	
	A		Residential	REASSESS						ALCULATED	
64600	Sheldon			NE INCLU		CANT EETEL). (((E)	2011 1 517	(11.7110.50	ALCOLATED	
04000			All Property	DEACCLES	CAMENTE AN	AMADI ETER	N. NO.EC	MHTS/ CT A	THETHER C	PALCELL ATPENS	
	A A									ALCULATED	
- (4 B C C			ivesidential	 ixu/Aəətiə:	avitas i C	COMITACIONE	2. ROE!	2011 31A	11311636	ALCOLATED	
564800	Warsaw		A 11 D	DEACCEC	·	()) (D) ETE	N NO 50	N. 11773.1 677 -	TIOTICO		
	В									ALCULATED	
	В		Residential	KUA55E55	OVIENT C	OMPLE HE	, NO EC	γυπ Υ STA	TISTICS C	ALCULATED	
565000	Wethersfield		411.5	py and a second		A					
	A									ALCULATED	
	Α		Residential	REASSESS	MENT C	OMPLETEE	; NO EC	ĮUITY STA	TISTICS C	ALCULATED	

^{*} Municipal Population Per Square Mile: A= 1-100 Persons; B=101-400 Persons; C=401 or more Persons
** If Year is shown, known reassessment activity has occurred or is planned subsequent to the roll evaluated (through 2003).

New York State Board of Real Property Services 1998 Market Value Survey: Coefficient of Dispersion and Price Related Differential County of Yates

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Municipal	Munic. Size	Roll Year	Calculation	Parcel	Sample	A	ssessment R	atios:		Price Related	Subsequent Reassessmen	
Code	Category*	Evaluated	Туре	Count	Size	Low	Median	High	C.O.D.	Differential	Activity (Yea	ar)**
572000	Dominator				-							
	Barrington A		All Droparty	DEACCEC	MENT C	OMDI ETI	ers No eo	NUTES OF A	יייייייייייייייייייייייייייייייייייייי	CALCULATED		
	A		Residential							ALCULATED CALCULATED	•	
77200			Residential	··NEASSESS	MENT	OMPLET	SD. NO EC	ZOILI SIA	11131163	ALÇULATED		
572200	Benton	1007	4 II D	1155	42	71.04	02.22	107.07				
	A	1997	All Property	1155	42	71.04	93.33	125.35	11.50	0.98		
	A	1997	Residential	760	29	71.43	97.00	125.35	10.38	0.98		
572400	Italy											
	Α	1997	All Property	1023	47	62.96	95.33	158.18	13.21	0.86		
	Α	1997	Residential	590	33	62.96	97.60	158.18	12.52	1.00		
72600	Jerusalem											
	A	1997	All Property	3090	82	44.55	99.08	187.50	20.54	1.02		
	A	1997	Residential	2196	67	44.55	98.81	163.60	17.42	0.97		:
72800	Middlesex							•				
	A	1997	All Property	1184	50	52.00	91.21	425.93	47.71	1.29		2000
	Α	1997	Residential	741	38 -	55.94	91.10	207.45	23.53	1.10		2000
73000	Milo			•			'					
	В		All Property	REASSESS	MENT C	OMPLETE	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	•	
•	В		Residential	REASSESS	MENT C	OMPLETI	ED; NO EC	QUITY STA	TISTICS C	ALCULATED	•	
73200	Potter											
	Α	1997	All Property	875	34	31.98	79.22	125.96	19.19	1.07		2001
	Α	1997	Residential	508	21	61.67	79.02	124.24	14.46	1.04		2001
73400	Starkey		•									_,,,
	A		All Property	REASSESS	MENT C	OMPLETE	D. NO FO	ATS YTILIC	TISTICS C	ALCULATED		
	A		Residential					-		ALCULATED		
73600	Тогтеу											41
,2000	A		All Property	REASSESS	MENT O	OMPLETE	ED: NO EC	THE VILLE	TISTICS C	`ALCULATED		
	A		Residential							ALCULATED		

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County of New York City

Municipal	Munic. Size Category*	Roll Year Evaluated	Calculation	Parcel	Sample Size	Assessment Ratios:				Price Related	Subsequent Reassessment	
Code			Type	Count		Low	Median	High	C.O.D.	Differential	Activity (Year)**	
650000	New York Cit							'				
030000	New Tork Cit	У										
	C		All Property -	REASSESS	SMENT CO	MPLETE	D; NO EQU	UITY STA	ATISTICS C	CALCULATED		
	С		Residential -	REASSESS	MENT CO	MPLETE	D; NO EQU	UITY STA	ATISTICS C	ALCULATED		

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