CAYUGA COUNTY ASSESSMENT STUDY SUMMARY

By Cayuga County Office of Real Property

We have completed the initial phase of the Cayuga County assessment grant study that included meetings and communications with all towns, villages and the City of Auburn. These meetings provided the platform for open discussion of the available options for improving assessment services. This is a executive summary of the study. These 5 regional meetings were well attended by the majority of our municipalities with constructive participation. All appreciated the effort to meet locally to enable open discussion about the current assessment situation and improvement options. Packages were handed out to everyone attending that contained the description of different assessing options, costs and goals that needed to be considered in order to improve services and thus fulfill grant requirements. The presentation of the available options, presented by Jeff Lowe of NYSORPS and Alan Kozlowski, Director of Cayuga County RPS, were understood and acknowledged by all. Any move to implement or further explore options will require additional cooperative review and agreement. This study is the basis for continued improved assessment services. The full details are included in the report which is available for viewing online at http://co.cayuga.ny.us/realproperty/. Share your comments about this study online at http://co.cayuga.ny.us/realproperty/comments2.html

Current Assessment Structure

Cayuga County has 24 municipal assessing units, consisting of 23 towns and 1 city. The City of Auburn and twenty towns have <u>one</u> appointed assessor each. There are six assessors that assess for more than one town in the county. In addition, one Coordinated Assessment Program exists covering two towns (Ira and Victory). There are currently 39,423 parcels in Cayuga County.

Two towns in Cayuga County (Fleming & Sennett) have 3member boards of assessors that are elected. Thus, the task of determining the assessment of all property in Cayuga County NY is now being accomplished with 30 local municipal assessor positions. However, because we have individuals that are hired as assessors for multiple towns, the task of 30 assessor positions are actually being accomplished by 17 different individual assessors.

The current assessing scenario in Cayuga County consists of an experienced group of assessors with varying levels of training in their field. All sole assessors have met the minimum educational standards set by NYS Office of Real Property Services with some having advanced training. All municipalities and assessors have scheduled office hours.

The Cayuga County RPS employs an office of six individuals. In addition to the Director, there are two clerical staff and three tax mapping staff. The county office employed five full time staff in 1976 and has employed six since 1999.

Current Assessment Administration Cost

The following chart lists the actual costs for the 2007 year and the 2008 budgeted amounts from Cayuga County municipal documents. All current assessment administration costs used throughout this study were derived from verified actual or budgeted documentation including Cayuga County RPS and town costs. Any service cost projections were based on those costs and researched to be as accurate and unbiased as possible to give a realistic basis for comparison.

Personnel Equipment Expenses Fringes Revenue	Actual 2007 \$725,041 \$9,740 \$200,088 \$206,186 \$61,339	Budgeted 2008 \$743,004 \$8,431 \$179,343 \$227,936 \$66,318
Total Cost	\$1,079,716	\$1,092,396

The total current cost is \$1,092,396 or \$27.71/parcel .

Indicators of Assessment Equity

NYS reimburses municipalities that opt to re-assess on either an annual or triennial re-assessment schedule at \$5 per parcel. The only known towns that receive this reimbursement in this county are Ira, Throop, Sterling and Victory. Out of the remaining 22 municipalities, according to NYSORPS, eight municipalities * are planning to perform a reassessment for the 2009 Assessment Roll Year.

Based upon the 2008 Final Assessment Rolls ALL towns have had their level of assessment accepted by the state as the equalization rate, thereby allowing for the accurate calculation of real property tax exemptions.

Municipality	2008 Eq. Rate	2008 LOA of various property types	Latest Reassessment
Auburn	95.00	95.00	2006
Aurelius	92.50	92.50	2006
Brutus	97.00	97.00	2007
Cato	88.00	88.00	2005
Conquest	81.00	81.00	2003
Fleming	41.52	41.52	N/A
Genoa *	74.00	74.00	2009
Ira *	100.00	100.00	2009
Ledyard *	63.00	63.00	2009
Locke	89.00	89.00	2005
Mentz	71.97	71.97	1997
Montezuma	92.00	92.00	2004
Moravia	60.00	60.00	1992
Niles	78.00	78.00	2005
Owasco	81.75	81.75	2004
Scipio *	88.00	88.00	2009
Sempronius	32.00	32.00	1981
Sennett *	79.00	79.00	2009
Springport	89.99	89.99	2005
Sterling	100.00	100.00	2008
Summerhill *	65.00	65.00	2009
Throop	100.00	100.00	2008
Venice *	76.00	76.00	2009
Victory *	100.00	100.00	2009

New York State has no Real Property Tax Law that dictates a reassessment schedule. As a result, the municipalities in our county are at different stages in their re-assessment schedule with some towns having no schedule at all. This can create inequities within the county. The state has addressed this but no known legislation exists at this time.

County's Assessment Administration Cost Comparative

County	Parcels	Cost/Parcel	Cost/Capita
Columbia	35,593	\$34.60	\$19.88
Lewis	23,649	\$28.13	\$25.13
Tompkins	34,510	\$29.47	\$10.07
Cortland	37,142	\$25.95	\$11.99
Jefferson	57,049	\$29.78	\$15.17
Cayuga	39,423	\$27.71	\$13.33

* Tompkins County currently has countywide assessment

COST OPTIONS CONSIDERED

Optional County Services Agreements (RPTL 1537)

Section 1537 of the Real Property Tax Laws allows an

assessing unit and a county to enter into an agreement

assessment services. This is considered an agreement

article five-g of the general municipal law. Under this tax

for the provision of a 'joint service' for the purposes of

for appraisal services, exemptions service, or

Countywide Department of Assessment

The following chart shows an estimated budget for a 12.5 person countywide assessing unit. This 12.5 person budget assumes that all work will be done in house. This includes all data collection, property valuation and tax bill production work. A Countywide Department of Assessment would apply a single level of assessment and a single reappraisal cycle to all properties in Cayuga County.

RPS Division	Personnel \$651,148	law the county would not have the of the above duties in the absence		
RPTS Director Clerical Staff (2) Tax Map Technician (3)	Expenses \$258,831 Fringe Benefits	RPS Division RPTS Director	Personnel \$651,148	
Appraisal Division Assessment Staff (6.5)	\$325,574 <u>Revenue</u> \$190,470	Real Prop Info Specialist Clerical Staff(2) Tax Map Technician (3)	Expenses \$258,831 Fringe Benefits	
This analysis does not include any present for Quality Assessing inclu Aid or the Annual Assessment Aid	ding the Triennial Assessment	Appraisal Division Real Property Assessor (5)	\$325,574 <u>Revenue</u> \$190,470	
The total countywide assessment estimated to be \$1,045,083 or \$2		Total budget for all towns assignment for all towns assignment of the county — \$1,04		
Coordinated Assessment The Coordinated Assessment Pro- more municipalities to share an as agreement but yet retain their stat agreement allows the municipalitie initial grant for up to \$7/parcel.	gram (CAP) allows for two or ssessor under a formal us as an assessing unit. This	Current Structure wit consolidation and int agreemen Transitioning to more uniform as been evolving through the impler towns with similar physical chara basic school district borders, and	er-municipal t. sessment services has nentation of combining cteristics, following	
RPS Division RPTS Director Real Prop Info Specialist Clerical Staff (2) Tax Map Technician (3)	Personnel \$428,823 <u>Expenses</u> \$206,837 Fringe Benefits	assessors and policies for revalu <u>RPS Division</u> RPTS Director Clerical Staff (2) Tax Map Technician (3)		
Appraisal Division Valuation Specialist (1) Real Property Assessor (4) Real Property Info Specialist	\$115,584 <u>Revenue</u> \$190,470 <u>CAP Unit Cost</u>	<u>Appraisal Division</u> Assessment Staff (6.5)	Fringe Benefits \$325,472 Revenue \$190,470	
Total budget for all towns formin Program — \$1,616,180 or \$41/par		Total budget for current system with fewer assessors covering entire county while also contracting with the County for related services \$1,045,730 or \$26.51/parcel.		

Below are summarized comments from all municipalities after reviewing the above data/options:

Comments from most every municipal group seemed to add to each previous meetings consensus that a uniform level of assessment (100%) across all municipalities was the correct goal, and again how to achieve it given the politics, cost, and economic climate, was the major question at hand. Two groups of the five agreed that achieving full value and maintenance should be mandated and financially supported by the state as a reward/penalty compliance program. Other groups were not generally in favor of state mandated anything. The spread sheet of the economics with all the backup data was a major point of discussion, several commented that it might be understated because of our long distance county.

All are very wary about eroding the personal communication and service present within each community. Local presence of staff would need to be addressed if county run or county contracting were to be a consideration. Several towns are funding local assessor clerks as their component of high local service at a lower cost than a certified assessor. This also provides a path for developing future assessors.

One question that was addressed was that Cayuga County municipalities could on their own develop a local law/intermunicipal agreement to mandate a full value assessment program; the real practical issue is how would it be enforced? One favorable backup or transition vehicle was that county contracting of services seemed to be a possible strategy as we are engaged in that now. No real comments or support were offered concerning a total county run assessing platform.

One strong suggestion from the town supervisor group was that we need to address achieving a more user friendly less maintenance hungry V4 system. It is expensive to run because of its high tech proprietary nature and it limits access and adds cost at the assessor and county level. Another strongly supported concept is county wide internet broadband access allowing for full utilization of programs like property information, building permit, emergency management services, etc..

Centralized Property Tax

An administrative review of collaborative assessment in Cayuga County

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 - 1) Intent and scope of Study
 - a) County-wide performance standards
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 - a) Assessment Offices
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I. Executive Summary

The New York State Office of Real Property Services extended an offer to local municipalities to study centralized assessing in the fall of 2007. The purpose of the study was to consider whether consolidation of assessment services would be beneficial to municipalities and to tax payers in general.

Compared to almost all other states, New York's property tax system is complex and confusing, particularly for taxpayers. New York is one of only 3 states that does not have a statewide standard of assessing. It is one of 12 states that does not mandate a reassessment cycle. Meanwhile, it has nearly 700 school districts that criss-cross 1,128 assessing units (compared to a national median of 85 assessing units).

The intent of the grant is to determine if consolidation of assessment services would benefit tax payers by providing more equity, transparency and efficiency.

The goal of the study is to improve the performance of New York's real property tax system. This may be achieved by studying various options one of which must include a system of assessing that applies common standards to every parcel in the county. In addition, at least one other option of assessing must be studied.

Common standards must result in a common level of assessment¹ with a common reassessment cycle. There must be common inventory and sales verification practices.

In addition to the common standards option, this study will consider 4 other options including the current system, a single county wide CAP², inter-municipal caps and municipal contracts with the county.

The study includes a comparative analysis of current and projected costs in personnel, equipment, and services/supplies for one or more of the options as compared to the present system. The option(s) studied will use the staffing requirements as if the system were operating under the standards of the International Association of Assessing Officers.

¹ The Level of Assessment (LOA) is simply the percentage of full value at which properties are assessed within a community. For instance, an LOA of 50% would indicate that assessments are at half of the market value; an LOA of 100% represents a community that is assessing at full value.

² RP579 Two or more assessing units, except villages, within the same county or adjoining counties may establish a coordinated assessment program, without referendum, by entering into an agreement meeting the criteria

The study will include an analysis of the pathway and timetable for migrating from the current assessment system to an alternative system, and give specific suggestions for easing the transition functionally, financially, and legislatively.

It is important for the reader to understand the fundamentals of the Real Property Tax System. Property owners are taxed based upon the value of their real property. This is why it is absolutely essential that assessments are kept current and accurate each and every year. In fact, the Real Property Tax Law (RPTL 305) requires assessments within each assessing unit to be maintained at a "uniform percentage of market value."

Definition - RPTL §305 Standard of Assessment

"All real property in each assessing unit shall be assessed at a uniform percentage of value..."

Value is defined as "market value" May assess at any percentage of full value (a/k/a "Level of Assessment", or LOA) Assessors sign an oath each year that all assessments are uniform This would include County Assessing Units

II. Existing System

Cayuga County has 24 municipal assessing units, consisting of 23 towns and 1 city. The City of Auburn and twenty towns have one appointed Assessor each.

Two towns in Cayuga County (Fleming and Sennett) have 3-member boards of Assessors that are elected. Thus, the task of determining the assessment of all property in Cayuga County NY is now being accomplished with 30 local municipal Assessor positions. However, because we have individuals that are hired as Assessors for multiple towns, the task of 30 Assessor positions are actually being accomplished by 18 different individual assessors.

NYS requires each appointed Assessor to complete a basic training program after they are appointed. Additional continuing education is required each year following the basic certification.

The current assessing scenario in Cayuga County consists of a diverse group of assessors that have varying levels of training in their field. All sole assessors have met the minimum educational standards that are set by NYS Office of Real Property Services with some having advanced training.

In the towns that have elected assessors, the required coursework is less than that of sole assessors and there is no continuing education requirement. In NYS, only 20% of all municipalities continue to have elected assessors. See fig A-1

A local Assessor Association exists that meets regularly, however, only approximately half of the assessors attend the meetings. The function of the organization is to discuss current trends in real property, offer advice to members in real property issues and hear from people trained in specialty areas that have an impact on assessing. (i.e. the State Office of Real Property, local attorneys and appraisers).

The assessors and the county office of Real Property Services utilize software developed by the NYS Office of Real Property Services. The software is complex and updated often. Due to the complexity of the software, some assessors prefer that the county do all data entry into this database with the assessor given the ability to view the data only. Other assessors in the county have a good understanding of the software and do their own data entry. The current ratio of those municipalities having "full control" and those requiring the county do their data entry is 50%. Because the state software requires the use of local programmers and county real property staff, the towns are charged back a portion of these salaries.

Municipality	Professional	Assessment	Number of	Assessor
	Designation	Staff Number	Hours Sched.	Туре
City of Auburn	Appraisal Lic.	3	40 hrs weekly	appointed
Aurelius		1	16 hrs weekly	appointed
Brutus		2	40 hrs weekly	appointed
Cato		2	3 hrs weekly	appointed
Conquest		1	4 hrs weekly	appointed
Fleming		3	3 hrs weekly	3 person elec.
Genoa		1	1 hrs weekly	appointed
Ira		1	18 hrs weekly	appointed
Ledyard		1	1 hr weekly	appointed
Locke		1	20 hrs weekly	appointed
Mentz		1	unknown	appointed
Montezuma		1	3 hrs weekly	appointed
Moravia		1	16 hrs weekly	appointed
Niles		1	4 hrs weekly	appointed
Owasco	Appraisal Lic	2	40 hrs weekly	appointed
Scipio		1	3 hours	appointed
Sempronius		1	unknown	appointed
Sennett		3	8 hrs weekly	3 person elec.
Springport	Appraisal Lic.	1	16 hrs weekly	appointed
Sterling		2	16 hrs weekly	appointed
Summerhill		1	2 hrs weekly	appointed
Throop		1	3 hrs weekly	appointed
Venice		1	1 hr weekly	appointed
Victory		1	18 hrs weekly	appointed

There are six assessors that assess for more than one town in the county. In addition, one Coordinated Assessment Program exists covering two towns (Ira and Victory). A CAP is a system where two or more municipalities agree to share one assessor and split costs. The towns that participate in this program maintain the same level of assessment and reassessment schedule. See Fig. A-2

A) Existing CAPS

Fig	A-2
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Municipality	Assessor Name	САР	Multi-town	County	Full control
		particip	Assessor	Contract	or county
		ation			data maint.
Auburn	Sue Chandler	No	No	No	Full
Aurelius	Linda Wright	No	Yes	No	Full
Brutus	Pam Kelly	No	No	No	Full
Cato	Larry Fitts	No	Yes	No	County
Conquest	Roger Baldwin	No	Yes	No	Full
Fleming	3 person board	No	No	No	County
Genoa	Heather Garner	No	Yes	No	County
Ira	Roger Baldwin	Yes	Yes	No	Full
Ledyard	Heather Garner	No	Yes	No	County
Locke	Larry Fitts	No	Yes	No	County
Mentz	Kay Dougherty	No	No	No	County
Montezuma	Bob White	No	No	No	Full
Moravia	Linda Wright	No	Yes	No	Full
Niles	Dan Stanford	No	No	No	County
Owasco	Kim Stone-Gridley	No	Yes	No	County
Scipio	Scott Snyder	No	No	No	County
Sempronius	Heather Garner	No	No	No	County
Sennett	3 person board	No	No	No	County
Springport	Kim Stone-Gridley	No	Yes	No	County
Sterling	Heather Garner	No	Yes	No	Full
Summerhill	Heather Garner	No	Yes	No	County
Throop	Heather Garner	No	Yes	No	County
Venice	Heather Garner	No	Yes	No	County
Victory	Roger Baldwin	Yes	Yes	No	Full

NYS reimburses municipalities that opt to re-assess on either an annual or triennial re-assessment schedule at \$5 per parcel. Based on the 2008 assessment roll, the only known towns that receive this reimbursement are Ira, Victory, Sterling and Throop. This aid offsets the current structure to the towns as shown in Fig A-3 below.

Fig A-3

	Assessor	Clerk	BAR	Fringe	Office	Office	Travel	Legal	Data	Town	Misc.		Reval
Municipality	Salary	Salary	Salary	Benefits	Supl.	Equip.	Exp.	Fees	Proc. Fee	Chg. Back	Fees	totals	Fees
Auburn	161,440			67,348	6,510		2,550					237,848.00	
Aurelius	17,443		600		600	633			888.65	3,671.31	737	24,572.96	
Brutus	10,815	6,125	275		460		309		826.68	4,075.25		22,885.93	20,400
Cato	14,500								602.00	4,152.53		19,254.53	
Conquest	15,262				700				397.47	3,061.88		19,421.35	
Fleming	15,450	6,000			500	1,500	500		963.99	3,474.60	21,250	49,638.59	
Genoa	12,950				1,000		1,000		639.16	3,365.71	2,000	20,954.87	
Ira *	5,562				710				431.55	2,788.33		9,491.88	
Ledyard	23,440								754.73	3,142.67		27,337.40	
Locke	7,500				500				307.94	2,404.31		10,712.25	
Mentz	10,000	225			500				342.29	3,091.73		14,159.02	
Montezuma	3,400	500			150	217	100		272.75	2,132.09		6,771.84	
Moravia	13,390				208	568			571.03	3,594.03	51	18,382.06	8,000
Niles	15,600								895.88	3,283.17		19,779.05	
Owasco	21,415			15,000	100		1,000	500	1,714.41	4,902.25		44,631.66	
Scipio	10,000								479.07	2,837.07		13,316.14	
Sempronius	4,000				300				232.48	2,070.62		6,603.10	
Sennett	21,949								1,268.24	4,069.99	16,000	43,287.23	
Springport	10,824								757.16	3,339.37		43,287.23	
Sterling	29,300	9,633		8,760	1,200	3,379	1,200		487.20	5,624.08		59,583.28	
Summerhill	6,200	1,236			600	500			249.81	2,174.24		10,960.05	5,000
Throop	4,500				150		310		477.15	2,823.02	50	8,310.17	
Venice	10,000				333	334	333		338.10	2,302.45		13,640.55	
Victory *	5,562				709				291.93	2,233.34		8,796.27	
Total	450,502	23,719	875	91,108	15,230	7,131	7,302	500	14,189.67	74,614.04	40,088	725,258.30	33,400
* Ira and Victo				L									┼───

New York State has no Real Property Tax Law that dictates a reassessment schedule. As a result, the municipalities in our county are at different stages in their re-assessment schedule with some towns having no schedule at all. This can create inequities within the county. The state has addressed this but no known legislation exists at this time.

It is important for the reader to understand the fundamentals of the Real Property Tax System. Property owners are taxed based upon their perceived wealth which is demonstrated by the value of their real property. This is why it is absolutely essential that assessments are kept current and accurate each and every year. In fact, the Real Property Tax Law (RPTL 305) requires assessments within each assessing unit to be maintained at a "uniform percentage of market value."

Definition - RPTL §305 Standard of Assessment

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Value is defined as "market value" May assess at any percentage of full value (a/k/a "Level of Assessment", or LOA) Assessors sign an oath each year that all assessments are uniform This would include County Assessing Units

B) Characteristics of Municipalities

The various municipalities in the county are either "full control" or elect to have the county enter their data including property transfers, splits/merges, exemptions, etc. Full control towns enter and maintain all their own data. (See Fig A-2).

County control municipalities are responsible for the following tasks:

-value properties at a uniform percentage of value

-prepare and submit an annual report

-attend required continuing education

- -mail notices of change in assessment
- -filing of a tentative and final assessment roll
- -attend Board of Review Hearings
- -posting of public notices
- -consultations with tax payers regarding values and exemptions
- -challenging equalization rate changes if necessary

Full Control towns have the above responsibilities plus the following:

- -process exemptions
- -enter property transfers
- -enter splits/merges of parcels

Where municipality data is maintained by the county, the aforementioned tasks are done at the County Office of Real Property Services.

Office hours that assessors are available varies greatly by municipality (see fig A-1). Availability is affected by whether there exists an assessment clerk. Office hour availability includes that of the assessment clerk where they exist.

D). Indicators of assessment equity.

Several factors are considered in determining whether assessments are equitable. One of the elements of fairness is the residential assessment ratio. This is the relationship between what a parcel is valued at compared to a recent sale of the same parcel. The nearer to 100%, the more equitable the assessments are considered to be. Another indicator of equity is the sales ratio study. This study looks at a representative sample of the municipality and compares sale price to assessed value. After calculating the ratios, one of the measures of central tendency should be used against the sample to calculate the ratio. Measures of central tendency are mean, median and/or a weighted mean. Assessors that maintain equitable assessment rolls use these and other studies to determine fairness.

Of course even the best studies are not reliable if the inventory is not accurate. Those towns that have not had recent assessments may have outdated inventory. Even those that have had reassessments in the last 5 years may have inventory that is not reliable. Inventory may be an area where the towns might consider contracting with the county.

One area of concern is the reliability of sales data. NYS requires that property transfers be recorded on form RP5217. When transfers do not indicate sales concessions, the recorded sale price is generally the gross sale price. This practice has the potential to inflate assessed values if the assessor is not able to properly verify the sale.

Both the assessor and NYS develop their own level of assessment based on studies. In an ideal situation, the assessor and the State ORPS arrive at the same level of assessment. If not in agreement, the assessor can challenge the state with a formal complaint. See fig. A-4 below

Fig. A-4

Municipality	2008 Eq. Rate	2008 LOA of various property types	Latest Reassessment
Auburn	95.00	95.00	2006
Aurelius	92.50	92.50	2006
Brutus	97.00	97.00	2007
Cato	88.00	88.00	2005
Conquest	81.00	81.00	2003
Fleming	41.52	41.52	N/A
Genoa *	74.00	74.00	2009
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Ledyard *	63.00	63.00	2009
Locke	89.00	89.00	2005
Mentz	71.97	71.97	1997
Montezuma	92.00	92.00	2004
Moravia	60.00	60.00	1992
Niles	78.00	78.00	2005
Owasco	81.75	81.75	2004
Scipio *	88.00	88.00	2009
Sempronius	32.00	32.00	1981
Sennett *	79.00	79.00	2009
Springport	89.99	89.99	2005
Sterling	100.00	100.00	2008
Summerhill *	65.00	65.00	2009
Throop	100.00	100.00	2008
Venice *	76.00	76.00	2009
Victory *	100.00	100.00	2009

*towns going through re-evaluations in 2009

E.) Administration

The county and each of the full control municipalities maintain assessment data with RPS software developed by the NYS Office of Real Property Services.

1) The Cayuga County Data Processing Dept. has the following tasks relative to assessment functions:

-maintenance and back up of RPS

-upgrades of RPS

-printing of tentative and final assessment rolls

-printing of tax bills for the county, city and most school districts

-replication assistance to full control assessors

-software installation and maintenance for full control assessors

2) The County Office of Real Property Services consists of 6 employees with the following duties:

A) County Director

Alan Kozlowski NYS Certified General Appraiser

-oversees office staff

-consults with the public regarding assessment standards.

-confers with county legislature at legislative meetings

-consults with assessors and supervisors at the town level

-maintains continuing education

-attends seminars

-approves purchases, payroll and department budget

-approves grants and acts as project leader in same

-compiles annual report

-training local Boards of Assessment Review

-new assessor orientation

-oversight of tax foreclosure process

The Cayuga County Real Property Director is a NYS Certified General Appraiser registered with the NYS Dept. of Licensing Services.

B) Supervising Tax Map Technician Bernard Corcoran

-acts in place of the County Director when so directed

-supervises technical and clerical staff

-supervises and participates in tax mapping changes

-supervises and participates in the review of deed descriptions

-Assists director in developing policies, procedure and budgetary data

-supervises and participates in the planning and utilization of a networked, county wide GIS.

-supervises and participates in providing products to the public

-supervises and participates in resolving complex parcel boundary anomalies with assessors, attorneys and others.

-Building footprints

C) Senior GIS/Tax Map Technician Glen Seamans

-preparing, interpreting, digitizing and maintenance of tax maps.

-updating GIS software and related components

-printing tax maps and other mapping products for the public

-participates in tax map changes due to splits and merges of parcels

-maintenance of property record cards

-limited scanning of documents-consultation with assessors, attorneys and the public

-update GIS shape files

-update ImageMate online data and images

D) Supervising Real Property Tax Service Specialist

Tammy Morehouse

-Supervises and participates in preparation of tentative rolls, assessment rolls, tax rolls and tax bills.

-Supervises corrections on tax rolls and assessment rolls

-Supervises and trains subordinate staff

-Consults with local assessors regarding real property tax law, exemption administration and RPS use issues.

-Consults with the general public regarding real property tax law, exemption administration and grievance issues.

-Computes mortgage tax apportionment and sales tax apportionment

-Calculates county tax rates and prepares complex spreadsheets

-Reviews town budgets, calculates town tax rates and special district rates

-Balances assessment rolls

-Oversees preparation of assessor annual report

- Consults with local assessors, Boards of Assessment review and the public regarding real property tax law

-Prepares advanced spreadsheets to county director and State ORPS.

-Prepares custom reports for the public

-Prepares yearly department budget

-Prepares and maintains payroll

-Maintains personnel records

-Utilizes MUNIS financial software for purchasing

-Maintains inventory of fixed assets

-Prepares annual report to NYS ORPS

E) Real Property Tax Service Specialist Eva Taylor-Sholes NYS Certified Appraiser

-Coordinates preparation and organization of tentative, assessment and tax rolls

-Enters transfer data into state Salesnet and RPS software including splits/merges of property

-Answers phone calls and confers with general public related to real property issues

-Processes corrections to the tax roll with resolutions as needed

-Consults with general public, attorneys and assessors regarding real property tax law

-Maintains bank code data base and makes changes where necessary

-Maintains tax bill mailing addresses and makes changes where necessary

-Distributes transfer documents and assessor annual reports to town assessors and State ORPS

-Prepares sales and property analysis reports

-Balances cash register

F) Tax Map Technician Jean Miller

-Makes changes in tax mapping system where needed

-Creates tax maps for the public and assessors

-Responsible for plotting map changes based on deeds, wills, surveys and court petitions using CAD and GIS

-Provides GIS support to other county departments, assessors and the public

-Performs database address updates and compares RPS database with 911 access database.

-Assists in files extraction to internet sources

-Consults with public regarding property lines

The Cayuga County Office of Real Property Services (CC-ORPS) has demonstrated a continuing commitment to records management and convenient records access by the public. In 1999, they implemented an automated procedure to publish real estate sales reports in an HTML webready format. A companion version of this same website distributes images of deed and survey map records to local officials. A complete set of current town assessment rolls, tax rates and tax maps are also made available on their website. Assessment data for Cayuga County, contained within the NYS RPS database, is searchable on the Internet with results made available 24-7 with their ImageMate OnLine application.

In 2008, CC-ORPS installed a dual-processor web-server in their office. This server hardware is now publishing files and applications to the Internet with a robust VIOS 20/20 fiber connection. In addition, they purchased to a copy of ESRI ArcGIS-Server software and three Cayuga County employees participated in related software training. Recently, Cayuga County published an interactive GIS mapping application with this

software and Internet server to assist Assessors and property owners with interpreting exemption values for agricultural land.

The Cayuga County ORPS has applied for a grant to study implementation of building permit software that could be used between both the towns and the county. This would serve to better track housing starts.

III) Models Being Studied

For this study we will consider 5 options. The first option will include the current structure modified to provide equitable assessments to all parcels. This would be accomplished through a countywide re-evaluation of all parcels which would create a single level of assessment for all parcels in the county. The second option will consist of a complete county run assessment unit that would have the responsibility to value every parcel in the county. The third option would consist of an existing CAP with the addition of a second CAP of the city of Auburn and all surrounding towns. The fourth option would take into consideration the fact that all towns would be CAP'ed with other towns thereby reducing the number of assessors needed. The fifth option would have all of the towns contracting with the county for assessment services. This option would cost the same as the county run option but would not require a referendum. See Figs A-5 and A-6 for an analysis of the costs of each of these options.

647	Varies	(570,450)	647	60,374	Total Annual Savings:
1,045,083	Varies	1,616,180	1,045,083	985,356	Total Annual Operational Cost of Option:
1,045,730	1,045,730	1,045,730	1,045,730	1,045,730	Current Annual Operating Costs:
5 (190,470)	5 (190,470)	5 (190,470)	5 (190,470)	5 (190,470)	State Aid for Annual Reassessment [38,094 parcels @ \$5]
112,323	3 130,096	4 137,088 <u>-</u>	112,323	130,096 <u>-</u>	Additional cost of annually maintaining assessments at a common Level of Assessment throughout the County.
0	0	2 1,050,408	0	0	Cost of a County Consolidated Assessing Unit (CAP)
1,123,230	320,472	320,472	1,123,230 1	320,472	County Real Property Tax Dept Costs
0	Varies	298,682 6	0	725,258	Operational Costs: City/Town/Village Assessment Dept. Costs
571,481	689,750	304,823	334,943	689,750	Total One Time Start-up Costs:
(78,846)	0	(78,846)	0	0	State Aid IF County Managed County wide CAP, 39,423 parcels @ \$2 [http://www.orps.state.ny.us/cptap/applications.cfm]
(39,423)	0	(39,423)	0	0	State Consolidation Aid for County providing services, RPTL 1573, 39,423 parcels @ \$1
0	0	0	(78,846)	0	State Aid for County Run Assessing Referendum Approval, 39423 parcels @ \$2 [http://www.orps.state.ny.us/cptap/applications.cfm]
0	0	0	(275,961)	0	State Consolidation Aid for County Run Assessing, RPTL 1573, 39,423 parcels @ \$7
0	Varies	(266,658)	0	0	State Consolidation Aid [38,094 parcels @ \$7 - one time payment, (2 Caps)
5 (190,470)	5 (190,470)	5 (190,470)	5 (190,470)	5 (190,470)	Available State Aid for reassessment [38,094 parcels @ \$5] (Town Aid)
880,220	880,220	880,220	880,220	880,220	Establish Equitable assessments at a common level throughout the County [Reassess 13 of 23 Towns - 17,404 parcels @ \$40 & 1 city - 9,203 @\$20] (Town Cost)
All Munis contract w/County under RPTL 1537	Structure onal ation & Inter- al agreement	County CAP	County-Run Assessing	Current Structure that is in place - modified to provide equitable assessments to all properties.	Start-up Costs:
Multiple Assessing Unit Models	Multiple Assess	Single Assessing Unit Models	Single Assessi	Option # 1	Figure A-5

 Notes:

 1 Cost of County Dept estimated by adding 12.5 staff @ \$35,000/yr plus 50% fringe benefits [\$656,250] to the current budget of \$320,472 + 15% additional expense.

 2 Estimated \$27/parcel(19,305) based upon similar costs in our County and other counties.

 3 Estimated \$32parcel for 39,423 parcels + 10% for additional expenses

 4 Partially built into staffing cost estimate: 10% added for additional expenses

 5 Reassessment Aid based upon Roll Sections 1, 3,5, 6 & 7 only.

 6 Cost of Towns not estimated to participate in a car.

Cayuga County Sample County Assessment Model Cost/Aid Comparison

Figure A-6	2008	Parcel	RS8 Parcel	Towns at 100% at end		
Town/Village	Eq Rate	<u>Count</u>	<u>County</u>	of 2009		<u>2 Caps</u>
	05.00	0.000	000		1	1010
Auburn City	95.00	9,203	368		Ira	1246
A	00 50	4 050	50		Victory	941
Aurelius	92.50	1,250	50		Auburn	9203
Cayuga	92.50	285	29		Aurelius	1535 1413
Brutus	97.00	1,025 732	34 39		Fleming	2103
Weedsport Cato	97.00 88.00	1,517	39 17		Owasco Sennett	1828
Cato in Cato	88.00 88.00	133	16		Throop	<u>1036</u>
Meridian	88.00 88.00	133	8		тпоор	
Conquest	88.00 81.00	1,178	29			19,305
Fleming	41.52	1,413	29 30			
Genoa	74.00	1,413	30 44	x	Startup Costs	
Ira	100.00	1,350	44 19	X	Auburn	9203
Cato in Ira	100.00	1,100	16	X	Aurelius	9203 1535
Ledyard	63.00	962	31	X	Brutus	1757
Aurora	63.00	263	31	X	Cato	1794
Locke	89.00	203 890	19	~	Conquest	1178
Mentz	71.97	686	21		Fleming	1413
Port Byron	71.97	508	36		Locke	890
Montezuma	92.00	731	46		Mentz	1194
Moravia	92.00 60.00	880	40		Montezuma	731
Moravia vlg	60.00	590	45		Moravia	1470
Niles	78.00	1,300	43 22		Niles	1300
Owasco	81.75	2,103	42		Owasco	2103
Scipio	88.00	1,050	28	х	Sempronius	707
Sempronius	32.00	707	22	Λ	Springport	1332
Sennett	79.00	1,828	50	x	opinigport	26607
Springport	89.99	811	14	~		20001
Union Springs	89.99	521	28			
Sterling	100.00	1,739	51	x		
Fair Haven	100.00	809	35	X		
Summerhill	65.00	754	25	X		
Throop	100.00	1,036	16	X		
Venice	76.00	832	29	X		
Victory	100.00	<u>941</u>	<u>22</u>	X		
		<u></u>		-		
Totals		<u>39,423</u>	1329			

At end of 2009 13 towns will already be at 100% = 12,816 parcels

13 towns & City of Auburn will have to be brounght to 100% = 26,607 parcels Total parcel count of RS 1, 3, 5, 6, & 7 = 38,094

- 1) Current Structure but with common equalization rate and common reassessment cycle.
 - a. All towns and the city of Auburn would be required to have a common level of assessment and reassessment schedule.
 - b. Start up costs include the cost to value parcels in all towns that have not been reassessed.
 - c. These costs are partially offset by reassessment aid from the state.
 - d. In addition, there is a cost to annually maintain assessments which is also partially offset by state aid monies.
 - e. This plan saves the most taxpayer money but does not consider the current assessor availability issues and performance standards.
 - f. This option may require valuation assistance from the state ORPS.

To maintain the current structure but with a common level of assessment and common reassessment cycle, each of the towns and the city would need to agree to maintain these cycles. This plan would most likely require a Real Property Tax Law that would require a reassessment cycle of, most likely, every three years. If not required by law, this plan is not likely to be carried out.

Most towns in Cayuga County do not adhere to any common reassessment cycle with 4 towns that have not been reassessed in over 7 years and one which has not been revalued in over 20 years. The cost to reassess these towns is, in some cases, cost prohibitive. Even with the state providing some funds to update assessments, without a state law, some towns would not comply. See town letters in appendix.

In addition, this system does not take into consideration performance issues that would still exist under this plan. Two towns in the county still employ a 3 person elected board of assessors. Elected assessors are not required to complete continuing education. This can affect the quality of assessments. Also, because Cayuga County is almost 54 miles long, the assessors that cover towns in both the north and south ends of the county have difficulty maintaining hours that meet the needs of the taxpayers, even when their performance is otherwise good.

2) County Run Assessing Fig A-7

- a. There are 8 villages in Cayuga County that use the same assessor as their respective town. This assures that each parcel will have the same assessment for town purposes.
- b. Countywide assessing is based on a referendum being passed by a majority of county residents. Assuming the referendum passed, the soonest the county could be able to attain all parcels at a uniform assessment would be 2010.
- c. The first assessment roll could then be filed in 2011.
- d. The first tax roll at a uniform value would be 2012.

This option requires a referendum passed by a majority vote. Assuming that this would happen, the county would be charged with complete oversight of all assessing functions in the county. The Citizen newspaper ran a column on this issue and a corresponding survey. The survey results indicated that 61% of survey respondents favored the county run program. (See appendix) The response from town officials was generally in favor of maintaining the status quo but with a willingness to consider options other than a complete county run program. Since the survey was open to the general public and the town responses were the opinions of town officials only, it would appear that there is a viable chance that voters would approve this referendum if offered.

With county run assessing, all parcels in the county would need to be reassessed on the same schedule to share the same level of assessment. State Aid for this option is \$7 per parcel of Consolidation Aid plus \$2 per parcel referendum aid plus \$5 per parcel re-assessment aid. The reimbursement of these expenses under this option are greater than those in the previous option, however, the cost of paying the additional staffing at the county level is higher than what currently exists at the town level. See Fig A-7.

Cayuga County Assessment Models Cost Savings and Aid C	Comparisons	Single Assessing
Figure A-7 Start-up Costs:	Option # 1 Current Structure that is in place - modified to provide equitable assessments to all properties.	Unit Model Option #2 County-Run Assessing
Establish Equitable assessments at a common level throughout the County [Reassess 13 of 23 Towns - 17,404 parcels @ \$40 & 1 city - 9,203 @\$20] (Town Cost)	880,220	880,220
Available State Aid for reassessment [38,094 parcels @ \$5] (Town Aid)	(190,470)	5 (190,470)
State Consolidation Aid [19,305 parcels @ \$7 - one time payment, (2 Caps)	0	0
State Consolidation Aid for County Run Assessing, RPTL 1573, 39,423 parcels @ \$7	0	(275,961)
State Aid for County Run Assessing Referendum Approval, 39423 parcels @ \$2 [http://www.orps.state.ny.us/cptap/applications.cfm]	0	(78,846)
State Consolidation Aid for County providing services, RPTL 1573, 39,423 parcels @ \$1	0	0
State Aid IF County Managed County wide CAP, 39,423 parcels @ \$2 [http://www.orps.state.ny.us/cptap/applications.cfm]	0	0
Total One Time Start-up Costs:	689,750	334,943
Operational Costs:		
City/Town/Village Assessment Dept. Costs	725,258	0
County Real Property Tax Dept Costs	320,472	1,123,230
Cost of a County Consolidated Assessing Unit (CAP)	0	0
Additional cost of annually maintaining assessments at a common Level of Assessment throughout the County.	130,096	112,323
State Aid for Annual Reassessment [38,094 parcels @ \$5]	5 (190,470)	5 (190,470)
Current Annual Operating Costs:	1,045,730	1,045,730
Total Annual Operational Cost of Option:	985,356	1,045,083
	60,374	647

 Notes:

 1 Cost of County Dept estimated by adding 12.5 staff @ \$35,000/yr plus 50% fringe benefits [\$656,250] to the current budget of \$320,472 + 15% additional expense.

 2 Estimated \$27/parcel(19,305) based upon similar costs in our County and other counties.

 3 Estimated \$3/parcel for 39,423 parcels + 10% for additional expenses

 4 Partially built into staffing cost estimate; 10% added for additional expenses

 5 Reassessment Aid based upon Roll Sections 1, 3,5, 6 & 7 only.

3) County CAP

Coordinated Assessment Programs are defined as two or more assessing units that enter into an agreement where there is one common level of assessment and a shared reassessment schedule.

- a) A Countywide CAP is proposed in this model.
- b) Municipalities form agreement
- c) This must be filed with the State ORPS 45 days before taxable status date.
- d) CAP would require the same level of assessment and valuation staff as well as same assessment calendar.

New York State Real Property Tax Law 579 allows two or more assessing units to establish a coordinated assessment program by adopting identical local laws without referendum. Municipalities enter into an agreement to maintain a common level of assessment, assessment calendar and reassessment schedule. The same assessor must be used throughout the CAP.

Ira and Victory currently have a successful CAP in place with one assessor that is very knowledgeable, is responsive to tax payers and maintains data on a daily basis. This model might benefit from the inclusion of the remaining municipalities in the county.

The city of Auburn would need to adopt the same assessment calendar as the towns, which is one month earlier under the current calendar. The city is currently considering this option which makes this scenario more reasonable to institute.

New York State provides a one time payment of \$7 per parcel for a 10 year CAP commitment.

The assessment staff, under this option, would be lead by Alan Kozlowski with additional valuation staff serving under him.

The implementation of this option, assuming that the towns are willing, would hinge primarily upon the city of Auburn adopting the same assessment calendar as the towns. After this is completed a formal agreement would need to be made at least 45 days prior to the taxable status date of the first assessment roll. See Fig A-8

Cayuga County Sample County Assessment Model Cost/Aid Co	mparison	Single Assessing
El mun A A		Unit Model
Figure A-8 Start-up Costs:	Option # 1 Current Structure that is in place - modified to provide equitable assessments to all properties.	Option #3 County CAP
Establish Equitable assessments at a common level throughout the County [Reassess 13 of 23 Towns - 17,404 parcels @ \$40 & 1 city - 9,203 @ \$20] (Town Cost)	880,220	880,220
Available State Aid for reassessment [38,094 parcels @ \$5] (Town Aid)	5 (190,470)	5 (190,470)
State Consolidation Aid [38,904 parcels @ \$7 - one time payment, (2 Caps)	0	(266,658) 7
State Consolidation Aid for County Run Assessing, RPTL 1573, 39,423 parcels @ \$7	0	0
State Aid for County Run Assessing Referendum Approval, 39423 parcels @ \$2 [http://www.orps.state.ny.us/cptap/applications.cfm]	0	0
State Consolidation Aid for County providing services, RPTL 1573, 39,423 parcels @ \$1	0	(39,423)
State Aid IF County Managed County wide CAP, 39,423 parcels @ \$2 [http://www.orps.state.ny.us/cptap/applications.cfm]	0	(78,846)
Total One Time Start-up Costs:	689,750	304,823
Operational Costs:		
City/Town/Village Assessment Dept. Costs	725,258	298,682 6
County Real Property Tax Dept Costs	320,472	320,472 1
Cost of a County Consolidated Assessing Unit (CAP)	0	1,050,408 2
Additional cost of annually maintaining assessments at a common Level of Assessment throughout the County.	130,096	137,088
State Aid for Annual Reassessment [38,094 parcels @ \$5]	5 (190,470)	5 (190,470)
Current Annual Operating Costs:	1,045,730	1,045,730
Total Annual Operational Cost of Option:	985,356	1,616,180
	905,550	1,010,100

Notes:

 Notes:

 1 Cost of County Dept estimated by adding 12.5 staff @ \$35,000/yr plus 50% fringe benefits [\$656,250] to the current budget of \$320,472 + 15% additional expense.

 2 Estimated \$27/parcel(38,904) based upon similar costs in our County and other counties.

 3 Estimated \$3/parcel for 39,423 parcels + 10% for additional expenses

 4 Partially built into staffing cost estimate; 10% added for additional expenses

 5 Reassessment Aid based upon Roll Sections 1, 3,5, 6 & 7 only.

4) Current Structure with additional consolidation and intermunicipal agreements

Under this option there would be additional CAPs beyond those that currently exist. Perhaps it would include the current Ira/Victory CAP plus Aurelius, Springport and Ledyard as an additional CAP and a four town CAP of Locke, Moravia, Sempronius and Summerhill.

The purpose of creating these CAPS is twofold. First, it would result in a common level of assessment; second, it would result in common performance standards. The main objective of any assessment roll is fairness. The method to attain fairness is to have a recent and complete inventory, have verified sales to use in valuation, produce a common level of assessment across municipal lines and to maintain this level. When CAPS are made with towns of similar characteristics, sales in one town should be able to be used in the other towns. This produces are larger pool of sales from which to value property.

This plan has the most variability as many hybrids are possible within the model. Costs would depend upon how many towns could be CAP'ed together. If these towns were CAP'ed together, there would be fewer assessors and other costs associated with maintaining an equitable assessment roll. See Fig A-9

Cayuga County Sample County Assessment Model Cost/Aid Comparison		Multiple Assessing Unit Model	
Figure A-9	Option # 1	Option #4	
	Current Structure	Current Structure	
	that is in place -	w/additional	
	modified to provide	consolidation & Inter-	
	equitable		
		municipal agreement	
	assessments to all		
Start-up Costs:	properties.		
Establish Equitable assessments at a common level throughout the County			
[Reassess 13 of 23 Towns - 17,404 parcels @ \$40 & 1 city - 9,203 @\$20]			
	000 000	000 000	
(Town Cost)	880,220	880,220	
	5	5	
Available State Aid for reassessment [38,094 parcels @ \$5] (Town Aid)	(190,470)	(190,470)	
State Consolidation Aid [19,305 parcels @ \$7 - one time payment, (2 Caps)	0	Varies	
Chate Connellidation Aid for County Due Accession DDTI (572, 20, 100			
State Consolidation Aid for County Run Assessing, RPTL 1573, 39,423 parcels @ \$7	0	0	
<u>hanne e tr</u>			
State Aid for County Run Assessing Referendum Approval, 39423 parcels			
@ \$2 [http://www.orps.state.ny.us/cptap/applications.cfm]	0	0	
State Consolidation Aid for County providing services, RPTL 1573, 39,423			
parcels @ \$1	0	0	
State Aid IF County Managed County wide CAP, 39,423 parcels @ \$2			
[http://www.orps.state.ny.us/cptap/applications.cfm]	0	0	
Total One Time Start-up Costs:	689,750	689,750	
	000,100	000,100	
Operational Costs:			
City/Town/Village Assessment Dept. Costs	725,258	Varies	
County Real Property Tax Dept Costs	320,472	320,472	
Cost of a County Consolidated Assessing Unit (CAP)	0	0	
	3		
Additional cost of annually maintaining assessments at a common Level of			
Assessment throughout the County.	130,096	130,096	
	5	5	
State Aid for Annual Reassessment [38,094 parcels @ \$5]	(190,470)	(190,470)	
Current Annual Operating Costs:	1,045,730	1,045,730	
Total Annual Operational Cost of Option:	985,356	Varies	
	60,374	Varies	
Total Annual Savings:	00,374	varies	

 Notes:

 1 Cost of County Dept estimated by adding 12.5 staff @ \$35,000/yr plus 50% fringe benefits [\$656,250] to the current budget of \$320,472 + 15% additional expense.

 2 Estimated \$27/parcel(19,305) based upon similar costs in our County and other counties.

 3 Estimated \$3/parcel for 39,423 parcels + 10% for additional expenses

 4 Partially built into staffing cost estimate; 10% added for additional expenses

 5 Reassessment Aid based upon Roll Sections 1, 3,5, 6 & 7 only.

5) All Municipalities contract with the county under RPTL 1537

RPTL 1537 allows for assessing units to contract with the county to provide various services. Services include, but are not limited to, assessment services, exemption services and inventory services. This requires a formal agreement between the county and municipalities.

For the purposes of this study, it was assumed that the towns would contract with the county for assessment services. The costs in the model spreadsheet take this assumption into account. With the county providing assessment services, the entire county would have one level of assessment with the same re-assessment cycle.

Municipalities would have the ability to contract with the county for services that local assessors may not have the technical expertise or equipment to do on their own. Fig A-10

Cayuga County Sample County Assessment Model Cost/Aid Cor	nparison	Multiple Assessing
Finner A 40		Unit Model
Figure A-10 Start-up Costs:	Option # 1 Current Structure that is in place - modified to provide equitable assessments to all properties.	Option #5 All Municipalities contract with the county under RPTL 1537
Establish Equitable assessments at a common level throughout the County [Reassess 13 of 23 Towns - 17,404 parcels @ \$40 & 1 city - 9,203 @\$20] (Town Cost)	880,220	880,220
Available State Aid for reassessment [38,094 parcels @ \$5] (Town Aid)	ہ (190,470)	(190,470)
State Consolidation Aid [19,305 parcels @ \$7 - one time payment, (2 Caps)	0	0
State Consolidation Aid for County Run Assessing, RPTL 1573, 39,423 parcels @ \$7	0	0
State Aid for County Run Assessing Referendum Approval, 39423 parcels @ \$2 [http://www.orps.state.ny.us/cptap/applications.cfm]	0	0
State Consolidation Aid for County providing services, RPTL 1573, 39,423 parcels @ \$1	0	(39,423)
State Aid IF County Managed County wide CAP, 39,423 parcels @ \$2 [http://www.orps.state.ny.us/cptap/applications.cfm]	0	(78,846)
Total One Time Start-up Costs:	689,750	571,481
Operational Costs:		
City/Town/Village Assessment Dept. Costs	725,258	0
County Real Property Tax Dept Costs	320,472	1,123,230
Cost of a County Consolidated Assessing Unit (CAP)	0	0
Additional cost of annually maintaining assessments at a common Level of Assessment throughout the County.	3 130,096	112,323
j	5	
State Aid for Annual Reassessment [38,094 parcels @ \$5]	(190,470)	(190,470)
State Aid for Annual Reassessment [38,094 parcels @ \$5]	-	(190,470) 1,045,730
	(190,470)	

 Notes:

 1 Cost of County Dept estimated by adding 12.5 staff @ \$35,000/yr plus 50% fringe benefits [\$656,250] to the current budget of \$320,472 + 15% additional expense.

 2 Estimated \$27/parcel(19,305) based upon similar costs in our County and other counties.

 3 Estimated \$3/parcel for 39,423 parcels + 10% for additional expenses

 4 Partially built into staffing cost estimate; 10% added for additional expenses

 5 Reassessment Aid based upon Roll Sections 1, 3,5, 6 & 7 only.

IV. Implementation Path

Implementation of option #1 would require the least amount of planning as there would be no staff changes at the town or county level. This option would require a timetable for reassessing each town at the same time, thereby attaining a common level of assessment. With the state providing aid for reassessments, the start -up cost is partially offset by state aid. This option saves the most taxpayer money provided that the state continues to provide funding aid.

This is the most cost efficient method but may not be the best choice given performance issues. Cost is not the only factor in choosing an assessment system that serves the taxpayer. The assessor must be available for consultation with tax payers and be able to stay up to date with the RPS software.

Implementation of option #2 requires passage of a referendum. This is the largest obstacle toward implementation of this plan. Before the referendum could be placed on local ballots, it would need to be approved by the county legislature.

Following approval by taxpayers, the entire county would need to be reassessed. This would most likely be done by hiring out to a private entity as the county has over 39,000 parcels that would need to be valued at the same time. Staffing of the county office could be accomplished while valuations are being done. Hiring out the valuations would also free up the current county Real Property staff to make alterations to existing space and orient the new staff. This transitional period would also allow time for public relations.

The reimbursement of these expenses under this option are greater than those in the previous option, however, the cost of paying the additional staffing level at the county level is higher than what currently exists at the town level.

The implementation of option #3, assuming that the towns are willing, would hinge primarily upon the city of Auburn adopting the same assessment calendar as the towns. After this is completed a formal agreement would need to be made at least 45 days prior to the taxable status date of the first assessment roll. A re-assessment would need to be performed across the entire assessing unit. Option #4 implementation would depend upon inter-municipal agreements between the various towns listed. The agreement would need to address what the re-assessment schedule should be and how many support staff would be needed. A re-assessment would need to be performed across the entire assessing units.

The implementation of option #5 would require contract agreements with the various municipalities. Under this option the county would perform all valuation functions county wide. No assessor's would exist at the town level. Exemption services would be maintained at the local level by clerks. The lead assessor would be Al Kozlowski, the current County Director of Real Property Services.

V. Analysis and Recommendations

1) Please refer to Fig. A-5. Various options have been considered in this study. The most cost efficient method is to maintain the current structure except to ensure that all properties are assessed at the same level. This plan would save tax payers \$60,374 annually.

The next most cost efficient method is the creation of a County CAP which would save approximately \$11,640 annually.

County wide assessing and county contract assessing would each save \$647 annually.

The Current Structure model with consolidation has unpredictable savings because it depends on many options that are available.

2) Cost is not the only consideration in selection of all the various models. In order to be fair, assessment rolls should be maintained by professional assessors that keep up to date on assessment issues and valuation protocol. Accurate property inventory is tantamount to equitable assessments. If an assessor must define value of an unknown building, they are at a distinct disadvantage. Equity among parcels can only exist where inventory is up to date. Also, assessors must be able to properly verify sales. Sales data that is incorrectly recorded on transfer forms can and does have a direct impact on property values. The reliance on unverified sales can promote over valuation of property. Another thought to keep in mind is the relationship between the tax payer and the assessor at the local level. There is a lot to be gained in having an assessor with a personal working

knowledge of the terrain and the idiosyncrasies that would effect the assessment. The general consensus was that a local assessor is far more reassuring to the taxpayer, whom ultimately this study is meant to benefit.

3) Recommended Implementation and estimated time line

In order for the taxpayers and the municipalities to obtain the most benefit of a collaborative assessment program, everyone involved must be in agreement about the need for a change and also agree on the end result. In our discussions with the towns it was almost unanimous that the most beneficial goal was that of assessing uniformly at 100% and maintaining that value. This was perceived as the basis for fairness and equity throughout Cayuga County. Several towns expressed that they may benefit from forming a CAP with other like towns. There were some municipalities however that felt there was not a town with enough similar features to make that option worthwhile for them and they actually felt this could hurt their municipality. Many of the municipalities in Cayuga County felt that relinquishing their assessing functions to the county would cause too much of a loss of the personal interaction between the taxpayer and assessor at the town level and a loss of local knowledge that realistically does play a part in fair assessments.

In looking at all the discussions and feedback from the municipalities, the most beneficial and feasible option to implement would be Multiple assessing unit, option # 4. Under this option we feel that at least two more CAPs would be implemented. Possibly the current CAP of Ira and Victory expanded to include Conquest and Cato, creating one four-town cap in the northern part of the county. Another CAP that would be beneficial would be the towns of Summerhill, Sempronius, Moravia and Locke, which have comparable towns. A couple of these towns felt forming a CAP would help them increase revenue from state aid and, in fact, fair and consistent assessment practices. This they felt would help in standing up to larger corporations that sue the townships over their assessments. We estimate that these caps could be formed and in place by the 2011 assessment roll.

In Cayuga County, the City of Auburn is centrally located. Several of the towns that surround the city of Auburn have similar characteristics to the city. These towns felt that forming a CAP with the city may be detrimental to their residential sites, but that the city assessor's experience in dealing with commercial properties could be a very useful tool to the local assessor in the smaller towns which also have a considerable amount of commercial sites. In summary, these towns, (Aurelius, Sennett, Fleming and Owasco) felt that they may like to contract with the city for services relating to valuation and data collection. If an agreement can be made in this respect, we also believe it could be in place for the 2011 assessment roll.

In summary we feel that is would be feasible for Cayuga County to formulate more CAPs and to also have inter-municipality agreements that would result in more equitable assessments across the county. We also feel that after a trial run with the two new caps and, provided it is a positive experience for each municipality, that the other towns in the County of Cayuga may change their opinion and agree to form caps. The goal being for the whole county to consist of five caps in the future, with the towns surrounding the City of Auburn contracting with the city for services by the year 2014.
County requests to town for responses



Alan P. Kozlowski, Director 160 Genesee Street -- 5th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

March 24, 2008

The Cayuga County Real Property Service has been awarded a Centralized Property Tax Administration Program grant for \$50,000 from NYS to be used to evaluate improved assessment functions. There are few strings attached other than we need to realistically consider how to do a better job and report back to you and the county legislature. Just like almost every other county in NY, it is the individual municipalities responsibility to provide valuation for tax purposes however there is considerable difference in assessment administration. This results in inequities between taxpayers, municipalities and school districts.

In terms of structure, various models are available to improve equity, transparency and efficiency: county-run assessing systems; municipal-run systems where communities contract with the county for key support services such as appraisal; municipal-run systems where communities contract among themselves to treat all parcels identically; as well as various hybrids of these and possibly additional options.

Given this, Cayuga County would like to share these grant funds with each municipality so you can better define your present system, educate at least your officals as to what else might be considered and then recommend as a community what might be some improvements. Enclosed in this package is some additional information to help your thought process.

Perhaps you see no need to change or join assessment services, perhaps your system is strong enough to offer assessment services to others. We appreciate any additional ideas that you might have and thank you in advance for your consideration in filling out the attached surveys, the results will be available on a WEB site open to your municipality. The results of a preliminary survey from late last year are also attached.

We would appreciate bringing this issue up at your next meeting and perhaps appoint, a spokesperson to form a response team. We will need to hear from you at least preliminarily as soon as practical as the summary needs to be presented to back you, and the legislature in September for us to be awarded the full \$50,000. Many counties are simply hiring consultants to do this study, we'd like to think we can reach a more realistic conclusion and keep the \$50,000 in Cayuga County. Thanks.

Respectfully,

Alan Kozlowski Director, Real Property Services



Alan P. Kozlowski, Director 160 Genesee Street - 5th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

October 15, 2008

Town Assessors:

The State of New York has supported through a grant, the study with all stake holder groups of municipalities, for improved assessment opportunities as part of building a overall summary for our county area. It seems reasonable to assemble local meetings that would result in productive exploration of the issues. Along that line Sterling, Victory, Ira, Conquest and Cato have formed a discussion group and will meet on October 23rd in Ira.

The City of Auburn with the adjacent towns of Owasco, Fleming, Aurelius, Throop and Sennett by virture of this request letter will be asked to set up another. Montezuma, Mentz and Brutus the third. Springport Ledyard, Scipio, Venice and Genoa the forth. Niles Moravia, Sempronius, Locke and Summerhill rounds out this first round table. The goal is to engage in objective research leading upto but not requiring improved assessment practices and develop a report summarizing those findings to the full county. If you would agree to a meeting within your group area in this regard please confirm by return email and some possible dates in October if possible and I will coordinate and attend as a start. Board members, assessors or others can be included at your option. There certainly will be additional communications or meetings as the initial set dictates such. If you would like to discuss any aspects my direct line is 253-1297. Thanks for your consideration.

Alan Kozlowski Director Real Property



Alan P. Kozlowski, Director 160 Genesee Street - 5th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 21, 2008

To all Cayuga County municipalities:

The assessment grant study meetings with all towns, villages and the City of Auburn were well attended by the majority of our municipalities with constructive participation. All appreciated the effort to meet locally to enable open discussion about the current assessment situation and improvement options. Packages were handed out to everyone attending that contained the state description of different assessing options and goals that needed to be considered in order to fulfill grant requirements. The presentation by myself and Jeff Lowe of the grant required options were understood and acknowledged.

Each municipality needs to continue to review the data set and issues within their municipality and among themselves, especially within school district areas. We agreed at the supervisors meeting November 20th that the county would summarize the grant meeting discussions and send this out as a starting point for municipal feed back. The final goal is to report to the Legislature with findings and/or recommendation by the January legislative meeting. No changes are required but at the minimum we are better informed.

This note is your municipal start point so that each could organize their point of view and organize individual and/or collaborative comments. The following are topics drawn for these 6 meetings for your further consideration:

Comments from most every group seemed to add to each previous meetings consensus that a uniform level of assessment (100%) across all municipalities was the correct goal, and again how to achieve it given the politics, cost, and economic climate, was a major question at hand.

Two groups of the five agreed that achieving full value and maintenance should be mandated and financially supported by the state as a reward/penalty compliance program. Other groups were not generally in favor of state mandated anything.

The spread sheet of the economics with all the backup data was also useful but it might be understated because of our long distance county.

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The spread sheet of the economics with all the backup data was also useful but it might be understated because of our long distance county.

All are very wary about eroding the personnel communication and service within each community and local presence of staff would need to be addressed if county run or county contracting were to be a consideration. Several towns are funding local assessor clerks as their component of high local service at a lower cost than a certified assessor. This also provides a path for developing future assessors.

One question that was addressed was that Cayuga County municipalities could on their own develop a local law/intermunicipal agreement to mandate a full value assessment program; the real practical issue is how would it be enforced?

One possible backup or transition vehicle was that county contracting of services seemed as a possible strategy as we are engaged in that now. No real comments or support were offered concerning a county run assessing platform.

One strong suggestion from the town supervisor group was that we need to address achieving a more user friendly less maintenance hungry V4 system. It is expensive to run because of its high tech proprietary nature and it limits access and ads cost at the assessor and county level.

Another strongly supported concept is county wide internet broadband access that we could fund with the Government Efficiency Grant Program allowing for full utilization of programs like property information, building permit, emergency management, etc. services. Support from all municipalities would be needed.

Please add any other topics, ideas or concepts. Please respond before the end of December and ask if you need any help or information.

Sincerely,

Alan Kozlowski 315-253-1297



Alan P. Kozlowski, Director 160 Genesee Street - 5th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

December 29, 2008

To all Cayuga County municipalities:

Back in November we sent this message hoping to gather at least a sense of direction for improving assessments and cutting related expense. Attached are the two responses received to date. Tax bills are going out this week, remember the old adage about the two things you can count on being death and taxes? Most people will not expect you to do much about death but they will appreciate your efforts in regard to taxes. Please respond with a short note, email or whatever by Janruary 15^{th} as we are planning to present our report to the legislature at their meeting on a J a n r u a r y 2 7 t h

The assessment grant study meetings with all towns, villages and the City of Auburn were well attended by the majority of our municipalities with constructive participation. All appreciated the effort to meet locally to enable open discussion about the current assessment situation and improvement options. Packages were handed out to everyone attending that contained the state description of different assessing options and goals that needed to be considered in order to fulfill grant requirements. The presentation by myself and Jeff Lowe of the grant required options were understood and acknowledged.

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Please add any other topics, ideas or concepts. Please respond before the end of December and ask if you need any help or information.

Sincerely,

Alan Kozlowski 315-253-1297

Al Kozlowski

From: "Tammy Morehouse" <tmore@cayugacounty.us> To: "Bob Shaw" <owasco1@centralny twobc.com>: "(

"Bob Shaw" <owasco1@centralny.twcbc.com>; "Carl Lincoln (Cato Mayor)" <villageofcato@yahoo.com>; "Charles Knapp" <c knapp@iwgbus.com>: "Conquest Clerk" <conquestclerk@tds.net>; "David Sikora (Sennett Super)" <sensuper@centralny.twcbc.com>; "Edward Ide" <IMC@idemachine.com>; "Edward Trufant" <usmayor@verizon.net>: "Fleming Assessor" <flemingassessor@adelphia.net>; "Gary Mulvaney (Moravia Village Mayor)" <moraviavillage@cayuganet.org>; "Ira Clerk" <ira_clerk@hotmail.com>; "Jean James (Locke Super.)" <jjames@sccc.internet.com>; "Jean Saroodis-weedvlg" <vweedsport@weedsport.com>; "Jeff Lowe" < Jeffrey.Lowe@orps.state.ny.us>; "John Corcoran - Locke" <scorcorl@scccinternet.com>: "John Grover" <venice_clerk@hughes.net>; "Keith Batman (Scipio Super)" <batman@cayuga-cc.edu>; "Kevin Grish (Village of Cayuga)" <cayugavill@verizon.net>; "Ledyard Supervisor" <ledyard@ligcomputer.com>; "Lezli Parsons" <assessmentclerk@twcny.rr.com>; "Lucille Craine (Victory Super)" <victorytownclerk@frontiernet.net>; <mchapman154@frontiernet.net>; "Moravia Clerk" <moraviatown@scccinternet.com>; "Pete Marshall" <Pete.marshall@stottanddavis.com>; "Rick Slagle (Niles Super)" <nilessupervisor@hughes.net>; "Roger Baldwin" <rlbcode@cnymail.com>; "Ronald Wilson (PB Mayor)" <pbtreas@hotmail.com>; "Scott Saroodis (Montezuma Super.)" <scott.saroodis@plantpioneer.com>; "Thomas Gunderson (Aurora Mayor)" <tomg@wells.edu>; "Town" <springport@csdsl.net>; "Town" <tsterling@twcny.rr.com>; "Town of Brutus" <townofbrutus@verizon.net>; "William McVea (Fair Haven Mayor)" <wmcvea@frontiernet.net>; ... "William Tarby (Throop Super)" <superisortarby@roadrunner.com> "Al Kozlowski" <akozlows@cayugacounty.us>

Cc: Sent: Subject:

ent: Friday, November 14, 2008 1:06 PM ubject: FW: Assessment study draft analysis

-----Original Message----- **From:** Al Kozlowski [mailto:akozlows@co.cayuga.ny.us] **Sent:** Friday, November 14, 2008 12:16 PM **To:** Tammy Morehouse **Subject:** Re: Assessment study draft analysis

Another good discussion last night in Moravia. Niles Supervisor, Vil. of Moravia mayor, Town of Moravia Supervisor, and Locke represented. Some concerns aired: costs, school district responsibility, complexity of valuation in lake front towns, succession of assessors etc. Niles has gone ahead with a on line building permit package and a Assessor Clerk position. Will move discussion forward with respective town boards and other towns.

Brutus, Montezuma, Mentz meeting Monday at 6 PM, I believe at Brutus townhall. Venice, Ledyard, Scipio, Genoa, Springport, are meeting Wednesday at Venice.

Alan Kozlowski

Town response after meeting for discussion of Centralized Tax Administration



Focused on being The Best Small City in New York State

CITY OF AUBURN

Office of the City Manager Lt. Col. Mark R. Palesh, USAF (Ret.) City Manager

December 31, 2008

Alan Kozlowski, Director Office of Real Property Services 160 Genesee St. Auburn, NY 13021

Re: Countywide Assessing

Dear Mr. Kozlowski:

As representatives for the City of Auburn, Mayor Michael Quill, City Manager Mark Palesh and Assessor Susan Chandler, attended the recent meeting, at the Auburn City Hall, to discuss the possibilities of countywide assessing, and requesting a State grant for such investigation.

The City does see the need and supports a collaborative approach to assessment administration, but the best results can only be accomplished if all communities participate. The City, as well as most of the surrounding towns we have talked to, would like to maintain some level of local control regarding assessment and exemption administration, and feel that if the assessors are qualified, knowledgeable, and professional, no one can do a better job of providing equitable assessments.

Since all of Cayuga County is on the State RPS computer program, we would all benefit by coordinating our efforts to establish uniform models with some adjustments for different market areas. We would also benefit from using the same assessment valuation calendar. This is especially important to towns and cities that share the same school districts. Coordinating these two things, as well as keeping inventory and sales data correct and up to date, would insure a more equitable distribution of the tax burden.

We look forward to working with the County in pursuing any assessment alternatives and enhancements that provide for a more equitable process for its citizens. Please keep us informed as to your endeavors. Thank you.

Sincerely:

Mal

Mark R. Palesh

cc: Michael Quill, Mayor Sue Chandler, Assessor

Town Of Cato

Charles Ray, Supervisor 11320 Short Cut Road Cato, New York 13033

December 30, 2008

Cayuga County Real Property Services Mr. Alan Kozlowski, Director 160 Genesee Street- 5th Floor Auburn, New York 13021

Re: Countywide Assessing

Dear Alan,

After attending the meeting that was held at the Ira municipal building regarding going to countywide assessing, The Cato Town Board discussed the options and strongly feels that it would be best to keep the towns in control of the assessing and their Assessors.

The Town Board of Cato feels that its important that all the towns maintain a 100% equalization rate, and would like to see the state of New York mandate that they do so.

We would like to thank Mr.Kozlowski for the chance to review the options of assessing and for passing our decision along.

Sincerely,

harles Ray, Supervisor

Town of Conquest

1289 Fuller Road Port Byron NY 13140

January 6, 2009

Alan Kozlowski Director Cayuga County Real Property

Dear Mr. Kozlowski:

Thanks for the time and getting my input on how to improve assessing across Cayuga County. I think if anything the meetings got everyone talking and I can say it has helped Conquest understand some of the problems across the county. We have even had our assessor and Jeff Lowe from the state come in at our last town board meeting to discuss it even further. So if anything it's being talked about. We have come along way at least understanding how the process is supposed to work. Conquest will be voting on a revaluation project at our next meeting. Your spread sheets and data became a valuable tool when discussing with my board how Conquest compares to like towns in the county. One thing we were going to consider was doing the same thing Victory and Ira does now annual revaluation. But after discussing it with Jeff Lowe I don't think it will fly because you still have to do revaluation every five years in order to stay in the program. The only benefit is getting some kind of money back from the state to help offset the cost. But I still believe the towns can to it cheaper than the county. Conquest is in favor of keeping at the town level. One example of this would be the elections. All though it was mandated by the state that the county take over the elections. We took something that the towns did very cheaply and accurately for many many years and tripled the annual cost for Conquest and I am sure all Cayuga County towns. I will recommend we do keep it at the town level and use the county as an information highway for our town assessor and town board. Some of the data coming from real property has come along way in helping Conquest make a good educated decision something we have lacked in the past. In closing I would say the state of New York has done a very good job in resent years at equalizing the rate and it does even the playing field from town to town. If anything most towns are hurt by not being at 100%.

Sincerely,

Charles Knapp

Town of Conquest Supervisor

Town of Ira 2487 West Main Street Cato, New York 13033

James Lunkenheimer, Supervisor Jill Campbell, Clerk Board Members: Roy Campbell Lawrence Wallace Rick Wilson James Edelstein

December 10, 2008

To Cayuga County Real Property Services:

This is in concern of the information our town has received about countywide assessing.

The Ira Town Supervisor, and assessor, attended a meeting, at the Town of Ira municipal building, for a presentation about countywide assessing presented by Alan Kozlowski, Director. The Supervisor also attended a question and answer meeting at the County Supervisors meeting. Information from these meetings was then discussed at the November and December regular Town Board meetings.

The Town Board of Ira has strong feelings about taking assessing out of the hands of local government. In 2003 Ira did a reassessment, and established a 100% equalization rate. We joined into a CAPS program with the Town of Victory, with who we share an assessor. The Board members feel this has worked very well, and wish to continue with the same program. The members also felt it would be very beneficial if the entire state of New York was at a 100% equalization rate. We realize the state has to mandate this, maybe they could offer an incentive for those who do, or penalties for those who don't.

In closing I would like to thank the Real Property Services for the chance to review some options, and express opinions concerning countywide assessing.

Sincerely,

Jamee Lunkenheimen

James Lunkenheimer, Supervisor

TOWN OF LOCKE

Box 238

Locke, NY 13092

Alan P. Kozlowski, Director Cayuga County Real Property Services 160 Genesee Street - 5th Floor Auburn, New York 13021

Dear Al:

At the meeting of the Locke Town Board on January 8, 2009, there was discussion on the meetings held to improve assessments and cut expenses.

It is the consensus of the Locke Town Council that we are happy with our present assessment program but we are willing to look into sharing assessors in the future.

Thank you for looking into this and we will look forward to further information.

Sincerely, bues lean James

Supervisor

<u>Al Kozlowski</u>

 From:
 "Saroodis, Scott" <Scott.Saroodis@plantpioneer.com>

 To:
 "Al Kozlowski" <akozlows@co.cayuga.ny.us>

 Sent:
 Sunday, January 25, 2009 11:30 AM

 Subject:
 RE: letter dated 10-24-08 RPTS Centralized Assessment study]

Hi, Alan

I wanted to let you know that the Town of Montezuma Town Board discussed the County wide assessment and for now decided to stay with our local Town Assessor. We as a town board feel it is vital to keep assessments up to date to keep everything on a level playing field. The minutes will record our decision on this matter dated January 20 2009.

Thank you, Scott Saroodis Town of Montezuma Supervisor

> From: Al Kozlowski [mailto:akozlows@co.cayuga.ny.us] Sent: Friday, October 31, 2008 4:05 PM To: pete.marshall@stottanddavis.com Cc: Saroodis, Scott; townofbrutus@verizon.net Subject: Re: letter dated 10-24-08 RPTS Centralized Assessment study]

Sorry Pete, just trying to move this along and had a senior moment I guess, appreciate the help. The 10th is the only day I can't do. Thanks.

Alan Kozlowski

---- Original Message -----From: <u>Bernie Corcoran</u> To: <u>akozlows@co.cayuga.ny.us</u>; <u>tmorehouse@co.cayuga.ny.us</u> Sent: Friday, October 31, 2008 3:58 PM Subject: [Fwd: letter dated 10-24-08 RPTS Centralized Assessment study]

------ Original Message ------Subject:letter dated 10-24-08 RPTS Centralized Assessment study Date:Fri, 31 Oct 2008 15:24:11 -0400 From:Pete Marshall space To: realproperty@co.cayuga.ny.us>, <scott.saroodis@plantpioneer.com>, <townofbrutus@verizon.net>

CC:'Mentz Town Clerk' <townofmentz@tds.net>

Al, Scott, and Jim,

I am in receipt of your letter dated 10-24-08 addressed to Jack O'Neil. Seeing as we are between Brutus and Montezuma, we would be glad to host a meeting at our town offices if it makes sense for

everyone. Our board room is available the evenings of November 12^{th} , 13^{th} , or 19^{th} . We could meet at another room in our facility any time the week of the $10^{th} - 14^{th}$, or on Monday the 17^{th} .

Let me know what times are good for the rest of you, or if you would like to meet at another facility, that would be fine also.

Al Kozlowski

From:	"Tammy Morehouse" <tmore@cayugacounty.us></tmore@cayugacounty.us>
To:	"Al Kozłowski" <akozlows@cayugacounty.us></akozlows@cayugacounty.us>
Sent:	Tuesday, December 30, 2008 3:05 PM
Subject:	FW: Centralized Tz Administration Grant Study

-----Original Message-----From: John Klink [mailto:owascosupervisor@centralny.twcbc.com] Sent: Tuesday, December 30, 2008 2:52 PM To: tmore@cayugacounty.us Subject: Centralized Tz Administration Grant Study

AI,

The Town of Owasco leans toward the concept of "grouping" similar Towns together for the purpose of assessment. At our meeting with AI, the City and the donut towns, that appeared to be the best grouping for Owasco. At that meeting, the representative from Fleming made it very clear that they had no intention of virtually ever doing a Re-Val. So although we endorse the concept of the central part of the Cayuga County/Donut Towns doing a Re-Val at the same time, obviously all the towns would have to join together with the City.

Just a thought. At our Lakeside Supervisors meeting, it was brought up that another possible "grouping" might be Lakeside Towns. Property on the Lake has the same effect on the assessments for the Towns of Owasco, Niles, Moravia, Venice, Scipio, and Fleming.

In conclusion, the Town would like to go to a three-year cyclic revaluation program (triennial revaluation) along with all other Towns and/or the City. 100% equalization rate would be a goal for all municipalities in Cayuga County, in fact the entire state.

If I had a wish list, property would be assessed in three different catagories: residential, lakeside and agriculture. Thank you to Real Property Service led by Al Kozlowski for inviting us to the meeting concerning county-wide assessments. The Owasco Town Board appreciates your efforts as we move (slowly) in that direction. John Klink, Supervisor

Town of Scipio

3507 State Route 34 P.O. Box 71 Scipio Center, NY 13147 phone (315) 364-5740 fax (315) 364-6802 email: <u>scipio@cayuganet.org</u>

To: Al Kozlowski

From: Keith Batman Supervisor

Re: County wide assessment

Date: 21 January 2009

The Town of Scipio Board has discussed on several occasions issues associated with a joint assessment approach. We question the benefits of a County wide approach but remain interested in investigation of ideas that would increase parity across towns, particularly in common taxing authorities like school districts, while maintaining or reducing costs. The Town is on a three year reassessment cycle and supports attempts to maintain 100% equalization.

Communication and local control is of course a critical concern with assessment and in fact with most issues in local government and I encourage that in all deliberations and in the search for external funding support for research and other uses that communication and local control remain of central focus.

Your efforts are much appreciated and I and the Board look forward to continuing to work with you.

Town Supervisor Joan Kelley 1290 State Rte. 104A Sterling, New York 13156

Phone (315) 947-6104 Fax (315) 947-5119

January 2, 2009

Alan Kozlowski, Director Cayuga County Real Property Services 160 Genesee Street – 5th Floor Auburn NY 13021

Dear Mr. Kozlowksi:

As you are aware, I attended the meeting on October 23, 2008 at the Town of Ira's Municipal Building to participate in a study to look at options for improving assessment services in Cayuga County. I shared the thoughts and ideas with my town board members.

At the Town of Sterling's 11/17/08 town board meeting, the board members discussed at great length possible ways to improve the assessment process. The board feels strongly that municipalities should strive for a uniform level of assessment (100%) and that it be a NYS mandate offering incentives to those municipalities who are at 100% by doing annual revaluations. The board also recommends cooperation of towns within regions which might not fall within county lines because school districts often fall in different towns or counties. The board absolutely does not support the county taking control of the assessment process. The board members believe that county-wide internet access is critical for maximum utilization of programs.

Please feel free to contact me if you would like more information.

Respectfully, Jøan Kellev Town Supervisor

Al Kozlowski

From:"Bill Tarby" <supervisortarby@roadrunner.com>To:"Al Kozlowski" <akozlows@co.cayuga.ny.us>Sent:Thursday, October 23, 2008 3:50 PMSubject:Re: Grant Study User Group Meeting

Al,

Throop wasn't present because I worked late, Mike Vitale had other issues, and the rest of the board already had things going on.

I'm sorry, but I have met with Jeff Lowe. He was involved with our reval. Why doesn't all the other Towns go to 100% like us, then we will join in. Threes allot that need to be worked out. A house in Throop and one on Owasso lake are day and night.

Hope to meet next time.

Bill

----- Original Message -----From: "Al Kozlowski" <a kozlows@co.cayuga.ny.us> To: <leff.Bartholomew@orps.state.ny.us> Cc: <2008leg@cayugacounty.us>; <leffrey.Lowe@orps.state.ny.us>; <tsterlin@twcny.rr.com>; "Bill Tarby" <supervisortarby@roadrunner.com>; "Town of Fleming Supervisor" <flemingsupervisor@adelphia.net>; <imc@idemachine.com>; <owascosupervisor@centralny.twcbc.com>; <sensuper@centralny.twcbc.com> Sent: Thursday, October 23, 2008 3:04 PM Subject: Grant Study User Group Meeting

> The communications with the City and adjacent towns went pretty well last
> night, the leadership effort toward assessment improvement was well
> received. The presentation by Jeff L. and myself of the grant required
> options were generally understood and acknowledged. The discussion was
> that
> a uniform level of assessment (100%) across municipalities was the correct
> goal, how to achieve it given the politics, cost, economic climate, was
> explored. Each group (of which only Throop was not represented) was to
> review these issues within their municipality, and wanted to meet again

> after the round robin of county wide group meetings with a consolidated
 > total county meeting to help define likely options that best fit Cayuga
 > Counties municipalities toward achieving and maintenance of full value.

> One

> undercurrent was that county contracting of services seemed as a possible

> transition strategy. The spread sheet of the economics with all the

> backup

> data was also very useful.

>

> Alan Kozlowski

Tammy Morehouse

From: Bill Tarby [supervisortarby@roadrunner.com]

Sent: Wednesday, December 03, 2008 5:11 PM

To: Tammy Morehouse

Subject: Re: 2008 Grant - reply from Bill Tarby

AI,

Lets really save the taxpayers some money, and get rid of all the legislators. We should have a board of supervisors, mayors, ect. to run the county.

No wages, insurance, and who knows the towns, villages, and the city better then the people who were elected to run them?

I know it will never happen. Keep me informed.

Thanks,

Bill Tarby

----- Original Message -----From: <u>Tammy Morehouse</u> To: <u>William Tarby (Throop Super)</u> Sent: Wednesday, December 03, 2008 1:25 PM Subject: FW: 2008 Grant - reply from Bill Tarby

Bill,

The grant discussion has been reasonably successful in learning and communicating on how we might coordinate and improve assessment services, not just within your town but among towns especially within school districts. What surrounding municipalities do effects equalization rates and can impact your taxpayers significantly so we need good management across the board. In most municipalities it's a case of improving your process and capabilities within tight budgets. Other options were at least talked about.

As you point out Throop has moved forward aggressively just in the last few years to acquire good inventory, achieve 100% and set a course to stay there. Not everyone is in that position and your situation is subject to pressure/change if the current economics prevail. Using this opportunity to talk about what your individual towns are doing and what others are accomplishing to improve service and reduce cost. I'll drop off some packages that were at the sessions describing the programs and budget outlines for these options.

There are some tools that should be well received by town management and especially your taxpayers. One example would be a building permit package custom built to fit each municipality, like Throop. We are in the process of building such a package on our existing system with the cooperation of some municipalities as pilots. There are commercial packages being purchased in our county now so there is a need. We can work together and build one based on the same data that you do assessing with. The advantage is that we already have info on every parcel and where it sits in relation to your zoning etc. so that any landowner could view reasonable detail as to the building permit process as it relates to their property. Also both applications and inspections can flow through municipalities to each stakeholder like assessors (for accurate updating annual assessments), code enforcement, highway etc. to provide very good taxpayer

service, fulfilling town requirements while acquiring a comprehensive status of your community. We'd be glad to meet with you and/or your board about any of these things, I'm sure Jeff Lowe would be too, thanks for the reply it keeps the focus on real issues and answers.

Alan Kozlowski

----- Original Message -----

From: <u>Tammy Morehouse</u> To: <u>Al Kozlowski</u> Sent: Monday, November 24, 2008 8:14 AM Subject: 2008 Grant - reply from Bill Tarby

-----Original Message----- **From:** Bill Tarby [mailto:supervisortarby@roadrunner.com] **Sent:** Saturday, November 22, 2008 10:37 AM **To:** Tammy Morehouse **Subject:** Re: 2008 countywide assess grant draft letter.doc

Tammy,

The Town to Throop just did a complete reval. We spent \$30,000 on this project. How will this work for us?

We are not infavor of spending anymore money, or applying for any grant money with the other Towns or City.

We are at 100% now, and will do annual reval with our assessor to make sure we stay there.

I don't know how we will benefit when we are already 100% Maybe you or Jeff could meet with me.

Let me know,

Bill Tarby Supervisor Town of Throop

----- Original Message -----

From: Tammy Morehouse

To: Bob Shaw; Bob White; Carl Lincoln (Cato Mayor); Charles Knapp; Charlie Knapp; Conquest Clerk; David Sikora (Sennett Super); Edward Ide; Edward Trufant; Fleming Assessor; Gary Mulvaney (Moravia Village Mayor); Ira Clerk; Jean James (Locke Super.); Jean Saroodis-weedvlg; Jeff Lowe; John Corcoran - Locke; John Grover; Kay Dougherty; Keith Batman (Scipio Super); Kevin Grish (Village of Cayuga); Ledyard Supervisor; Lezli Parsons; Lucille Craine (Victory Super); mchapman154@frontiernet.net; Moravia Clerk; Pam Kelley; Pete Marshall; Rick Slagle (Niles Super); Roger Baldwin; Ronald Wilson (PB Mayor); Scott Saroodis (Montezuma Super.); Thomas Gunderson (Aurora Mayor); Town; Town of Sterling; Town of Brutus; William McVea (Fair Haven Mayor); William Tarbey (throop Super) Cc: Al Kozlowski

Sent: Friday, November 21, 2008 2:05 PM

Subject: FW: 2008 countywide assess grant draft letter.doc

Town of Venice

John C. Grover, Supervisor 3656 McAllister Road Genoa, New York 13071

January 12, 2009

Office of Real Property Services Mr. Alan Kozlowski, Director 160 Genesee Street Auburn, New York

Dear Alan,

At the Town of Venice Board meeting on December 11, 2009, the Board Members discussed the Assessment Grant and how it would affect the Town of Venice.

The Board Members feel that at the present time we would not benefit by a change in the assessment process. We are in a process of a reval right now to bring us up to 100% assessment. We also have the same assessor as the other towns in our school district so we feel we have equality within the district.

In short we are happy with the system right now and feel there is no need to change it at this time.

Sincerely,

John Grover Supervisor, Town of Venice

TOWN OF VICTORY

1323 Town Barn Road Red Creek, NY 13143 315-626-6462 Fax 315-626-6747

December 11, 2008

Office of Real Property Services Mr. Alan Kozlowski, Director 160 Genesee St. Auburn, N.Y. 13021

Dear Alan:

At the regular Town Board meeting on December 8, 2008, the Board Members discussed the Assessment Grant and the possibilities that could be obtained from it.

After the discussion the Town Board Members feel we should stay as we are with the assessing program that we are in and also that the State ORPS should see that all towns and villages are at a 100% equalization rate.

We are in a CAP Program with the Town of Ira since 2003 and have maintained a 100% equalization rate since that time and we are satisfied with it.

Yours truly. Tame willi

Lucille Craine Supervisor, Town of Victory

Town response to cost survey



Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021

Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Mr. Edward Ide Town of Aurelius Supervisor 1241 W. Genesee St. Rd Auburn, NY 13021

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

I will cover: methods, benefits, negatives, timing, costs, and an overview of the procedure to change. Let me know if you have areas you would like to have some additional research or emphasis on.

Please fill in the following chart and return it to me at your earliest convenience.

Town of Auredias

даютиз			Tentative
Staff: $\mathcal{D}_{g,l}$	<u>2006 \$</u> algr	<u>2007 \$</u>	2008 \$
		STAR (1.051.00)	STAR (981.00)
	811000	17443.00	18054.00
Assessor Clerk	· · ·		10001.00
ASSESSON'S REVIEW Board 6	,00.00	600.00	
Supplies / 3	50.69		600.00
Telephone 24	5.70	1000	600.00
Mileage	-5.70	237.01	737.00
Insurance			
Outside Contractor Fees (reval 28	30.00		
Legal Fees	25.00		
	2.5.9	250.72	1.1.1.4
	16.00		1363.00
Other Equipt Obser Than Computer -		381.87	
			1000.00
(without STAR) 21,33 Alan P.Korlowski Director	55.98	19,412.60	Za154.00
3/20	0.00	(Pays Part of	
Alan P. Kozlowski, Director	18	Cell Phone Bill	·
		Uses for Town	f

Purposes)



Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Town of

Mr. Paul Palmer. Je an Jonnes Town of Locke Supervisor 703 State Route 38 Box 238 Locke, NY 13092

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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			Tentative
·	2006 \$	<u>2007 \$</u>	<u>2008 \$</u>
Staff:			
Assessor	11000.	7500.	8000.
Assessor Clerk			
Supplies	1000.	500,	500.
Telephone			
Mileage			
Insurance			
Outside Contractor Fees			
Legal Fees			
Office Expense			· ·
Computer			
Other			

Alan P. Kozlowski, Director



Alan P. Kozłowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

RECEIVED NOV 0 5 2007

Mr. James Hotaling Town of Brutus Supervisor 9021 N. Seneca St. Weedsport, NY 13166

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Please fill in the following chart and return it to me at your earliest convenience.

Town of Brutus			Tentative
·		<u>2007 \$</u>	<u>2008 \$</u>
Staff:			
Assessor	10500	10815	13500
Assessor Clerk	5775	6125	
Board of Assessment	220	275	275
Supplies	1495	460.45	31001
Telephone		-	
Mileage	342.41	308.94	700
Insurance	-	_	
Outside Contractor Fees	11,1002	20,400 ²	-
Legal Fees	-	_	
Office Expense	-		
Computer	-		
Other			

¹amount available in budget for 2008 ²fees for revaluation of Town during 2006-2007 Alan P. Kozlowski, Director



PROPERTY SERVICES CAYUGA COUNTY REAL

Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021

315 253-1297 Director's Phone E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

۱

November 2, 2007

Mr Charles Ray Town Supervisor 11320 Short Cut Rd Cato, NY 13033

2MD REQUEST, THANKS!

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Please fill in the following chart and return it to me at your earliest convenience.

Town of	 2006 \$	<u>2007 \$</u>	Tentative <u>2008 \$</u>
Staff:			·····
Assessor	14,500	14,500	14,500
Assessor Clerk	\sim		
1			\square
Supplies)	
Telephone			(
Mileage	$\int \int d \sigma$		
Insurance		<u> </u>	
Outside Contractor Fees			
Legal Fees			
Office Expense		/	/
Computer			
Other			

Alan P. Kozlowski Director



Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Mr. James Young Town of Fleming Supervisor 2433 Dublin Rd Auburn, NY 13021

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Please fill in the following chart and return it to me at your earliest convenience.

Town of Fleming			Tentative	
	<u>2006 \$</u>	<u>2007 \$</u>	<u>2008 \$</u>	
Staff:	isudaet	Budget	Budget	
Assessor (\$5000 °C each) -	15,000,00	15,450.00	15,930.00 - 5,	310 00 each
Assessor Clerk	6,000.00	6,000.00	6000.00	each
Supplies				
Telephone				
Mileage				
Insurance				
Outside Contractor Fees	20,750.00	20,750,00	20,790.00	
Legal Fees				
Office Expense				
Computer	1500.00	1500.00	1500.00	
Other: includes Supplies,	2500.00	2500,00	2500.00	

Office expense, job training

and Mileage?

Alan P. Kozlowski, Director

Cayuga County Office of Real Property 160 Genesee St. 5th Floor Auburn, NY 13021



PROPERTY SERVICES REAL CAYUGA COUNTY

Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021

315 253-1297 Director's Phone E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Mr. Stuart Underwood Town of Genoa Supervisor 1000 Bartnick Rd Genoa, NY 13071

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Please fill in the following chart and return it to me at your earliest convenience.

Town of fenoa	Adual 2006 \$	<u>2007 \$</u>	Tentative <u>2008 \$</u>	
Staff:	- //	14		
Assessor	\$12,379	\$12,950	\$12,950	
Assessor Clerk	· · · · ·	Reval. Assit	\$12,800	_
Supplies	\$3380.20	\$4,000	\$ 5000	
Telephone		· •	<u>۸</u>	
Mileage		Lh I	۱	Inclusive
Insurance				4
Outside Contractor Fees	his	Covers Prim	larily	_
Legal Fees			· · · · · · · · · · · · · · · · · · ·	[
Office Expense	thone.	Mileage - Mail	ing	
Computer			J]
Other	Ottice `	Supplies		
Alan P. Kozlowski, Director		Thanks		



Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Mr. Jack O'Neil Town of Mentz Supervisor PO Box 798 Port Byron, NY 13140

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Please fill in the following chart and return it to me at your earliest convenience.

			Tentative
·	2006 \$	<u>2007 \$</u>	<u>2008 \$</u>
Staff:	.		
Assessor	10,000	10,000	10,000 225
Assessor Clerk	225	225	225
Supplies	339	500	500
Telephone			
Mileage			
Insurance			
Outside Contractor Fees			
Legal Fees			
Office Expense			
Computer			
Other			

Town of

Alan P. Kozlowski, Director

RECENCE

NOV - 5 2007



TOWN OF OWARDO

CAYUGA COUNTY REAL PROPERTY SERVICES

Alan P. Kozłowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Mr. Douglas Buchanan Town of Owasco Supervisor 2 Bristol Ave. Auburn, NY 13021

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Please fill in the following chart and return it to me at your earliest convenience.

Town of DWASCO	<u></u> 2006 \$	<u>2007 \$</u>	Tentative <u>2008 \$</u>
Staff:			
Assessor	20,592	21415	22271
Assessor Clerk			9,124
Supplies	\$100.00	\$ 100.00	60.001 \$
Telephone			
Mileage	\$1.400	\$1,000	\$1000
Insurance _ Muc	15,000	15,000	15,000
Outside Contractor Fees			· -
Legal Fees	28,000	500	1000
Office Expense	,		'
Computer			
Other			

Alan P. Kozłowski, Director

NOV-26-2007 04:39 PM TOWN OF MORAUIA

11-26-'07 16:49 FROM-

P.01

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CAYUGA COUNTY REAL PROPERTY SERVICES

Alan P. Kasowski, Director 160 Geneses Skeet - Mit Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@ca.cayuga.ny.us Fax 316 285-1517

November 2, 2007

Mr. Gary Hatfield Town Supervisor 2870 Jugg St. Morsvia, NY 13118

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Please fill in the following chart and return it to me at your earliest convenience.

Town of Moravia	<u>2006 s</u>	<u>2007 \$</u>	Tentative 2008 S	2
Assessor	13.000.00	13.390.00	17.792.0	+ See Below
Assessor Clerk	NIA	NA	NA_	
Supplies				
Telephone		480.00	1	7
Mileage				
000000000000000000000000000000000000000]]
Outside Contractor Fees]
Legal Fees				
Office Expense	24.10	201.55	D. 2000.00	atel Budget
Computer	515.19	5675	7	Contractural
Other alwerting	56.20	50.86	1	- Con success

Alan P. Kozlowski, Director

Cayuga County Office of Real Property 160 Genesee St. 5th Floor Auburn, NY 13021

Additional Salary -Will be doing a reval + Data Collector

dom a 3 year period beginn in 07

07 C 8,000.00 08 C 15,000.00 09 C 15,000.00 38,000.00

PAGE 01

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NOV 0 5 2007

TOWN OF MONTEZUMA



CAYUGA COUNTY REAL PROPERTY SERVICES

Alan P. Kozłowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Moll realproperty@co.cayugo.ny.us Fax 315 253-1517

November 2, 2007

Mr. Scott Saroodis Town of Montezuma Supervisor 7585 Fosterville Rd Port Byron, NY 13140

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Please fill in the following chart and return it to me at your earliest convenience.

Town of			Tentative
Montezuna	2006 \$	<u>2007 \$</u>	<u>2008 </u> \$
Staff:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
Assessor	3400	3400	
Assessor Clerk	500	500	
Supplies	150	150	150
Telephone	480	480	
Mileage	100	100	100
Insurance			
Outside Contractor Fees			
Legal Fees			
Office Expense	200	2.00	200
Computer		17	50
Other		_ <u></u>	_L

Alan P. Kozlowski, Director



PROPERTY SERVICES CAYUGA COUNTY REAL

Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021

Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Mr. James Lunkenheimer Town of Ira Supervisor 2487 W. Main St Cato, NY 13033

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Please fill in the following chart and return it to me at your earliest convenience.

Town of			Tentative	
· · · · · · · · · · · · · · · · · · ·		<u>2007 \$</u>	2008 \$	
Staff:	<u></u>			
Assessor]		
Assessor Clerk				
Supplies	<u> </u>			
Telephone				
Mileage	· · · · · · · · · · · · · · · · · · ·			
Insurance				_
Outside Contractor Fees				
Legal Fees				
Office Expense				
Computer				
Other				
	We are	part of	CAPS	progra
Alan P. Kozlowski, Director	with	Victory.	and indo	in Crain
Other Alan P. Kozlowski, Director Cayuga County Office of Real 160 Genesee St. 5 th Floor	Same C Has I.	illed out	the form.	
Cayuga County Office of Real 160 Genesee St. 5 th Floor Auburn, NY 13021	Propertý	Thouk,	You	



Alan P. Kozłowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Mr. Kevin Court Town Supervisor 2332 Atwood Rd Moravia, NY 13118

2th REQUEST, THANK

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Please fill in the following chart and return it to me at your earliest convenience.

Town of			T (1)(1)(1)
Demptenins	2006 \$	<u>2007 \$</u>	Tentative <u>2008 \$</u>
Staff:			
Assessor	4000	4000	4500
Assessor Clerk		· · · · · · · · · · · · · · · · · · ·	
Supplies	231	<u>`300</u>	400
Telephone			
Mileage			
Insurance			
Outside Contractor Fees			
Legal Fees			
Office Expense			
Computer			
Other		1	

Alan P. Kozłowski, Director


CAYUGA COUNTY PROPERTY SERVICES REAL

Alan P. Kozłowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021

Director's Phone 315 253-1297 E-Mailrealproperty@co.cayuga.ny.us Fox 315 253-1517

November 2, 2007

Mr. David Sikora Town of Sennett Supervisor 6931 Cherry Street Rd. Auburn, NY 13021

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Please fill in the following chart and return it to me at your earliest convenience.

Town of SENNETT			Tentative
·	2006 \$	<u>2007 \$</u>	2008 \$
Staff:		<u> </u>	1 ma waa 1
Assessor	20,997	21,949	30 409 +
Assessor Clerk		<u>+</u>	
Supplies			
Telephone	· ·		
Mileage			`
Insurance			- the second
Outside Contractor Fees	4620	16,000	10,478
Legal Fees			
Office Expense			
Computer			
Other			
	+ REVALUE -	TOWN WID	E-
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the second secon		al make	For KEUALE
Alan P. Kozlowski, Director	+ ADDITIONA	in works	FOR REVALE

Alan P. Kozlowski, Director

Cayuga County Office of Real Property 160 Genesee St. 5th Floor Auburn, NY 13021

TOWN OF SENNETT



Alon P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021

Director's Phone 315 253-1297 h-Mail realproperty@co.cayuga.ny.us fax 315 253-1517

November 2, 2007

Ms. Joan Kelley Town of Sterling Supervisor 1290 State Route 104A Sterling, NY 13156

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Staff:	<u>2006 \$</u>	<u>2007 \$</u>	Tentative <u>2008 \$</u>
Assessor Salary	28 500	29.300	23.940
Assessor Clerk 1912 hr WK	9,633_	9,633	9,633
Supplies	1,200	1,200	1200
Telephone	720	720	720
Mileage 485 mi	200	1200	200-500
Insurance	8016	2760	0
Outside Contractor Fees	0	0	0
Legal Fees	0	0	$\overline{\mathbf{O}}$
Office Expense	500	500	500
Computer PC'S (2)	0	247 8.76	
Other - Camera & ACCesso	vice 300	400	

Alan P. Kozlowski, Director



Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Town of

Ms. Kathy Irving Town of Summerhill Supervisor 13606 State Route 90 Locke, NY 13092

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

I will cover: methods, benefits, negatives, timing, costs, and an overview of the procedure to change. Let me know if you have areas you would like to have some additional research or emphasis on.

Please fill in the following chart and return it to me at your earliest convenience.

: Summer Hill			Tentative	
. <u> </u>	<u>2006 \$</u>	<u>2007 \$</u>	2008 \$	
Staff:				
Assessor	3090 50	6200 00	7540 00	
Assessor Clerk	123600	1236 -	1273 00	_
Supplies	952 00	600 02	1800 00	Incl. Office Expense
Telephone				/ Expense
Mileage				
Insurance				
Outside Contractor Fees				-
Legal Fees				
Office Expense				
Computer - Equipment	500 02	500 39	2000 22	
Other - Prop. Reval.		5000 00	7300 00	

Alan P. Kozlowski, Director



Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Mr. William Tarby Town Supervisor 7471 Robinson Rd. Auburn, NY 13021

200 REQUEST, JUANUS !

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Please fill in the following chart and return it to me at your earliest convenience.

Town of hroup			Tentative
	<u>2006 \$</u>	<u>2007 \$</u>	<u>2008 \$</u>
Staff:	<u> </u>	······	
Assessor	H510	4500	10,380
Assessor Clerk			
		- n n	200.00
Supplies	10.00	150	Loon
Telephone	2	· tr	· 0
Mileage	300.00	3100	×
Insurance	D-	0	84
Outside Contractor Fees	50.00	50,0	1000.00
Legal Fees	÷ +	t i	150 .00
Office Expense	×	R	R.50.00
Computer	12	6	200 1610
Other	X	$\perp \alpha$	· A

Alan Koztowski, Director



Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Mr. John Grover Town Supervisor 3656 McAllister Rd Genoa, NY 13071

ZM2 REQUEST, MUMUS!

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Please fill in the following chart and return it to me at your earliest convenience.

enice. Town of Tentative 2008 \$ 2006 \$ 2007 \$ Staff: 9,50 10500 10,000 Assessor Assessor Clerk Supplies 1.000 <u>2, m</u> Telephone 000 Mileage Insurance Outside Contractor Fees Legal Fees Office Expense Computer 10,000 Reval Other

Alan P.Kozlowski, Director



Alan P. Kozlowski, Director 160 Genesee Street - 6th Floor Auburn, NY 13021 Director's Phone 315 253-1297 E-Mail realproperty@co.cayuga.ny.us Fax 315 253-1517

November 2, 2007

Ms. Lucille Craine Town of Victory Supervisor 1323 Town Barn Rd. Red Creek, NY 13143

As per your association request I will be presenting a pro's and cons information program on county wide or county assessment services in general at the November 29th meeting of the town supervisors association. As a base point it would be important to better define the present cost and/or budget to towns and present county service costs. If you could please return this copy with requested information that should cover all items and provide for comparison to new options.

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Please fill in the following chart and return it to me at your earliest convenience.

Town of Lectory			Tentative
- Phenoing	2006 \$	<u>2007 \$</u>	<u>2008 \$</u>
Staff:		· · · · · · · · · · · · · · · · · · ·	
Assessor	11 100.00	11,124.00	11, 160,00
Assessor Clerk			2500.00
Supplies	1269.00	1419.00	2623.00
Telephone			
Mileage			
Insurance			
Outside Contractor Fees			
Legal Fees			
Office Expense			
Computer		11-1/	
Other	549.00	A \$8 50.	935198

Alan P. Kożlowski, Director

Town response to assessing structure survey

5/29/2008

To: Eva From: Town of Aurelius Fuxing 2 pages

Questionnaire

Please review the attached chart and confirm the complete costs related to assessing property in your municipality. Revise any incorrect figures and add the cost of any missing items. Feel free to add other columns or line items to the chart for any additional expenses that your assessing unit incurs.

When did your municipality last conduct a re-valuation of assessments? <u>2006</u> When you last conducted a municipal-wide reassessment, did you hire an outside contractor/consultant and what was the cost? <u>15,000</u> What is your municipalities' revaluation cycle, if any? over 3 yr period

Assessor did reval

Are there assessment support services, such as inventory data collections, appraisals and consolidated assessing programs that your municipality would consider contracting with the county to provide? <u>Oata Collection maintained yearing</u> completed in 1995 and 2005 - Bert of Assessor's Job Would your municipality consider forming a CAP (Consolidated Assessing Program) with other assessing units from within Cayuga County? <u>no</u> If yes, what other municipalities do you consider as sharing similar characteristics of property values and assessment administrative tasks?

Do taxpayer and/or officials within your municipality support countywide assessing?_____

What other recommendations for consolidation of assessment services would you like to see implemented? N/N

How do you feel about yearly or trienniel reassessments to keep equalization rates at

100%? <u>Support trienniel but our assessor is considering</u> annual since the state will pay 45.00 per parcel

How readily available is your assessor to the taxpayer? <u>cell phone</u>

7 days a week Monday - Sunday Barn - 10pm Office Hours If given the choice, which would you chose of the following: Monday + Thursday

-single assessing unit for each town (as assessing is done now)

-combining the townships into 3 or 4 different assessing CAPS

-County wide assessing units

-a combination of countywide and single assessing units (an example would be still appointing an assessor to assess, but the county maintains data collection)

Do you feel consistency and uniformity in assessing is critical to keeping assessments fair? $\underline{\gamma c \varsigma}$

Are there any aspects of single assessing units that you feel would be lost if a switch was made to a more consolidated assessing unit?

ሴ	Public Availability to Assessor at town location
	(poor parking at country)
	Public Availability to Assessor at town location for examption purposes
ه	Our assessor makes house alls as needed And makes phone calls to remind seniors to file STAR
G	Aurelius is content with having a Town Assessor

Please review the attached chart and confirm the complete costs related to assessing property in your municipality. Revise any incorrect figures and add the cost of any missing items. Feel free to add other columns or line items to the chart for any additional expenses that your assessing unit incurs.

When did your municipality last conduct a re-valuation of assessments? 2007When you last conducted a municipal-wide reassessment, did you hire an outside contractor/consultant and what was the cost? 400What is your municipalities' revaluation cycle, if any?

Are there assessment support services, such as inventory data collections, appraisals and consolidated assessing programs that your municipality would consider contracting with the county to provide?

Would your municipality consider forming a CAP (Consolidated Assessing Program) with other assessing units from within Cayuga County?

If yes, what other municipalities do you consider as sharing similar characteristics of property values and assessment administrative tasks?

Do taxpayer and/or officials within your town support countywide assessing? 10 because the provide service is then missing. for our Town residents.

What other recommendations for consolidation of assessment services would you like to see implemented? <u>Shared Opecial lowpoint</u> How do you feel about yearly or trienniel reassessments to keep equalization rates at

100%? Klassessments should be done every 3-5 years.

How readily available is your assessor to the taxpayer? The aspessor is here during, all of the taxpayer? The aspessor is here during, all of the taxpayer? The aspessor If given the choice, which would you chose of the following:

-single assessing unit for each town (as assessing is done now)

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-County wide assessing units

-a combination of countywide and single assessing units (an example would be still appointing an assessor to assess, but the county maintains data collection)

Do you feel consistency and uniformity in assessing is critical to keeping assessments fair? $\underline{\underline{}}$

Are there any aspects of single assessing units that you feel would be lost if a switch was made to a more consolidated assessing unit? <u>Job</u> <u>the personal Dervice provided by OurTown</u> <u>Assesson provides the Town headers with</u> <u>asmene who is personally knowledgeste about</u> <u>their property and ather properties within the Town</u>. <u>The property and ather properties within the Town</u>. <u>The property and ather properties within the property</u> <u>to municipal building to Anower meetons regarden</u> <u>to pervise which as the toot of largely induced at</u> <u>to pervise which be toot of largely induced at</u> <u>to pervise which be toot of largely induced at</u>

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When did your municipality last conduct a re-valuation of assessments? 2004When you last conducted a municipal-wide reassessment, did you hire an outside contractor/consultant and what was the cost? 12500. What is your municipalities' revaluation cycle, if any? Attack 5 years

Are there assessment support services, such as inventory data collections, appraisals and consolidated assessing programs that your municipality would consider contracting with the county to provide?

Would your municipality consider forming a CAP (Consolidated Assessing Program) with other assessing units from within Cayuga County?

If yes, what other municipalities do you consider as sharing similar characteristics of property values and assessment administrative tasks?

Do taxpayer and/or officials within your town support countywide assessing?

>What other recommendations for consolidation of assessment services would you like to see

implemented? SOFTWAVE SUMMING

How do you feel about yearly or trienniel reassessments to keep equalization rates at

100%? TRIENINIEL COMPANYSIC

How readily available is your assessor to the taxpayer? <u>Readily</u>

If given the choice, which would you chose of the following:

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Do you feel consistency and uniformity in assessing is critical to keeping assessments fair? $\underline{4}$

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Les meed to know what is The most exaccient & cost Expective process - Local ou county -

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When did your municipality last conduct a re-valuation of assessments?

When you last conducted a municipal-wide reassessment, did you hire an outside contractor/consultant and what was the cost? _____? What is your municipalities' revaluation cycle, if any?

None

Are there assessment support services, such as inventory data collections, appraisals and consolidated assessing programs that your municipality would consider contracting with the county to provide?

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If yes, what other municipalities do you consider as sharing similar characteristics of property values and assessment administrative tasks?

Do taxpayer and/or officials within your town support countywide assessing? N0

What other recommendations for consolidation of assessment services would you like to see implemented?

How do you feel about yearly or trienniel reassessments to keep equalization rates at %? ONLY if County + School Disti's Lowered Their Bubgets AND TAX Levy yearly 100%? How readily available is your assessor to the taxpayer? weekly Appf. If given the choice, which would you chose of the following: -single assessing unit for each town (as assessing is done now) -combining the townships into 3 or 4 different assessing CAPS -County wide assessing units -a combination of countywide and single assessing units

(an example would be still appointing an assessor to assess, but the county maintains data collection) — More INFO, p/ease

Do you feel consistency and uniformity in assessing is critical to keeping assessments fair? \underline{T} part of i + !

Are there any aspects of single assessing units that you feel would be lost if a switch was made to a more consolidated assessing unit?

Local Knowledge of your Town propenties! geography etc.

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When you last conducted a municipal-wide reassessment, did you hire an outside contractor/consultant and what was the cost? 20,000 What is your municipalities' revaluation cycle, if any?

3 years

If yes, what other municipalities do you consider as sharing similar characteristics of property values and assessment administrative tasks?

Do taxpayer and/or officials within your town support countywide assessing? more information needed: cost, safe guards to ensure equity, degree of local control, if any

What other recommendations for consolidation of assessment services would you like to see

implemented? issues are perceived fairness, cost, consistency

How do you feel about yearly or trienniel reassessments to keep equalization rates at 100%?

How readily available is your assessor to the taxpayer?___available___

If given the choice, which would you chose of the following: any of these are possible

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Do you feel consistency and uniformity in assessing is critical to keeping assessments fair? ^{yes}

Are there any aspects of single assessing units that you feel would be lost if a switch was made to a more consolidated assessing unit?

flexibility and responsiveness

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When did your municipality last conduct a re-valuation of assessments? ²⁰⁰⁶

When you last conducted a municipal-wide reassessment, did you hire an outside contractor/consultant and what was the cost? 20,000 What is your municipalities' revaluation cycle, if any?

3 years

Are there assessment support services, such as inventory data collections, appraisals and consolidated assessing programs that your municipality would consider contracting with the county to provide? perhaps

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Do you feel consistency and uniformity in assessing is critical to keeping assessments fair? _____

Are there any aspects of single assessing units that you feel would be lost if a switch was made to a more consolidated assessing unit?

flexibility and responsiveness

TOWN OF BRUTUS

9021 North Seneca Street P.O. Box 720 Weedsport, New York 13166



Phone: 315-834-9398 FAX: 315-834-9381 E-Mail: townofbrutus@verizon.net

TDD 1-800-622-1220

The Town of Brutus is an Equal Opportunity Lender, Provider, Employer Complaints of discrimination should be sent to: USDA, Director, Office of Civil Rights, Washington, D.C. 20250-9410

April 15, 2008

Mr. Alan Kozlowski Office of Real Property Services County Office Bldg., 5th Floor 160 Genesee Street Auburn, New York 13021

Re: Centralized Property Tax Administration Program Grant

Dear Alan:

Enclosed is the Town's response to the recent survey forwarded by your office. Please let me know if there is anything else the Town can do to assist in this matter. We applaud your efforts to keep the \$50,000 in Cayuga County. Thank you for your attention in this matter.

Sincerely yours,

Mary Kae Brentlinger Town Clerk

Enclosure

Please review the attached chart and confirm the complete costs related to assessing property in your municipality. Revise any incorrect figures and add the cost of any missing items. Feel free to add other columns or line items to the chart for any additional expenses that your assessing unit incurs.

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characteristics of property values and assessment administrative tasks?

Do taxpayer and/or officials within your town support countywide assessing? <u>W</u> belluse the personal service is then missing. for our Town residents.

What other recommendations for consolidation of assessment services would you like to see

implemented? Shand Doccal II Hugment and technical apprista

How do you feel about yearly or trienniel reassessments to keep equalization rates at

100%? Keassessments should be done every

How readily available is your assessor to the taxpayer? The aspessor is here during, all this hous unliss she is at It given the choice, which would you chose of the following:

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Do you feel consistency and uniformity in assessing is critical to keeping assessments fair? $\underline{\bigcirc}$

Are there any aspects of single assessing units that you feel would be lost if a switch was made to a more consolidated assessing unit? <u>Jos. The personal Derivce provided by Our Torn</u> <u>ADDEDON provides the Torn Areidents with</u> <u>Domeone who is personally Knowledgeable about</u> <u>ADDEDON who is personally Knowledgeable about</u> <u>Their property and ather properities within the Torn.</u> <u>Their property and ather properities within the Torn.</u> <u>ADDEDON is also continually awailable in</u> <u>Our ADDEDON is also continually Awailable in</u> <u>ADDEDON is also help Areven greations regarding</u> <u>AL menicipal building to Answer greations + their greations</u> <u>ADDEDONENT AS WELLOS help Augustions + their greations</u> <u>ADDEDONENT ARE STAR Applications + their greations</u> <u>ADDEDONENT Well be toot on largely Adused Af-Utigens with their STAR Applications + their greations</u> <u>ADDEDONENT Well be toot on largely Adused Af-AN DERIVE Write well. Wi Worked about the theory of the advance <u>AN DERIVE Write Well were the toop on a second</u> <u>AN DERIVE Write Well were the toop on toop on the toop on the toop on toop on the toop on to</u></u>

TOWN OF LOCKE

Box 238 Locke, New York 13092

Alan Kozlowski, Director Real Property Services 160 Genesee Street - 5th Floor Auburn, New York 13021

At the April 10 meeting of the Locke Town Board, we discussed the items in your questionnaire at length. Fran Mitchell, our County Legislator, also attended this meeting and joined in our discussion.

We are not opposed to a countywide assessment system. One of our members recently moved from Tompkins County and was pleased with the assessment program there; however, they had a "rocky" start until they regrouped.

One of the advantages discussed was if we were challenged by a large corporation, such as Verizon, we do not have the resources to pay attorneys to fight the challenge. We also felt that it may result in a more even assessment.

We would be very interested in a cost analysis comparing our present expenditures for our assessor and our re-evaluations with that projected to be levied by the county on our taxpayers for this purpose.

We'll look forward to a further up-date on your progress in evaluating a county program.

Sincerely, Vone ean James Supervisor

Enc.

How do you feel about yearly or trienniel reassessments to keep equalization rates at

100%? TRIENNIEL

How readily available is your assessor to the taxpayer? <u>Reporty</u>

1 pike

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Are there any aspects of single assessing units that you feel would be lost if a switch was made to a more consolidated assessing unit? <u>Knowledge OF Lock(Ifg</u>

lese need to know what is the most entrient & cost Expective process - Local ou county -

1,00ke

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When did your municipality last conduct a re-valuation of assessments? 2004When you last conducted a municipal-wide reassessment, did you hire an outside contractor/consultant and what was the cost? 12500. What is your municipalities' revaluation cycle, if any?

APPROX 5 years

Are there assessment support services, such as inventory data collections, appraisals and consolidated assessing programs that your municipality would consider contracting with the county to provide? $\underline{\eta_{uea}}$

characteristics of property values and assessment administrative tasks?

Do taxpayer and/or officials within your town support countywide assessing? <u>128</u>

>What other recommendations for consolidation of assessment services would you like to see implemented? <u>50FTWAVE 549R178</u>

Al Kozlowski

From:	"Tammy Morehouse" <tmore@cayugacounty.us></tmore@cayugacounty.us>
To:	<2008leg@cayugacounty.us>
Cc:	"Al Kozlowski" <akozlows@cayugacounty.us></akozlows@cayugacounty.us>
Sent:	Tuesday, October 14, 2008 10:00 AM
Subject:	Assessment Grant Study

The State of New York has supported through a grant, the study with all stake holder groups of municipalities, for improved assessment opportunities as part of building a overall summary for our county area. It seems reasonable to assemble local meetings that would result in productive exploration of the issues. Along that line Sterling, Victory, Ira, Conquest and Cato have formed a discussion group and will meet on October 23rd in Ira.

The City of Auburn with the adjacent towns of Owasco, Fleming, Aurelius, Throop and Sennett by virture of this request letter will be asked to set up another. Montezuma, Mentz and Brutus the third. Springport Ledyard, Scipio, Venice and Genoa the forth. Niles Moravia, Sempronius, Locke and Summerhill rounds out this first round table. The goal is to engage in objective research leading upto but not requiring improved assessment practices and develop a report summarizing those findings to the full county. If you would agree to a meeting within your group area in this regard please confirm by return email and some possible dates in October if possible and I will coordinate and attend as a start. Board members, assessors or others can be included at your option. There certainly will be additional communications or meetings as the initial set dictates such. If you would like to discuss any aspects my direct line is 253-1297. Thanks for your consideration.

Alan Kozlowski Director Real Property





2008 Cayuga County Elected vs Appointed Assessors

C.A.P. 059902 Elected vs Appointed Assessor Appointed Elected Elected



SUGGESTED OUTLINE

Centralized Property Tax Administration Program – Assessment Study

The study must review at least one form of assessing that affects every parcel in the county and results in the following performance standards:

- A common level of assessment for all towns in the County
- A common database of assessment, inventory and valuation data
- Consistent assessment administration standards (a regular reassessment cycle; timely verification, correction and transmittal of sales data; and current and accurate inventory collection and maintenance, etc.)

There are several options, but each is intended to result in a system that provides more equitable assessments, is understandable to the taxpayers, and performs in an efficient and consistent manner:

- County-run assessing (the county assumes the assessing function)
- Municipal-run assessing (with or without county partnership)

Development of the study should involve key stakeholders that would be affected by a transition to some form of countywide assessing:

- County level: executive, legislative, legal and financial leaders, data processing and real property department heads, etc.
- City/Town level: executive and legislative leaders, assessors, etc.
- The New York State Office of Real Property Services

I Executive Summary

- 1) Intent and scope of study
 - a) County-wide performance standards
 - (i) Common LOA (cyclical or annual reassessment)
 - (ii) Common database
 - (iii)Assessment administration standards
- 2) Narrative summary of existing system status, including:
 - a) Assessing unit:
 - (i) Assessment offices and any collaboration
 - (ii) Municipal characteristics (costs, property types, etc.)
 - (iii)Indicators of assessment equity
 - b) County:

(i) Roles and responsibilities

(ii) Budgetary demands (cost of staffing and overhead) (iii)Charge backs/State aid

- 3) Brief explanations of option(s) included in study
 - a) The County as the assessing unit, and/or
 - b) The Cities/Towns as the assessing units (with or without county involvement), and
 - c) Intermediate options of collaborative assessing and common standards (if any)
- 4) Implementation Path
 - a) Should include a disclaimer that the study is not intended to identify every operational detail of the option(s) described, and that any move to implement or further explore options will require additional specifics
 - b) Summary of steps in process

- 5) Comparative analysis of option(s) relative to each other (if more than one) and the present system
- 6) Overview of relevant Real Property Tax Law provisions (e.g., §305, §579, §1537, §1573) and definitions (e.g., reassessment vs. reappraisal, §1537 services).

II Existing System

1) Assessing Units

a) Assessment offices (Appendix A-1)

(i) How many assessing units?

(ii) How many assessors?

(iii)How many 3 person boards?

- (iv)How many assessors have professional designations?
- (v) What is the total number of assessment office staff by municipality?
 - (a) What do they do?
 - (b) Are there any pending retirements or succession issues to be considered?
- (vi)What are the current office hours for customer service?
 - (a) What services are provided?
- b) Existing collaboration (Appendix A-2)
 - (i) How many CAPS and how many municipalities per CAP?

(ii) How many assessors work in multiple municipalities?

- (iii)Do any municipalities contract with the County for assessment services?
- c) Municipal characteristics (Appendix A-3)
 - (i) What is the total budget for assessment function per municipality? What is the percent of the municipal budget?
 - (ii) Are there any additional costs for contractor assistance for reassessments?

(iii)How many parcels per municipality?

(iv)How many residential parcels? What is the percent of residential parcels?

- (v) What is the budget per parcel?
- d) Indicators of assessment equity (Appendix A-4)
 - (i) What is the latest equalization rate per municipality?

(ii) Latest level of assessment (LOA) for various property types (if different)

(iii)What is the latest overall COD per municipality?

(iv)What is the latest residential COD per municipality?

(v) When was the last reassessment project?

(vi)What reassessment projects are currently planned?

- (vii) Are contractors used to conduct any reassessment projects?
- (viii) What type of state aid (i.e., annual, triennial) do you have for the most current roll?
- (ix)What is the current inventory/sales verification quality?
- (x) Level at which the assessing unit complies with the desired performance standards with respect to equity and assessment administration (low, medium, high)?
- e) Real property administration system (Appendix A-5)
 - (i) What type of system is used to maintain assessment administration, sales and inventory data (RPS, other)? What type of system is used to perform market analysis and valuation (RPS, none, other)? What is the annual fee/license amount for the assessment administration system?
 - (ii) Who processes reports to ORPS, assessment and tax rolls, valuation, etc. (County/Muni/Contractor/State)?

- (iii)Where is the physical location of the database (County/Muni/Contractor) and how is it maintained (original/backups/copy)?
- (iv)What is the communications speed and capacity (to the Internet and/or a remote database, if applicable)?
- (v) What is the extent/use of GIS?
- (vi)Who provides IT support for the assessment administration system (County/Muni/Contractor/State)? Is it adequate?
- f) What would be an estimate of the cost of the existing system if the individual assessing units/CAPs complied with the desired performance standards with respect to equity and assessment administration?
- 2) County RPTS
 - a) What is the number of office staff at the County RPTS?
 - (i) What do they do?
 - (ii) What services are provided? (including IT services)
 - (iii)What are the associated costs?
 - b) How many municipalities contract with the county for appraisal and/or assessment services?

III Model(s) Being Studied (at least one of the following)

- 1) If County-run Assessing
 - a) [Are there any villages that do their own assessing in the county?
 - (i) How many (include those that use the town roll and update it)?
 - (ii) What approach will be used to ensure that each parcel in the county has only <u>one</u> assessment?]
 - b) When would a referendum be held?
 - c) When would the first county assessment roll be filed?
 - d) Where will the assessment office(s) be physically located, and what are the office hours?
 - e) What number of County staff will be required? What will the staff do? What are the costs?
 - f) When will a common, county-wide database be created?
 - (i) What type of assessment administration system will be used (RPS, other)?
 - (ii) How will a common database be maintained?
 - (iii)Amount of annual fee/license for system?
 - g) How will the valuation of complex (describe type) properties be performed (county/muni/State)? How will the valuation of utility properties be performed (County/Muni/Contractor/State)?
 - h) Who will perform CAMA (computer-assisted mass appraisal) analysis and processing for non-complex properties (County/Muni/Contractor/State)?
 - i) What would the planned reassessment cycle be (Note: A county assessing unit is subject to the uniformity requirement of Real Property Tax Law§305)?
 - j) What types of the following actions at the State level would be beneficial or critical to implementing this model?
 - (i) Increased State Aid for consolidation, reassessment, county services
 - (ii) Reassessment cycle law
 - (iii)Development of common standards
 - (iv)ORPS' enforcement of common standards
 - (v) CAMA valuation processing by ORPS with local analysis and input

(vi)Advisory appraisals of complex properties by ORPS

(vii) Advisory appraisals of utility properties by ORPS

2) If City/Town-run Assessing

- a) What additional changes (if any) in assessing unit structure (e.g., CAPs) are anticipated?
- b) What structural or contractual actions causes all of the assessing units to operate like one cohesive unit [could include, but not limited to, contracts with the county for assessment services (§1537), coordinated assessment programs (§579), intermunicipal agreements, shared services], and have the same reassessment cycle and level of assessment?
- c) When would this go into effect?
- d) [Are there any villages that do their own assessing in the county?
 - (i) How many (include those that use the town roll and update it)?
 - (ii) What approach will be used to ensure that each parcel in the county has only one assessment?]
- e) If applicable, which assessing units would need county services?
 - (i) For those assessing units needing county services, specifically which services would be provided by the county to those local assessing units?
- f) [If applicable, what number of County staff will be required? What will the staff do? What are the costs?]
- g) When will a common, county-wide database be created? Where will it reside?
 - (i) What type of assessment administration system will be used (RPS, other)?

(ii) How will a common database be maintained?

- (iii)Amount of annual fee/license for system?
- h) Where will the office(s) physically be located, and what are the office hours?
- i) Will the assessor in each assessing unit have a professional designation?
- j) How will the valuation of complex (describe type) properties be performed (county/muni/State)? How will the valuation of utility properties be performed (County/Muni/Contractor/State)?
- k) Who will perform CAMA (computer-assisted mass appraisal) modeling for noncomplex properties (County/Muni/Contractor/State)?
- 1) What would the planned reassessment cycle be (Note: A coordinated assessment program is subject to the uniformity requirement of Real Property Tax Law§305)?
- m) What types of the following actions at the State level would be beneficial or critical to implementing this model?
 - (i) Increased State Aid for consolidation, reassessment, county services
 - (ii) Reassessment cycle law
 - (iii)Development of common standards
 - (iv)ORPS' enforcement of common standards
 - (v) CAMA valuation processing by ORPS with local analysis and input
 - (vi)Advisory appraisals of complex properties by ORPS
 - (vii) Advisory appraisals of utility properties by ORPS

IV Implementation Path

- 1) If County-run Assessing
 - a) Summary of requirements
 - (i) Local law and referendum
 - (ii) Common LOA at time of formation (requires reassessment)

- b) Summary/Timeframe of steps in process
 - (i) Educational workshops to officials (county and local)
 - (ii) Public information campaign to taxpayers

(iii)Local law and referendum

- (iv)County-wide reassessment
- (v) Formation of county assessing unit
- c) Summary of possible intermediary steps
 - (i) Local reassessments/state aid
 - (ii) CAP formation/state aid
- d) Impact on County
 - (i) Roles and responsibilities
 - (ii) Conflicts
 - (iii)Budgetary demands (cost of staffing and overhead)
 - (iv)Income available (current/potential)
 - (a) Consolidation aid
 - (b) Reassessment aid
- 2) If City/Town-run Assessing
 - a) Implementation summary
 - (i) Assessing units operate as one cohesive unit via various paths, such as, but not limited to:
 - (a) Contract with County for assessment services (§ 1537), and/or
 - (b) Coordinated assessment programs (§579), and/or
 - (c) Other inter-municipal agreements, and/or
 - (d) Shared services
 - (ii) Assessing units appoint County employee as assessor, if applicable
 - b) <u>Summary/Timeframe</u> of steps in process
 - (i) Educational workshops to officials (county and local)
 - (ii) Public information campaign to taxpayers
 - (iii)County-wide reassessment
 - c) <u>Summary</u> of possible intermediary steps
 - (i) Local reassessments/state aid
 - (ii) CAP formation/state aid
 - d) Impact on County, if county involvement
 - (i) Roles and responsibilities
 - (ii) Conflicts (e.g., assessment and tax responsibilities in same office, civil service issues)
 - (iii)Budgetary demands (IT issues, cost of staffing and overhead at local level and county level, if applicable)
 - e) Income Availability
 - (i) Consolidation aid
 - (ii) Reassessment aid
 - (iii)Charge backs (if County)
- V Comparative Analysis of Option(s) relative to each other (if more than one) and the present system
 - 1) Cost comparison
 - 2) Performance comparison
 - 3) State aid comparison

An Overview of the Assessing Study Grants

Presently the real property tax in New York is under a great deal of scrutiny. Taxpayers are questioning the overall level of taxation, they are often confused by the administrative complexity of the tax, and they often feel the tax is regressive and inequitable. It is important that all government entities that deal with the property tax keep these issues in mind, and try to administer the tax in as fair and understandable a manner as possible.

Many of the issues encountered in New York are products of the way our real property tax system is structured. The following describes some of the conditions that make our system difficult to administer and understand.

> Each assessing jurisdiction has the discretion to determine the percentage of market value that will be used to determine assessments. This percentage can, and frequently does, change from year to year within a given assessing jurisdiction. This model is not typical of the practices found in most States around the Country. A more common scenario in other States is that there is one common statutory percentage of value that must be attained by all assessing jurisdictions. Often this standard is 100% of market value, but it may vary State by State.

There is no clearly defined cyclical requirement for reassessment. In most other States there is a defined reassessment cycle that is understood. This may vary from as frequently as one year intervals to a period up to six years or more.

The boundaries of our taxing jurisdictions frequently do not align with the boundaries of the assessing jurisdictions. Again this is not the norm throughout other states. While the boundaries of the assessing and taxing jurisdictions align in our state for the purposes of city and town tax levies, this is not typically the case for our school and county taxes. Yet, school and county taxes are usually the most significant portions of the overall property tax on a parcel. Since the taxing jurisdiction and assessing jurisdiction boundaries do not align, and since there is no common statutory percentage of value between the assessing jurisdictions, we need the State of New York to introduce equalization rates into the process when taxes are apportioned. This adds a whole new level of complication, confusion, frustration and distrust to the real property tax system.

Lastly there are many issues associated with the capacity of the real property system to adequately perform the way it is intended. Presently there are many competent assessment professionals at all levels of government. However, a look at the demographics shows that many of these professionals will leave the workforce in the upcoming years. There does not appear to be a sufficient pool of skilled officials waiting to take over as the present assessment professionals leave. There will be serious attrition issues in the near future that need to be addressed at this time.

Given the conditions described above, and coupled with local governments struggling to make ends meet without increasing the real property tax burden, it is easy to see that creative solutions to these problems are needed. Now is an ideal time for local governments to take a look at the assessment administration system in their communities, and figure out how best to address these issues going forward. To this end, in 2007 the State of New York introduced a program that provided grant money to counties for assessment improvement. The grants consist of two \$25,000 payments. The first \$25,000 is paid to the county upon a commitment to prepare a study, and the second \$25,000 is paid upon receipt of the study by the county legislative body.

In order to successfully meet the minimum requirements, the study must examine at least one model of assessing that ensures that all parcels within the county are treated as if they are within one common assessing jurisdiction. This means that all parcels throughout the county would be assessed using the same level of assessment and consistent valuation processes. However, this does not mean that the county must take over the assessment function from the local municipalities. Instead, there are many models of assessing structure that can accomplish the minimum requirement. Some examples would be:

- Transfer of the assessment function from the cities and towns to the county (County Run Assessing)
- Keep the assessing function at the city and town level and set up agreements between the local governments to all use the same level of assessment on the assessment rolls (Municipal Run Assessing)

- Keep the assessing function at the city and town level and set up agreements between the local governments and the county for the county to provide valuation services on behalf of the cities and towns (County Assisted Municipal Run Assessing)

There may be other appropriate strategies, beyond those indicated above, that will meet the needs of the county and local governments. The use of Coordinated Assessment Programs (CAPs) may be an option that helps accomplish the desired goal.

The studies should evaluate the existing assessment structure and practices within the county. They should lay out one or more options to attain the minimum requirement of a model that ensures that all parcels within the county are assessed at the same level of assessment, as if they were all within one assessing unit. Studies should also identify the specific steps, resources and timeframes necessary to move from the existing conditions to the desired state. The studies should provide enough information so as to be meaningful to the County Legislative body and other local decision makers as they
consider what future action is necessary to achieve a common level of assessment and other desirable performance standards.

1

Municipal Options for More Efficient Assessment Administration

Valuing & Amening	Taxpayer Rights	Tax Policy	Forms, Publications	Equillation &	Related
Real Property	& Information	& Examptions	& Procedures	Tax Levy Distribution	Sites
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Municipal Options for More Efficient Assessment Administration

(printable pdf version)

As the function of property tax and assessment administration has grown increasingly complex, many jurisdictions, especially smaller ones, have had difficulty both in finding qualified persons to serve as assessor and in paying adequate salaries for the job. Various options are now available for more efficient assessment administration in regard to cost efficiencies, new technology, valuation expertise, and changing from part-time to full-time assessors. Such options include:

- Formation of a coordinated assessing program (CAP) in which two or more towns/citles coordinate their assessing function,
- Creation of a county coordinated assessing program (also known as "county-assisted municipal--run assessing") in which two or more towns/cities coordinate their assessing function and contract with the county for all assessment services,
- Formation, by voter approval, of a countywide assessing unit (also known as "county--run assessing"),
- Establishment of a consolidated assessing unit in which two or more towns/cities combine their assessing functions,
- Sharing an assessor by more than one city/town,
- Replacement of three-member boards of elected assessors with one appointed or elected assessor,
- Contracting with the county to provide some assessment services.

Each of these options is discussed in greater detail below.

Coordinated Assessing

For a coordinated assessing program (CAP), at least two cities and towns must retain their assessing unit status, but agree to share a single assessor. For each city and town in a coordinated assessment program:

- the assessor prepares a separate assessment roll,
- the local law must specify the same percentage of value for assessments,
- the same assessment calendar is used,
- there are separate assessment appeal proceedings,
- identical equalization rates are established,
- · separate equalization rate challenges can be filed,
- separate and different tax rates will be used for each local government in a school district or within a county.

Approximately 62 CAPs comprised of 141 municipalities are currently in place statewide.

County Coordinated Assessing

This option provides functional consolidation of assessing tasks at the county level without eliminating municipal assessing units. Individual cities and towns (or a group of cities and towns) can enter into a coordinated program with a county where the county provides all assessment services (including having a county employee act as a local assessor). Coordinated Assessing does not require a referendum (compared to county--run assessing below), but rather the agreement of the municipalities and the county. Under the terms of such contract, the involved municipalities would coordinate their assessing functions and contract with the county for all assessment services.

County-Run Assessing

This option involves complete consolidation of the assessment function at the county level, with elimination of municipal assessing units and assessment rolls. A county--wide referendum is required. In counties with no cities, a simple majority vote would be necessary. Otherwise, majorities would be essential for the residents of all of the towns (jointly considered), and the residents of any cities (jointly considered).

At present, there are two county assessing units in the state: Tompkins County and Nassau County.

Consolidated Assessing

For a consolidated assessing unit, two or more cities and towns must consolidate into one new assessing unit. In addition, for all cities and towns within a new consolidated assessing unit:

- a single assessor is appointed,
- one assessment roll is prepared,
- all assessments are at the same uniform percentage of value,
- a single equalization rate is established,
- shared school districts and county tax levy will use a common tax rate.
- reassessments will be conducted at the same time,
- there is a single board of assessment review.

Sharing an Assessor

The most common arrangement now being used by municipalities to reduce costs and improve assessment administration is the sharing of the same assessor by more than one town or city. This permits assessing units to pool their resources to hire a qualified assessor and pay that person adequately to do a professional job.

Approximately half of the state's nearly 1,000 towns and cities share an assessor.

Sole Assessor

Towns and cities with three-member boards of assessors have the option of adopting a local law to replace such boards with one appointed assessor. The local law may be subject to a referendum. Currently, 86 percent of the State's municipalities employ a sole appointed assessor.

As with the appointed assessor option, towns and cities with elected three-member boards of assessors have the option of adopting a local law to replace such boards with one elected assessor. The local law may be subject to a referendum. The term of office for the sole elected assessor is six years – with the present term having begun January 1, 2006. Sole elected assessors are required to

http://www.orps.state.ny.us/pamphlet/munioptions.htm

meet the same continuing education requirements as a sole appointed assessor. (more information)

County Services for Towns and Cities

Towns and cities can now contract with their county Office of Real Property Tax Services (RPTS) for all, or some, assessing services. Such an agreement between the county and a city or town would allow the county RPTS to perform one or more of the following:

- appraisal services.
- exemption services,
- assessment services, or
- all of the above.

Counties providing such services are eligible for a one-time payment of up to \$1 per parcel. In order to be eligible to receive this aid, the county and the assessing unit(s) must enter into an agreement regarding the provision of specified services in accordance with Section 1537 of the RPTL.

For more information

Other Collaborative Approaches

Many assessing units have adopted additional assessment administration options that may serve to meet the needs of communities. Among these options are:

- Elimination of the village assessing function, with the village adopting the town assessment roll. Approximately 70 percent of the state's 554 villages have shifted the responsibilities of assessing to their respective towns.
- Appointment of an assessor (potentially an assessor from another municipality) under an agreement to train a replacement within a specified timeframe.
- Appointment of an "acting assessor" who must meet qualifications for permanent appointment within six months.
- Entering into a CAP with municipalities already in a CAP. No municipal referendum is required.

Available Grants/State Aid Programs

<u>Centralized Property Tax Administration Program</u> – The State Office of Real Property Services (ORPS) administers this grant program, which provides \$25,000 to study improved assessing in all municipalities in the county. An additional \$25,000 is awarded following presentation of the study to the County Legislature or Board of Supervisors.

The goal of the program is to achieve common treatment (including a common level of assessment/equalization rate) for all parcels in a county, which will benefit taxpayers through improved equity, transparency and efficiency.

<u>Consolidation Incentive Aid</u> – Also administered by ORPS, this aid program is available for municipalities/counties that enter into one of the following:

- a coordinated assessing program
- a county coordinated assessing program
- county—run assessing.

The aid consists of a one-time payment of \$7 per parcel (maximum \$140,000 per each

: http://www.orps.state.ny.us/pamphlet/munioptions.htm

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municipality).

<u>Aid for Quality Assessing</u> – "Triennial Aid" of up to \$5 per parcel (maximum \$500,000 per assessing unit) is available for reassessments conducted at 100 percent of market value by a single municipality, group of municipalities or a county. Assessing units that commit to maintaining assessments at 100 percent over a six-year period are eligible or Annual Aid of up to \$5 per parcel each year (again, capped at \$500,000 annually).

Local Government Efficiency Grant Program ¹²⁴ – Four grants administered by the Department of State are available to study and/or implement projects that promote shared services, cooperative agreements, consolidations, mergers and dissolutions. High priority non-competitive grants are available for planning transition to countywide shared services or the transfer of local functions to the county, as well as multi-county or regional services. Depending on the grant type, grant maximums vary from \$25,000 to as much as \$400,000 per municipality.

Where to Advertise for Assessors

ORPS maintains a list of certified candidates for assessors who meet the State Board's minimum qualification standards for sole appointed assessor. For a copy of this list, please call ORPS' Educational Services unit at (518) 474-1764 or send e-mail to <u>edservices@orps.state.ny.us</u>.

As a service to the assessment community, the <u>New York State Assessors' Association</u> ^D provides free assessment related job openings on their website and in their semi-monthly Assessors' Bulletin. You can reach the Association by phone: (845) 344-0292. Ads can be faxed directly to (845) 343-8238, or emailed to <u>NYSAA@nyassessor.com</u>.

Depending on the scope of your search, the <u>International Association of Assessing Officers</u> (<u>IAAO</u>) ^D also provides online job postings, as well as printing such ads in their publications. There is a fee for such postings. The IAAO can be reached at (312) 819-6100.

In addition, you may wish to advertise in local newspapers. Local boards of realtors or other organizations also may provide a forum for advertising in their publications.

For More Information

Please contact the ORPS regional office in your area. The telephone numbers are:

Albany	(518) 486-4403
Batavia	(585) 343-4363
Hauppauge	(631) 952-3650
Newburgh	(845) 567-2648
Ray Brook	(518) 891-1780
Syracuse	(315) 471-2347

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NEW YORK STATE Office of Real Property Services Valuing & Amening Taxpayer Rights Tex Policy Forms, Publications Equalization & Real Property & Information Related & Exemptions & Procedures Tax Levy Distribution She CPTAP Home 2007-08 Centralized Property Tax Administration Program CPTAP Awards Questions and Answers CPTAP News Note: The answer for question #33 was revised for clarity on January 17, 2008 Resources Q1: Does the fact that towns may have received State Aid for a Pamphlet Coordinated Assessment Program (CAP) without county involvement preclude the County from receiving the \$2 per parcel for a County Request for CAP with all cities and towns? Applications At: No. The grant program is independent of the existing State Aid **CPTAP** Questions and Answers programs, and previous aid payments will not affect county eligibility for per parcel grants. Property Tax Reform Q_2 : We have received a request for clarification of the amount of aid to be received for forming a county-wide CAP. Collaborative Assessing A2: The county can receive a CPTAP grant of \$2 per parcel for forming a County CAP with the participation of all cities and towns in the County. If Tax Collection there is not full participation, the County can receive a grant of \$1 per parcel. These grants are independent of the existing State Aid program. Those cities and towns that have not previously received Consolidation Incentive Aid would receive \$7 per parcel in Consolidation Incentive Aid when the CAP is implemented, up to \$140,000 or 20,000 parcels per municipality. Q3: There are currently three CAPs in a County. Will the those towns already in a CAP have to pay to get out of their individual CAPs and into the county CAP? Does this affect the amount of aid received by the county? A3: When a CAP reorganizes, those cities and towns that continue to participate in a CAP are not liable for repayment of State Aid. However, they are not eligible for any additional Consolidation incentive Aid. As stated in A2, the County can receive a grant of one or two dollars depending on participation of the cities and towns. Q4: The grant documentation for County Tax Collection Information Initiatives talks about a centralized software system and database. It also mentions a county database to provide officials of municipalities with access to tax payment status. Does this mean that the program

http://www.orps.state.ny.us/cptap/cptapFaqs.cfm

developed must include one software system used by all municipalities and administered by the county, or does it just require that there be a database, accessible to all, which includes all the paid and unpaid information for school, village and town and county taxes? Asked another way, does the grant require all municipalities to use the same software for the collection of taxes or just that the county maintain an accessible database of all paid and unpaid taxes for schools, villages and town?

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A4: The second grant payment for tax collection only requires that the database be accessible to all municipalities, not that the same software be used by all municipalities.

 Q_5 : Would a referendum for county assessing require only a simple majority on a county-wide basis?

A5: Article IX, §1(h)(1) of the State Constitution provides that where a transfer of functions to the county occurs it must be approved by a majority of voters in a referendum. If there are cities in the county it must be approved by a majority of the votes cast in the towns considered as a single unit and a majority in the cities as a single unit. If functions are transferred from village(s) the referendum must also receive a majority of the votes cast in the villages as a single unit. That is why the provision is referred to as the "triple referendum". If a county has no cities and only non-assessing unit villages, then only the transfer to the county from the towns is involved and a simple majority is all that is required.

Q6: At present, a town uses the homestead provisions of Article 19. Would the town be able to continue to use Homestead if the county moves to county-wide assessing?

A6: No. The town is losing its status as an assessing unit and can no longer use the provisions of Article 19. If the county were to become an approved assessing unit the town would be a "portion" for purposes of Article 19 and would be able to use homestead. If the town were to be part of a county coordinated assessing unit (CAP) it could continue to use

Q7: Assuming county-wide assessing, could a county as a local government take advantage of RPTL 523-a to form administrative hearing panels for grievance purposes each year as deemed necessary?

A7: Yes. The provisions of section 523-a allowing administrative hearing panels for grievances is available to every assessing unit. The assessment review commission provisions of section 523-b are only available to Nassau County

Q8: Does a county have to choose between applying for \$2.00 per parcel for all cities and towns in a county coordinated assessing unit and \$1.00 per parcel if not all assessing units participate?

A8: No. A single application is made for the grant. Payment will be

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calculated based on the participation of the municipalities.

Q9: Can the County Legislature entertain a referendum to establish county assessing without the formal involvement of its cities and towns?

A9: The County Legislature does not require any formal approval by its cities or towns to propose becoming a county assessing unit.

Q10: For the 2007-2008 Centralized Property Tax Administration Program fund distribution - can the first \$25,000 be used to pay a consultant to help prepare a single plan addressing both options (County Assessing or Coordinated Assessing)?

A10: Yes. The county can use the grant to hire a consultant to study the implementation of county assessing and county coordinated assessing for all municipalities within the county.

Q11: Can a county receive a grant to study increased county involvement that is less than centralization of the assessment function at the county level, such as section 1537 contracts with less than all municipalities?

A11: No. A grant application must entail a study of complete centralization of the assessment function at the county level.

Q12: Does the consolidation of services have to occur by 2008 to be eligible to receive the grant? Or will a plan with a future (ex. 2009/2010) completion date qualify?

A12: Grant funds are available on a fiscal year basis. The first payment for both studies is available upon submission of an application. The second payment for centralized assessment is available upon submission of the study to the county legislative body. The second payment for centralized collection is available upon submission to ORPS of a contract for centralized collection. Neither second payment requires implementation. The \$1/\$2 grants are funded out of the 2007-2008 budget. Future payments are contingent on future appropriations.

Q13: If towns contract with the county for assessment services, who appoints the assessors (who will now be county employees)?

A13: Section 1537(4) places the appointment function with the assessing unit, not the county.

Q14: Is a single town contracting with the county for assessing services considered a CAP? In addition to the county receiving \$1/parcel for handling that town's assessing function, is the town entitled to receive \$7/parcel for forming this type of CAP?

A CAP must consist of at least two assessing units. Thus a county

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A14: A CAP must consist of at least two assessing units. Thus a county contract with a single city or town is not a CAP. We realize that contradictory information has been given and we apologize for any confusion.

Q15: Is it always the town that is entitled to the \$7/parcel aid? Never the county?

A15: Aid is payable to the constituent municipality in a CAP. We read this to mean the constituent assessing units. Thus payment is made to the town.

Q16: To dissolve an intermunicipal CAP, towns must file a resolution by September 1 of the year preceding the dissolution. Are there any restrictions/deadlines if a town wants the county to stop performing their assessing function?

A16: There are no similar deadlines for a city or town to withdraw from an agreement with the county.

Q17: Is there a template (sample) for counties that want to do a study? Will there be a formal application?

A17: There is no sample or application form. The application is a written request signed by the chief executive of the county or, if no such office exists, the chair of the county legislative body. The study for centralized assessment must contain, at a minimum, an analysis of those factors mentioned in the Request for Applications and the County Assessing Worksheet. The study for centralized collection must contain, at a minimum, an analysis of those factors mentioned in the Request for Applications and the County Assessing Worksheet. The study for centralized collection must contain, at a minimum, an analysis of those factors mentioned in the Request for Application. The award letters for these grants will contain information concerning applications for the second grant payments.

Q18: Is the grant for the study only eligible if the study is for county assessing? In other words, if the study is determining the efficiency of towns forming an agreement with the county to perform their assessing function, would that satisfy the grant requirements?

A18: The study is for the implementation of the centralization of the assessment function at the county level. The real property tax administration information used to study implementing a county CAP or a county assessing unit should be the same. Different steps are required to implement each of the programs. The study must include an analysis of the data and a process for implementing centralization, either through a county assessing unit or CAPs, or both.

Q19: May a county that did not submit an initiative to the Commission on Local Government Efficiency and Competitiveness apply for a Centralized Property Tax Administration Program grant?

A19: Yes. Grants are available to all counties that are not currently county assessing units.

http://www.orps.state.ny.us/cptap/cptapFaqs.cfm

Q20: For purposes of determining participation in a county CAP for the 1/2 grant, will an assessing unit that has a stand-alone 51537 contract with the county, as opposed to a CAP, be considered a CAP.

A20: Yes, so long as the contract provides for the county to provide assessment services.

Q21: To receive the second \$25,000 payment for the county assessing initiative, is the study required to include a recommendation that centralized assessing be implemented?

A21: The study must contain an objective statement and summary of the steps necessary for the implementation of centralized assessing. The expectation of the State is that the respective county legislatures will be the appropriate interpreters of these facts. The plan itself should not contain a factual recommendation, although potential benefits or drawbacks may be described.

Q22: Would a county wishing to assume tax collection for a very limited number of municipalities as a pilot project still have to hold a county-wide referendum to allow this to happen?

A22: The triple referendum provisions do not apply to the conduct of a study. If centralized collection is to occur on less than a county-wide level, it would have to be done in the context of existing law, i.e., the collector or receiver would still have to be a resident of the municipality but the "back office" work could be done at the county level. Similarly, if collection is centralized at the county level without the referendum to amend the charter, the collectors/receivers would continue to be municipal residents atthough the county could centralize all back office work.

Q23: What is the timeline required and any desired milestones in each grant program for conducting the study and implementing the tax collection database and/or a county-wide assessment program?

A23: The first grant payment for either type only requires an application within the timeframe in the Request for Applications. The second grant payments are contingent upon proof of presentation of the assessment study to the county legislative body or submission of a contract for centralization of the collection function.

Q24: When does the contract period begin and end for creation of the tax collection database?

A24: This is totally within the discretion of the county and the vendor. Payment of the second collection grant is contingent upon submission of the contract for installing the database.

Q25: For county-wide tax collection, are there any requirements concerning where taxes are physically collected/received (i.e., must this occur in each municipality)?

- http://www.orps.state.ny.us/cptap/cptapFaqs.cfm

A25: Absent an amendment to the county charter, collection must take place at the municipal level, i.e., in each participating city, town and village.

Q26: Are there any provisions for counties experiencing a lot of growth (i.e., additional grant monies or aid based on the creation of parcels not yet in existence)?

A26: The \$1/2 per parcel grants are measured against the latest final roll. They do not reflect anticipated growth.

Q27: If a county moves to county-wide assessing or a county coordinated assessment program, do participating municipalities that still have three person boards of assessors have to vote to go to a sole assessor before joining?

A27: CAPs can not be established with assessing units that retain elective assessors (§579[1][c]). Therefore, the elected boards would have to be replaced with a sole assessor prior to entering a county CAP. The referendum for county assessing necessarily abolishes all municipal assessor positions in the county, whether elective or appointive.

Q28: I see that the application must be in by December 31, 2007, but I don't see a last day to submit for the second \$25,000. Is there one?

A28: We expect that final payments will be requested in calendar year 2008 and that payment in full will be made before the end of that calendar year.

Q29: What are the differences between County Assessing and County Coordinated Assessing?

A29: In a county assessing unit the county prepares an assessment roll for every parcel in the county. This roll is then used for county, city, town and school purposes. Cities and towns no longer have the authority to assess property. In a county coordinated assessment program, the cities and towns retain their status as assessing units but a county employee serves as assessor and the assessment functions, other than review of grievances, are performed at the county level.

Q30: Regarding general application submission for the County Assessing Initiative, the letter of application must include the number of special taxing districts, including school districts. What exactly is meant by "special taxing districts"? Is this regarding the number of special districts (e.g. fire, light, water, sewer, etc.), or something else?

A30: The information requested is for special districts that impose special assessments or special ad valorem levies.

Q31: Do we need a special grant writer to write our letter of application for the 2007-2008 Centralized Property Tax Administration

http://www.orps.state.ny.us/cptap/cptapFaqs.cfm

Program?

A31: No. How the letter of application is prepared is at the discretion of each applicant, provided it mentions all of the required information and is signed by the County Executive.

Q32: I am trying to get some information on how other counties are attempting to administer the Centralized Property Tax Administration Program. Do you know if they are planning on processing information in-house or have opted to use an outside vendor? Can you tell us what vendors they may have contacted?

A32: We are aware that some counties are discussing hiring vendors. However, it would be inappropriate for ORPS to provide the names of vendors as this could be interpreted as endorsing these vendors.

Q33: What if a county receives the initial \$25,000 payment and never moves forward with the study? Also, what if the study is prepared but no further steps are taken to submit the study to the county legislature (as in County Assessing) or execute a contract to create the database (as in County Tax Collection)?

A33: Each CPTAP grant should be approached as one \$50,000 project rather than two \$25,000 projects. For each award, **specific** milestones must be met for a county to have fulfilled its obligation to the State and in turn retain the monies awarded. ORPS reserves the right to review each study performed in order to ensure that it was done comprehensively and in good faith.

Q34: Does the application letter for countywide tax collection have to include all the school districts in the county and the amount of parcels?

A34: The letter of application for the County Tax Collection option requires the number of real property parcels in the county broken down by assessing unit, but does not require any mention of school districts or any other special taxing districts. The latter is only required for the County Assessing option.

Q35: Will a town who has contracted for years with the county for assessment services be eligible for the \$1/\$2 aid now that other towns are jumping on board to contract with the county, thus creating a CAP? What about the \$7 of consolidation aid in this same instance?

A35: Existing §1537 agreements would have to be reconstituted as CAPs with county participation in order to qualify for the standard \$7 per parcel State aid, assuming the CAP otherwise qualifies. In regard to the \$1/ \$2 aid in this situation, please see <u>Q&A #20</u> for more information.

Q36: In regard to disbursement of the total \$50,000 grant for assessing, are there limitations on how the money is to be spent? Are all funds to be spent by the Real Property Tax Services Agency or can

the funds go into the general fund balance? Do any "excess" funds have to be sent back to the state?

A36: The first \$25,000 payment will be made to provide for the preparation of the study. There is no requirement that the study be prepared by a county agency or by an outside vendor, it is simply asked that each applicant prepare a fair and comprehensive study encompassing the factors mentioned in the Request for Applications and the County Assessing Worksheet. Grant money would be subject to the normal auditing and accounting processes of the county as required by the Office of the State Comptroller, however there is no provision for paying back any funds not expended in the study. The second \$25,000 payment is made upon submission of the report to the county legislative body. There would be no "excess" funds in this process.

Q37: If several municipalities contract with the County for all assessment services, do those contracts enable the county to appoint an Assessor for those municipalities rather than having each individual municipality appoint an Assessor?

A37: RPTL 1537(4) specifically retains in the assessing unit the right of appointment of the assessor under an agreement for the county to perform all functions.

Q38: Must the centralized assessment study analyze implementation of a county assessing unit, i.e., moving the assessment authority from the cities and towns to the county through a local law?

A38: The study cannot begin with the assumption that county-wide implementation is impossible or that county-wide implementation will not be pursued. The focus of the assessing study can be either the implementation of a county assessing unit, such as currently exists in Tompkins County, or a centralized county coordinated assessment program established through existing provisions of law such as CAPs and section 1537 contracts. The study can address possible intermediate or alternative steps short of full implementation. This may in fact be a necessary component of a county coordinated program that does not envision a county assessing unit. The intermediate or alternative steps should be oriented toward achieving performance characteristics that would presumably be characteristics of fully functioning county-wide program (e.g. - Common equalization rates of 100 across the entire county, centralized data at the county level, consistent standards countywide for inventory and sales processing, and assessing units that meet certain size requirements or involve contracts with the county.)

Q39: If an assessment study is prepared but not submitted to the county legislative body, must the initial \$25,000 grant be repaid?

A39: No. Although the two grant payments are seen as two parts of a single initiative, failure to **present** the study to the county legislative body will not affect the initial payment. Failure to **prepare** the study after receiving the \$25,000 payment may result in ORPS seeking return of the initial payment.

Q40: Is the grant available for a study of county-wide coordinated assessment programs?

A40: Yes. So long as the study is county-wide it can be for implementation of a county assessing unit or a county-wide system that consists of coordinated assessment programs with county assistance, 1537 contracts for assessment or appraisal or some combination of the two.

Q41: Do grant payments go to the county?

A41: Yes. These are grants for the county. The existing aid programs remain in place and those payments are made as currently provided by statute, e.g., CAP aid goes to the constituent assessing units.

Q42: If the grant funds are available on a fiscal year basis, when does the second part of the grants have to be performed?

A42: A new State budget is adopted for every fiscal year. An allocation for CPTAP payments has been included in the Budget Recommendation for the 2008-09 fiscal year.

Q43: Are there guidelines available for the content of the study and the hiring of a consultant?

A43: No. The RFA contains the requirements for the study. ORPS cannot recommend contractors or provide a list. We suggest that interested parties contact other counties for information on retaining a contractor.

Q44: Can the study for implementation of a county-wide collection database center on improvements to an existing system?

A44: Yes, so long as the focus of the study is a county-wide system as described in the RFA.

Q45: Is the second payment for collection available if the centralized database is created and implemented in-house?

A45: The RFA provides that the second payment is made upon submission of an executed contract between the county and the technology contractor who will create the database. The RFA clearly envisioned the development being done outside the county government. However, if the county is able to develop and implement the database in-house, a formal contract to develop the system would not be necessary. An internal service agreement within the county would be sufficient. Payment up to \$25,000 would be available to offset documented software, equipment and other costs directly necessary to develop and implement the database.

Q46: If municipalities in a county attain a common LOA for one year, but the study does not address how to maintain a common LOA in subsequent years, is that acceptable?

.http://www.orps.state.ny.us/cptap/cptapFaqs.cfm

A46: Yes, the key word is "study". The preliminary purpose is to identify how to get to a common LOA. It is implicit in the study that a common LOA would continue in the future; however, failure to address maintenance of a common LOA in subsequent years would not invalidate the study.

Q47: If municipalities in a county have an agreement to maintain a common LOA, does that mean annual reassessment?

A47: No. There is no requirement that all parcels within the county be part of the "Annual Reassessment Program" as it is defined for the purpose of paying State Aid. The State Aid program requires an approved six year plan and maintenance of an LOA of 100%. However, if it is the desire of the local governments to maintain a common LOA beyond the first year, this would most likely require a systematic analysis of all parcels within the

Q48: Can a county study splitting the county into three (3) subregions, with each having separate LOA's and separate reassessment cycles?

A48: Yes, the county can study this, as long as this is not the sole focus of the study.

Q49: If a county enters into §1537 agreements with municipalities to provide assessment services, does that mean those municipalities must assess at a common LOA?

A49: For §1537 agreements generally, the answer is no - each town is its own assessing unit. However, any §1537 agreements created to promote the goals of the study would need to be structured to ensure a common LOA.

Q50: If a county enters into §1537 agreements with municipalities to provide *appraisal services*, does that mean those municipalities must have common valuation practices? For example, could one town seek assistance to value new construction only in one year, and do a full reval in the second year, while another municipality only wants the county to provide appraisals of new construction and has no reassessment plans?

A50: The towns could have agreements with the county where one town has the county provide values for new construction only, and another town has a different arrangement. These are agreements between a municipality and a county where the county is contracted to perform certain tasks. However, the situation described would not meet the minimum requirements of the study.

Q51: If a study is never submitted to the legislative body, do any grant monies need to be returned?

A51: No, not the first \$25,000. The second \$25,000 would not be paid.

/ http://www.orps.state.ny.us/cptap/cptapFaqs.cfm

Q52: Who in ORPS should receive the completed studies?

A52: Completed studies should go to Chris Hayes of our Fiscal Services Unit in Albany.

Q53: Is there a reasonable expectation of how much money should be spent on the study?

A53: No.

Q54: Is there an expectation of how the county may spend any money they receive in excess of the study costs?

A54: No.

Q55: Studies do not require a recommendation relative to action that should be taken. Does that mean that the studies can not recommend one solution over another?

A55: We are concerned about recommendations saying that the studied solutions may not be viable. We feel the studies should lay out the options and let the County Legislative body evaluate the information and proceed accordingly. Assuming the study is well-prepared, it should include enough meaningful information to allow the County Legislative body to decide the course of action, without specific recommendations. However, if the County Legislative body specifically asks for a recommendation, then it would be appropriate to provide it at that time.

Q56: If during the tax collection study phase, a taxing jurisdiction does not want to cooperate and will not supply tax and payment history necessary to update the county-wide centralized database, can the county still receive the second payment to continue to implement the centralized database?

A56: No, the county would not be eligible for the second payment because they would not be implementing a database that meets all the requirements of the study.

Q57: Can the county phase-in the type of information available on the centralized database and still qualify for the second payment? For example, first year make the county information available, second year make the town information available, third year make the school information available, and fourth year make the village information available.

A57: Yes, what you are describing is the timeframe for implementation of what is presumably a database that meets the minimum requirements of the grant.

Q58: What type of turnaround can we expect from ORPS to review

.http://www.orps.state.ny.us/cptap/cptapFaqs.cfm

our draft grant studies? These will need immediate attention so grant studies can be presented to county legislative bodies according to schedule.

A58: Counties may share their studies with their ORPS liaison prior to presentations to ensure that requirements are met and to facilitate the production of comprehensive and meaningful studies. ORPS RCSD will do an informal review of the study, and report back to counties as soon as possible. Counties should ensure their ORPS liaisons are aware of schedules for grant study presentations, and provide ORPS at least 10 days for review and comment.

Q59: If a county decides to go to county assessing, and dissolve all CAPS in the county, would municipalities in the county's CAPS have to return any state aid monies?

A59: No, we would not make municipalities in the county return any CAP aid monies.

Q60: Can an assessing unit village retain its assessing unit status and yet still meet a common standard definition?

- a. Would simply changing the valuation date to the municipal standard suffice? or
- b. Would adopting the town roll suffice, while still retaining its assessing unit status?

A60: Since any proposed model is expected to simulate the characteristics of a fully functioning county-wide program (refer to Question 38), it presumes that villages would cease being assessing units so that each parcel would have only one assessment; the suggested outline asks how this outcome will be achieved.

Q61: Who will do the final review of the submitted studies?

A61: Review would be performed by regional staff when the study is still in draft form, and offer advice for meeting minimum requirements and suggested improvements. ORPS reserves the right to review each study performed in order to ensure that it was done comprehensively and in good faith. A more thorough review may occur in the future.

Q62: In regard to a common reassessment cycle, does that mean all parcels need to be reassessed at the same time or can groups of parcels be reassessed at different times? Do all parcels have to be reassessed at 100% of value?

A62: Since the study requirement is for all parcels to be treated as if they are in the same assessing unit, all parcels would have to be reassessed at the same time. Presently, state aid would only be received if the reassessment is implemented at 100% but RPTL 305 allows for a Level of Assessment of other than 100%.

* http://www.orps.state.ny.us/cptap/cptapFaqs.cfm

Please refer to Questions <u>47</u> and <u>48</u> for further clarification.

Q63: In regard to a comprehensive study, allowing for a comparison of costs and/or staffing between existing systems and proposed models, how do civil service regulations impact this analysis?

Specifically, in a county-run model, do CSEA members in the affected municipalities have first rights for the new County positions?

If so, do they get paid at their pre-existing levels?

A63: The County Civil Service office would likely have the answer (conceivably some aspects of this question (e.g., salary ranges) would vary from county to county). It is suggested that the grant writer include this need for clarification and/or law changes in the report under "wants and needs" to successfully implement County-run model.

Q64: Can the State Legislature facilitate the move to county-wide assessing?

A64: Any legislative changes that you think would help facilitate assessment improvement should be included in your study.

Q65: All grant applicants received a letter from ORPS Fiscal that stated a deadline for study completion. In order to give counties more time to do meaningful studies, ORPS needs to issue formal communication removing those "deadlines".

A65: We expect final payments will be requested in calendar year 2008 and payment in full would be made before the end of the fiscal year (March 31). If they go beyond March 31, 2009, there is no assurance the money will be there for payment. Studies should be completed so that payment can be made within the fiscal year.

Q66: Can all be notified when a new / updated CPTAP Grant resource is added to the web-site?

A66: A message will be sent via ListServ whenever a resource has been added to the CPTAP Grant Resources web page. If you are not currently listed as a member of the ListServ, please let your ORPS liaison know and they will add your name to the list. Additionally, please check the CPTAP Grant Resources web page on a regular basis as it is updated frequently.

Q67: Why does a cross-county CAP have to dissolve for purposes of these studies?

A67: If all the municipalities in a county can perform the same despite the cross-county CAP, the CAP should not have to disband.

If an applicant for the Tax Collection DB Grant does not complete

+ http://www.orps.state.ny.us/cptap/cptapFags.cfm

Q68: If an applicant for the Tax Collection DB Grant does not complete a study for the implementation of a county-level database, do they have to return the initial \$25,000 they received?

A68: For each award, specific milestones must be met for a county to fulfill its obligation to the State and keep the monies awarded. ORPS reserves the right to review all studies to ensure they were done comprehensively and in good faith. The monies were advanced to prepare a study. It is reasonable to expect if a study is not completed, that monies received would have to be returned.

Q69: If a centralized county database is implemented, and the second \$25,000 payment is made to the county, and then a town pulls out after six months (political reasons, etc.), what happens with the money? Does it have to be returned?

A69: The second payment is based on submission by the county to ORPS of an executed contract for establishing a database for all parcels. If that has been achieved and then someone pulls out afterwards, no refund is necessary.

Q70: Could a county collect taxes from a taxpayer and credit the town, instead of making taxpayers pay at the municipal level? There are times when taxpayers come to the county to try to pay their bill. What are the legalities to this?

A70: Absent an amendment to the county charter, collection must take place at the municipal level. Alternatively, there is an option for the town to appoint an official to act as the deputy collector/ receiver. By an intermunicipal agreement they could each appoint the same county official to act as deputy. Under this scenario, taxes could be payable both at the town level and the county level. You can pursue additional ideas in your study.

Q71: Are there any requirements for the centralized county database when school districts cross county boundaries?

A71: The school district would have to report status of the portion in the county to the common database.

Q72: If there is an agreement among all municipalities in a county and an outside vendor (with no county involvement) to study / implement a countywide tax collection database, would this sufficient for the grant payment under the RFA?

A72: The study must include a plan for managing this data at the county level. Up to \$25,000 will be provided to defray the cost of implementation upon submission by the county to ORPS of an executed contract between the county and the technology contractor who will create the database.

Q73: Are there presently any counties that have a countywide tax. collection database?

r http://www.orps.state.ny.us/cptap/cptapFaqs.cfm

A73: This question is being posed to Listserv subscribers for their input.

Q74: Are multiple tax collection databases acceptable - because of the number of parcels in some counties?

A74: There needs to be one database.

Q75: Specific to the "countywide tax collection database", is there any requirement that it be more than a "tax history" database?

A75: No, though there is nothing to prevent a county from choosing to make it more than just that.

Q76: How current does the tax collection database need to be? Does the database need to be *real-time*? If the database is not an online collection system, does the database have to show the actual date paid? Specifically, taxes are paid during the collection period and when the tax is turned over to the county, the county posts them all as paid as of a given date - the actual date they were paid is not captured. If the database is not real-time, is there a minimum time interval at which it must be kept current?

A76: This should be determined by the study (presumably by the needs of officials and staff who would utilize the database). There is an expectation that to be of value to the taxing jurisdiction, the database would be current.

Q77: Does the county need to manage the school tax collection; could a county tax collection web-site just provide a link to the school tax collection webpage?

A77: The tax collection database must provide the taxable status of every parcel in the county. As such, it must be one centralized system available at the county level which allows universal access to individual parcel data by all taxing jurisdictions. Having to link to an external source of information for one taxing jurisdiction is contrary to the goal of a unified database. The design of the system should allow for upload of information from the school tax collection system, not merely a link to that information.

Q78: One large municipality in a county makes it cost prohibitive to get the whole county on one database. Can we offer more grant money in those instances?

A78: Not as these grants are currently written, as grants were never intended to pay for the full cost of the contract. Your studies should include changes that would be required to get to the desired result.

079: Can one county buy a system/service from another county?

A79: There is nothing to prohibit this.

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Q80: Can there be legislative change to allow electronic billing/payment?

A80: If this would help with consolidation and efficiency, ask for it in your studies.

O81: Why doesn't ORPS get the studies?

A81: The initial grant payment of \$25,000 presumes that a study will be done. Counties may share their studies with their ORPS liaison prior to presentations to ensure that requirements are met and to facilitate the production of comprehensive and meaningful studies. ORPS RCSD will do an informal review of the study, and report back to counties as soon as possible. Counties should provide ORPS at least 10 days for review and comment. ORPS reserves the right to review each finalized study performed in order to ensure that it was done comprehensively and in good faith. A more thorough review may occur in the future.

Q82: My interpretation of the centralized database grant is that all tax collections should be included in the centralized database, town, school, village, city. One administrator that I talked to said that it was not necessary to include schools...one reason is that schools overlap counties. Should all taxing jurisdictions be included?

A82: Yes, all taxing jurisdictions should be included in the database. This includes schools. In the case where school district boundaries overlap counties, at a minimum the portion of the school district in the county conducting the study must be included in the database.

Q83: If the contract between the county and the vendor includes individual costs to the towns in order to implement the county-wide database, does the county need individual contracts with each town specifying the costs to each?

A83: Questions concerning financial arrangements between the county and its cities and towns should be addressed to the representatives of those municipalities, not ORPS.

Q84: Does the tax collection database have to made available to the public?

A84: No, the database must allow access for all taxing jurisdictions in the county. However, tax payment information is generally considered to be public.

Q85: If the completed study is sent to our Board of Legislators and then referred to a committee, and that committee places the document on the agenda and discusses it, does that meet the requirement for the second \$25,000?

A85: Yes. If the legislature sends it to committee it necessarily has been

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submitted to the legislature. That's all that's needed.

Q86: If a member of the Board of Legislators submits the study to the full Board of Legislators as a piece of communication which goes into the agenda and all Board of Legislators receive a copy, does that meet the requirement for the second \$25,000?

A86: Yes.

Q87: If an individual County Director reads a final draft of their study written by the contractor and is satisfied with it's completeness and doesn't want the study reviewed by the State before their presentation, can the State refuse to give the county their second \$25,000 once they receive it with a copy of the Legislative Minutes?

A87: No, the State can not refuse to pay the second \$25,000 just because the State did not receive a copy of the study for review prior to presentation to the County Legislative Body. However, we would like to work in partnership with the group preparing the study, and for the sake of ensuring that the study meets the requirements and provides meaningful information to the County Legislative Body, we believe it would be beneficial to all parties involved to have the State look over the draft study. But either way, it is not a requirement that the State look over the study prior to submission.

Q88: Many of the County Directors have said that the language in the Grant stated that the Studies had to be "received" by their Legislative body and so stated in the minutes of the meeting where that occurred. They have said that their Legislative body would not be inclined to sit through a half-hour or more presentation of what the Study contains. Some other counties have said that no-one presents these types of Studies to the full legislative body, but instead they are received or presented to the respective committee on the Board and then later mentioned by them to the full Legislative Body. (My understanding was that it had to be presented by the contractor.)

A88: It is not a requirement of the grant, that there be an actual presentation at the time the study is received by the Legislative body. So the second \$25,000 will not be withheld if no presentation occurs. As for the answer regarding the question of the presentation to a committee, please refer to Q&A numbers <u>85</u> and <u>86</u> above.

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Cayuga County Office of Real Property WebGIS / Permitting Scope of Work

Introduction

Cayuga County has developed a system for capturing and disseminating tax parcel and sales information through its Real Property Department for purposes of meeting the specific needs of county departments and public information requests. Currently the Real Property office maintains tax maps in AutoCAD software and assessment/inventory data in the NYSORPS RPS Version 4 software. Third party software and custom applications have been acquired, developed and deployed for purposes of serving this data to the public. ESRI ArcGIS Desktop and Server software, PAR Aglands application, SDG ImageMate, and Apex software are used for data collection, indexing, manipulation, and analysis.

PAR proposes to complement the County's improvements in real property tax administration by augmenting the existing ESRI ArcGIS Server platform to create a public real property web based service. The primary objective of this project will be to promote the integration and use of digital parcel and permitting data among multiple levels of Town and County Government.

Cayuga County will host the system developed under this effort utilizing existing hardware and software. The current ArcGIS Server platform supports the addition of GIS and web service capabilities to daily operations for purposes of assisting various departments and local governments with repeatable analysis that will enable staff to perform their jobs with increased levels of efficiency.

The two primary additional tasks to be performed under this project are described below:

Task 1 - Cayuga County Real Property Online, RPO

Develop a web based query and data retrieval tool for access to ESRI GIS datasets and RPS assessment information. The application interface will provide access to locate and view land records and parcel data with street level photos and sales data similar to that shown in Figure 1. A procedure will be developed for adding images based on the image import utility within the RPS Version 4 software. Functionality to be developed will include the following capabilities:

Layer Display Toggle	Pan 1001
Zoom Tool	Print Map
Measure Tool	Identify Feature
View Image Tool	Interactive Feature Selection
Display Attributes of Selected Features	Select by Attribute Query
	Proximity (buffer) Tool
Zoom to Selected Feature(s)	Permit Tool
Download Selected Records	Online Metadata
Online Help	Comparable Property Query
Parcel Search Query	Compared 1



Figure 1. Example of similar web based Real Property GIS developed for Franklin County, NY

Task 2 - Web Based Permitting

This application will use information from a selected parcel in the RPO application to pre-fill a subset of fields on a standardized building permit application, (Reference Figure 2). Fields to be populated using the RPS information include:

- Municipality Name
- Property Owner's Name
- Property Owner Mailing Address
- Property Location Address
- Existing Property Use (Class Code)

- Zoning Tax Map Number
- Lot Size or Acreage
- Map (Plot) Diagram

The GIS map extents will be used to plot the current RPO map in the plot diagram area on page 2 of the building permit application. Users will then be presented with a web form that offers the option to either enter the remaining items electronically or print the document for manual completion.

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Application for Building and Zoning Permit	INSTRUCTIONS
Towa of Fleming OFFICE OF CODE BUCKERSING Tree Office Building	1. This application must be providedly, (Bad h, by proverture or in ight and automized in deplaces so the Pier and Baldeline Codes Balleonines, Official Arms Appendix by Zastegs and Savinay Codes Officials. 2. Next plans glowing isolation if the and oblightings on pruntices, relationship to adjusting provides or proble revers or proved. The Spring of codes descriptions of program of program (your of down) on the diseases which is part of this
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Data APPLICATION IN MIRRORY MADE to do Building Department for the impact of a Zoolng Persish and Building Persisk parameters to the N.Y.S. Uniform Zire Prevention & Building Code for the construction of	Biging server. 3. This application itsues to assempanied by ears exemption set of plane channess proposed complication and directly of structured, mechanical, electrical and planning, heating lympications, Plane will be thereughly reviewed for sem- planes plane pairs to approval or discogracial and will then be related on the by the Budded Dipartment.
Building Formet parameters in the Fer 25. Concern Service Concern against or owner against to comply with all buildings, undifferent or electricities, on hards described. The applicant or owner against to comply with all applicable re-ordinated a graphicans and all conditions expanded on the back of this application which are part of them required superiors to other the pression for the required superiors.	 The work severed by this application way out be commoned before the locarce of building and Zerbig Permit. Upon approval of this application, the Cadeo Department will invers a Building and Zerbig Permit to the applicant, which permit to the complexely displayed and approved prior and approved permits the beam on the premises evaluate the invested to the premises
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Figure 2. Example building permit application form

Cost Estimate:

Task 1 - Cayuga County Real Property Online, RPO: \$22,000 (inclusive of labor hours, materials, and travel to Auburn)

Task 2 – Web Based Permitting: \$25,500 (inclusive of labor hours, materials, and travel to Auburn)

Total: \$47,500 NTE, (additional labor hours optional - based upon request from the County)

Deliverables and Schedule

- 1. Web-based Real Property information application utilizing ArcGIS Server web ADF technology.
- 2. Web-based building permit report generator plug-in.
- 3. On-site installation and administrative training (three people, one day)

On going maintenance and support for these applications and the Ag-Lands application will be addressed pursuant to the existing professional services agreement for GIS services between PAR government and Cayuga County.

It is estimated that the term of this effort will be approximately 6 months from notice to proceed.

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From IAAO "Assessment Practices" (1991), page 20

<u>Desk Review</u> 200 - 250 100 50 400	n r review or inspectio
Field Review 50 - 100 15 - 20 NA 100 - 150	raise new constructio on program se flamion namels fo
Field Canvass 16 - 20 5 - 10 4 - 6 50 - 75	field work necessary to describe and appraise new construction orderly parcel-by-parcel detailed inspection program drive-by inspection
<u>New Work</u> 8 - 10 2 - 4 30 - 50	field work necessary orderly parcel-by-pa drive-by inspection
<u>Property type</u> Homes Apartments/Commercial Agricuttural Vacamt Land	<u>New Work</u> Field Canvass Field Review
<u>Property type</u> Homes Apartments/C Agricuttural Vacant Land	Notes:

in-office review of CAMA model estimates, flagging parcels for review or inspection

Adapted to NYS Property Types

Field Review Desk Review

Property Type	agriculturat - improved agricultural - vacant	residential	commercial	recreation/entertainment	community services	industrial	public services (utility)	wild, forested, etc.
Property Class	<u>6</u> 0	200	8 9 9	200	600	700	800	006

IAAO property type	New Work	Field Canvass	Field <u>Review</u>	
Acricettural	2 - 4	4-6	NA	
(rise Vacant Land)	30 - 50	50 - 75	100 - 150	A.
Homes	8 - 10	16 - 20	50 - 100	
Vacant Land	30 - 50	50 - 75	100 - 150	
Apartments/Commercial	2-4	5 - 10.	15 - 20	•
(ilse Anartments/Commercial)	2-4	5 - 10	15 - 20	•
(use Anartments/Commercial)	2-4	5 - 10	15 - 20	•
(use Apartments/Commercial)	2-4	5 - 10	15 - 20	•
(no equivalent)	assume (JRPS provic	assume ORPS provides advsiory	
(use Vacant Land)	30 - 50	50 - 75	100 - 150	•

200 - 250

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Review Desk

advsiory appraisals 0 - 150 400

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A. From IAAO "Assessment Practices" (1991), page 9 B. From IAAO "Property Appraisal and Assessment Administration Practices" (1990), page 421 C. From IAAO "Property Appraisal and Assessment Administration Practices" (1990), page 422

<u> </u>	A, (Assessment Practices)				T	B. (Tab	le 2)	<u>C. (Tab</u>	<u>le 3)</u>
ŀ	N		ratio	total	appraisal	mean	total	mean	total
	No. of	FTE Ratio		staff	staff	ratio	staff	ratio	staff
_	Parcels	Range	used	0.7	0.2	1,800	0.6	2,000	0.5
	1,000	1:1,000 - 1,500	1,500	1	0.2	1,800	0.8	2,000	0.8
	1,500	1:1,000 - 1,500	1,500	1.0	0.3	1,800	1.1	2,000	1.0
	2,000	1:1,000 - 1,500	1,500	1.3	0.4	1,800	1.4	2,000	1.3
l	2,500	1:1,000 - 1,500	1,500	1.7	0.5	1,800	1.7	2,000	1.5
ļ	3,000	1:1,000 - 1,500	1,500	2.0		1,800	1.9	2,000	1.8
1	3,500	1:1,000 - 1,500	1,500	2.3	0.7	1,800	2.2	2,000	2.0
Į	4,000	1:1,000 - 1,500	1,500	2.7	0.8	1,800	2.5	2,000	2.3
	4,500	1:1,000 - 1,500	1,500	3.0	0.9	2,200	2.3	2,500	2.0
I	5,000	1:1,000 - 1,500	1,500	3.3	1.0	2,200	2.7	2,500	2.4
Ļ	6,000	1:1,000 - 1,500	1,500	4.0	1.2	2,200	3.2	2,500	2.8
١.	7,000	1:1,000 - 1,500	1,500	4.7	1.4	2,200	3.6	2,500	3.2
	8,000	1:1,000 - 1,500	1,500	5,3	1.6		4.1	2,500	3.6
	9,000	1:1,000 - 1,500	1,500	6.0	1.8	2,200	4.5	2,500	4.0
1	10,000	1:2,500	2,500	4.0	2.0	2,200	4.5 5.0	2,500	4.4
1	11,000	1:2,500	2,500	4.4	2.2	2,200	5.5	2,500	4.8
	12,000	1:2,500	2,500	4.8	2.4	2,200	5.5 5.9	2,500	5.2
	13,000	1:2,500	2,500	5.2	2.6	2,200		2,500	5.6
	14,000	1:2,500	2,500	5.6	2.8	2,200	6.4	2,500	6.0
	15,000	1:2,500	2,500	6.0	3.0	2,200	6.8	2,500	6.4
	16,000	1:2,500	2,500	6.4	3.2	2,200	7.3		6.8
	17,000	1:2,500	2,500	6.8	3.4	2,200	7.7	2,500	7.2
	18,000	1:2,500	2,500	7.2	3.6	2,200	8.2	2,500	7.6
	19,000	1:2,500	2,500	7.6	3.8	2,200	8.6	2,500	6.3
	20,000	1:3,000 - 3,500	3,000	6.7	4.0	3,100	6.5	3,200	6.6
	21,000	1:3,000 - 3,500	3,000	7,0	4.2	3,100	6.8	3,200	
	22,000	1:3,000 - 3,500	3,000	7.3	4.4	3,100	7.1	3,200	6.9 7.2
	23,000	1:3,000 - 3,500	3,000	7.7	4.6	3,100	74	3,200	7.5
	24,000	1:3,000 - 3,500	3,000	8.0	4.8	3,100	7.7	3,200	
	25,000	1:3,000 - 3,500		. 8.3	5.0	3,100	8.1	3,200	7.8
	26,000	1:3,000 - 3,500	3,000	8.7	5.2	3,100	8.4	3,200	8.1
	27,000	1:3,000 - 3,500	3,000	9.0	5.4	3,100	8.7	3,200	8.4
ł	28,000	1:3,000 - 3,500		9,3	5.6	3,100	9.0	3,200	8.8
	29,000	1:3,000 - 3,500	3,000	9.7	5.8	3,100	9,4	3,200	9.1
	30,000	1:3,000 - 3,500		10.0	6.0	3,100	9.7	3,200	9.4
	31,000	1:3,000 - 3,500		10.3	6.2	3,100	10.0	3,200	9.7
	32,000	1:3,000 - 3,500		10.7	6.4	3,100	10.3	3,200	10.0
	33,000	1:3,000 - 3,500		11.0	6.6	3,100	10.6	3,200	10.3
.]	34,000	1:3,000 - 3,500		11.3	6.8	3,100	11.0	3,200	10.6
	35,000	1:3,000 - 3,500		11.7	7.0	3,100	11.3	3,200	10.9
	36,000	1:3,000 - 3,500		12.0	7.2	3,100	11.6	3,200	11.3
	37,000	1:3,000 - 3,500	1	12.3	7.4	3,100	11.9	3,200	11.6
1	38,000	1:3,000 - 3,500		12.7	7.6	3,100	12.3	3,200	11.9
	39,000	1:3,000 - 3,500		13.0	7.8	3,100	12.6	3,200	12.2
	40,000	1:3,000 - 3,500		13.3	8.0	3,100	12.9	3,200	12.5
)	41,000	1:3,000 - 3,500		13.7	8.2	3,100	13.2	3,200	12.8
/	42,000	1:3,000 - 3,500		14.0	8.4	3,100	13.5	3,200	13.1
	43,000	1:3,000 - 3,500		14.3	8.6	3,100	13.9	3,200	13.4

A. From IAAO "Assessment Practices" (1991), page 9

B. From IAAO "Property Appraisal and Assessment Administration Practices" (1990), page 421

C. From IAAO "Property Appraisal and Assessment Administration Practices" (1990), page 422

	A. (A	ssessment	Practices		<u>B. (Ta</u>	ble 2)	<u>C. (Ta</u>	<u>ble 3)</u>
No. of	FTE Ratio	ratio	total	appraisal	mean	total	mean	total
Parcels	Range	used	staff	staff	ratio	staff	ratio	staff
44,000	1:3,000 - 3,500	3,000	14.7	8.8	3,100	14.2	3,200	13.8
45,000	1:3,000 - 3,500	3,000	15.0	9.0	3,100	14.5	3,200	14.1
46,000	1:3,000 - 3,500	3,000	15.3	9.2	3,100	14.8	3,200	14.4
47,000	1:3,000 - 3,500	3,000	15.7	9.4	3,100	15.2	3,200	14.7
48,000	1:3,000 - 3,500	3,000	16.0	9.6	3,100	15.5	3,200	15.0
49,000	1:3,000 - 3,500	3,000	16.3	9.8	3,100	15.8	3,200	15.3
50,000	1:3,000 - 3,500	3,000	16.7	10.0	3,100	16.1	3,200	15.6
55,000	1:3,000 - 3,500	3,000	18,3	11.0	3,100	17.7	3,200	17.2
60,000	1:3,000 - 3,500	3,000	20.0	12.0	3,100	19.4	3,200	18.8
65,000	1:3,000 - 3,500	3,000	21.7	13.0	3,100	21.0	3,200	20.3
70,000	1:3,000 - 3,500	3,000	23.3	14:0	3,100	22.6	3,200	21.9
75,000	1:3.000 - 3.500	3,000	25.0	15.0	3,100	24.2	3,200	23.4
80,000	1:3,000 - 3,500	3,000	26.7	16.0	3,100	25.8	3,200	25.0
85,000	1:3,000 - 3,500	3,000	28.3	17.0	3,100	27.4	3,200	26.6
90,000	1:3,000 - 3,500	3,000	30.0	18.0	3,100	29.0	3,200	28.1
95,000	1:3,000 - 3,500	3,000	31.7	19.0	3,100	30.6	3,200	29.7
100,000	1:3,000 - 3,500	3,000	33.3	20.0	3,100	32.3	3,200	31.3

B. From IAAO "Property Appraisal and Assessment Administration Practices" (1990), page 421 Parcels per Employee Table 2

Type of local	Parcels per employee (rounded)		
government	Mean	Median	
County	3,100	2,600	
Municipality	2,200	2,100	
Township	<u>1,800</u>	1,600	
Total	2,400	2,100	

C. From IAAO "Property Appraisal and Assessment Administration Practices" (1990), page 422 Average Number of Parcels per Employee (agencies having computer assistance) Table 3 Type of local

Parceis	per employee ((rounded)

government	Mean
County	3,200
Municipality	2,500
Township	2,000
Total	2,700

Summary of State Aid for Real Property Tax Administration Improvement

Annual Aid	 Up to \$5/parcel, annually Paid to municipality 	 Annually maintain assessments at 100% of market value Annually conduct systematic analysis of all locally assessed properties Annually revise assessments where necessary to maintain assessment level at 100% of market value Implement a program to physically inspect and re-appraise each property at least once every 6 years RPTL §1573
Triennial Aid Consolidation Incentive Aid	 Up to \$5/parcel, in year of reassessment Paid to municipality Up to \$7/parcel, one-time payment Paid to participating municipalities Maximum of \$140,000 per municipality Requires 10-year commitment Pro-rated pay back if an assessing unit reverts to 	 Assessing unit must conduct a reassessment which includes reinspection and reappraisal of all parcels Aid payment is available once every 3 years Aid program scheduled to sunset after completion of 2011 assessment rolls RPTL §1573 2 or more assessing units can assess at a uniform percentage and merge assessment functions by combining to form a: <u>Consolidated Assessment Program</u> (CAP - RPTL §579) either o with direct county involvement where assessing units enter into agreement w/county pursuant to
County Aid	 assessing unit reverts to separate assessment before end of 10-year period Up to \$1/parcel, one-time 	 1537(4) of RPTL to provide assessment services <u>or</u> o without direct county involvement <u>County Assessing Unit</u> RPTL §1573 Co. provides assessment services to
	payment • Paid to county	 municipalities: data collection, sales verification, assessment, appraisal, exemption or any other assessment related services County may provide any one or a combination of those services County and assessing units must enter into agreements according to RPTL §1537 RPTL §1573

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Assessor Questionnaire

Aunicipality:		+	
o you have a professional designation:			
Reval Schedule: (Circle One) Annual	Triennial	Other	
Iow many hours per week do you spend at you	n job?		
f your municipality conducts triennial revaluat nat process?	ions, about how ma	****	
Iow many informal hearings were conducted over the second se	luring the last reval	Were heatings co	nducted evenings and
Normal Office Hours:		· · · · · · · · · · · · · · · · · · ·	
Please list additional staff in the assessors offic	ce by title and numb	·	
Do you have street level photos of all propertie Are the photos taken on some schedule? Do you routinely request income and expense			
Do you use contractors to assist with revaluati		YES	NO
Data Collection? Commercial appraisals?		YES YES	NO NO
How many square feet of Office space does ye	our office use?		
If stored outside of your office how many squ	are feet of space is u	used for records rete	ention?
Technology: How many computers are currently used in ye	· · · · · · · · · · · · · · · · · · ·		
Are the computers stand alone PC's or netwo	rked?		· · · · · · · · · · · · · · · · · · ·
What other software tools do you use? EXCEL	ACCESS		APEX
WORD AMI-PRO	LOTUS SDG		RPS-Separate Mobile Home File
\her:	······································		

Briefly describe any internal automated documents you use: (for example mobile home worksheets, sales verification, exemption information.) _____

Are you satisfied with the services that the Real Property Tax office currently provides?

Are there other services you would like the county to provide?_____

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Describe the working relationship between the assessors office and other municipal offices. Are you called upon for assistance or information by the Planning, Zoning, Water or Sewer Departments, Tax Collection, Town Board etc._____

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Do you provide services for the taxpayers beyond what is legally required? For example, exemption renewal reminders etc.

On average how many office visits do you get per week? During the period January through May? Describe the reasons for the visits:

Town Supervisor, City Manager Questionnaire

unicipality: oard of Assessment Review:	
- $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$	menditure'
the second standard for training attendance	time and/or mileage?
re any costs for Legal Services incurred by the B	AR?
ssessment Office:	
ssessor Salary:	
ringe Benefits:	
Other Assessment Personnel: Please list by title:	
alary:	,
inco Denofite	
fileage Expenses:	
egal and Appraisal Services expense for Certion	ari actions:
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offmana arnenses. For each software used in	the Assessor's Office: (Don't include software that co
SULWALC CAPCINGES. 201 DAGE FORMAL	
netalled on a new PC, such as word processor	AND CAPACOGREPT SOLLWALL
	and spreadsneet soliware)
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Software:	and spreadsneet software; Software: Purchase Price: Annual License fee:
Software: Purchase Price:	Software:
Software: Purchase Price: Annual License fee: Innual Maintenance fee:	and spreadsneet software; Software: Purchase Price: Annual License fee: Annual Maintenance fee:
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Software:Purchase Price: Purchase Price: Annual License fee: Innual Maintenance fee: Equipment expenses: Copier:	and spreadsneet software; Software: Purchase Price: Annual License fee: Annual Maintenance fee:
Software:Purchase Price:Purchase Price:Annual License fee: nnual Maintenance fee: Equipment expenses: Copier: Telephone:	and spreadsneet software; Software: Purchase Price: Annual License fee: Annual Maintenance fee:
Software:Purchase Price:Annual License fee: Annual Maintenance fee: Equipment expenses: Copier: Telephone: Computers:	and spreadsneet software; Software: Purchase Price: Annual License fee: Annual Maintenance fee:
Software: Purchase Price: Annual License fee: Innual Maintenance fee: Equipment expenses: Copier: Telephone: Computers: Scanner:	and spreadsneet software; Software: Purchase Price: Annual License fee: Annual Maintenance fee:
Software:Purchase Price:Annual License fee: Annual Maintenance fee: Equipment expenses: Copier: Telephone: Computers: Scanner: Printer:	and spreadsneet software; Software: Purchase Price: Annual License fee: Annual Maintenance fee:
Software: Purchase Price: Annual License fee: Annual Maintenance fee: Equipment expenses: Copier: Telephone: Computers: Scanner:	and spreadsneet software; Software: Purchase Price: Annual License fee: Annual Maintenance fee:
Software:Purchase Price:Annual License fee:Annual Maintenance fee: Equipment expenses: Copier: Telephone: Computers: Scanner: Printer: Digital Camera:	and spreadsneet software; Purchase Price; Annual License fee: Annual Maintenance fee:
Software:Purchase Price:Annual License fee:Annual Maintenance fee: Equipment expenses: Copier: Telephone: Computers: Scanner: Printer: Digital Camera: Training expenses:	and spreadsneet software; Purchase Price: Annual License fee: Annual Maintenance fee:
Software:Purchase Price:Annual License fee:Annual Maintenance fee: Equipment expenses: Copier: Telephone: Computers: Scanner: Printer: Digital Camera: Training expenses: Overnight Conferences: Mileage and Day Training:	and spreadsneet software; Purchase Price: Annual License fee: Annual Maintenance fee:
Software: Purchase Price: Annual License fee: Innual Maintenance fee: Equipment expenses: Copier: Telephone: Computers: Scanner: Printer: Digital Camera: Training expenses: Overnight Conferences: Mileage and Day Training:	and spreadsneet software; Purchase Price: Annual License fee: Annual Maintenance fee:
Software:Purchase Price:Annual License fee:Annual Maintenance fee: Innual Maintenance fee: Equipment expenses: Copier: Telephone: Computers: Scanner: Printer: Digital Camera: Training expenses: Overnight Conferences: Mileage and Day Training: Memberships and Dues:	and spreadsneet software:
Software:	and spreadsneet software:
Software:	and spreadsneet software:
Software:	and spreadsneet software:
Software:Purchase Price:Annual License fee:Annual Maintenance fee: Equipment expenses: Copier: Telephone: Computers: Scanner: Printer: Digital Camera: Training expenses: Overnight Conferences: Mileage and Day Training: Memberships and Dues: Contractor expenses (Including county revaluat Revaluation Support: Document Processing:	and spreadsneet software:
Annual License fee:	and spreadsneet software:

Workshops - Preparing a Assessing Grant Study **Comprehensive Study**

CPTAP Grant Program: Collaborative Assessing Studies

Requirements for Study Viable Options for Studies **Minimum Requirements** Presenting the Study
CPTAP Study Grant Goal

- Improve the performance of New York's real property tax system
- Equity
- Every property across the state treated similarly
- Transparency
- Truly understandable to the taxpayer
- Efficiency
- Lowest system cost for a given level of service

June 2008

Assessing Grant Workshop

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CPTAP Study Grant – Assessing

- What must vs. what can be studied?
- Must study at least one system of assessing parcel in the county that applies common standards to every
- <u>Can</u> study any other assessing improvements, e.g.,
- Affecting less than all parcels in county
- Specific issues / improvements affecting communities

What are common standards?

- All parcels in the County are treated as if they are all in the same assessing unit Common LOA
- Common reassessment cycle
- Common inventory and sales verification practices
- Each parcel has only one assessment
- Most likely a common database

June 2008

Assessing Grant Workshop

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standards? How do you achieve common This may be accomplished with units "structural" changes to the assessing County assessing unit (Tompkins model) County wide "CAP" All city/town assessing units form a single "coordinated assessment program" (RPTL §579) Requires referenda – majority vote within each assessing unit type, considered as a unit (town and/or city and/or village)

June 2008

Assessing Grant Workshop

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standards? How do you achieve common

- This may be accomplished with government entities "contractual" agreements between
- Between the county and municipalities
- Coordinated assessment programs (RPTL §579)
- Optional county services (RPTL §1537)
- Between municipalities
- Coordinated assessment programs (RPTL §579)
- Other inter-municipal agreements

June 2008

Assessing Grant Workshop

Relevant RPTL, definitions, etc.

- A summary of RPTL and definitions relevant to study options is available
- "RPTL Summary & Definitions.ppt"
- For links to complete RPTL and other Information, please visit ORPS' website
- "http://www.orps.state.ny.us/"

June 2008

Assessing Grant Workshop

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June 2008	 "Hybrid" or " assessing w partnership 	 Municipal-ru control the a 	 County-run Assessing the assessing function 	Viable Op Function	
Assessing Grant Workshop 9	"Hybrid" or "Partnership" – municipal-run assessing with some roles by the county in partnership with the municipalities	Municipal-run Assessing – the municipalities control the assessing function	County-run Assessing – the county controls the assessing function	Viable Options for Assessing Function and Studies	

CPTAP Study Grant – Awards

- \$25,000 advanced to counties to prepare a study for the implementation of a program of collaborative assessing
- 44 counties have received grants to date
- An additional \$25,000 will be awarded upon receipt by ORPS of
- A copy of the study
- A copy of the minutes of the county legislature or board of supervisors meeting that indicate the plan or supervisors has been received by the county legislature or board

Comprehensive Studies

- ORPS reserves the right to review each study and in good faith to ensure that it was done comprehensively (Q&A #23)
- Studies should include enough meaningful to decide a course of action, without specific information to allow the county legislative body recommendations
- (Q&A #55)

Assessing Grant Workshop

June 2008

Presentation of Studies

- ORPS' expectations:
- supervisors meeting of the county legislature or board of Presentation and discussion of study at a
- Presenter may be requested to offer an say that all options are impossible opinion as to the option(s) - but should not
- ORPS representatives may attend meeting

June 2008

Assessing Grant Workshop

ORPS' Available Resources

Suggested Outline Available "Tools" Sample Products

comprehensive study? What's a meaningful,

- chartered the study so that they can make an One that meets the needs for the county that informed decision
- We suggest that it:
- Allow the comparison of:
- Level of service/performance
- Cost and/or statting
- Between the:
- Existing system
- Existing system if it met performance standards with respect to equity
- Proposed model(s)

Assessing Grant Workshop

June 2008

Resources and Communication

- In order to assist in the development of among participants information and a means of communication comprehensive studies, ORPS is providing
- CPTAP Resources web page
- Suggested outlines and worksheets
- Examples, references and "tools"
- Current activity in other counties
- An e-mail user community via "listserve"
- assessinggrants@listserv.orps.state.ny.us

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Suggested Outline A multi-sheet work book is also available ORPS has developed a suggested outline with a format and content intended to enable a county legislative body to understand: The benefits of common performance standards The goals of the study Relevant RPTL and terminology alternative(s) presented in the study The differences between the current system and the

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Assessing Grant Workshop

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- I. Executive Summary
- II. Existing system
- III. Model(s) being studied
- IV. Implementation path
- V. Comparative analysis of option(s) and the present system
- Appendices (e.g., worksheets)

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June 2008	lay w	 Clean Prob meet 	Cour	xplair		
	ant to ons re	 A clear, concise summ remainder of the study Probably what will actua meeting of the county learneeting 	 Summary of options County-run vs. City/T county services) 	ty-wide	tive	
A	elevar	f the s f the s he cou	optio vs. City ices)	ntent • perfo	Su	
Assessing Grant Workshop	May want to include RPTL sum definitions relevant to the study	 A clear, concise summary of the remainder of the study Probably what will actually be presen meeting of the county legislative body 	Immary of options County-run vs. City/Town-run (with or county services)	 Explain the intent of the study County-wide performance standards 	Executive Summary	
irant Works	ne stu	ary of y be pr islative	-run (w	study standa	ary	
shop	May want to include RPTL summaries and definitions relevant to the study			ards		
	ries a	ted at the	without optional			
18			option			

Existing System

- Data describing the status of the current system for both the assessing units and the spreadsheets in appendices) county RPTS agency (suggest referring to
- Costs
- Resources and capabilities
- Level of service/performance
- Estimate of cost of existing system if individual assessing units complied with the performance standards with respect to equity and assessment administration

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Easy to ask...hard to answer

- How do you measure the current "level of service" of an assessing unit?
- How do you estimate what it would cost if the existing system complied with the performance standards?

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"level of service" Existing system: measuring

- Considerations
- etc., and make minimal assessment changes? owner, exemptions, new parcels, new construction, Does the Assessor/BOA maintain only basic data:
- Does the Assessor/BOA verify and correct sales data?
- Does the Assessor/BOA review and maintain current inventory data?
- What are the equity measures for the assessing unit?
- How often does the assessing unit conduct reassessments?

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"level of service" Existing system: measuring

- An algorithm could be used to "rate" the level service characteristics of service by assigning factors to the various
- We have developed a spreadsheet to be used each assessing unit as a "tool" to compute levels of service for
- administration for each assessing unit time equivalent) staff and overall cost for assessment The same spreadsheet also calculates total FTE (full
- "level of service.xls"

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with performance standards Existing system: cost to comply

- performance standards Difficult to estimate the hypothetical cost of individual assessing units meeting the desired
- We have developed spreadsheets (based on assessment office or to perform major tasks estimate the staffing required to maintain an IAAO guidelines) to be used as tools to
- "typical staffing_IAAO.xls"
- "production_IAAO.xls"

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Model(s) Being Studied

- Must include at least one of the following
- County-run assessing
- City/Town-run assessing with no county involvement
- City/Town-run assessing with county services assessing units being provided for some or all of the individual
- May include intermediate steps to Improving performance standards

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:

If County-run Assessing

- Timetable
- Referendum
- First county assessment roll
- office(s) Location and hours of assessment
- When will common database be created
- Resources needed at the county level
- Associated costs

If County-run Assessing

- Responsibility for various tasks (county, contractor, state)
- Valuation of complex properties
- Valuation of utility properties
- Non-complex CAMA analysis and valuation
- Reassessment cycle (to maintain uniform LOA across county)

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If County-run Assessing

- be beneficial or critical to adopting mode Types of actions at the State level that would
- county services, etc.) Increased State Aid (for consolidation, reassessment,
- Reassessment cycle law
- Development of common standards
- Enforcement of common standards by ORPS
- CAMA valuation processing by ORPS with local input
- Advisory appraisals of complex properties by ORPS
- Advisory appraisals of utility properties by ORPS

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If City/Town-run Assessing

Describe the structural or contractual cohesive unit and have the same assessing units to behave as one actions that will cause all of the assessment reassessment cycle and level of

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Assessing Grant Workshop

June 2008 Assessing Grant Workshop 29	 Various combinations may be needed or used 	 Inter-municipal agreements between all individual assessing units 	 Formation of multiple CAPs (§579) 	 Contracts with county for appraisal and/or exemption services (§1537) 	 Contracts with county for assessment services (§1537) 	 Formation of a county-wide CAP (§579) 	Examples of structural or contractual actions	If City/Town-run Assessing	
29	used	La		nption		×	ons		in the second

If City/Town-run Assessing

- Responsibility for various tasks (county, contractor, state)
- Valuation of complex properties
- Valuation of utility properties
- Non-complex CAMA analysis and valuation
- Reassessment cycle (to maintain uniform LOA across county)

If City/Town-run Assessing

- Types of actions at the State level that would be beneficial or critical to adopting mode
- county services, etc.) Increased State Aid (for consolidation, reassessment,
- ' Reassessment cycle law
- Development of common standards
- Enforcement of common standards by ORPS
- CAMA valuation processing by ORPS with local input
- Advisory appraisals of complex properties by ORPS
- Advisory appraisals of utility properties by ORPS

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mplementation Path

- Should include a disclaimer that the study is and that any move to implement or further operational detail of the option(s) described, explore options will require additional specifics not intended to identify or anticipate every
- Summarize requirements and steps in the process to implement the option(s)

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Implementation – County-run

Summarize requirements

- Local law and referendum
- Possible double or triple referendum
- likely to be required) Common LOA at time of formation (reassessment

Summarize steps in process/Timeframe

- Educational workshops/public information
- Local law and referendum
- County-wide reassessment
- Formation of county assessing unit

mplementation – County-run

- Summarize possible intermediary steps
- Local reassessments/State aid

Describe impact on county

- Roles and responsibilities
- Conflicts (e.g., assessment and tax responsibilities)
- Budgetary demands
- Income available (current/potential)
- Consolidation aid
- Reassessment aid

June 2008	 Summarize req §1537 contracts services, and/or services, and/or §579 formation of (with/without courd) Other inter-munities Shared services Summarize step Educational wor County-wide rea 	Implementation
Assessing Grant Workshop	 Summarize requirements §1537 contracts with county for assessment or other services, and/or §579 formation of coordinated assessment programs (with/without county involvement), and/or Other inter-municipal agreements, and/or Shared services Summarize steps in process/Timeframe Educational workshops/public information County-wide reassessment 	- City/To
36	ent or other nt programs rame	Wn-run

mplementation – City/Town-run

- Summarize possible intermediary steps
- Local reassessments/State aid
- CAP formation/State aid
- Describe impact on county (if needed)
- Roles and responsibilities
- Conflicts (e.g., assessment and tax responsibilities)
- Budgetary demands
- Income available (current/potential)
- Consolidation aid
- Reassessment aid
- Charge backs (if County)

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Assessing Grant Workshop
Comparative Analysis of Options

- Compare option(s) relative to each other (if needed) - and to present system
- Cost comparison
- Performance comparison
- State aid comparison
- The plan should not include a factual recommendation (Q&A #21)
- The study should not state that an option may not be viable (Q&A #55)

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	·			200,000	100,400	110.40-2-20		
2,305.23			1015.76	250,000	129,000	116.61-1-59	Auburn	
48.5				266,000	165,000	116.53-2-37	Auburn	
80.5			1269.71	270,000	150,000	115.60-1-35	Auburn	
60.4			2160.19	270,000	255,200	109.56-1-3.22	Auburn	
3,497.16			1656.54	275,000	195,700	116.40-2-85	Auburn	
4,481.80			2122.95	290,000	250,800	116.34-1-28.11	Auburn	
3,216.60			1523.65	295,000	180,000	116.61-1-61	Auburn	
5,736.27			2717.17	300,000	321,000	116.45-2-20	Auburn	
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1			2793.35	330,000	330,000	123.21-1-27	Auburn	
			1999.36	330,000	236,200	116.38-2-34.1	Auburn	,
N			1468.88	335,000	187,600	109.79-1-15	Auburn	
N			1171.51	345,000	750,000	116.46-1-23	Auburn	
,127			1481.32	349,500	175,000	115.75-1-55.1	Auburn	
,095	·		1466.09	350,000	173,200	116.45-2-15	Auburn	
,254			5402.17	350,000	349,999	115.73-1-5	Auburn	
,561.8			3108.24	370,000	367,200	115.60-2-66	Auburn	
0			1904.56	379,050	225,000	116.53-2-36	Auburn	
5	•		3910.69	400,000	462,000	108.81-1-6	Auburn	
9.4			4357.63	425,000	514,800	115.80-1-3.11	Auburn	
9,328.14			4418.57	425,000	522,000	115.60-2-46	Auburn	
0.4		`	4727.53	480,000	558,500	123.37-1-16	Auburn	
45.8	-			495,000	371,900	115.75-1-60	Auburn	
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Ā O O			755.05	143,500	89,200	116,49-1-66	Auburn	
17			1050.47	144,000	124,100	122.43-1-75.11	Auburn	
96.			960.74	145,000	128,500	123.40-1-4	Auburn	-
49.5			876.1	145,000	103,500	123.24-1-6	Auburn	
99.6			947.2	145,000	111,900	116.61-1-70	Auburn	
28.5			1150.35	145,000	135,900	116.57-1-77	Auburn	
03.3	-	* .	996.3	145,000	117,700	116.41-1-13	Auburn	
76.			1019.15	145,900	133,000	123.39-1-37	Auburn	
80	•		761.82	147,000	000,00	116.40-2-63	Auburn	
660			709.34	147,000	117,500	116.40-1-68	Auburn	
حدّ			998.83	148,000	118,000	116.48-2-73	Auburn	
,178			1031.85	149,400	121,900	122.43-1-84	Auburn	
4			1224	150,000	144,600	116.69-1-49.1	Auburn	
,024			959.05	150,000	113,300	116.33-2-46	Auburn	
,954			926.04	150,000	109,400	116.32-2-75	Auburn	
066'			942.97	150,000	111,400	116.29-1-50	Auburn	
0			1402.6	150,000	150,000	116.26-1-17	Auburn	
,Ν			1080.94	151,000	127,700	116.34-1-30.1	Auburn	
σ			1082.64	152,750	136,900	109.57-1-33	Auburn	
2,214.09	·		1048.78	155,000	123,900	123.37-1-29	Auburn	
			849.01	155,000	100,300	116.77-1-45	Auburn	
1,760.20			833.77	155,000	98,500	115.74-1-36	Auburn	
ω			901.49	160,000	106,500	116.50-1-5	Auburn	
2,784.15			1318.8	162,500	155,800	116 78-1-76 10	Auburn	
			939.58	162,700	111,000	116.39-1-77	Auburn	
5			1044.54	164,900	123,400	116.61-1-72	Auburn	
1,710.16			810.07	165,000	95,700	116.79-2-25	Auburn	
,253			1067.4	165,000	126,100	116.46-1-31	Auburn	
SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality	
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-	1,856.69			879.48	120,000	103,900	122.43-1-28	Auburn
				780.45	120,000	92,200	122.43-1-26	Auburn
	1,761.98			766.9	120,000	98,600	116.78-1-14	Auburn
	1,567.20			742.35	120,000	87,700	116.48-1-21	Auburn
-	44		4	778.75	120,000	92,000	116.23-2-59	Auburn
	1,726.24			817.69	120,000	009,36	116:23-2-19	Auburn
 -				1096.18	120,000	140,000	115.42-2-17	Auburn
	<u>د</u>	•		600.99	120,000	73,400	108.84-1-29.12	Auburn
	4			769.44	120,500	006'06	109.70-2-23	Auburn
	- N	r		749.13	122,000	97,500	123.23-1-40	Auburn
	0		•	715.27	122,000	84,500	116.79-2-8	Auburn
÷	1,697.65			804.15	122,000	95,000	116.40-1-21	Auburn
	1,697.65	·		804.15	122,000	95,000	116.32-2-42.1	Auburn
	2,010.38			740.66	122,041	112,500	109.70-2-45	Auburn
	1,501.08			711.03	122,300	84,000	116.46-2-32.1	Auburn
	1,565.41			741.51	122,300	87,600	115.67-2-13	Auburn
•	2,053.26			972.59	122,341	114,900	116.53-2-34	Auburn
	2,021.10			957.36	122,400	113,100	116.69-1-52	Auburn
	1,974.64			935.35	122,500	110,500	123.22-2-11	Auburn
	1,626.17			770.29	123,700	91,000	116.64-1-59	Auburn
	1,565.41		•	741.51	123,900	87,600	116.64-1-29	Auburn
	1,617.24			689.87	124,000	90,500	116.25-1-50	Auburn
	1,638.68			776.21	124,500	91,700	116.64-1-69	Auburn
	78.2	-		857.47	125,000	116,300	123.32-1-53	Auburn
	51.3			876.94	125,000	103,600	116.57-1-10	Auburn
·	00			947.2	125,000	111,900	116.42-1-50	Auburn
	്റ			669.24	125,000	80,000	115.49-1-8	Auburn
	1,535.03			727.12	126,000	85,900	116.32-2-66	Auburn
	1,845.97	×.		874.4	126,500	103,300	116.57-1-70	Auburn
	SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality

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Ŭ.	1,340.25			634.85	102,000	75,000	116.63-2-46	Auburn
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ò	1,817.38		•	854.93	102,000	101,700	116.47-1-30	Auburn
4	1,520.74	ſ		720.35	102,460	85,100	116.62-2-5	Auburn
Ö	1,608.30			761.82	102,500	90,000	116.65-1-5	Auburn
ω	1,851.33			876.94	103,000	103,600	116.57-1-10	Auburn
თ	1,517.16	·		718.65	103,000	84,900	115.27-1-38.1	Auburn
7	1,722.6			816	104,940	96,400	116.65-1-32	Auburn
ω	1,411.7	•		668.71	104,940	79,000	115.24-1-36	Auburn
ບົ	1,711.95			810.92	105,000	95,800	~	Auburn
Ô	1,336.68		·	633.16	105,000	74,800	116.71-2-55	Auburn
Ġ	1,876.33			1055.55	105,000	104,999	116.50-1-37	Auburn
Ó	2,185.50			1035.23	105,000	122,300	116.50-1-7	Auburn
<u> </u>	1,785.2			845.62	105,000	006'66	116.48-2-37	Auburn
0	1;951.40		,	924.35	105,000	109,200	116.37-1-27	Auburn
`4	1,808.44			831.23	105,000	101,200	116.32-2-78	Auburn
თ	1,188.36			562.9	105,000	66,500	116.32-1-30	Auburn
O	1,168.70			553.59	105,470	65,400	108.84-1-28	Auburn
7	1,529.67			724.58	106,000	85,600	123.40-2-44	Auburn
00	1,981.78			938.74	107,000	110,900	122.26-1-2	Auburn
Ν	1,481.42			701.72	107,000	82,900	116.79-1-62	Auburn
N	1,495.7:			632.31	107,000	83,700	116.29-1-26	Auburn
7	2,106.87			997.99	108,000	117,900	122.36-1-4	Auburn
9 ,	1,293.79			612.84	108,000	72,400	116.49-1-76	Auburn
G	1,917.45			1038.62	108,000	107,300	116.21-1-74	Auburn
7	2,505.37		•	763.52	108,500	140,200	116.80-1-1	Auburn
8	1,858.48			880.33	109,500	104,000	116.57-1-30	Auburn
G	1,560.05			738.97	109,900	87,300	.42-1	Auburn
Ω.	1,876.35			617.08	110,000	105,000	123.21-1-24	Auburn
×	SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality
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	1,392.07			532.43	91,000	77,900	116.23-1-23.1	Auburn
	1,393.86			660.25	91,000	78,000	115.34-2-13	Auburn
	1,250.90			592.53	91,000	70,000	115.25-1-24.1	Auburn
				759.28	91,160	89,700	116.62-1-41	Auburn
	1,406.37			666.17	92,000	78,700	122.51-1-19	Auburn
	1,572.56	•		744.89	92,000	88,000	116.49-1-54	Auburn
	•			512.11	92,000	60,500	115.68-2-15	Auburn
				543.37	92,900	77,900	115.34-2-73	Auburn
	•			535.82	93,000	63,300	116.38-2-21.1	Auburn
	•		·	545.97	93,000	79,500	115.33-1-7	Auburn
	1,299.15			615.38	93,000	72,700	115.27-1-50	Auburn
	1,227.67			581.52	93,240	68,700	109.69-2-53	Auburn
•	2,026.46		-	959.9	93,300	113,400	123.22-2-23	Auburn
Ľ	1,554.69			736.43	93,500	87,000	123.29-1-33	Auburn
			·	650.09	93,500	76,800	116.71-1-28	Auburn
	52			735.58	93,810	86,900	116.53-2-13	Auburn
	84 -			65 <u>6</u> .01	94,000	77,500	116.63-2-4	Auburn
				651.78	94,000	77,000	116.55-1-30	Auburn
				670.4	94,000	79,200	115.28-1-73	Auburn
		·		761.82	94,300	000,00	116.79-1-13	Auburn
	20			862.55	95,000	101,900	123.22-2-18	Auburn
	16			623	95,000	82,600	123.22-1-12	Auburn
			• .	709.34	95,000	83,800	122.36-1-37	Auburn
	ယ်၊			618.77	95,000	73,100	116.79-2-28	Auburn
				739.81	95,000	87,400	116.70-1-3	Auburn
	67			789.76	95,000	93,300	116.47-1-11	Auburn
•		•		739.81	95,000	87,400	115.74-1-52	Auburn
	1,233.03		•	584.06	95,000	000,69	115.60-2-50	Auburn
	1,261.62			470.64	95,000	70,600	115.28-1-36	Auburn
	SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality

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		•			•				
	1,150.83			545.13	84,800	64,400	108.84-1-10	Auburn	
· 、	N			474.87	84,900	56,100	115.42-1-45	Auburn	
	911.35			431.69	85,000	50,999	116.62-2-24	Auburn	
	1,252.69			593.38	85,000	70,100	116.61-1-68	Auburn	
•	·			730.5	85,000	86,300	116.56-1-15	Auburn	
	93			660.25	85,000	78,000	116.47-1-23	Auburn	
	1,663.70			788.06	85,000	93,100	116.45-1-79	Auburn	
	1,109.73			525.66	85,000	62,100	116.40-1-60	Auburn	
	∞	•		719.5	85,000	85,000	116.39-2-62	Auburn	
	1,831.68			867.63	85,000	102,500	116.30-2-65	Auburn	
	\circ			942.97	85,000	111,400	116.29-1-50	Auburn	
	1,465.34			694.11	85,000	82,000	116.29-1-36	Auburn	
	1,483.21			372.45	85,000	83,000	116.22-1-59	Auburn	
	1,392.07			499.46	85,000	. 77,900	1.15.65-1-2.1	Auburn	
·	1,599.37			757.59	85,000	89,500	115.28-1-74.1	Auburn	
÷	ω			660.25	85,000	78,000	108.84-1-20	Auburn	
	1,152.62		·	545.97	85,000	64,500	108.83-1-27	Auburn	
	1,447.47			685.64	85,170	81,000	109.69-2-32	Auburn	
	1,250.90			414.77	85,500	70,000	116.46-2-36	Auburn	
	1,449.26			686.49	85,900	81,100	116.32-1-54	Auburn	
	1,156.19			547.67	86,000	64,700	116.71-1-53.1	Auburn	
•	1,277.71	, •		605.23	86,005	71,500	116.53-2-29	Auburn	
	25			651.78	86,300	77,000	116.63-1-11	Auburn	
	1,465.34			694.11	87,000	82,000	123.32-1-55	Auburn	
·	1,347.40			638.24	87,000	75,400	122.34-1-17	Auburn	
	1,336.68			633.16	87,000	74,800	116.70-2-9	Auburn	
	1,447.45			685.63	87,000	666'08	116.25-2-14	Auburn	
	1,486.78			704.26	87,500	83,200		Auburn	
	1,563.63	•		740.66	87,500	87,500	116.71-1-30	Auburn	
	st SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality	
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Interletative Tax Mag # Advances Value Sale Press Comp Tax From Tax Special Dist									
Tax Map $\#$ Assessed Value Sale Price County Tax Town Tax Special Dist Science of the second dist of the second dis							• • •		
Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Sch 116.56-2.32 61.500 81.000 520.56 51.500 116.52.133 59.400 80.300 635.7 116.52.133 59.400 80.300 635.7 116.52.133 59.400 80.300 635.7 116.32.133 59.400 80.300 635.7 116.32.133 59.500 80.000 638.71 116.32.133 59.500 80.000 638.71 116.32.133 59.500 80.000 638.71 116.32.122 115.52.71 65.500 80.000 668.71 116.52.74 115.52.74 115.52.74 115.52.74 115.52.74 115.52.74 116.52.74 117.08 117.08 116.5									
Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Science 116.56-2.32 $61,500$ $81,000$ 520.58 $75,400$ $80,000$ 719.5 $116,62-133$ $59,000$ $80,300$ 719.5 $116,62-133$ $59,000$ $80,300$ 719.5 $116,62-133$ $59,000$ $80,300$ 635.7 $116,52-143$ $59,000$ $80,300$ 635.7 $116,52-143$ $59,100$ $80,000$ 477.41 $116,52-143$ $59,100$ $80,000$ 478.26 $116,39-1467$ $59,100$ $80,000$ 482.24 $116,52-143$ $61,000$ $79,900$ 590.26 $116,52-143$ $61,000$ $79,900$ 590.26 $116,52-143$ $61,000$ $79,900$ 590.26 $116,52-143$ $61,000$ $79,900$ 590.26 $116,52-1426$ $57,200$ $79,900$ 590.26 $116,52-1426$ $72,900$ $79,900$ 591.68 $116,52-25-5$ $72,300$ $78,000$ 589.99 $116,52-25-66$ $116,52-25-66$ $116,52-25-66$ $116,52-14-172$	•			· .					
Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Scient Intervalue Special Dist Scient Intervalue Special Dist Special Dis		1,286.64			609.46	78,000	72,000	116.47-2-46	Auburn
Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist sch 116.56-2.32 61,500 81,000 520.58 110 520.58 110 111 110 110 110 110 111 110 111 110 110 111 110 110 111 110 110 111 110 111 110 111 110 111 110 111 111 110 111 <td></td> <td></td> <td></td> <td></td> <td>663.63</td> <td>78,000</td> <td>78,400</td> <td>116.39-2-54</td> <td>Auburn</td>					663.63	78,000	78,400	116.39-2-54	Auburn
name Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Scription 116.56-2:32 61,500 81,000 81,000 520,58 100 11 <t< td=""><td></td><td></td><td></td><td></td><td>605.23</td><td>78,000</td><td>71,500</td><td>116.32-2-27</td><td>Auburn</td></t<>					605.23	78,000	71,500	116.32-2-27	Auburn
Nativ Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Scription 116.56-2.32 61,500 81,000 520.58 1	_	1,472.49			697.49	78,000	82,400	116.25-1-14	Auburn
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		1,099.01			520.58	78,000	61,500	116.21-1-19	Auburn
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$					618.77	78,000	73,100	115.74-1-72	Auburn
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$					427.47	78,000	50,500	115.59-2-32	Auburn
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	•			·	525.66	78,000	62,100	109.69-1-36	Auburn
vality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Sch 116.56-2-32 61,500 81,000 638.24 520.58 11<		ယ်			654.32	78,100	77,300	116.69-1-45	Auburn
natity Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Sch 116.56-2.32 61.500 81,000 520.58 1					612	78,100	72,300	116.55-2-5	Auburn
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		1,022.16			484.18	78,334	57,200	116.23-2-64	Auburn
nality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Sch 116.56-2-32 61,500 81,000 520.58 1		1,240.18			448.63	78,400	69,400	116.63-2-60	Auburn
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			·		589.99	78,450	69,700	116,40-2-1	Auburn
Tax Map #Assessed ValueSale PriceCounty TaxTown TaxSpecial DistSCH116.56-2-3261,50081,000520.581123.32-1-3075,40081,000638.241109.79-1-385,00080,900719.51116.62-1-3359,40080,300635.71116.29-1-2475,10080,000635.71116.39-1-6356,50080,000668.711116.39-1-6759,10080,000478.261115.35-2-1165,30079,900842.241115.62-1-4361,00079,900552.741115.62-2-6772,90079,900516.351116.22-2-2962,50079,000529.041116.24-1-21.2286,50079,000529.041		1,249.11		. ·	591.68	79,000	006'69	116,47-2-48	Auburn
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		4 0			732.2	79,000	86,500	116:24-1-21.22	Auburn
Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Sch 116.56-2-32 61,500 81,000 520.58 1		1,116.88		·	529.04	79,000	62,500	116.22-2-29	Auburn
vality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Sch 116.56-2-32 61,500 81,000 520.58 1		1,302.72			617.08	79,500	72,900	115.66-2-67	Auburn
Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Sch 116.56-2-32 61,500 81,000 520.58 1		1,354.55			641.62	79,500	75,800	115.27-1-40	Auburn
vality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Sch 116.56-2-32 61,500 81,000 520.58 1		1,090.07			516.35	79,800	61,000	116.62-1-43	Auburn
pality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist ScH 116.56-2-32 61,500 81,000 520.58 1		1,166.91			552.74	79,900	65,300	115.35-2-11	Auburn
pality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCH 116.56-2-32 61,500 81,000 520.58 1		1,778.07			842.24	80,000	99,500	122.51-1-26	Auburn
pality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCH 116.56-2-32 61,500 81,000 520.58 1		1,056.12			500.26	80,000	59,100	116.39-1-67	Auburn
pality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCH 116.56-2-32 61,500 81,000 520.58 1		1,009.66		-	478.26	80,000	56,500	116.39-1-63	Auburn
pality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist Sch 116.56-2-32 61,500 81,000 520.58 1 1 1 123.32-1-30 75,400 81,000 638.24 1 1 1 109.79-1-3 85,000 80,900 719.5 1 1 1 116.62-1-33 59,400 80,340 477.41 1 1 1 116.29-1-24 75,100 80,300 635.7 1 1 1		1,411.73			668.71	80,000	79,000		Auburn
pality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist ScH 116.56-2-32 61,500 81,000 520.58 1		1,342.04		÷	635.7	80,300	75,100	116.29-1-24	Auburn
pality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist ScH 116.56-2-32 61,500 81,000 520.58 1 1 1 123.32-1-30 75,400 81,000 638.24 1 1 1 109.79-1-3 85,000 80,900 719.5 1 1		1,061.48		· _	477.41	80,340	59,400	116.62-1-33	Auburn
pality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCH 116.56-2-32 61,500 81,000 520.58 1 1 123.32-1-30 75,400 81,000 638.24 1	-	1,518.95			719.5	80,900	85,000	109.79-1-3	Auburn
pality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCH 116.56-2-32 61,500 81,000 520.58 1		1,347.40			638.24	81,000	75,400	123.32-1-30	Auburn
Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SC		1,099.01	·		520.58	81,000	61,500	116.56-2-32	Auburn
		SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality
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Allhuirn	116 38-1-60	UUC 98			TOWITTAX	Shorter Dist	1 540 30	
Auburn	116.39-1-58	60.300	75.000	510.42			1.077.56	
Auburn	116.48-1-12	68,700	75,000	581.52			1,227.67	
Auburn	116.54-2-25.1	55,000	75,000	465.56	-		982.85	
Auburn	116.61-1-34	73,500	75,000	622.16			1,313.45	
Auburn	115.34-1-27.1	61,300	74,600	518.89			1,095.43	
Auburn	116.39-2-47	52,700	74,500	446.09			941.75	
Auburn .	109.78-1-28	72,000	74,200	609.46		•	1,286.64	
Auburn	116.55-1-18	57,800	74,200	489.26			1,032.89	·
Auburn	116.48-2-7	64,600	74,050	546.82			1,154.40	
Auburn	108.83-1-37	67.000	74.000	1 90.00 567.13	•		1.197.29	
Auburn	115.52-1-8	64,000	74,000	541.74			1,143.68	
Auburn	115.75-2-29	59,500	74,000	503.65			1,063.27	
Auburn	116.29-2-30	62,000	74,000	397.84		·	1,107.94	
Auburn	116.55-2-18	54,500	74,000	461.33			.973.92	
Auburn	110.39-1-44	65,300	73 500	552.74			1,166,91	
Auburn	116.69-1-58	80,800	73,400	607.77			1,443.90	
Auburn	116 47-1-37	66,700	73,000				1,191.93	
Auburn	116.64-1-17	65,000	73,000	550.21	•	•	1,161.55	
Auburn	116.64-1-30	76,400	73,000	646.7			1,365.27	
Auburn	115.75-1-36	69,300	72,500	586.6			1,238.39	
Auburn	115.27-1-4	53,900	72,400	456.25	-		963.19	
Auburn	116.48-1-45	62,900	72,300	532.43			1,124.02	-
Auburn	116.38-2-62	34,900	72,050	295.42			623.66	
Auburn	108.67-1-17.1	56,200	72,000	475.72			1,004.29	
Auburn		72,300	72,000	612			1,292.00	-
Auburn	115.75-2-35	60,100	71,974	508.73			1,073.99	
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James J. Comp. F. James J. Solution Sol						4			
116.44-2-13 61.900 68.900 366.90 396.99 1.10 116.32-1-48 67.400 68.900 485.66 12.04 116.32-1-48 67.400 68.900 485.66 12.04 116.32-1-48 67.400 68.900 479.1 10.01 116.32-1-22 51.200 68.000 433.39 1.204 115.32-1-29 65.700 68.000 537.51 1.128 116.32-1-29 65.700 68.000 537.51 1.114 116.32-1-29 65.700 68.000 537.51 1.114 116.32-1-29 65.700 68.000 537.51 1.114 116.32-1-20 67.000 67.900 507.04 1.128 115.42-1-17 64.500 67.900 507.04 1.114 116.42-1-12 64.500 67.900 507.04 1.152 116.42-1-13 62.200 67.000 526.5 1.111 116.42-2-36 67.000 67.000 532.43 1.124 <td< td=""><td>Municipality</td><td>Tax Map #</td><td>Assessed Value</td><td>Sale Price</td><td>County Tax</td><td>Town Tax</td><td>Special Dist</td><td>SCHOOL TAX</td><td></td></td<>	Municipality	Tax Map #	Assessed Value	Sale Price	County Tax	Town Tax	Special Dist	SCHOOL TAX	
115.74-1.80 65,000 68,500 570.52 1204 116.32-1.12 55,600 68,500 570.52 1204 116.32-1.12 55,600 68,300 479.1 1011 115.32-1.12 55,600 68,300 479.1 1011 115.42-1.5 51,200 68,000 433.39 1228 115.52-1.71 63,500 68,000 232.36 1,249 116.32-1.14 63,500 68,000 232.36 1,134 116.32-1.17 63,700 68,000 537.51 1,114 115.42-1.45 72,000 67,900 504.6 1,124 115.32-1.46 62,200 67,900 507.04 1,134 116.42-1.47 64,500 67,900 507.04 1,131 116.42-1.47 72,000 67,500 507.04 1,131 116.42-1.47 62,200 67,000 507.13 1,111 116.47-1.23 67,000 67,000 532.43 1,121 116.70-1.2.5	Auburn	4	61,900	68,900	396.99	-		1,106.15	
116.32-148 $67,400$ $68,500$ $67,652$ $1,204$ 116.23-244 $56,600$ $68,300$ 479.1 $1,011$ 115.23-244 $56,600$ $68,300$ 479.1 $1,011$ 115.23-145 $51,200$ $68,000$ 433.39 $1,204$ 115.43-15 $51,200$ $68,000$ 433.39 $1,206$ 115.43-15 $57,200$ $68,000$ 433.39 $1,206$ 115.43-16 $69,900$ $68,000$ 433.39 $1,206$ 116.30-171 $69,900$ $68,000$ 537.51 $1,124$ 116.32-129 $65,700$ $68,000$ 556.5 $1,124$ 115.42-146 $69,200$ $67,900$ $57,004$ $1,124$ 115.42-145 $64,700$ $67,900$ $57,004$ $1,124$ 115.42-146 $62,200$ $67,000$ 526.5 $1,174$ 115.42-146 $62,200$ $67,000$ 526.5 $1,172$ 116.70-1-23.1 $62,200$ $67,000$ 532.43 $1,162$ 116.70-1-23.1 $63,000$ $66,500$ 599.3 $1,124$ 116.71-25.6 $70,800$ $66,500$ 599.3 $1,124$ 116.72-2.53 $63,000$ $66,500$ 599.3 $1,124$ 116.82-2.62.1 $68,000$ $66,500$ 599.3 $1,266$ 116.82-2.65 $71,000$ $66,000$ 590.21 $1,266$ 116.82-2.65 $72,500$ $66,000$ 565.44 $1,124$ 116.82-2.65 $72,500$ $66,000$ 613.69 $1,266$ 116.82-2.65 $72,500$ <td>Auburn</td> <td>115.74-1-80</td> <td>55,000</td> <td>68,500</td> <td>465.56</td> <td></td> <td></td> <td>982.85</td> <td></td>	Auburn	115.74-1-80	55,000	68,500	465.56			982.85	
116.38-1-12 55,400 68,370 468.94 1,011 115.42-1-45 51,200 68,000 433.39 1,281 115.43-1-5 51,200 68,000 433.39 1,286 115.43-1-5 51,200 68,000 433.39 1,286 115.43-1-5 51,200 68,000 532.36 1,286 115.43-1-29 65,700 68,000 532.36 1,124 116.39-2.2 76,200 68,000 564.6 1,134 116.32-1-15 64,500 67,900 564.6 1,134 115.42-1-15 64,500 67,900 564.6 1,134 115.42-1-15 64,500 67,900 564.6 1,191 115.42-1-15 64,500 67,000 57,000 564.6 1,191 115.42-1-46 67,000 67,000 57,000 567.13 1,191 116.70-1-2.3.1 67,000 67,000 57,000 57,000 1,286 119.71-2.56 70,000 67,000 57,000 51,19 1,124 116.70-2.75 70,800 66,500 5	Auburn	116.32-1-48	67,400	68,500	570.52			1,204.44	
116.23-2.44 56,600 68,300 479.1 1011 115.43-1-5 72,000 68,000 433.39 1,280 115.43-1-5 72,000 68,000 433.39 1,286 116.32-1-14 63,500 68,000 232.36 1,249 116.32-1-29 76,200 68,000 232.36 1,134 116.32-1-29 76,200 68,000 556.13 1,134 116.32-1-17 66,700 67,900 564.6 1,134 115.42-1-15 72,000 67,900 564.5 1,114 115.42-1-15 72,000 67,500 562.5 1,114 116.71-1-23 67,000 67,500 562.5 1,114 116.72-2-56 73,000 67,000 567.13 1,162 116.70-1-23.1 62,900 67,000 567.13 1,162 116.70-1-23.1 70,800 66,500 569.3 1,134 116.70-1-23.1 62,900 67,000 517.93 1,124 116.70-1.23.1	Auburn	116.38-1-12	55,400	68,370	468.94	. •		990.00	
115.43-1-5 51,200 68,000 433.39 914 115.68-14.46 72,000 68,000 232.36 1,249 116.30-1-14 63,500 68,000 232.36 1,134 116.30-1-14 63,500 68,000 556.13 1,134 116.30-1-14 65,700 68,000 556.13 1,134 116.32-1-29 76,200 68,000 556.13 1,134 115.75-1-71 66,700 67,900 564.6 1,174 115.75-1-71 64,500 67,900 567.04 1,174 115.75-1-71 64,500 67,900 57.04 1,174 115.75-1-71 64,500 67,000 57.500 564.6 1,174 115.75-1-73 64,500 67,000 57.500 567.13 1,152 116.71-2.3 67,000 67,000 567.13 1,162 1,114 116.71-2.56 67,000 67,000 567.13 1,117 1,266 116.71-2.51 70,800 66,500 59.3 1,114 1,124 116.72-2-53 69,000 66,50	Auburn	116.23-2-44	56,600	68,300	479.1			1,011.44	
115.68-1.46 72.000 68.000 202.36 1.286 116.32-1.29 65.700 68.000 537.51 1.134 116.32-1.29 65.700 68.000 537.51 1.134 116.32-1.29 65.700 68.000 537.51 1.134 116.32-1.29 65.700 68.000 537.51 1.134 116.32-1.29 65.700 67.900 564.6 1.134 115.42-1.17 59.900 67.800 545.97 1.134 115.42-1.15 64.500 67.900 57.14 1.174 115.42-1.46 62.200 67.500 564.6 1.101 1.191 115.42-1.47 72.000 67.500 567.13 1.152 1.152 116.71-1.23 67.000 67.000 526.5 1.111 1.162 116.71-1.23 62.200 67.000 527.93 1.124 1.126 116.71-2.51 63.000 67.000 537.13 1.112 1.128 116.71-2.53 63.000 65.000 59.3 1.124 1.265 116.22-2-53 69.000	Auburn	115,43-1-5	51,200	68,000	433.39	•		914.94	
116.29-1-11 69,900 68,000 232.36 1,249 116.32-1-29 65,700 68,000 537.51 1,174 116.32-1-21 65,700 68,000 556.13 1,174 116.32-1-71 66,700 67,900 556.13 1,174 116.32-2 76,200 67,900 556.13 1,174 116.32-2 76,200 67,900 564.6 1,174 115.42-1-15 64,500 67,900 507.04 1,191 115.42-1-15 67,000 67,800 545.97 1,152 115.42-1-15 67,000 67,500 526.5 1,114 116.71-1-2.3 67,000 67,000 551.9 1,162 116.71-2.58 65,200 67,000 551.9 1,114 116.71-2.51 70,000 67,000 532.43 1,124 116.71-2.51 70,000 66,500 599.3 1,124 116.72-2.53 63,000 66,500 550.21 1,124 116.32-2.50 71,000 66,500 584.06 1,123 116.32-2.76 71,	Auburn	115.68-1-46	72,000	68,000	609.46			1,286.64	
116.30-1-14 $63,500$ $68,000$ 537.51 $1,134$ 116.32-1-2976,200 $68,000$ 645.01 $1,341$ 116.32-276,200 $68,000$ 645.01 $1,361$ 116.32-276,200 $67,900$ 645.01 $1,361$ 115.32-147 $66,700$ $67,900$ 507.04 $1,191$ 115.42-147 $62,200$ $67,800$ 507.04 $1,191$ 115.42-146 $62,200$ $67,500$ 507.04 $1,192$ 115.42-146 $62,200$ $67,500$ 528.5 $1,191$ 116.71-2.58 $67,000$ $67,000$ 551.9 $1,124$ 116.71-2.58 $62,200$ $67,000$ 552.43 $1,192$ 116.71-2.58 $70,000$ $67,000$ 552.43 $1,192$ 116.72-2.53 $63,000$ $66,500$ 532.43 $1,124$ 116.22-2.53 $63,000$ $66,500$ 584.06 $1,214$ 116.22-2.50 $71,000$ $66,500$ 584.06 $1,214$ 116.32-2.76 $72,500$ $66,000$ 580.99 $1,223$ 116.70-2.75 $72,500$ $66,000$ 613.69 $1,299$ 116.70-2.75 $72,500$ $66,000$ 613.69 $12,299$ 116.70-2.75 $72,500$ $66,000$ 613.69 $1,299$ 116.70-2.75 $72,500$ $66,000$ 613.69 $1,299$	Auburn	116.29-1-11	006,69	68,000	232.36				
116.32-1-29 65,700 68,000 556.13 1,174 116.39-2.2 76,200 68,000 645.01 1,391 115.75-1-71 66,700 67,900 507.04 1,391 115.42-1-15 64,500 67,900 507.04 1,174 115.42-1-15 64,500 67,900 507.04 1,174 115.42-1-15 64,500 67,900 507.04 1,152 115.42-1-15 64,500 67,500 502.05 1,162 115.42-1-23 67,000 67,500 526.5 1,111 116.47-2-58 65,200 67,000 551.9 1,162 116.47-2-58 62,200 67,000 532.43 1,162 116.70-1-23.1 62,900 67,000 532.43 1,124 116.71-1-51 70,800 66,500 599.3 1,124 116.72-2-53 69,000 66,500 599.3 1,265 116.40-1-17 68,800 66,500 584.06 1,233 116.52-2-16 71,000 56,000 584.06 1,265 116.52-2-75	Auburn	116.30-1-14	63,500	68,000	537.51			1,134.75	
116.39-22 76,200 68,000 645.01 1,361 115.75-1-71 66,700 67,900 564.6 1,191 116.62.1-17 64,500 67,900 574.0 1,191 115.342-17 64,500 67,900 526.5 1,111 115.342-47 72,000 67,500 609.46 1,112 115.342-47 62,200 67,000 526.5 1,111 116.71-12.3 67,000 67,000 567.13 1,122 116.71-12.3 67,000 67,000 567.13 1,111 116.71-2.58 62,200 67,000 567.13 1,124 116.71-2.51 70,000 67,000 532.43 1,124 116.71-2.53 53,700 66,500 530.21 1,124 116.72-2.53 53,700 66,500 599.3 1,124 116.82-2.42 68,000 66,500 580.21 1,124 116.72-2.53 69,000 66,500 584.06 1,123 116.62-2.46 71,000 66,500 584.06 1,123 116.62-2.75 72,	Auburn	116.32-1-29	65,700	68,000	556,13			1,174.06	
115.75-1-71 66,700 67,900 564.6 1,191 116.62-1-17 59,900 67,900 507.04 1,191 115.42-1-15 64,500 67,900 545.97 1,202 115.34-2-47 72,000 67,500 502.04 1,191 115.42-1-15 62,200 67,500 526.5 1,111 116.71-1-2.3 67,000 67,000 567.13 1,197 116.47-2-58 65,200 67,000 567.13 1,197 116.71-2.51 73,000 67,000 567.13 1,197 116.71-2.56 73,000 67,000 567.13 1,197 116.71-2.56 70,800 66,500 581.9 1,114 116.72-2.53 63,000 66,500 599.3 1,124 116.62-2.62.1 68,000 66,500 580.21 1,265 116.40-1-17 68,000 66,500 580.21 1,265 116.62-2-16 71,000 66,000 580.91 1,265 116.62-2-75 72,500 66,000 580.91 1,265 116.70-2-75	Auburn	116.39-2-2	76,200	68,000	645.01			1,361.69	
116.62-1.17 59,900 67,900 507.04 1,152 115.42-1.15 64,500 67,840 545.97 1,152 115.34-2.47 72,000 67,500 609.46 1,152 115.34-2.47 62,200 67,000 526.5 1,111 116.71-1.23 67,000 67,000 526.5 1,111 116.71-1.23 67,000 67,000 587.13 1,111 116.71-1.23 67,000 67,000 587.13 1,111 116.71-1.23 67,000 67,000 587.13 1,112 116.71-1.23 67,000 67,000 587.13 1,113 116.70-1.23.1 73,000 67,000 582.43 1,114 116.71-1.51 70,800 66,500 599.3 1,124 116.22-2-53 69,000 66,500 590.21 1,126 116.40-1-17 68,000 66,500 584.06 1,233 116.82-2-16 71,000 66,000 580.91 1,233 116.70-2-75 72,500 66,000 500.99 1,265 116.70-2-75	Auburn	115.75-1-71	66,700	67,900	564.6				
115.42-1-15 64,500 67,840 545.97 1,152 115.34-2-47 62,200 67,500 609.46 1,112 115.34-2-47 62,200 67,500 526.5 1,112 116.71-1-23 67,000 67,000 527.00 1,112 116.71-2-58 67,000 67,000 557.93 1,113 116.71-2-56 73,000 67,000 557.93 1,114 116.71-2-56 73,000 67,000 532.43 1,117 116.71-2-56 70,800 67,000 532.43 1,113 116.71-2-56 70,800 67,000 532.43 1,124 116.71-2-57 70,800 66,500 550.21 1,124 116.22-2-53 68,000 66,500 550.21 1,215 116.82-2-2-16 71,000 66,500 584.06 1,233 116.52-2-17 66,800 66,500 584.06 1,192 116.52-2-16 71,000 66,000 380.91 1,233 116.52-2-75 72,500 66,000 613.69 1,265 116.70-2-75	Auburn	116.62-1-17	59,900	67,900	507.04				
115.34-247 72,000 67,500 609.46 1,1286 115.82-146 62,200 67,500 526.5 1,111 116.71-123 67,000 67,300 490.95 1,111 116.72-58 67,000 67,000 567.13 1,117 116.70-123.1 62,900 67,000 551.9 1,117 116.70-123.1 62,900 67,000 532.43 1,165 109.77-1-63 53,700 66,500 599.3 1,124 116.22-2-53 68,000 66,500 550.21 1,265 116.42-2-75 68,000 66,500 550.21 1,265 116.22-2-53 68,000 66,500 584.06 1,193 116.52-2-16 71,000 66,800 584.06 1,193 116.70-2-75 72,500 66,000 380.91 1,233 116.70-2-75 72,500 66,000 613.69 1,295 118.24 72,500 66,000 613.69 1,295 119.295 72,500 66,000 613.69 1,295 129.295 72,500	Auburn	115.42-1-15	64,500	67,840	545.97			1,152.62	
115.82-1.46 62,200 67,500 526.5 1,11 116.71-1.23 67,000 67,000 67,000 1,11 115.42-3.65 65,200 67,000 567.13 1,197 116.71-2.58 65,200 67,000 551.9 1,197 116.71-2.56 73,000 67,000 552.43 1,197 116.71-2.56 73,000 67,000 532.43 1,162 109.77-1-63 63,000 66,500 532.43 1,124 115.66-2-62.1 63,000 66,500 599.3 1,265 116.22-2-53 68,000 66,500 550.21 1,265 116.82-2-16 71,000 66,000 584.06 1,193 116.70-2-75 72,500 66,000 580.91 1,233 116.70-2-75 72,500 66,000 613.69 1,295 119.700 66,000 613.69 1,295 1,295	Auburn	115.34-2-47	72,000		609.46			1,286.64	
116.71-1-23 67,000 67,300 490.95 1,197 115.42-3-65 67,000 67,000 567.13 1,197 116.47-2-58 65,200 67,000 532.43 1,165 116.71-2-31 73,000 67,000 532.43 1,165 116.71-2-56 73,000 67,000 532.43 1,165 109.77-1-63 53,700 66,500 599.3 1,265 116.22-2-53 68,000 66,500 599.3 1,265 116.22-2-53 69,000 66,500 550.21 1,215 116.82-2-16 71,000 66,500 584.06 1,193 116.62-2-16 71,000 66,000 380.91 1,233 116.70-2-75 72,500 66,000 613.69 1,265 116.70-2-75 72,500 66,000 613.69 1,295	Auburn	115.82-1-46	62,200		526.5			<u> </u>	
115.42-3-65 67,000 67,000 567.13 1,197 116.47-2-58 65,200 67,000 551.9 1,165 116.70-1-23.1 62,900 67,000 532.43 1,165 109.71-1-51 70,800 66,500 599.3 1,265 109.77-1-63 53,700 66,500 599.3 1,265 116.22-2-53 68,000 66,500 550.21 1,215 116.38-2-50 71,000 66,500 584.06 1,215 116.52-2-16 71,000 66,500 584.06 1,215 116.52-2-16 71,000 66,500 584.06 1,215 116.52-2-16 71,000 66,000 380.91 1,233 116.70-2-75 72,500 66,000 600.99 1,265 116.70-2-75 72,500 66,000 613.69 1,295	Auburn	116.71-1-23	67,000	67,300	490.95		-	2	
116.47-2-58 65,200 67,000 551.9 1,165 116.70-1-23.1 62,900 67,000 532.43 1,124 116.71-2-56 73,000 67,000 532.43 1,124 109.77-1-63 53,700 66,500 599.3 1,265 115.66-2-62.1 68,000 66,500 550.21 1,265 116.22-2-53 68,000 66,500 584.06 1,215 116.40-1-17 66,800 66,500 584.06 1,193 116.52-2-16 71,000 66,000 584.06 1,193 116.62-2-75 72,500 66,000 60.99 1,265 116.70-2-75 72,500 66,000 613.69 1,295	Auburn	115.42-3-65	67,000	67,000	567.13			1,197.29	
116.70-1-23.1 62,900 67,000 532.43 1,124 116.71-2-56 73,000 67,000 617.92 1,304 109.77-1-63 53,700 66,500 599.3 1,265 116.22-2-53 68,000 66,500 550.21 1,215 116.22-2-53 68,000 66,500 550.21 1,215 116.40-1-17 66,800 66,500 584.06 1,133 116.52-2-16 71,000 66,000 580.91 1,233 116.62-2-75 72,500 66,000 580.91 1,233 116.70-2-75 72,500 66,000 600.99 1,265 116.70-2-75 72,500 66,000 613.69 1,295	Auburn	116.47-2-58	65,200	67,000	551.9			1,165.12	
116.71-2-56 73,000 67,000 617.92 1,304 109.71-1-51 70,800 66,500 599.3 1,265 115.66-2-62.1 68,000 66,500 454.55 1,215 116.22-2-53 68,000 66,500 550.21 1,215 116.40-1-17 66,800 66,500 584.06 1,215 116.38-2-50 45,000 66,250 565.44 1,193 116.62-2-16 71,000 66,000 380.91 1,265 116.70-2-75 72,500 66,000 451.69 1,233 116.70-2-75 72,500 66,000 451.69 1,233 116.70-2-75 72,500 66,000 413.69 1,265	Auburn	116.70-1-23.1	62,900	.67,000	532.43			1,124.02	
109.71-1-51 70,800 66,500 599.3 1,265 109.77-1-63 53,700 66,500 454.55 952 115.66-2-62.1 68,000 66,500 550.21 1,215 116.22-2-53 69,000 66,500 584.06 1,215 116.40-1-17 66,800 66,250 584.06 1,233 116.38-2-50 71,000 66,000 380.91 1,233 116.62-2-16 71,000 66,000 600.99 1,265 116.70-2-75 72,500 66,000 613.69 1,265 116.70-2-75 72,500 66,000 613.69 1,265	Auburn	116.71-2-56	73,000	67,000	617.92			1,304.51	
109.77-1-63 53,700 66,500 454.55 959 115.66-2-62.1 68,000 66,500 550.21 1,215 116.22-2-53 69,000 66,500 584.06 1,213 116.40-1-17 66,800 66,250 565.44 1,213 116.38-2-50 45,000 66,000 380.91 1,193 116.62-2-16 71,000 66,000 600.99 1,268 116.70-2-75 72,500 66,000 613.69 1,295	Auburn	109 71-1-51	70,800	66,500	599.3			1,265.20	
115.66-2-62.1 68,000 66,500 550.21 1,215 116.22-2-53 69,000 66,500 584.06 1,233 116.40-1-17 66,800 66,250 565.44 1,193 116.38-2-50 45,000 66,000 380.91 1,193 116.62-2-16 71,000 66,000 600.99 1,268 116.70-2-75 72,500 66,000 613.69 1,295	Auburn	109.77-1-63	53,700	66,500	454.55			959.62	
116.22-2-53 69,000 66,500 584.06 1,233 116.40-1-17 66,800 66,250 565.44 1,193 116.52-2-16 71,000 66,000 380.91 1,233 116.70-2-75 72,500 66,000 600.99 1,233 116.70-2-75 72,500 66,000 600.99 1,233	Auburn	115.66-2-62.1	68,000	66,500	550.21	÷		1,215.16	
116.40-1-17 66,800 66,250 565.44 1,193. 116.38-2-50 45,000 66,000 380.91 804. 116.62-2-16 71,000 66,000 600.99 1,268. 116.70-2-75 72,500 66,000 613.69 1,295.	Auburn	116.22-2-53	000,69	66,500	584.06			1,233.03	
116.38-2-50 45,000 66,000 380.91 804 116.62-2-16 71,000 66,000 600.99 1,268 116.70-2-75 72,500 66,000 613.69 1,295	Auburn	116.40-1-17	008,80	66,250	565.44	•		•	
116.62-2-16 71,000 66,000 600.99 1,268. 116.70-2-75 72,500 66,000 613.69 1,295.	Auburn	116.38-2-50	45,000	66,000	380.91				
116.70-2-75 72,500 66,000 613.69 1,295.	Auburn	116.62-2-16	71,000	66,000	600.99			1,268.77	
	Auburn	116.70-2-75	72,500	66,000	613.69		•	ۍ.	·
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1,009.66		478.26	60,000	56,500	16.37-1-26.1	_	Auburn
721.95		341.97	60,000	40,400	16.30-1-73	_ 	Auburn
1,170.49		554.44	60,000	65,500	15.66-2-33	_ 	Auburn
1,009.66		478.26	60,000	56,500	15.42-2-12	_ ح	Auburn
1,161.55	 	550.21	60,000	65,000	15.33-1-47		Auburn
2,144.40		519.73	60,100	120,000	16.29-1-44		Auburn
711.23		336.9	60,500	39,800	08.67-1-13		Auburn
1,059.69		501.96	60,740	59,300	15.66-2-70	۔ د	Auburn
1,152.62		419	61,000	64,500	16.23-2-50		Auburn
1,015.02		480.79	61,000	56,800	15.60-1-20		Auburn
1,358.12	·	567.13	62,000	76,000	16.79-1-67		Auburn
1,079.35	 	511.27	62,000	60,400	16.55-2-63	<u> </u>	Auburn
1,154.40		546.82	62,000	64,600	6.38-2-41		Auburn
938.18		444.4	62,000	52,500	16.30-1-53		Auburn
1,258.05		595.91	62,400	70,400	16.29-2-31	۔ ب	Auburn
1,006.08		476.56	62,700	56,300	15.43-2-42	<u> </u>	Auburn
1,177.63		557.82	62,800	65,900	16.70-2-81		Auburn
1,063.27		503.65	62,900	59,500	15.75-2-24		Auburn
1,018.59		482.49	63,000	57,000	6.55-2-24		Auburn
802.36		380.07	63,000	44,900	6.30-2-12	<u> </u>	Auburn
1,040.03		492.65	63,000	58,200	6.30-2-11	- 11	Auburn
1,063.27		503.65	63,000	59,500	15.75-2-29	<u> </u>	Auburn
1,090.07		516,35	63,000	61,000	109.71-1-41		Auburn
1,191.93		564.6	63,240	66,700	16.40-1-11	-	Auburn
1,150.83		545.13	63,480	64,400	16.30-1-52	_ _	Auburn
1,175.85		556.98	63,500	65,800	16.31-2-25		Auburn
ω		432.55	63,500	51,100	15.34-2-31	<u>د۔</u>	Auburn
1,125.81		533.28	63,600	63,000	16.24-1-11		Auburn
ω		442.7	63,600	52,300	.75-1-42	108.	Auburn
Special Dist SCHOOL TAX	Town Tax S	County Tax	Sale Price	Assessed Value	Tax Map #	pality	Municipality

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	1,419.49				U2,000	, , , , , , , , , , , , , , , , , , , ,	110.02-1-23		
	1 370 40		-	20 202	50 000	71 600	116 62-1-20	Διhurn	
	982.85				52,000	55,000	116.46-2-29	Auburn	
	1,045.40			495.18	52,000	58,500	116.46-1-61	Auburn	
	1,120.45			N	52,000	62,700	116.31-2-21	Auburn	
	9 <u>2</u> 9.24			440.16	52,900	52,000	115.75-1-26	Auburn	
	902.44			320.6	52,900	50,500	115.59-2-17	Auburn	
	889.93			336.9	53,000	49,800	116.79-1-24	Auburn	
	739.82			350.44	53,000	41,400	115.59-1-65	Auburn	
	947.11			553.59	53,000	53,000	115.35-1-18	Auburn	
	891.71			422.39	53,300	49,900	116.64-1-8	Auburn	
	809.51			383.45	54,000	45,300	116.62-2-25	Auburn	
ì	1,004.29			475.72	54,000	56,200	116.30-2-82	Auburn	
	982.85			465.56	54,500	55,000	116.54-2-58	Auburn	
	982.85			465.55	54,999	55,000	115.74-1-30	Auburn	-
	1,022.16	•		484.18	55,000	57,200	116.70-2-32	Auburn	
	1,061.48			251.4	55,000	59,400	116.63-1-9	Auburn	
-	1,506.44			713.57	55,000	84,300	116.62-2-30.1	Auburn	
	964.98		-	457.09	55,000	54,000	116.54-1-29	Auburn	
•	750.54		-	355.52	55,000	42,000	116.39-2-70	Auburn	
	679.06			321.66	55,000	38,000	116.31-1-40	Auburn	
	873.84	ī		413.92	55,000	48,900	116.30-1-59	Auburn	·
	1,070.41			507.04	55,000	59,900	116.30-1-32	Auburn	
	934.60			442.7	55,000	52,300	115.83-1-36	Auburn	
	811.30			384.3	55,000	45,400	115.59-1-67	Auburn	
	1,140.11			540.05	55,000	63,800	109.70-1-23	Auburn	
	1,072.20		•	507.88	55,120	000,000	115.36-1-28	Auburn	
1	854.19			303.46	55,312	47,800	115.82-2-5	Auburn	
	852.40			403.77	55,500	47,700	116.22-1-84	Auburn	•
	1,043.61			494.34	56,000	58,400	115.44-1-8	Auburn	
	SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality	
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	1,072.20	·	·	507.88	40,000	60,000	116.38-2-7	Auburn	
•	• .			515.5	40,000	006,00		Auburn	
				497.72	40,206	58,800	116.23-2-32	Auburn	
	714.80		v	211.62	41,000	40,000	115.42-3-47	Auburn	
·	750.54			355.52	41,720	42,000	115.82-1-13	Auburn	
	1,015.02			480.79	41,820	56,800	115.60-1-20	Auburn	
	655.83			310.65	42,000	36,700	116.62-2-47	Auburn	
	3,087.94			510.42	42,000	172,800	116 48-1-63	Auburn	
	1,054.33			274.68	42,000	59,000	115.83-1-49	Auburn	
	929.24			380.91	42,000	52,000	115.49-1-18	Auburn	
÷	1,066.84			505.34	42,000	59,700	115.41-2-32	Auburn	
	1,862.05	·	•	683.1	43,000	104,200	116.47-1-31	Auburn	
	823.81	•		390.22	43,350	46,100	116.54-1-12	Auburn	
	਼ਾ	-		509.57	43,400	60,200	115.83-1-38	Auburn	
	990.00	•		468.94	43,500	55,400	116.22-2-58	Auburn	
	830.96			393.61	43,850	46,500	116.30-1-72	Auburn	
				369.91	44,113	43,700	116.31-1-14	Auburn	
	932.81			441.86	45,000	52,200	115.84-1-54	Auburn	
	906.01			429.16	45,000	50,700	115.82-2-54	Auburn	
-	820.23	·		388.53	45,000	45,900	115.43-1-36	Auburn	•
•	768.41			181.99	45,000	43,000	115.36-2-12	Auburn	
-	932.81		,	441.86	45,000	52,200	115.34-2-28	Auburn	
	643.32			304.73	45,050	36,000	115.59-2-33	Auburn	
	768.41			363.98	45,570	43,000	115.59-1-55	Auburn	
	1,265.20			599.3	45,900	70,800	115.43-1-28	Auburn	•
	893.50			423.24	46,000	50,000	116.62-2-22	Auburn	
	825.59			391,07	46,000	46,200	115.51-1-29	Auburn	
	754.11		· ·	357.21	46,400	42,200	116.55-1-88	Auburn	
	857.76			406.31	46,500	48,000	115.58-1-20	Auburn	
	SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality	
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	822.02	·		. 389.38	22,000	46,000	116.63-1-43	Auburn	
	357.40			169.29	22,000	20,000	116.62-1-20.1	Auburn	
·	្រុះ			390.22	22,000	46,100	115.82-1-79	Auburn	
	•			220.07	25,000	26,000	116,55-2-2	Auburn	
	•			380.91	25,000	45,000	116.54-1-13	Auburn	
				325.89	25,000	38,500	115.59-2-19	Auburn	
		-		296.26	25,000	35,000	115.35-2-46	Auburn	
	446.73		·	483.33	25,000	24,999	115.28-1-38	Auburn	
-	906.01			429.16	25,500	50,700	116.54-1-35	Auburn	
·	357.38		·	169.29	26,000	19,999	116.56-1-23	Auburn	
	868.48		·	411.38	26,000	48,600	108.75-1-18	Auburn	-
				228.54	26,500	63,000	116.23-2-65	Auburn	
				433.39	27,000	51,200	115.67-1-7	Auburn	
	27		·	249.71	27,500	29,500	115.43-2-70	Auburn	
	32			394.46	28,000	46,600	116.63-2-47	Auburn	
	746.97	-	·	353.82	28,000	41,800	115.60-1-17	Auburn	
	716.59		-	339.43	28,400	40,100	116.55-1-39	Auburn	
v	525.38			248.86	28,750	29,400	115.67-1-50	Auburn	
	518.23			245.48	29,000	29,000	116.54-2-38	Auburn	
	1,483.21			575.6	30,000	83,000	116.64-1-78	Auburn	
	1,109.73			525.66	30,000	62,100	116.62-2-58	Auburn	
·	893.50		÷ .	423.24	30,000	50,000	116.53-2-68	Auburn	
	0			256.48	30,000	40,400	115.75-2-30	Auburn	
	650.47			308.12	30,000	36,400	115.75-2-26	Auburn	
•	854.19			404.61	30,000	47,800	115.60-2-5	Auburn	
	673.70			319.12	30,000	37,700	115.43-2-76	Auburn	
	798.79	·		378.37	30,000	44,700	115.43-1-45	Auburn	
	825.59			391.07	30,100	46,200	116.47-1-46	Auburn	
	1,141.89			540.89	31,000	63,900	115.74-1-68	Auburn	
	SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality	
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atty Tax Map # Assessed Value Step Price County Tax Special Dist Specia Dist Special Dist <	ality Tax Map Assessed Value Sale Price Compt Tax Town Tax Tax Map 122.00-1-32.1 339.000 457,250 2689.23 1744.87 185.02 126.02-1-15 360,000 457,250 2689.23 275.22 18.04-1-22.5 220.9 220.71 140.05 142.9 142.05 142.9 142.05 142.9 142.9	atty Tax Map # Assessed Value Sale Price Compt Tax Trum Tax Tay Map # Assessed Value Sale Price Compt Tax Tax Map Tax Map # Assessed Value Sale Price Compt Tax Tax Map Tax Map<		_		· .	•
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	122.00-1-32.1 339.000 711.360 2744.87 185.03 119.04-1-22.5 244.000 300,000 2083.09 220.9 119.04-1-22.5 244.000 275,000 2083.09 220.9 126.02-1-1 200.000 250,900 1694.64 179.71 122.00-1-32.2 118,500 248,640 204.83 21.72 122.00-1-32.2 154,700 250,900 1694.64 179.71 122.00-1-32.2 154,700 286,000 1320.71 140.05 122.10-1-21 195,000 180,000 1326.7 184.31 122.00-1-55.15 115,000 180,000 1320.71 140.05 122.00-1-55.15 119,500 170,000 1320.71 140.05 122.00-1-55.14 120,000 162,500 1391.57 147.57 121.00-14 120,000 152,000 1981.78 104.11 119.00-14 120,000 152,000 1981.78 104.11 119.000 143,300 155,000 1039.35 1	122.00-1.32.1 $339,000$ $711,360$ 1744.87 185.03 $119.04-1.22.5$ $244,000$ $300,000$ 2083.09 220.9 $119.04-1.22.611$ $244,000$ $275,220$ 2083.09 220.9 $112.00-1.32.2$ $118,500$ $248,640$ 204.83 21.72 $122.00-1.32.2$ $154,700$ $215,000$ 1634.64 179.71 $122.00-1.32.2$ $154,700$ $215,000$ 1636.72 140.05 $122.10-1.21$ $192,500$ $215,000$ 1635.7 158.43 $122.00-1.55.15$ $115,000$ $176,000$ 1820.71 140.05 $122.00-1.55.15$ $115,000$ $176,000$ 1320.71 140.05 $112.03-1.23$ $115,000$ $170,000$ 1207.17 148.69 $112.03-1.23$ $115,000$ $160,000$ 1391.57 147.57 $122.00-1.55.14$ $123,000$ $153,000$ 1020.7 128.01 $112.03-1.63$ 122.2 127.66 127.7 128.01	Sale Price	County Tax	Town Tax	Special Díst	LTAX
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	126.02-1-15 360,000 457,250 2689.23 275.22 119.04-1-22.611 200,000 275,000 1694.64 179.71 126.02-1-1 200,000 250,900 1694.64 179.71 122.00-1-32 118,500 248,000 250,900 1694.64 179.71 122.00-1-32 154,700 215,000 1694.64 179.71 170.02 122.10-1-21 189,500 248,640 204.83 21.72 115.00-2-14.62 154,700 180,000 1643.42 174.28 122.00-1-55.15 115,000 176,000 180.00 1408.64 112.04-17 209,000 176,000 181.78 104.11 112.04-15.7 119,000 176,000 181.78 104.11 112.04-15.7 119,000 162,500 1207.17 128.01 112.04-15.1 114,000 162,500 1207.17 128.01 112.04-15.1 115,000 157,000 1008.35 115.52 121.00-1-8.122 127,600 151	126.02-1-15 $360,000$ $457,250$ $2689,23$ $275,22$ $119.04-1-22.611$ $224,000$ $370,000$ $220,900$ 220.9 $126.02-1-1$ 220.9 220.9 220.9 $125.02-1-1.5$ $118,500$ $248,640$ 204.83 21.72 $122.10-1-21$ $118,500$ $226,900$ 1694.64 179.71 $122.10-1-21$ $119.06,214.62$ $154,700$ $215,000$ 1320.71 $122.10-1-25$ $154,700$ $215,000$ 1320.71 140.05 $122.10-1-26$ $192,500$ $180,000$ 1320.71 140.05 $122.00-1-55.15$ $119,500$ $176,000$ 1320.71 140.95 $112.03-1-20$ $115,000$ $176,000$ 1920.2 108.19 $112.03-1-23$ $115,000$ $168,000$ 1391.57 147.57 $112.03-1-23$ $115,000$ $160,000$ 1931.57 147.57 $112.03-1-55.14$ $122,600$ $155,000$ 1103.13 109.37 $112.03-1-55.14$ $125,000$ $155,000$ 1108.53 114.52 $112.03-1-55.14$ $152,600$ $155,000$ 1188.53 124.3 $114.00-1-37.1$ $92,000$ $142,500$ 1188.53 124.3 $112.03-1-55.14$ $152,000$ 115.82 118.33 109.37 $112.03-1-55.15$ $115,000$ $155,000$ 1188.53 124.3 $114.00-1-37.1$ $92,000$ $142,500$ 118.52 124.3 $112.03-1-55.12$ $115,000$ $142,500$ 1188.53 124.3 <td>711,360</td> <td>1744.87</td> <td>185.03</td> <td>651.21</td> <td>,922.33</td>	711,360	1744.87	185.03	651.21	,922.33
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	119.04-1-22.5 $244,000$ $300,000$ 2083.09 220.9 $119.04-1-22.611$ $244,000$ $275,000$ 2083.09 220.9 $122.00-1-32.2$ $118,500$ $248,640$ 204.84 179.71 $122.00-1-32.2$ $118,500$ $248,640$ 204.84 179.71 $122.00-1-32.2$ $154,700$ $215,000$ 1320.71 140.05 $122.00-1-21$ $192,500$ $206,000$ 1320.71 140.05 $122.00-1-20$ $156,000$ $188,000$ 1320.71 140.95 $112.04-1-7$ $209,000$ $175,000$ 1320.71 140.95 $112.04-1-7$ $209,000$ $175,000$ 1320.71 140.95 $112.04-1-5$ $119,500$ $170,000$ 1260.12 184.69 $112.04-1-5$ $119,500$ $170,000$ 1391.57 147.57 $112.04-1-55.12$ $115,000$ $160,000$ 981.78 104.11 $112.04-1-51$ $115,000$ $150,000$ 1020.2 108.19 $112.04-1-55.12$ $115,000$ $150,000$ 1391.57 147.57 $112.04-1-55.14$ $143,300$ $159,000$ 1020.2 108.19 $112.04-1-51.1$ $112,000$ $151,500$ 1207.17 128.01 $112.04-1-52.12$ $123,000$ $155,000$ 1169.6 124.03 $112.04-1-57.1$ $125,000$ $155,000$ 1189.53 114.52 $114.040-1-37.1$ $39,000$ $151,500$ 1188.53 124.3 $114.040-1-37.1$ $39,000$ $125,000$ 1188.53	119.04-1-22.5 $244,000$ $300,000$ 2083.09 220.9 $119.04-1-22.611$ $200,000$ $275,000$ 2083.09 220.9 $122.00-1-32.2$ $118,500$ $248,640$ 204.84 217.71 $122.00-1-32.2$ $118,500$ $248,640$ 204.84 217.72 $115.00-2-14.62$ $154,700$ $215,000$ 1320.71 140.05 $122.10-1-15$ $195,000$ $188,000$ 1536.7 148.42 $112.03-1-20$ $115,000$ $187,500$ 1320.71 140.05 $112.03-1-20$ $115,000$ $176,000$ 1481.76 144.11 $112.03-1-20$ $115,000$ $176,000$ 1260.12 184.69 $112.03-1-23$ $115,000$ $170,000$ 1207.17 144.69 $112.03-1-23$ $115,000$ $170,000$ 1207.17 144.69 $112.03-1-23$ $115,000$ $168,000$ 1391.57 147.57 $112.00-1-8,122$ $127,600$ $157,000$ 1031.3 109.37 $112.01-1-17$ $122,000$ $157,000$ 1031.3 109.37 $112.01-1-17$ $92,000$ $151,500$ 1188.53 115.52 $112.01-1-17$ $92,000$ $142,500$ 1188.53 112.43 $112.01-1-17$ $92,000$ $142,500$ 1188.53 112.43 $112.01-1-17$ $92,000$ $142,500$ 1188.53 112.43 $112.01-1-17$ $92,000$ $142,500$ 1188.53 112.43 $112.01-1-17$ $92,000$ $142,500$ 1188.53 112.43 <td>457,250</td> <td></td> <td>75</td> <td>332.08</td> <td>,289.20</td>	457,250		75	332.08	,289.20
119.04-1-22.611 224,000 275,000 2083.09 220.9 225.07 4,262.68 122.00-1-32.2 118,500 256,000 1320,71 148.49 3,494.00 122.00-1-32.2 154,700 215,000 1320,71 140.05 297.62 2,702.61 122.10-1-21 192,500 205,000 1643.42 174.28 871.77 3,382.98 122.10-1-21 195,000 188,000 1536.7 156.43 21.77 3,382.98 122.10-1-55 154,700 176,000 188,000 1408.64 149.38 152.2 2,802.65 112.03-1-20 119,500 176,000 186,000 1391.57 144.59 3,651.23 112.03-1-23 141,400 162,500 120.71 128.01 33.696 2,702.61 112.03-1-23 141,400 162,500 120.71 128.01 33.696 2,702.61 112.03-1-23 141,400 162,500 1207.17 128.01 33.696 2,702.61 112.00-1-4 122	119.04-1-22.611 $244,000$ $275,000$ 2083.09 220.9 $126.02-1-1$ $200,000$ $250,900$ 1694.64 179.71 $122.00-1-32.2$ $115,500-214.62$ $154,700$ $218,640$ 204.83 $122.10-1-21$ $192,500$ $205,000$ 163.42 174.28 $122.10-1-21$ $192,500$ $205,000$ 163.42 174.28 $122.10-1-21$ $192,500$ $180,000$ 1320.71 140.05 $122.10-1-21$ $192,500$ $180,000$ 1320.71 140.05 $126.02-1-5$ $154,700$ $187,500$ 1320.71 140.05 $122.00-1-55.15$ $115,000$ $176,000$ 1260.12 188.43 $112.01-1-20.12$ $114,000$ $176,000$ 1207.17 148.69 $112.01-1-20.12$ $141,400$ $162,500$ 1207.17 128.01 $112.01-1-20.12$ $141,400$ $162,500$ 1207.17 128.01 $112.01-1-32$ $115,000$ $159,000$ 1021.3 109.37 $112.01-1-35.14$ $143,300$ $155,000$ 1169.6 124.03 $112.01-1-17$ $123,000$ $155,000$ 1188.53 124.3 $112.01-1-17$ $123,000$ $155,000$ 1188.53 124.3 $112.01-1-17$ $123,000$ $155,000$ 1189.53 124.3 $112.01-1-17$ $123,000$ $155,000$ 1188.53 124.3 $112.01-1-17$ $123,000$ $125,000$ 1188.53 124.3 $112.01-1-17$ $123,000$ $125,000$ 188.43	119.04-1-22.611 $244,000$ $275,000$ 2083.09 220.9 $126.02-1-12$ $118,500$ $248,640$ 1694.64 179.71 $125.02-14.62$ $118,500$ $215,000$ 1320.71 140.05 $122.10-1-21$ $192,500$ $205,000$ 1320.71 140.05 $122.10-1-21$ $192,500$ $205,000$ 1320.71 140.05 $122.10-1-21$ $192,500$ $126,000$ 1320.71 140.05 $122.10-1-21$ $192,500$ $170,000$ 1320.71 140.05 $122.02-1-55.15$ $115,000$ $176,000$ 981.78 144.93 $112.04-1.7$ $209,000$ $175,000$ 1260.12 184.69 $122.00-1-55.32$ $141,400$ $162,500$ 1391.57 147.57 $122.00-1-55.14$ $113,000$ $168,000$ 1391.57 147.57 $112.04-1-8.122$ $127,600$ $159,000$ 1020.2 108.19 $112.09-1-8.122$ $127,600$ $157,000$ 1020.2 108.13 $112.09-1-55.14$ $143,300$ $159,000$ 1021.3 109.37 $112.00-1-55.14$ $142,300$ $159,000$ 1021.3 109.37 $112.01-1-17$ $92,000$ $142,500$ 1188.53 115.52 $112.02-1-55.14$ $142,300$ $151,500$ 1188.53 112.43 $112.04-1-62$ $117,0000$ $154,500$ 1188.53 112.43 $112.04-1-62$ $119,0000$ $130,000$ 785.42 83.29 $112.04-1-65.312$ $110,000$ $122,000$ 887.87	300,000	2083.09	N	225.07	,262.68
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	126.02-1-1 200,000 250,900 1694.64 179.71 122.00-1-32.2 118,500 248,640 204.83 21.72 122.10-1-21 192,000 250,900 1694.64 179.71 122.10-1-21 192,000 205,000 1320.71 140.05 122.10-1-21 195,000 198,000 1536.7 158.42 112.02-1-4.62 154,700 187,500 1536.7 158.43 112.02-1-5.5 155 155,000 150.00 140.05 112.14-1-7 209,000 176,000 981.78 104.11 112.03-1-23 115,000 170,000 1320.71 140.05 112.00-1-4 122.00-1-55.14 143.300 168,000 1321.77 128.01 112.00-1-8.122 143,000 160,000 981.78 104.11 122.00-1-55.14 143.300 159.900 1031.3 109.37 112.00-1-8.122 127,600 157,000 1081.53 115.52 124.03 112.10-1-17 92,000 142,500 <	126.02-1-1 200,000 250,900 1694.64 179.71 122.00-1-32.2 118,500 248,640 204.83 21.72 122.10-1-21 192,500 205,900 1694.64 179.71 122.10-1-21 192,500 205,900 1684.42 174.28 122.10-1-21 192,500 205,000 1684.42 174.28 122.10-1-25 154,700 187,500 1320.71 140.05 112.02-1-5 154,700 180,000 1320.71 140.05 112.03-1-20 126,000 176,000 981.78 104.11 112.04-1-5 115,000 176,000 1320.71 140.05 112.04-1-5 115,000 176,000 1981.78 104.11 112.04-1-5 115,000 176,000 1320.71 140.05 112.04-1-5 115,000 176,000 132.57 147.57 112.04-1-5 115,000 168,000 1391.57 147.57 122.00-1-55.14 120,000 157,000 1089.35 115.52	275,000	2083.09	\mathbf{N}	225.07	262.68
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	122.00-1-32.2 118,500 248,640 204,83 21.72 115.00-2-14.62 154,700 215,000 1320,71 140.05 122.10-1-21 192,500 206,000 1643,42 140.05 122.10-1-21 192,500 206,000 1643,42 140.05 122.10-1-25 154,700 187,500 1320,71 140.05 122.00-1-55.15 154,700 187,500 1320,71 140.05 112.03-1-20 115,000 180,000 1408,64 149.38 112.03-1-23 115,000 176,000 180,000 1391,57 112.03-1-23 114,000 162,500 1391,57 128.01 112.03-1-23 114,000 162,500 1391,57 128.01 112.03-1-25 1443,300 159,900 1031,3 109.37 112.04-1-8 122,000 155,000 1031,3 109.37 112.04-1-8 122,000 155,000 1188,53 115.52 112.04-1-85 115,000 151,580 124,03 124,	122.00-1-32.2 118,500 248,640 204,83 21.72 115.00-2-14.62 154,700 215,000 1320,71 140.05 122.10-1-21 192,500 205,000 1643,42 174.28 122.10-1-21 192,500 205,000 1643,42 174.28 122.10-1-21 192,500 187,000 188,000 1643,42 174.28 122.00-1-55.15 115,000 187,500 1320,71 140.05 142,03 112.03-1-20 115,000 187,000 188,000 1320,71 140.05 112.04-1-55,15 119,500 170,000 1260,12 184,69 112.04-1-55,15 119,500 170,000 1391,57 147.57 122.00-1-55,14 125,000 162,500 1202,2 108,19 112.04-1-8,122 127,600 162,500 120,2 108,19 112.00-1-8,122 127,600 155,000 120,2 108,13 109,37 112.00-1-8,12 120,000 155,000 1189,53 115,52 124.03	250,900	1694.64	Ö	184.49	494.00
115.00-2.14.62 $154,700$ $215,000$ 1320.71 140.05 297.62 $2,702.61$ $122.10-1-15$ $192,500$ $205,000$ 1536.7 158.43 878.5 $3,406.65$ $112.10-1-15$ $195,000$ $187,500$ 1320.71 140.05 297.62 $2,702.61$ $122.10-1-15$ $195,000$ $180,000$ 1320.71 140.05 297.62 $2,702.61$ $112.03-1-20$ $115,000$ $176,000$ 1320.71 140.05 297.62 $2,702.61$ $112.03-1-20$ $115,000$ $176,000$ 1220.12 184.69 152.2 $2,882.55$ $112.03-1-20.12$ $119,000$ $170,000$ 1020.2 108.19 284.77 $2,609.05$ $112.03-1-20.12$ $119,000$ $170,000$ 1391.57 147.57 540.1 $2,847.61$ $112.03-1-20.12$ $114,000$ $162,500$ 1207.17 128.01 336.96 $2,470.26$ $112.03-1-23$ $115,000$ $150,000$ 1391.57 147.57 540.1 $2,847.61$ $112.03-1-55.14$ $112,000$ $155,000$ 11089.35 115.52 117.7 $2,229.17$ $112.03-1-65.14$ $112,000$ $155,000$ 1169.66 137.61 292.43 $2,665.92$ $112.03-1-67$ $192,000$ $155,000$ 1188.53 124.3 251.45 $2,2083.33$ $112.03-1-65.12$ $119,000$ $130,000$ 785.43 83.29 329.61 $1,607.24$ $112.03-1-65.312$ $110,000$ $125,000$ 881.9 93.52	115.00-2.14.62 $154,700$ $215,000$ 1320.71 140.05 $122.10-1-21$ $192,500$ $205,000$ 1643.42 174.28 $122.10-1-15$ $195,000$ $188,000$ 1336.7 148.43 $122.10-1-15$ $165,000$ $187,500$ 1336.7 148.05 $125.02-1-5$ $165,000$ $180,000$ 1408.64 149.38 $112.03-1-20$ $115,000$ $176,000$ 981.78 104.11 $112.03-1-20.12$ $163,000$ $176,000$ 198.77 147.57 $112.00-1-55.32$ $114,400$ $162,500$ 1207.17 128.01 $112.00-1-55.32$ $115,000$ $160,000$ 981.78 104.11 $112.00-1-55.32$ $115,000$ $150,000$ 1207.17 128.01 $112.00-1-55.14$ $120,000$ $155,000$ 1031.3 109.37 $112.00-1-8.122$ $127,600$ $155,000$ 1189.52 114.03 $112.01-1-17$ $92,000$ $151,500$ 1188.53 124.03 $112.01-1-17$ $92,000$ $140,000$ 785.43 83.29 $112.01-1-5.11$ $115,000$ $130,000$ 887.87 94.15 $112.00-1-53.12$ $110,000$ $125,000$ 1024.47 108.64 $113.00-1-42.12$ $120,000$ $125,000$ 1024.47 108.64 $113.00-1-42.12$ $120,000$ $123,000$ 1024.47 108.64	115.00-2.14.62 $154,700$ $215,000$ 1320.71 140.05 $122.10-1-21$ $192,500$ $205,000$ 1643.42 174.28 $122.10-1-16$ $195,000$ $187,500$ 1320.71 140.05 $115.00-2-14.62$ $156,000$ $187,500$ 1320.71 140.05 $115.00-2-14.62$ $156,000$ $187,500$ 1320.71 140.05 $112.03-1-20$ $115,000$ $176,000$ 981.78 104.11 $112.03-1-20.12$ $116,000$ $176,000$ 1981.77 142.69 $112.03-1-23$ $115,000$ $170,000$ 1391.57 147.57 $122.00-1-55.14$ $112,0300$ $152,000$ 1207.17 128.01 $112.03-1-23$ $115,000$ $152,000$ 1020.2 108.19 $112.03-1-23$ $115,000$ $152,000$ 1020.12 108.19 $112.00-1-8.122$ $127,600$ $157,000$ 1021.3 109.37 $112.00-1-55.14$ $152,600$ $157,000$ 1089.35 115.52 $112.03-1-16$ $152,600$ $157,000$ 1089.35 115.52 $112.03-1-16$ $152,600$ $148,530$ 1287.66 137.61 $112.03-1-55.11$ $113,000$ 148.53 124.3 $112.03-1-57.1$ $92,000$ $140,000$ 2887.87 94.15 $122.00-1-55.312$ 118.33 124.3 118.33 $114.00-1-37.1$ $120,000$ $125,000$ 887.87 94.15 $122.00-1-55.312$ $120,000$ $125,000$ 939.1 93.52 11	248,640	204.83	21.72	109.31	070.20
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122.10.1.15 $195,000$ $198,000$ 1536.7 158.43 878.5 $3,406.65$ $115.00.2.14.62$ $154,700$ $187,500$ 1320.71 140.05 297.62 $2,702.61$ $112.03.1.20$ $115,000$ $176,000$ 981.78 104.11 412.02 $2,822.57$ $112.03.1.20$ $115,000$ $176,000$ 981.78 104.11 412.02 $2,822.57$ $112.04.1.7$ $209,000$ $175,000$ 980.77 184.69 284.77 $2,882.55$ $112.03.1.23$ $114,000$ $152,500$ 1207.17 128.01 336.96 $2,470.26$ $112.03.1.23$ $115,000$ $160,000$ 981.78 104.11 412.02 $2,009.05$ $112.00.1.48.122$ $127,600$ $150,000$ 1391.57 147.57 540.1 $2,847.61$ $112.00.1.48.122$ $127,600$ $155,000$ 1031.3 109.37 117.7 $2,209.05$ $112.00.1.48.122$ $127,600$ $155,000$ 1169.6 137.61 292.43 $2,665.92$ $112.01.14.17$ $122,000.155,000$ 1169.6 137.61 292.43 $2,665.92$ $112.01.14.7$ $130,000$ $151,500$ 118.53 124.33 251.45 $2,209.05$ $112.01.14.7$ $115,000$ $130,000$ 887.87 94.15 95.93 $2,078.93$ $112.01.14.7$ $110,000$ $125,000$ $125,000$ 1024.47 108.64 110.69 $2,096.40$ $113.00.14.5.312$ $120,000$ $125,000$ 1024.47 108.64 <	122.10-1-15 $195,000$ $198,000$ 1536.7 158.43 $115.00-2-14.62$ $154,700$ $187,500$ 1320.71 140.05 $126.02-1-5$ $165,000$ $176,000$ 1408.64 149.38 $112.03-1-20$ $209,000$ $176,000$ 981.78 104.11 $112.03-1-20$ $209,000$ $176,000$ 981.78 104.11 $112.03-1-25.15$ $119,000$ $176,000$ 1260.12 184.69 $112.03-1-25.12$ $141,400$ $182,500$ 1207.17 128.07 $112.03-1-25.12$ $141,400$ $182,500$ 1207.17 128.01 $112.03-1-25.14$ $120,800$ $159,900$ 1031.3 109.37 $121.00-1-8.122$ $127,600$ $159,900$ 1031.3 109.37 $122.00-1-55.14$ $143,300$ $159,900$ 1031.3 109.37 $112.03-1-16$ $152,600$ $151,500$ 1169.6 124.03 $112.03-1-57.1$ $130,700$ $142,500$ 1115.82 118.33 $112.03-1-57.1$ $115,000$ $130,000$ 981.78 104.11 $119.04-1-62$ $119,000$ $130,000$ 981.78 104.11 $119.04-1-62$ $110,000$ $125,000$ 887.87 94.15 $122.00-1-55.312$ $120,000$ $122,000$ 881.9 93.52 $122.00-1-55.312$ $120,000$ $122,000$ 1024.47 108.64 $113.00-1-42.12$ $120,000$ $125,000$ 1024.47 108.64	122.10-1-15 $195,000$ $198,000$ 1536.7 158.43 $115.00-2-14.62$ $154,700$ $187,500$ 1320.71 140.05 $126.02-1-5$ $115,000$ $176,000$ 1320.71 140.05 $112.03-1-20$ $209,000$ $176,000$ 981.78 104.11 $112.03-1-20.12$ $115,000$ $176,000$ 1260.12 184.69 $112.03-1-23$ $115,000$ $176,000$ 1202.2 1081.79 $112.03-1-23$ $115,000$ $176,000$ 1207.17 128.01 $112.03-1-23$ $115,000$ $160,000$ 981.78 104.11 $112.03-1-23$ $115,000$ $160,000$ 981.78 104.11 $112.03-1-23$ $115,000$ $159,900$ 1031.3 109.37 $112.10-1-8.122$ $127,600$ $157,000$ 1089.35 115.52 $112.00-1-8.122$ $127,600$ $157,000$ 1089.35 115.52 $112.00-1-8.122$ $170,000$ $151,580$ 1297.66 137.61 $112.03-1-15.1$ $1130,700$ $142,500$ 1188.53 124.3 $112.00-1-53.12$ $1130,000$ $130,000$ 881.8 94.15 $122.00-1-55.14$ $115,000$ $130,000$ 881.9 94.15 $112.03-1-15.1$ $110,000$ $130,000$ 881.9 94.15 $112.00-1-53.12$ $120,000$ $122,000$ 881.9 94.15 $112.00-1-55.14$ $110,000$ 887.87 94.15 $112.00-1-55.12$ $120,000$ $122,000$ 887.87 94.15 <t< td=""><td>205,000</td><td>1643.42</td><td>174.28</td><td>~</td><td>362.98</td></t<>	205,000	1643.42	174.28	~	362.98
115.00-2.14.62 $154,700$ $187,500$ 1320.71 140.05 297.62 $2,702.61$ $126.02-1-5$ 115.000 $176,000$ 980.178 104.11 412.02 $2,882.55$ $112.14-1-7$ $209,000$ $176,000$ 980.178 104.11 412.02 $2,082.55$ $112.14-1-7$ $209,000$ $176,000$ 1020.2 108.19 284.77 $2,087.67$ $112.00-1-55.15$ $119,500$ $170,000$ 1020.2 108.19 284.77 $2,087.67$ $112.00-1-55.32$ $141,400$ $162,500$ 1207.17 128.01 236.96 $2,470.26$ $112.00-1-55.14$ $120,800$ $159,900$ 1031.3 109.37 1412.02 $2,009.05$ $112.00-1-55.14$ $127,600$ $157,000$ 1089.35 115.52 117.7 $2,209.05$ $112.00-1-8.122$ $177,000$ $155,000$ 1168.63 124.03 236.47 $2,503.47$ $112.00-1-8.122$ $170,000$ $151,500$ 118.52 117.7 $2,229.17$ $112.00-1-8.122$ $170,000$ $155,000$ 118.53 124.33 296.47 $2,000-1.55.10$ $115,000$ 118.52 118.33 251.45 $2,278.33$ $112.01-1-17$ $92,000$ $140,000$ 785.43 83.29 329.61 $1,607.24$ $112.01-1-17$ $115,000$ $129,000$ 387.87 94.15 246.17 $1,804.65$ $112.00-1-55.11$ $110,000$ $125,000$ 939.1 93.52 246.17 $1,804.65$ 1	115.00-2-14.62 $154,700$ $187,500$ 1320.71 140.05 $112.03-1-20$ $115,000$ $176,000$ 981.78 104.11 $112.14-1.7$ $209,000$ $176,000$ 981.78 104.11 $112.14-1.7$ $209,000$ $175,000$ 1260.12 184.69 $112.00-1-55.15$ $119,500$ $170,000$ 1020.2 108.19 $112.03-1-23$ $114,000$ $162,500$ 1207.17 128.01 $112.03-1-23$ $115,000$ $160,000$ 981.78 104.11 $112.00-1-4.122$ $127,600$ $162,500$ 1207.17 128.01 $112.00-1-4.122$ $127,600$ $159,900$ 1031.3 109.37 $112.00-1-4.122$ $127,600$ $155,000$ 1169.6 124.03 $112.00-1-55.14$ $143,300$ $155,000$ 1169.6 124.03 $112.03-1-52$ $170,000$ $151,500$ 1188.53 112.52 $112.03-1-52.12$ $113,000$ $142,500$ 1118.82 118.33 $112.01-1-17$ $92,000$ $142,500$ 1115.82 118.33 $112.00-1-53.12$ $110,000$ $125,000$ 887.87 94.15 $122.00-1-55.312$ $120,000$ $125,000$ 887.87 94.15 $122.00-1-55.312$ $120,000$ $125,000$ 1024.47 108.64 $113.00-142.12$ $120,000$ $123,000$ 1024.47 108.64 $113.00-142.12$ $120,000$ $123,000$ 1024.47 108.64	115.00-2-14.62 $154,700$ $187,500$ 1320.71 140.05 $126.02-1-5$ $115,000$ $176,000$ 981.78 104.11 $112.03-1-20$ $125,000$ $176,000$ 981.78 104.11 $112.14-1-7$ $209,000$ $175,000$ 1260.12 184.69 $112.14-1-7$ $209,000$ $175,000$ 1260.12 184.69 $112.00-1-55.15$ $119,500$ $170,000$ 1391.57 147.57 $112.03-1-23$ $115,000$ $162,500$ 1207.17 128.01 $112.00-1-85.14$ $127,600$ $160,000$ 981.78 104.11 $112.00-1-8.122$ $127,600$ $155,000$ 1031.3 109.37 $112.00-1-8.122$ $127,600$ $155,000$ 1169.6 124.03 $112.00-1-8.122$ $170,000$ $155,000$ 1169.6 127.61 $112.00-1-8.121$ $130,700$ $155,500$ 1188.53 124.3 $112.01-1-17$ $92,000$ $140,000$ 785.43 83.29 $112.00-1-55.11$ $115,000$ $130,000$ 881.78 104.11 $112.01-1-65.11$ $115,000$ $155,500$ 1115.82 118.33 $112.01-1-15.1$ $115,000$ $130,000$ 881.78 104.11 $112.02-1-55.12$ $110,000$ $128,000$ 188.93 124.3 $112.03-1-55.12$ $113,000$ 129.000 881.9 94.15 $122.00-1-55.14$ $119,000$ $123,000$ 1024.47 108.64 $113.00-1-42.12$ $120,000$ $123,000$ 1024.47 <td>198,000</td> <td>1536.7</td> <td>158.43</td> <td></td> <td>406.65</td>	198,000	1536.7	158.43		406.65
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	126.02.1-5 $165,000$ $180,000$ 1408.64 149.38 $112.03-1.20$ $115,000$ $176,000$ 981.78 104.11 $112.14-1.7$ $209,000$ $175,000$ 1260.12 184.69 $122.00-1.55.15$ $119,500$ $170,000$ 1020.2 108.19 $115.09-1.20.12$ $163,000$ $168,000$ 1391.57 147.57 $122.00-1.55.32$ $141,400$ $162,500$ 1207.17 128.01 $112.03-1.23$ $115,000$ $160,000$ 981.78 104.11 $119.00-1.4$ 122 $127,600$ $159,900$ 1031.3 109.37 $122.00-1.55.14$ $143,300$ $159,900$ 1031.3 109.37 $112.19-1.3.2$ $170,000$ $155,000$ 1169.6 124.03 $112.03-1.15.1$ $115,000$ $151,500$ 1188.53 112.33 $112.03-1.15.1$ $115,000$ $130,000$ 887.87 94.15 $112.00-1.45.12$ $110,000$ $125,000$ 1024.47 108.64 $113.00-1.42.12$ $120,000$ $125,000$ 1024.47 108.64	126.02-1-5 165,000 180,000 1408.64 149.38 112.03-1-20 115,000 176,000 981.78 104.11 112.14-1-7 209,000 175,000 1260.12 184.69 112.00-1-55.15 119,500 176,000 981.78 104.11 112.00-1-55.15 119,500 170,000 1020.2 108.19 115.09-120.12 141,400 162,500 1391.57 147.57 112.00-1-55.12 115,000 160,000 981.78 104.11 119.00-14 122.00-1-55.14 120,800 159,900 1031.3 109.37 112.19-1.3.2 127,600 157,500 11689.35 115.52 112.01-1-17 130,700 151,500 1188.53 124.03 112.03-1-55.14 119,000 151,500 1188.53 124.3 112.03-1-57.1 92,000 151,500 1188.53 124.3 112.03-1-65.14 119,000 151,500 1188.53 124.3 120,011.53,100 130,000 881.9	187,500	1320.71	140.05	297.62	702.61
112.03-1-20 115.000 176.000 981.78 104.11 412.02 2,009.05 112.14-1-7 209,000 175,000 1260.12 184.69 3,651.23 112.00-1-55.32 119,500 170,000 1020.2 108.19 284.77 2,087.67 112.03-1-23 114,000 162,500 1207.17 128.01 3651.23 119.00-1-4 122.00-1-55.32 141,400 162,500 1207.17 128.01 3666 2,4470.26 112.03-1-23 115,000 160,000 981.78 104.11 412.02 2,009.05 119.00-1-4 122.00-1-55.14 143.300 155,000 1031.3 109.37 2,110.38 112.19-1-3.2 170,000 151,580 1297.66 137.61 2,229.17 2,2009.05 112.01-1-5.1 113.000 151,580 1297.66 137.61 2,265.92 2,110.33 2,243 2,665.92 2,143 2,665.92 2,143 2,665.92 2,145 2,283.33 2,145 2,283.33 2,145 2,265.92	112.03-1-20 115,000 176,000 981.78 104.11 112.14-1-7 209,000 175,000 1260.12 184.69 112.00-1-55.15 119,500 170,000 1020.2 108.19 115.09-1-20.12 163,000 162,500 1207.17 128.01 112.03-1-23 115,000 162,500 1207.17 128.01 112.00-1-4 120,800 159,900 1031.3 109.37 122.00-1-55.14 120,800 159,900 1031.3 109.37 122.00-1-55.14 120,800 151,500 1169.6 124.03 112.00-1-8.122 127,600 151,500 1169.6 124.03 112.00-1-5.14 130,700 151,500 1188.53 124.33 112.01-1-17 92,000 142,500 1115.82 118.33 112.01-1-5.1 115,000 130,000 981.78 104.11 119.001 130,000 981.78 104.11 122.00 122.00-1-55.312 103,300 129,000 887.87 94.	112.03-1-20 $115,000$ $176,000$ 981.78 104.11 $112.14-1-7$ $209,000$ $175,000$ 1260.12 184.69 $112.00-1-55.32$ $119,500$ $170,000$ 1020.2 108.19 $112.03-1-23$ $114,400$ $162,500$ 1207.17 128.01 $112.00-1-4$ $120,800$ $159,900$ 1031.3 109.37 $122.00-1-55.14$ $120,800$ $157,000$ 1031.3 109.37 $122.00-1-55.14$ $143,300$ $155,000$ 1103.13 109.37 $112.09-1-6$ $152,600$ $151,580$ 1297.66 124.03 $112.01-1-17$ $92,000$ $151,580$ 1297.66 137.61 $119.04-1-62$ $115,000$ $151,500$ 1188.53 124.3 $112.00-1-53.12$ $110,000$ $130,000$ 981.78 104.11 $113.00-1-42.12$ $120,000$ $125,000$ 1024.47 108.64 $113.00-1-42.12$ $120,000$ $123,000$ 1024.47 108.64	180,000	1408.64	149.38	152.2	882.55
112.14-17 209,000 175,000 1260.12 184.69 3,651.23 122.00-1-55.15 119,500 170,000 1020.2 108.19 284.77 2,087.67 115.09-1-20.12 163,000 162,500 1207.17 128.01 336.96 2,470.26 112.03-1-23 141,400 162,500 1207.17 128.01 336.96 2,470.26 112.03-1-23 115,000 160,000 981.78 104.11 412.02 2,009.05 112.00-1-8.122 127,600 157,000 1089.35 115.52 117.7 2,229.17 12.100-1-8.122 127,600 155,000 1169.6 137.61 292.43 2,665.92 112.03-1-15.1 115,000 151,580 1297.66 137.61 292.43 2,665.93 2,969.90 112.01-1-17 92,000 1451,500 1118.83 251.45 2,283.33 112.01-1-5.11 115,000 130,000 785.43 83.29 329.61 1,607.24 119.041-62 119,000 129,000	112.14-17 209,000 175,000 1260.12 184.69 112.00-1-55.15 119,500 170,000 1020.2 108.19 115.09-1-20.12 163,000 168,000 1391.57 147.57 122.00-1-55.32 141,400 162,500 1207.17 128.01 112.03-1-23 115,000 160,000 981.78 104.11 119.00-14 122,000 159,900 1031.3 109.37 121.00-18.122 127,600 155,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 112.01-1-17 130,700 151,580 1297.66 137.61 119.04-1-62 119,000 151,500 1188.53 124.3 119.04-1-62 119,000 130,000 881.78 104.11 119.04-1-62 119,000 130,000 887.87 94.15 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 <td< td=""><td>112.14-1-7 209,000 175,000 1260.12 184.69 112.00-1-55.15 119,500 170,000 1020.2 108.19 112.00-1-55.32 141,400 162,500 1207.17 128.01 112.00-1-4 112.03-123 115,000 160,000 981.78 104.11 119.00-1-4 122.00-155.14 120,800 159,900 1031.3 109.37 122.00-155.14 120,800 157,000 1031.3 109.37 124.03 112.00-1-8.122 127,600 157,000 1089.35 115.52 112.00-1-55.14 143,300 155,000 1169.6 124.03 112.01-1-17 130,700 151,580 1297.66 137.61 112.03-1-5.1 115,000 151,500 1188.53 124.3 112.03-1-5.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 119.04 162,000 130,000 981.78 104.11 122.00-1-55.312 <</td><td>176,000</td><td>981.78</td><td>104.11</td><td>412.02</td><td>009.05</td></td<>	112.14-1-7 209,000 175,000 1260.12 184.69 112.00-1-55.15 119,500 170,000 1020.2 108.19 112.00-1-55.32 141,400 162,500 1207.17 128.01 112.00-1-4 112.03-123 115,000 160,000 981.78 104.11 119.00-1-4 122.00-155.14 120,800 159,900 1031.3 109.37 122.00-155.14 120,800 157,000 1031.3 109.37 124.03 112.00-1-8.122 127,600 157,000 1089.35 115.52 112.00-1-55.14 143,300 155,000 1169.6 124.03 112.01-1-17 130,700 151,580 1297.66 137.61 112.03-1-5.1 115,000 151,500 1188.53 124.3 112.03-1-5.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 119.04 162,000 130,000 981.78 104.11 122.00-1-55.312 <	176,000	981.78	104.11	412.02	009.05
122.00-1-55.15 119,500 170,000 1020.2 108.19 284.77 2,087.67 115.09-120.12 141,400 162,500 1391.57 147.57 540.1 2,84.76 122.00-1-55.32 141,400 162,500 1207.17 128.01 336.96 2,4770.26 112.03-123 115,000 160,000 981.78 104.11 412.02 2,009.05 112.00-14.12 127,600 157,000 1089.35 115.52 117.7 2,209.05 112.00-14.12 127,600 157,000 1089.35 115.52 117.7 2,209.05 112.00-14.51.1 112.03,700 151,500 1169.66 137.61 292.43 2,665.92 112.01-1-17 92,000 151,500 1188.53 124.33 251.45 2,283.33 112.03-1-62 119,000 130,000 981.78 104.11 412.02 2,009.05 112.03-1-53.12 119,000 130,000 785.43 83.29 329.61 1,607.24 115.10-1-5.11 119,000	122.00-1-55.15 119,500 170,000 1020.2 108.19 115.09-1-20.12 163,000 168,000 1391.57 147.57 122.00-1-55.32 141,400 162,500 1207.17 128.01 112.03-1-23 115,000 160,000 981.78 104.11 119.00-1-4 120,800 159,900 1031.3 109.37 121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 115.09-1-47 130,700 142,500 1118.53 124.3 112.01-1-17 92,000 140,000 785.43 83.29 114.00-1-3.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 119.04-1-53.12 110,000 125,000 981.78 94.15 122.00-1-55.312 120,000 125,000 939.1	122.00-1-55.15 119,500 170,000 1020.2 108.19 115.09-1-20.12 163,000 168,000 1391.57 147.57 122.00-1-55.32 141,400 162,500 1207.17 128.01 112.03-1-23 115,000 160,000 981.78 104.11 119.00-14 122,000 159,900 1031.3 109.37 121.00-18.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 112.09-1-16 152,600 151,580 1297.66 137.61 112.01-1-17 92,000 151,500 1188.53 124.3 112.01-1-17 92,000 130,000 887.87 94.15 122.00-1-53.12 103,300 129,000 881.9 93.52 115.10 110,000 125,000 1024.47 108.64 122.00-1-53.12 120,000 125,000 1024.47 108.64 122.00-1-55.312 120,000 123,000 1024.47 108	175,000	1260.12	184.69		651.23
115.09-1-20.12 163,000 168,000 1391.57 147.57 540.1 2,847.61 122.00-1-55.32 141,400 162,500 1207.17 128.01 336.96 2,470.26 112.03-1-23 115,000 160,000 981.78 104.11 412.02 2,009.05 122.00-1-4 120,800 159,900 1031.3 109.37 2,210.38 122.00-1-55.14 143,300 155,000 1169.6 124.03 326.47 2,209.05 112.09-1-16 152,600 157,000 1089.35 115.52 117.7 2,229.17 112.00-1-55.14 152,600 151,580 1297.66 137.61 292.43 2,665.92 114.00-1-37.1 130,700 142,500 1118.83 114.33 291.43 2,665.92 114.00-1-5.11 115,000 130,000 981.78 104.11 412.02 2,009.05 115.10-1-5.11 110,000 129,000 887.87 94.15 95.93 2,078.93 122.00-1-55.312 120,000 125,000 <td>115.09-1-20.12 163,000 168,000 1391.57 147.57 122.00-1-55.32 141,400 162,500 1207.17 128.01 112.03-1-23 115,000 160,000 981.78 104.11 112.00-1-4 127,600 159,900 1031.3 109.37 121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 127,600 157,000 1089.35 115.52 112.09-1-16 152,600 151,580 1297.66 137.61 112.09-1-55.14 130,700 142,500 1115.82 118.33 112.01-1-17 92,000 142,500 1115.82 118.33 114.00-1-55.11 115,000 140,000 785.43 83.29 115.10-1-5.11 115,000 130,000 981.78 104.11 112.00-1-55.312 103,300 129,000 881.9 93.52 115.1000 125,000 1024.47 108.64 108.64 122.00-1-55.312 120,000 123,000 1024.47</td> <td>115.09-1-20.12 163,000 168,000 1391.57 147.57 122.00-1-55.32 141,400 162,500 1207.17 128.01 112.03-1-23 115,000 160,000 981.78 104.11 119.00-14 122,000 159,000 1031.3 109.37 121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 112.01-1-37.1 130,700 142,500 1168.53 124.3 112.01-1-62 170,000 151,580 1297.66 137.61 112.01-1-77 130,700 142,500 1115.82 118.33 112.00-1-53.12 103,000 1881.53 124.3 124.3 115.10 115,000 130,000 887.87 94.15 122.00-1-53.12 103,300 129,000 881.9 93.52 122.00-1-55.312 120,000 125,000 1024.47 108</td> <td>170,000</td> <td>1020.2</td> <td>108.19</td> <td>284.77</td> <td>087.67</td>	115.09-1-20.12 163,000 168,000 1391.57 147.57 122.00-1-55.32 141,400 162,500 1207.17 128.01 112.03-1-23 115,000 160,000 981.78 104.11 112.00-1-4 127,600 159,900 1031.3 109.37 121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 127,600 157,000 1089.35 115.52 112.09-1-16 152,600 151,580 1297.66 137.61 112.09-1-55.14 130,700 142,500 1115.82 118.33 112.01-1-17 92,000 142,500 1115.82 118.33 114.00-1-55.11 115,000 140,000 785.43 83.29 115.10-1-5.11 115,000 130,000 981.78 104.11 112.00-1-55.312 103,300 129,000 881.9 93.52 115.1000 125,000 1024.47 108.64 108.64 122.00-1-55.312 120,000 123,000 1024.47	115.09-1-20.12 163,000 168,000 1391.57 147.57 122.00-1-55.32 141,400 162,500 1207.17 128.01 112.03-1-23 115,000 160,000 981.78 104.11 119.00-14 122,000 159,000 1031.3 109.37 121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 112.01-1-37.1 130,700 142,500 1168.53 124.3 112.01-1-62 170,000 151,580 1297.66 137.61 112.01-1-77 130,700 142,500 1115.82 118.33 112.00-1-53.12 103,000 1881.53 124.3 124.3 115.10 115,000 130,000 887.87 94.15 122.00-1-53.12 103,300 129,000 881.9 93.52 122.00-1-55.312 120,000 125,000 1024.47 108	170,000	1020.2	108.19	284.77	087.67
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	122.00-1-55.32 141,400 162,500 1207.17 128.01 112.03-1-23 115,000 160,000 981.78 104.11 119.00-1-4 120,800 159,900 1031.3 109.37 121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 114.00-1-3.2 170,000 151,500 1188.53 124.03 112.01-1-17 130,700 142,500 1115.82 118.33 112.01-1-52.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 119.04-1-62 119,000 129,000 887.87 94.15 122.00-1-53.12 110,000 125,000 939.1 93.52 113.00-1-42.12 120,000 123,000 1024.47 10	122.00-1-55.32 141,400 162,500 1207.17 128.01 112.03-1-23 115,000 160,000 981.78 104.11 112.00-1-4 122,000 159,900 1031.3 109.37 121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 112.01-1-77 130,700 142,500 1115.82 118.53 112.01-1-17 92,000 142,500 1115.82 118.33 112.01-1-5.11 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 112.01-1-5.11 110,000 130,000 981.78 104.11 112.00-1-55.312 103,300 129,000 887.87 94.15 112.00-1-42.12 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47	168,000	1391.57	147.57	540.1	847.61
112.03-1-23 115,000 160,000 981.78 104.11 412.02 2,009.05 121.00-1-4 122,000 157,000 1031.3 109.37 2,110.38 122.00-1-55.14 143,300 155,000 1169.6 124.03 326.47 2,203.45 115.09-1-16 152,600 151,580 1297.66 137.61 292.43 2,665.92 112.01-1-37.1 130,700 142,500 1188.53 124.03 326.47 2,503.45 112.01-1-37.1 130,700 151,500 1188.53 124.3 292.43 2,665.92 112.01-1-17 92,000 140,000 785.43 83.29 329.61 1,607.24 119.04-1-62 119,000 130,000 981.78 104.11 412.02 2,009.05 115.10-1-5.11 115,000 130,000 981.78 104.11 412.02 2,009.05 112.00-1-5.3.12 103,300 129,000 887.87 94.15 95.93 2,078.93 122.00-1-55.312 120,000 125,000	112.03-1-23 115,000 160,000 981.78 104.11 119.00-14 120,800 159,900 1031.3 109.37 121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 112.01-1-3.2 170,000 151,500 1188.53 124.3 114.00-1-37.1 130,700 142,500 1118.853 124.3 112.01-1-17 92,000 140,000 785.43 83.29 112.03-1-55.11 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 115.10-1-5.11 110,000 125,000 881.9 93.52 115.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	112.03-1-23 115,000 160,000 981.78 104.11 119.00-14 120,800 159,900 1031.3 109.37 121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 112.19-1-3.2 170,000 151,580 1297.66 137.61 114.00-1-37.1 92,000 151,500 1188.53 124.3 112.01-1-17 130,700 142,500 1115.82 118.33 112.03-1-55.11 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 112.00-1-55.312 103,300 129,000 887.87 94.15 112.00-1-42.12 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	162,500	1207.17	128.01	336.96	470.26
119.00-14 120,800 159,900 1031.3 109.37 2,110.38 121.00-1-8.122 127,600 157,000 1089.35 115.52 117.7 2,229.17 122.00-1-55.14 143,300 155,000 1169.6 124.03 326.47 2,503.45 115.09-1-16 152,600 151,580 1297.66 137.61 292.43 2,665.92 112.19-1-3.2 170,000 151,500 1188.53 124.3 296.90 112.01-1-17 130,700 142,500 1115.82 118.33 251.45 2,283.33 112.03-1-15.1 115,000 130,000 981.78 104.11 412.02 2,009.05 119.04-1-62 119,000 130,000 887.87 94.15 95.93 2,078.93 122.00-1-53.12 103,300 129,000 881.9 93.52 246.17 1,804.65 122.00-1-55.312 120,000 125,000 1024.47 108.64 101.47 1,921.70 122.00-1-55.312 120,000 123,000 1024.47	119.00-1-4120,800159,9001031.3109.37121.00-1-8.122127,600157,0001089.35115.52122.00-1-55.14143,300155,0001169.6124.03115.09-1-16152,600151,5801297.66137.61112.19-1-3.2170,000151,5001188.53124.3114.00-1-37.192,000142,5001115.82118.33112.01-1-1792,000140,000785.4383.29112.03-1-15.1115,000130,000887.8794.15122.00-1-53.12103,300129,000887.8794.15122.00-1-55.312120,000125,0001024.47108.64113.00-1-42.12120,000123,0001024.47108.64	119.00-1.4 120,800 159,900 1031.3 109.37 121.00-1.8.122 127,600 157,000 1089.35 115.52 122.00-1.55.14 143,300 155,000 1169.6 124.03 115.09-1.16 152,600 151,580 1297.66 137.61 112.19-1.3.2 170,000 151,580 1297.66 137.61 114.00-1.37.1 130,700 142,500 1118.853 124.3 112.01-1.17 92,000 140,000 785.43 83.29 112.03-1.15.1 115,000 130,000 981.78 104.11 119.04-1.62 119,000 129,000 887.87 94.15 122.00-1.55.312 120,000 125,000 1024.47 108.64 113.00-1.42.12 120,000 123,000 1024.47 108.64	160,000	981.78	104.11	412.02	009.05
121.00-1-8.122 127,600 157,000 1089.35 115.52 117.7 2,229.17 122.00-1-55.14 143,300 155,000 1169.6 124.03 326.47 2,503.45 115.09-1-16 152,600 151,500 1188.53 124.3 326.47 2,503.45 112.19-1-3.2 170,000 151,500 1188.53 124.3 326.47 2,503.45 114.00-1-37.1 130,700 142,500 1115.82 118.33 251.45 2,283.33 112.01-1-17 92,000 140,000 785.43 83.29 329.61 1,607.24 119.04-1-62 119,000 130,000 981.78 104.11 412.02 2,009.05 115.10-1-5.11 110,000 129,000 887.87 94.15 95.93 2,078.93 122.00-1-55.312 103,300 129,000 881.9 93.52 246.17 1,804.65 113.00-1-42.12 120,000 125,000 1024.47 108.64 110.69 2,096.40 113.00-1-42.12 120,000	121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 112.19-1-3.2 170,000 151,580 1297.66 137.61 112.01-1-17 130,700 142,500 1115.82 118.33 112.03-1-15.1 115,000 130,000 785.43 83.29 112.00-1-53.12 119,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 887.87 94.15 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	121.00-1-8.122 127,600 157,000 1089.35 115.52 122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 112.19-1-3.2 170,000 151,500 1188.53 124.03 112.01-1-17 130,700 142,500 1115.82 118.33 112.03-1-15.1 115,000 130,000 785.43 83.29 112.00-1-53.12 103,300 129,000 887.87 94.15 122.00-1-53.12 103,300 129,000 887.87 94.15 122.00-1-55.312 110,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	159,900	1031.3	109.37		110.38
122.00-1-55.14 143,300 155,000 1169.6 124.03 326.47 2,503.45 115.09-1-16 152,600 151,580 1297.66 137.61 292.43 2,665.92 112.19-1-3.2 170,000 151,500 1188.53 124.3 292.43 2,665.92 114.00-1-37.1 130,700 142,500 1115.82 118.33 251.45 2,283.33 112.01-1-17 92,000 140,000 785.43 83.29 329.61 1,607.24 112.03-1-15.1 115,000 130,000 981.78 104.11 412.02 2,009.05 119.04-1-62 119,000 129,000 887.87 94.15 95.93 2,078.93 115.10-1-5.11 110,000 125,000 939.1 99.59 101.47 1,804.65 113.00-1-42.12 120,000 125,000 1024.47 108.64 110.69 2,096.40 113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 112.19-1-3.2 170,000 151,500 1188.53 124.3 112.01-1-37.1 92,000 142,500 1115.82 118.33 112.01-1-17 92,000 140,000 785.43 83.29 112.03-1-55.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 115.10-1-5.11 110,000 129,000 887.87 94.15 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	122.00-1-55.14 143,300 155,000 1169.6 124.03 115.09-1-16 152,600 151,580 1297.66 137.61 112.19-1-3.2 170,000 151,500 1188.53 124.3 112.01-1-37.1 130,700 142,500 1115.82 118.33 112.01-1-17 92,000 140,000 785.43 83.29 112.03-1-15.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 887.87 94.15 122.00-1-53.12 110,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	157,000	1089.35	115.52	117.7	,229.17
115.09-1-16 152,600 151,580 1297.66 137.61 292.43 2,665.92 112.19-1-3.2 170,000 151,500 1188.53 124.3 2,969.90 114.00-1-37.1 92,000 142,500 1115.82 118.33 251.45 2,283.33 112.01-1-17 92,000 140,000 785.43 83.29 329.61 1,607.24 119.04-1-62 119,000 130,000 981.78 104.11 412.02 2,009.05 115.10-1-5.11 115,000 130,000 887.87 94.15 95.93 2,078.93 122.00-1-53.12 103,300 129,000 881.9 93.52 246.17 1,804.65 122.00-1-55.312 120,000 125,000 1024.47 108.64 285.96 2,096.40 113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	115.09-1-16 152,600 151,580 1297.66 137.61 112.19-1-3.2 170,000 151,500 1188.53 124.3 114.00-1-37.1 92,000 142,500 1115.82 118.33 112.01-1-17 92,000 140,000 785.43 83.29 112.03-1-15.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 115.10-1-5.11 119,000 129,000 887.87 94.15 122.00-1-55.312 110,000 125,000 939.1 99.59 113.00-1-42.12 120,000 123,000 1024.47 108.64	115.09-1-16152,600151,5801297.66137.61112.19-1-3.2170,000151,5001188.53124.3114.00-1-37.192,000142,5001118.53124.3112.01-1-1792,000140,000785.4383.29112.03-1-15.1115,000130,000981.78104.11119.04-1-62119,000130,000887.8794.15122.00-1-53.12103,300125,0001024.47108.64113.00-1-42.12120,000123,0001024.47108.64	155,000	1169.6	124.03	326.47	,503.45
112.19-1-3.2 170,000 151,500 1188.53 124.3 2,969.90 114.00-1-37.1 130,700 142,500 1115.82 118.33 251.45 2,283.33 112.01-1-17 92,000 140,000 785.43 83.29 329.61 1,607.24 112.03-1-15.1 115,000 130,000 981.78 104.11 412.02 2,009.05 119.04-1-62 119,000 130,000 887.87 94.15 95.93 2,078.93 122.00-1-53.12 103,300 129,000 881.9 93.52 246.17 1,804.65 115.10-1-5.11 110,000 125,000 939.1 99.59 101.47 1,921.70 113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	112.19-1-3.2 170,000 151,500 1188.53 124.3 114.00-1-37.1 92,000 142,500 1115.82 118.33 112.01-1-17 92,000 140,000 785.43 83.29 112.03-1-15.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 887.87 94.15 122.00-1-53.12 103,300 129,000 881.9 93.52 115.10-1-5.11 110,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	112.19-1-3.2 170,000 151,500 1188.53 124.3 114.00-1-37.1 92,000 142,500 1115.82 118.33 112.01-1-17 92,000 140,000 785.43 83.29 112.03-1-15.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 887.87 94.15 122.00-1-53.12 103,300 129,000 881.9 93.52 115.10-1-5.11 110,000 125,000 1024.47 108.64 122.00-1-55.312 120,000 123,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	151,580	1297.66	137.61	292.43	,665.92
114.00-1-37.1 130,700 142,500 1115.82 118.33 251.45 2,283.33 112.01-1-17 92,000 140,000 785.43 83.29 329.61 1,607.24 112.03-1-15.1 115,000 130,000 981.78 104.11 412.02 2,009.05 119.04-1-62 119,000 130,000 887.87 94.15 95.93 2,078.93 122.00-1-53.12 103,300 129,000 881.9 93.52 246.17 1,804.65 115.10-1-5.11 110,000 125,000 939.1 99.59 101.47 1,921.70 122.00-1-55.312 120,000 125,000 1024.47 108.64 285.96 2,096.40 113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	114.00-1-37.1 130,700 142,500 1115.82 118.33 112.01-1-17 92,000 140,000 785.43 83.29 112.03-1-15.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 887.87 94.15 115.10-1-5.11 110,000 125,000 1024.47 99.59 113.00-1-42.12 120,000 123,000 1024.47 108.64	114.00-1-37.1 130,700 142,500 1115.82 118.33 112.01-1-17 92,000 140,000 785.43 83.29 112.03-1-15.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 887.87 94.15 115.10-1-5.11 110,000 125,000 1024.47 99.59 113.00-1-42.12 120,000 123,000 1024.47 108.64	151,500	1188.53	124.3		06.696
112.01-1-17 92,000 140,000 785.43 83.29 329.61 1,607.24 112.03-1-15.1 115,000 130,000 981.78 104.11 412.02 2,009.05 119.04-1-62 119,000 130,000 981.78 104.11 412.02 2,009.05 122.00-1-53.12 103,300 129,000 887.87 94.15 95.93 2,078.93 115.10-1-5.11 110,000 125,000 939.1 99.59 101.47 1,804.65 122.00-1-55.312 120,000 125,000 1024.47 108.64 285.96 2,096.40 113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	112.01-1-17 92,000 140,000 785.43 83.29 112.03-1-15.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 887.87 94.15 122.00-1-53.12 103,300 129,000 881.9 93.52 115.10-1-5.11 110,000 125,000 939.1 93.52 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	112.01-1-17 92,000 140,000 785.43 83.29 112.03-1-15.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 981.78 104.11 122.00-1-53.12 103,300 129,000 887.87 94.15 115.10-1-5.11 110,000 125,000 939.1 93.52 112.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	142,500	1115.82	118.33	-	,283.33
112.03-1-15.1 115,000 130,000 981.78 104.11 412.02 2,009.05 119.04-1-62 119,000 130,000 887.87 94.15 95.93 2,078.93 122.00-1-53.12 103,300 129,000 881.9 93.52 246.17 1,804.65 115.10-1-5.11 110,000 125,000 939.1 99.59 101.47 1,921.70 122.00-1-55.312 120,000 125,000 1024.47 108.64 285.96 2,096.40 113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	112.03-1-15.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 887.87 94.15 122.00-1-53.12 103,300 129,000 881.9 93.52 115.10-1-5.11 110,000 125,000 939.1 99.59 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	112.03-1-15.1 115,000 130,000 981.78 104.11 119.04-1-62 119,000 130,000 887.87 94.15 122.00-1-53.12 103,300 129,000 881.9 93.52 115.10-1-5.11 110,000 125,000 939.1 99.59 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	140,000	785.43	83.29	Φ	,607.24
119.04-1-62 119,000 130,000 887.87 94.15 95.93 2,078.93 122.00-1-53.12 103,300 129,000 881.9 93.52 246.17 1,804.65 115.10-1-5.11 110,000 125,000 939.1 99.59 101.47 1,921.70 122.00-1-55.312 120,000 125,000 1024.47 108.64 285.96 2,096.40 113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	119.04-1-62 119,000 130,000 887.87 94.15 122.00-1-53.12 103,300 129,000 881.9 93.52 115.10-1-5.11 110,000 125,000 939.1 99.59 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	119.04-1-62 119,000 130,000 887.87 94.15 122.00-1-53.12 103,300 129,000 881.9 93.52 115.10-1-5.11 110,000 125,000 939.1 93.52 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	130,000	981.78	104.11	N	,009.05
122.00-1-53.12 103,300 129,000 881.9 93.52 246.17 1,804.65 115.10-1-5.11 110,000 125,000 939.1 99.59 101.47 1,921.70 122.00-1-55.312 120,000 125,000 1024.47 108.64 285.96 2,096.40 113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	122.00-1-53.12 103,300 129,000 881.9 93.52 115.10-1-5.11 110,000 125,000 939.1 99.59 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	122.00-1-53.12 103,300 129,000 881.9 93.52 115.10-1-5.11 110,000 125,000 939.1 99.59 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	130,000	887.87	94.15	OT I	,078.93
115.10-1-5.11 110,000 125,000 939.1 99.59 101.47 1,921.70 122.00-1-55.312 120,000 125,000 1024.47 108.64 285.96 2,096.40 113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	115.10-1-5.11 110,000 125,000 939.1 99.59 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	115.10-1-5.11 110,000 125,000 939.1 99.59 122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64		881.9	93.52	246.17	,804 65
122.00-1-55.312 120,000 125,000 1024.47 108.64 285.96 2,096.40 113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	122.00-1-55.312 120,000 125,000 1024.47 108.64 113.00-1-42.12 120,000 123,000 1024.47 108.64	129,000		0.5	101.47	1,921.70
113.00-1-42.12 120,000 123,000 1024.47 108.64 110.69 2,096.40	113.00-1-42.12 120,000 123,000 1024.47 108.64	113.00-1-42.12 120,000 123,000 1024.47 108.64	129,000 125,000	1024.47	108.64	285.96	2,096.40
			129,000 125,000 125,000	1024.47	108.64	110.69	2,096.40
			129,000 125,000 125,000 123,000			-	
			129,000 125,000 125,000 123,000				
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314.46		16.29	153.67	15,000	18,000	115.10-1-41	Aurelius
	12.27	12.04	113.55	17,000	13,300	114.00-2-12.5	Aurelius
	36.94	14.03	132.33	18,000	160,800	122.00-1-55.20	Aurelius
	400.82	152.28	1435.96	18,500	186,000	122.00-1-55.16	Aurelius
	59.04	57.94	546.38	21,000	64,000	121.00-1-28.2	Aurelius
	35.75	13.58	128.06	25,000	15,000	122.00-1-62.3	Aurelius
	236.04	19.92	187.82	26,500	22,000	122.10-1-13	Aurelius
489.16		25.35	242.38	34,000	28,000	119.10-1-28.2	Aurelius
SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality

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3,424.02 weed	·	27.53	121.38	70,000	161,358	89.00-1-26.9	Brutus
			591.26	.70,000	70,000	77.17-1-69	Brutus
1,464.18 weed		85.44	253.4	72,000	69,00ò	82.08-1-23	Brutus
-		150.94	671.5	72,000	79,500	77.17-1-25	Brutus
1,612.72 weed		144.3	641.94	78,000	. 76,000	82.08-1-18	Brutus
1,684.87 weed		122.27	543.96	79,000	79,400	83.09-2-39	Brutus
1,952.24 weed		174.68	777.08	80,000	92,000	83.05-2-9	Brutus
50	•	142.4	633.49	82,000	75,000	77.17-1-61	Brutus
674.80 weed		60.38	266.2	85,000	31,800	77.00-2-1.1	Brutus
		165.94	590.58	87,000	87,400	83.09-2-57	Brutus
		205.06	912.23	87,580	108,000	83.05-1-50	Brutus
		243.03	1081.16	90,000	128,000	83.05-1-78	Brutus
	•	141.83	630.96	90,419	74,700	83.05-3-35	Brutus
		187.97	828.74	94,000	000,66	89.00-1-31.2	Brutus
,931.02		172.78	761.77	94,500	91,000	76.00-1-39	Brutus
		170.88	760.19	95,000	000,00	82.08-1-11	Brutus
		99.11	440.91	95,400	95,000	77.17-1-57	Brutus
		149.62	665.59	000,96	78,800	83.09-3-11	Brutus
42		115.82	510.64	97,900	61,000	76.00-1-43.2	Brutus
		138.6	616.6	100,000	73,000	83.05-2-62	Brutus
2,161.26 weed				100,000	101,850	83.05-2-48	Brutus
2,058.34 weed	·	184 17	819.32	100,000	97,000	77.17-1-27	Brutus
2,164.44 weed		193.66	861.55	100,400	102,000	77.17-1-24	Brutus
2,162.32 weed		193.47	853.01	101,900	101,900	76.00-1-28.2	Brutus
,302.37	•	206.01	908.26	104,700	108,500	89.00-1-24	Brutus
2,281.15 weed		204.11	806	105,000	107,500	82.08-1-39.2	Brutus
2,287.52 weed		167.12	743.47	105,700	107,800	83.05-3-93	Brutus
		272.84	1202.93	110,000	143,700	83.00-1-31	Brutus
,334.20		208.85	929.12	110,000	110,000	83.05-3-57	Brutus
54		203.16	903.78	110,000	107,000	77.18-1-8	Brutus
	Special Dist S	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality
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	Brutus	Brutus	•	Brutus		-	Brutus	Brutus	Municipality
	89.00-1-26.13	89.00-1-26.9	76.00-1-59.77	76.00-1-59.75	88.00-1-35.1	84.00-2-5.57	89.00-1-40.118	89.00-1-40.117	Tax Map #
	13,000	161,358	113,000	14,800	107,400	21,100	18,300	182,513	Assessed Value
	14,500	14,500	14,900	14,900	16,500	17,000	18,500	18,500	Sale Price
	108.82	121.38	945.93	123.89	889.05	176.63	153.19	137.29	County Tax
	24.68	27.53	214.55	256.32	203.92	40.06	34.75	31.14	Town Tax
· · ·								·	Special Dist
	275.86 PB	3,424.02 weed	2,397.86 weed	314.06 weed	2,212.44 weed	447.74 weed	388.33 weed	3,872.93 weed	SCHOOL TAX

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Municipality	Tax Map #	Assessed Value	Sale Price	County Tax	Town Tax	Special Dist	SCHOOL TAX
Cato	46.19-2-11	67,500	92,300	-	259.49	18.52	9
Cato	45.19-1-4	91,000	90,000	820.46	354.83	ω	1,726.27 CM
Cato	59 12-1-44	69,700	90,000	463.63	267.95	105.39	22
Cato	65.08-1-24.1	67,500	88,500	448.99	59	102.07	80.48
Cato	46.19-2-28	85,000	85,000	820.99	353.67	25.24	12.45
Cato	58.00-1-35.2	74,500	85,000	495.56	286.4	118.26	
Cato	65.00-1-13.27	45,000	84,900	299.33	172.99	68.05	65
Cato	46.19-2-41	70,000	83,430	499.73	215.28	15.37	1,327.90
Cato	46.19-1-19	78,500	83,000	615.74	265.26	18.93	1,489.15
Cato	46.19-2-34	67,000	79,681	597.9	257.57	18.38	1,270.99
Cato	53.14-1-32	. 63,000	75,000	355.87	205.67	80,9	1,195.11
Cato	59.12-1-46	62,000	73,000	379.15	219.12	86.19	1,176.14
Cato	46.19-2-23	60,000	70,000	535.43	230.66	16.46	1,138.20
Cato	65.15-1-18.2	59,700	69,500	397.11	229.5	90.28	1,132.51
Cato	57.00-1-1	65,000	64,900	572.05	330.61	136.53	1,233.05 CM
Cato	65.00-1-13.7	45,000	61,000	299.33	172.99	68.05	_
Cato	58.00-1-48.5	41,000	60,700	272.72	157.62	22.29	$\frac{1}{2}$
Cato	45.00-1-1.1	58,300	60,000	387.8	224.12	92.55	2.95 1.95
Cato	70.00-1-14.12	85,000	60,000	415.73	240.27	48.74	
Cato	46.19-1-35.1	61,300	58,800	415.85	176.74	16.82	80 00
Cato	46.19-2-18	40,000	58,194	356.95	153.77	0	.80
Cato	65.08-1-23	55,000	55,000	365,85	211.44	ယ်	.ω Ο
Cato	65.15-1-8	37,500	53,000	249.44	144.16	Ō	11.38
Cato	46.19-2-14	45,000	45,000	490.81	211.44	15.09	
Cato	65.12-1-18	25,000	43,500	166.29	96.11	37.8	.25
Cato	65.00-1-50.22	95,000	43,000	631.92	365.21	ധ	1,802.15 CM
Cato	59.00-1-6.3	27,700	42,862	140.01	80.91	33.65	525.47
Cato	65.12-1-12	130,000	42,000	166.29	96.11	37.8	6
	65.00-1-49.12	35,000	41,000	107.71	62.25	29.64	663.95 CM
<i>iato</i>		69,200	40,000	460.3		104.65	1,312.72 CM
iato iato	53.18-1-29		·				
Cato Cato	, c					·	
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	2.35	24.64	63,1	210.63	30,000	22,900	61.00-1-23	Conquest	·
	91.10	71.56	183.23	611.66	37.500	66.500	69.00-1-10	Conquest	
	768 22 PR	38.2	96.44 07 82	321.93 зэр гз	45,500	35,000	68.00-1-11.5	Conquest	
	26.55		122.06	407.47	47,000	44,300	68.00-1-17.21	Conquest	
	04 4	30.13	77.15	257.54	50,000	28,000	69.00-1-58	Conquest	
	1,213.01 CM	<u>د</u>	131.43	438.74	50,000	47,700	62.00-1-4.62	Conquest	
•	37	ω	ω	713.76	55,000	77,600	69.00-1-54	Conquest	
	.72	51.65	132.26	441.5	55,000	48,000	50.00-1-9.22	Conquest	
	80	1	165.32	551.88	60,000	60,000	69.00-1-36	Conquest	
	74	57.57	126.09	420.9	60,000	53,500	51.00-1-2.112	Conquest	
	55.12	\mathbf{N}	159.81	533.48	62,000	58,000	49.10-2-29	Conquest	
	60	Ō	179.1	\mathbf{m}	65,000	65,000	69.00-1-40	Conquest	
	1,274.60 CM	109.21	162.29	541.76	69,300	58,900	56.03-1-5	Conquest	
	1,363.32 CM	67.8	173.59	-	006,69	63,000	55.00-1-25.6	Conquest	
	1,341.68 CM	o	85.42	285.14	72,000	62,000	56.00-1-13.111	Conquest	
	1,153.41 CM	\neg	146.86	490.25	75,000	53,300	55.00-1-16.1	Conquest	
	1,691.10 CM	~~	183.23	611.66	75,500	66,500	69.00-1-10	Conquest	
	1,168.56 CM	58.11	148.79	496.69	76,000	54,000	49.10-1-4	Conquest	
	1,172.02 CM	8	127.9	426.97	80,000	54,160	49.00-1-10.2	Conquest	
	4	4	190.12	634.66	84,400	000,69	68.00-1-11.9	Conquest	
	1,146.92 CM	~	146.03	487.49	89,500	53,000	49.18-1-31	Conquest	
	1,780.10 CM	75:33	192.88	643.86	90,100	70,000	62.00-1-4.51	Conquest	
	00	64.57	165.32	551.88	92,400	60,000	51.00-1-10	Conquest	
	52	87.17	223.18	745.03	94,915	81,000	49.10-2-21.11	Conquest	
	1,333.02 CM	66.29	69	On .	98,000	61,600	57.00-1-15.7	Conquest	
-	1,558.08 CM	77.48	ŝ	662.25	110,000	72,000	49.14-1-5	Conquest	
	2,164.00 CM	107.61	275.54	919.79	112,000	100,000	56.00-1-21.1	Conquest	
	1,839.40 CM	91.47	234.21	781.82	149,900	85,000	49.18-1-30.12	Conquest	
	2,694.18 CM	133.98	343.04	1145.13	165,000	124,500	56.00-1-1.2	Conquest	
	SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality	
						•	·		
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Mnnicipanty Flemning Tax Map # Assessed Value (104,000 Sale Price (4,600) County Tax (4,475,12,4UB) Town Tax (73,91) Special Dist (4,475,12,4UB) Stocol TXX (73,91) Attraction (4,475,12,4UB) Flemning 130,04-1-10,1116 104,000 385,000 2210,65 733,91 4,475,12,4UB Flemning 130,04-1-23 101,500 385,000 2227,55 844,68 6,949,35,AUB Flemning 130,04-1-23 100,250 385,000 2227,75 745,95 4,474,10,640 Flemning 130,06-2,43 110,000 386,000 1209,48 61,495 4,474,10 AUB Flemning 130,06-1,40 61,450 244,000 1067,2 835,00 2,277,68 AUB Flemning 130,06-1,40 61,500 230,000 1228,41 651,40 2,665,49 AUB Flemning 130,00-1,21,6 61,500 230,000 1245,41 516,60 2,570,01 AUB Flemning 130,00-1,41,65 114,665 200,000 1225,7,78 138,50 2,277,68 </th <th></th> <th></th> <th>·</th> <th></th> <th></th> <th></th> <th></th> <th>•</th> <th></th>			·					•	
Inty Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOL TAX 130.04-1-10.116 110.000 450.000 327.04.5 844.68 6.94.93 130.04-1-10.116 110.260 365.000 327.04.5 844.68 6.94.93 130.04-1-23 140.200 365.000 2222.61 745.95 746.478 745.95 130.04-1-23 64.680 295.000 1223.75 745.95 745.97 745.95 745.97 745.97 745.95 745.97 749.97 749.97 749.97 749.97 749.97 749.97 750.97 750									
Inty Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104.000 450.000 327.06.05 743.06 744.06 744.06 744.06 744.06 744.06 744.06 744.06 745.94 745.95 746.94 745.95 745.94 745.95 745.94 745.95 746.94 745.95 745.94 745.95 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.906 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 745.94 747.99 747.99 747.99 747.99 747.99 747.99 747.99 747.99 747.99	,305.50 AU			1848.4	118,000	53,579	130.00-1-14.32	Fleming	
Intry Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104.000 345,000 2106.05 273.39 4.475.12 130.04-1-10.116 161,500 385,000 192.379 716.57 7.46.95 130.04-1-23 140,250 385,000 1202.78 716.57 4.087.85 130.06-2-46 52.700 249,000 1209.48 658.16 2.273.31 130.06-2-59 61,945 244,000 1209.48 655.08 2.267.68 130.06-2-59 61,945 244,000 1209.48 651.46 2.267.08 130.06-1-20 61,945 249,000 1239.33 651.46 2.267.04 130.06-1-21.8 61,500 2230,000 1239.33 651.46 2.267.04 130.06-1-20 63,000 193.500 1225.4 53.256 2.277.64 130.06-1-21.8 61,500 200,000 1275.78 654.92 2.710.89 130.06-1-26 114.665	,305.96 AU			614.6	120,000	30,350	130.06-2-14	Fleming	
Inty Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.04-1-10.15.3 104.000 450,000 2106.05 733.91 4.475.12 130.04-1-10.116 161,500 385,000 2232.61 745.95 744.06 130.04-1-12 95,000 3260.000 2232.61 745.95 4.475.12 130.04-1-29 110.000 386,000 2232.61 745.95 4.744.06 130.06-2-46 52.700 249,000 1067.2 658.16 2.783.18 130.06-1-21.8 61,945 2241,500 120.94.8 651.46 2.287.68 130.00-1-21.8 61,500 209,000 1254.41 130.5 3.093.64 130.00-1-21.8 61,500 209,000 1245.4 322.65 2.666.49 130.00-1-21.8 61,500 209,000 1245.4 322.66 2.644.35 130.00-1-21.8 61,500 193,500 1245.4 323.26 2.644.35 122.03-3-1 146,650	,300.38 AU			1082.59	122,500	53,460	130.05-1-17	Fleming	
Intry Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.04-1-10.116 161,500 450,000 2106.06 733.91 4,475.12 130.04-1-12.1 161,500 385,000 2232.61 745.95 744.95 130.04-1-2.2 110,250 365,000 2232.61 745.95 4,763.30 130.06-2-46 52,700 249,000 1203.79 745.47 4,733.30 130.06-2-46 52,700 249,000 1209.48 635.08 2,277.85 130.06-1-40 61,945 241,500 123.93 661.46 2,787.91 130.00-1-21.8 61,500 229,000 1239.33 138.5 3,093.64 130.00-1-21.8 61,500 229,000 1239.33 138.5 3,093.64 130.00-1-20 63,000 123.93 138.5 3,093.64 2,663.44 130.00-1-21 64,500 193,500 122.56 2,644.35 3,944.02 123.03-3.3 164,500	,323.62 AU			1093.52	125,000	54,000	130.06-1-38	Fleming	
Inty Tar. Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.04-1-10.116 161,500 355,000 2106.05 733.91 4,475.12 130.04-1-10.116 161,500 385,000 3223.79 745.95 716.95 4,475.12 130.04-1-29 110,000 365,000 2232.61 745.95 4,475.12 130.04-1-29 110,000 360,000 2227.55 745.95 4,733.30 130.06-2-46 52,700 249,000 1067.2 64.86 2,763.18 130.06-2-49 71,855 2,700 249,000 1067.2 653.06 2,763.18 130.06-2-49 71,895 2,240.01 1259.44 61,500 2,065.49 130.06-1-42 61,904 718.95 2,000 1369.05 135.06 2,633.44 130.06-1-42 61,800 209,000 1245.4 322.56 2,646.35 123.18-15.3.1 114,665 200,000 1245.4 4,934.03 327.6 2,	434.21			1145.57	132,000	56,570	130.05-1-50	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 130.04-1-29 110,020 366,000 2227.55 716.57 745.95 744.06 130.04-1-29 110,020 360,000 2227.55 745.95 744.06 130.06-2-40 61,945 241,900 130.98 655.16 2,783.18 130.06-2-59 61,200 230,000 1259.41 677.89 2,665.49 130.06-2-50 61,200 230,000 1239.33 651.46 2,633.44 130.06-2-51 114,665 200,000 1239.33 651.46 2,633.44 130.06-2-52 64,500 193,500 1275.78 332.56 3,083.64 123.08-1-1 123.08 114,665 200.000 1275.76 2,775.44 3,925.10 123.09	,740.56		· .	1346.05	142,000	66,470	137.00-1-1.2	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 130.04-1-10.116 161,500 385,000 2270.45 844.68 6,949.35 130.04-1-20 110,250 365,000 2227.55 716.57 4,087.33 130.04-129 110,000 360,000 2227.55 745.47 4,733.30 130.06-2.451 10,945 241,500 320.06 2227.55 745.47 4,733.30 130.06-2.40 61,945 241,500 1209.48 635.08 2,267.68 130.06-2.41 61,945 241,500 1254.41 677.89 2,663.44 130.06-2.43 114.665 200.000 1232.02 754.45 3,03.64 130.06-2.45 114.665 200.000 1232.02 754.45 3,043.64 130.06-2.41 14.665 200.000 1232.02 754.45 4,940.03 130.06-142 61,500 1	,568.46 AU			1208.75	145,500	59,690	123.18-1-8	Fleming	
Ity Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1.15.3 104.000 450,000 2106.05 3270.45 733.91 4.475.12 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 130.04-1-23 110,250 360,000 2227.55 746.57 4,087.85 130.06-2-46 52,700 249,000 1309.8 635.08 2,267.68 130.06-2-46 52,700 249,000 1254.41 635.08 2,267.68 130.06-2-46 51,200 230,000 1254.41 61,945 2,47.83.18 130.06-2-59 61,200 239,000 1254.41 61,506 2,67.68 2,65.49 130.06-1-21.8 61,500 209,000 1254.41 61,506 2,67.00 130.06-1-21.8 61,500 209,000 1254.43 138.5 3,093.64 130.06-1-25.1 114.665 200,000 1275.78 2,653.44 138.4 3,925.10	535.23			1245.2	147,000	61,490	142.00-1-18.1	Fleming	
Intry Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 130.04-1-10.116 161,500 385,000 2232.61 735.91 4,475.12 130.04-1-29 110,250 365,000 2232.61 745.95 746.95 130.06-2-46 52,700 248,000 1300.02 745.95 4,744.06 130.06-2-46 52,700 249,000 1067.2 658.16 2,783.30 130.06-2-46 52,700 249,000 1209.48 115.06 2,570.01 130.06-2-59 61,945 241,500 1239.33 651.46 2,633.44 130.06-2-59 61,200 230,000 1254.41 651.46 2,633.44 130.06-2-10 71,895 2,665.49 135.5 3,093.65 135.5 3,093.64 130.06-1-21.8 61,500 229,000 1254.41 651.46 2,633.44 135.5 3,093.64	843.98			1338.41	160,000	66,093	123.03-3-30	Fleming	
Intry Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 130.04-1-29 110,250 365,000 2227.55 844.68 6,949.35 130.04-1-29 110,000 3250.000 1227.55 745.95 4,744.06 130.06-2-46 52,700 249,000 1309.8 658.16 2,783.18 130.06-2-59 61,945 241,500 1229.48 677.89 2,665.49 130.06-2-59 61,945 241,500 1229.33 115.06 2,570.01 130.06-2-59 61,500 209,000 1229.43 677.89 2,665.49 130.06-1-2.18 61,945 200,000 1229.33 136.14 2,263.344 143.00-1-4.50 714.865 200,000 1225.4 138.5 3,093.64 123.03-3-1 144.655	230.26		-	1520.2	160,000	75,070	123.03-1-33	Fleming	
ality Tar. Map.# Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130. 101.15.3 104.000 450.000 3270.45 733.91 4.475.12 130. 041.10. 116 161.500 385.000 3270.45 745.95 744.95 130. 041.29 110.250 365.000 2232.61 745.95 4.475.12 130. 041.29 110.000 360.000 2232.61 745.95 4.406 130. 041.29 110.000 360.000 2227.55 745.47 4.733.30 130. 04.2-26 63.700 249.000 1067.2 745.95 4.744.06 130. 051.10.24 61.945 241.500 1254.41 677.89 2.665.49 130. 062-59 61.200 230.000 1229.33 651.46 2.678.31 130.06-1-21.8 61.500 209.000 1254.41 677.89 2.665.49 130.00-1-21.8 61.500 209.000 1245.4 332.56 2.646.35 133.0.01-120 63.0	865.80			1348.68	.164,000	66,600	130.05-2-4	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130, 10-1-15.3 104,000 450,000 22106.05 733.91 4,475.12 130, 04-1-10,116 161,500 385,000 3270.45 844.68 6,949.35 130, 04-1-29 110,250 365,000 2232.61 745.95 4,475.12 130, 04-1-29 110,000 360,000 2227.55 746.57 4,087.85 130, 06-2-46 64,680 295,000 1309.8 635.08 2,267.68 130, 06-2-59 64,680 249,000 1309.8 635.08 2,267.68 130, 06-1-40 61,945 241,500 129.48 6177.89 2,665.49 130, 00-1-21.8 61,500 209,000 1245.4 651.46 2,673.34 130, 00-1-21.0 61,500 209,000 1245.4 651.46 2,633.44 130, 00-1-21.8 61,500 209,000 1245.4 754.45 4,934.03 132, 10-1-16.5 95,200 </td <td>178.83</td> <td></td> <th></th> <td>1447.91</td> <td>175,000</td> <td>77,100</td> <td>143.00-1-52.11</td> <td>Fleming</td> <td></td>	178.83			1447.91	175,000	77,100	143.00-1-52.11	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104.000 450,000 2106.05 733.91 4.475.12 130.04-1-10.116 161,500 385,000 327.045 844.68 6.949.35 130.06-2-53 110,250 365,000 2232.61 745.95 74.65 130.06-2-46 52,700 249,000 1309.8 658.16 2.783.18 130.06-2-59 61,945 244,500 129.948 61,506 2.267.68 130.06-2-59 61,945 241,500 123.93.3 651.46 2.783.18 130.06-2-59 61,200 230,000 1239.33 651.46 2.633.44 130.06-1-2.0 61,500 230,000 1239.33 155.5 3.265.49 130.00-1-2.18 61,500 230,000 1239.33 155.5 3.065.49 130.10-1-2.0 63,000 1239.33 155.5 3.065.49 3.32.56 2.646.35 130.10-1-2.0 <td< td=""><td>975.16</td><td></td><th></th><td>3282.6</td><td>176,000</td><td>162,100</td><td>123.18-1-1</td><td>Fleming</td><td></td></td<>	975.16			3282.6	176,000	162,100	123.18-1-1	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 130.06-2-12 101,000 385,000 3270.45 844.68 6,949.35 130.06-2-53 110,250 365,000 2232.61 745.95 716.57 4,087.85 130.06-2-46 52,700 360,000 2227.55 745.95 4,473.30 130.06-2-46 52,700 249,000 1067.2 658.16 2,783.18 130.06-2-46 59,726 248,000 1209.48 635.08 2,267.68 130.06-2-46 61,945 224,000 1209.48 615.06 2,570.01 130.06-2-59 61,945 241,500 1239.33 145.66 2,570.01 130.06-1-2.18 61,945 229,000 1254.41 677.89 2,665.49 130.10-1-2.0 61,500 209,000 1232.33 138.5 2,093.64 133.18-1-53.1 11	453.16			1625.1	190,500	80,250	137.00-1-16	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 130.04-1-10.116 161,500 385,000 2232.61 716.57 4,087.85 130.04-1-29 110,000 365,000 2223.261 745.95 4,475.12 130.04-1-29 110,000 366,000 2227.55 745.95 4,087.85 130.04-1-23 164,680 295,000 1309.8 635.08 2,267.00 130.05-1-10.24 61,945 241,500 1209.48 635.08 2,267.68 130.06-2-59 61,200 230,000 1254.41 657.789 2,665.49 130.06-1-21.8 61,500 229,000 1239.33 651.46 2,633.44 130.06-1-21.8 61,500 209,000 1239.33 651.46 2,633.44 130.06-1-21.8 61,500 209,000 1245.4 332.56 2,646.35 130.10-1-20 63,000	925.10	. 183.4	÷.	1927.84	191,000	95,200		Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 130.06-2-53 110,250 365,000 2232.61 745.95 4,087.85 130.06-2-46 10,000 360,000 2277.55 745.95 4,744.06 130.06-2-46 52,700 249,000 1309.8 658.16 2,783.18 130.06-2-46 59,726 248,000 1209.48 635.08 2,267.68 130.06-2-59 61,945 241,500 1254.41 677.89 2,665.49 130.06-2-59 61,200 230,000 1239.33 651.46 2,633.44 130.06-2-59 61,200 209,000 1239.33 651.46 2,633.44 130.06-1-21.8 61,500 209,000 1245.4 332.56 2,646.35 123.18-1-53.1 114,665 <	775.44	1		149.25	193,500	64,500	123.03-3-1	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 130.04-1-10.116 161,500 385,000 3270.45 744.68 6,949.35 130.04-1-22 95,000 385,000 2232.61 716.57 4,087.85 130.04-1-23 110,250 365,000 2227.55 714.57 4,087.85 130.06-2-46 52,700 249,000 1309.8 658.16 2,783.18 130.06-2-46 52,700 249,000 1067.2 658.16 2,783.18 130.05-1-10.24 61,945 241,500 1209.48 115.06 2,570.01 130.06-2-59 61,200 230,000 1229.43 657.89 2,665.49 130.06-2-59 61,200 230,000 1239.33 651.46 2,653.44 130.06-2-59 61,200 230,000 1239.33 651.46 2,663.44 130.06-2-59 61,200 <td< td=""><td>710.89</td><td>/ m</td><th></th><td>1275 78</td><td>195,000</td><td>63,000</td><td>130.10-1-20</td><td>Fleming</td><td></td></td<>	710.89	/ m		1275 78	195,000	63,000	130.10-1-20	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 130.04-1-10.116 161,500 385,000 3270.45 733.91 4,475.12 130.06-2-53 110,250 365,000 2232.61 716.57 4,087.85 130.06-2-46 52,700 360,000 2227.55 745.47 4,733.30 130.06-2-46 52,700 249,000 1309.8 658.16 2,783.18 130.06-2-46 52,700 249,000 1067.2 658.16 2,783.18 130.06-2-46 52,700 249,000 1209.48 615.08 2,267.68 130.06-2-46 52,700 249,000 1209.48 615.06 2,570.01 130.06-2-10.24 61,945 241,500 1209.48 677.89 2,665.49 130.06-2-59 61,200 230,000 1239.33 651.46 2,633.44 130.06-1-21.8 61,500 <	934.03	2		2322.02	200,000	114,665	123.18-1-53.1	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2270.45 733.91 4,475.12 130.04-1-10.116 161,500 385,000 2270.45 844.68 6,949.35 130.04-1-29 110,250 365,000 2232.61 745.95 4,475.12 130.04-1-23 64,680 295,000 1309.8 658.16 2,783.18 130.06-2-46 52,700 249,000 1067.2 658.16 2,783.18 130.05-1-10.24 61,945 241,500 1209.48 115.06 2,570.01 130.06-2-59 61,200 230,000 1254.41 677.89 2,665.49 130.05-1-10.24 61,945 241,500 1239.33 651.46 2,633.44 144.00-1-40 71,895 229,000 1369.05 1369.05 138.5 3,093.64	646.35	1.3		1245.4	209,000	61,500	130.00-1-21.8	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 AU 130.04-1-10.116 161,500 385,000 2270.45 744.68 6,949.35 AU 130.04-1-29 110,250 365,000 2232.61 716.57 4,087.85 AU 130.04-1-29 110,000 360,000 2227.55 745.95 4,744.06 AU 130.04-1-29 110,000 360,000 2227.55 745.95 4,744.06 AU 130.06-2-46 52,700 295,000 1309.8 658.16 2,783.18 AU 130.05-1-10.24 61,945 244,000 1067.2 653.08 2,267.68 AU 130.06-2-59 61,200 230,000 1299.48 115.06 2,570.01 AU 130.06-2-59 61,200 230,000 1239.33 651.46 2,633.44 AU	093.64	۰.		1369.05	229,000	71,895	144.00-1-40	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 AU 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 AU 130.06-2-53 110,250 365,000 2232.61 745.95 4,744.06 AU 130.04-1-29 110,000 360,000 2227.55 745.45 4,744.06 AU 130.06-2-46 52,700 249,000 1309.8 658.16 2,783.18 AU 130.06-2-46 52,700 249,000 1067.2 635.08 2,267.68 AU 130.05-1-10.24 61,945 241,500 1254.41 677.89 2,665.49 AU	633.44 AU	10		1239.33	230,000	61,200	130.06-2-59	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 AU 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 AU 130.06-2-53 110,250 365,000 2232.61 745.95 4,087.85 AU 130.04-1-29 110,000 360,000 2227.55 745.47 4,733.30 AU 130.06-2-46 52,700 249,000 1309.8 658.16 2,783.18 AU 130.06-2-46 52,700 249,000 1209.48 115.06 2,570.01 AU	665.49 AU	- i i i		1254.41	241,500	61,945	130.05-1-10.24	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 AU 130.04-1-10.116 161,500 385,000 1923.79 716.57 4,087.85 AU 130.06-2-53 110,250 365,000 2232.61 745.95 4,744.06 AU 130.04-1-29 110,000 360,000 2227.55 745.47 4,733.30 AU 130.06-2-46 52,700 249,000 1067.2 658.16 2,783.18 AU	570.01 AU			1209.48	248,000	59,726	129.00-1-32	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 AU 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 AU 130.06-2-53 110,250 365,000 2232.61 745.95 4,744.06 AU 130.04-1-29 110,000 360,000 2227.55 745.47 4,733.30 AU 130.01-1-23 64,680 295,000 1309.8 658.16 2,783.18 AU	267.68 AU	1.5		1067.2	249,000	- 52,700	130.06-2-46	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 AU 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 AU 130.06-2-53 110,250 365,000 1923.79 716.57 4,087.85 AU 130.04-1-29 110,000 360,000 2232.61 745.95 4,744.06 AU	783.18 AU	15		1309.8	295,000	64,680	130.10-1-23	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 AU 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 AU 137.02-1-12 95,000 385,000 1923.79 716.57 4,087.85 AU 130.06-2-53 110,250 365,000 2232.61 745.95 4,744.06 AU	733.30 AU	N	-	2227.55	360,000	110,000	130.04-1-29	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 AU 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 AU 137.02-1-12 95,000 385,000 1923.79 716.57 4,087.85 AU	744.06 AU	N		2232.61	365,000	110,250	130.06-2-53	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 AU 130.04-1-10.116 161,500 385,000 3270.45 844.68 6,949.35 AU	087.85 AU	×		1923.79	385,000	95,000	137.02-1-12	Fleming	
ality Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOL TAX 130.10-1-15.3 104,000 450,000 2106.05 733.91 4,475.12 AU	949.35 AU			3270.45	385,000	161,500	130.04-1-10.116	Fleming	
Tax Map # Assessed Value Sale Price County Tax Town Tax Special Dist SCHOOI	475.12 AU	1.5		2106.05	450,000	104,000	130.10-1-15.3	Fleming	
	нооі	pecial	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality	
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Municipality Fleming Fleming Fleming Tax Map # 123.03-2-46.11 123.00-1-3.13 130.05-2-27.11 Assessed Value 8,600 31,560 48,500 Sale Price 21,000 15,000 15,000 County Tax 174.15 639.1 982.15 Town Tax Special Dist 283.35 60.8 626.99 SCHOOL TAX 5 370.06 US 8 1,358.03 US 9 2,086.96 AUB

	Genoa	Genoa										-		Genoa	Genoa	Municipality
-	228.00-1-37	228.00-1-37	237.00-1-34	225.02-2-8	246.01-1-34	235.02-1-2.321	226.04-1-15	227.00-1-43.111	235.02-1-27	228.02-2-20.4	228,00-1-56;5	247.00-1-6.11	226.00-1-51.2	246.00-1-27	246.01-1-36	Tax Map #
	58,700	58,700	62,400	30,000	32,760	18,000	32,000	28,700	62,250	47,999	104,000	27,500	54,600	52,600	60,000	Assessed Value
•	12,600	15,000	30,000	30,000	35,000	37,000	40,000	41,000	42,000	42,200	50,000	50,500	60,000	63,000	65,000	Sale Price
	126.33	126.33	518.38	313.22	342.03	187.93	334.1	149.82	649.93	375.85	436.95	287.12	570.06	549.18	626.44	County Tax
	11.54	11.54	47.34	28.6	31.23	17.16	30.51	27.36	59.35	34.32	39.9	26.22	52.06	50.15	57.21	Town Tax
	31.27	31.27	48.54	23.34	25.48	\$14.00	72.88	49.88	48.43	120.09	180.75	21.39	88.67	40.92	46.68	
	1,078.32 S CAY	1,078.32 S CAY	1,146.29 S CAY	551.10 S CAY	601.80 S CAY	330.66 S CAY	587.84 S CAY	527.22 S CAY	1,143.53 S CAY	881.74 S CAY	1,910.48 S CAY	505.18 S CAY	1,003.00 S CAY	966.26 S CAY	1,102.20 S CAY	SCHOOL TAX

	Ira	Ira	Ira	Ira	Ira	Ira	Ira	Ira	lra '	Ira	Ira	Ira	Ira	Ira	Municipality
• • • •	47.00-2-17	39.00-1-44.4	46.00-1-4.112	46.00-1-54.2	28.00-1-7.12	41.00-1-18.111	27.00-1-15	39.00-1-4.2	28.00-1-26.12	35.00-1-23.12	23.00-1-11.12	40.00-1-36.121	35.00-1-41.4	39.00-1-12.2	Tax Map #
• •	10,100	. 19,200	13,600	24,700	16,300	32,500	51,400	38,400	64,300	65,800	78,700	55,700	40,300	95,000	Assessed Value
	14,000	15,500	18,000	20,500	24,900	28,250	29,900	37,000	60,000	61,800	62,200	65,000	65,000	66,000	Sale Price
	80.2	152.79	47.27	196.69	130	259.15	425.46	317.41	531.82	544.49	651.7	460.92	320.78	763.97	County Tax
•.	36.16	68.89	21.31	88.68	58.61	116.83	191.82	143.1	239.67	245.48	293.81	207.8	144.62	344.43	Town Tax
	12.35	25.53	7.28	30.29		39.91	65.52	48.88	81.9	83.85	100.36	70.98	49.4	117.65	Special Dist
			238.27 CM				900.53 CM		1,126.54 CM	1,152.82 CM	1,378.82 CM	975.86 CM	706.06 CM	1,664.40 CM	SCHOOL TAX

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Ledyard	Ledyard	Ledyard	Ledyard	Ledyard	Ledyard	Ledyard	Ledyard	Ledyard	Ledyard	Ledyard	Ledyard	Ledyard	Ledyard	Municipality
193.00-1-54.1	182.09-1-14	182.00-1-33.2	181.16-1-26	193.00-1-71.9	170.02-1-48	204.00-2-3	172.00-1-15.112	170.02-1-16	170.02-1-7	160.00-1-10.2	172.00-1-12	216.00-1-14.1	216.00-1-16.11	· Tax Map #
23,000	6,400	22,300	249,800	13,000	58,300	13,200	13,900	54,000	52,000	76,500	25,600	67,800	54,200	Assessed Value
15,000	16,000	18,000	25,000	37,000	44,500	50,000	50,000	52,000	70,100	85,000	88,000	93,000	101,500	Sale Price
270.33	74.88	262.1	2339.96	152.79	685.23	155.15	163.37	634.69	611.18	899.14	300.89	796.88	637.04	County Tax
30.69	8.54	29.76	266.87	17.35	77.78	17.61	18.55	72.05	69.39	102.08	34.16	90.47	72.32	Town Tax
\$36.30	10.07	\$35.19	314.77	\$20.51	\$92.00	\$20.83	\$20.58	85.22	82.06	104.31	\$37.90	\$67.20	\$53.74	Special Dist
476.10 S CAY	132.48 S CAY	461.61 S CAY	5,170.86 S CAY	269.10 S CAY	1,406.20 US	273.24 S CAY	287.73 S CAY	1,117.80 S CAY	1,076.40 S CAY	1,583.55 S CAY	529.92 S CAY	1,403.46 S CAY	1,121.94 S CAY	SCHOOL TAX

00.180.1	¢∠1.40	(D. 90	ag BUL	12,000	000,68	230.00-1-13.121	Locke
1001		1					
486.70	\$55.44	196.2	284.05	15,000	31,000	250.00-1-8.112	
235.	\$38.65	94.93	137.44	15,000	15,000	231.13-1-48	
439.0	\$72.14	177.21	256.56	20,000	28,000	231.13-1-23	
706.50	\$80.48	284.8	412.33	23,500	45,000	221.00-1-48.5	Locke
3,218.5	\$53.65	189.87	274.89	29,000	205,000	231.00-1-36.1	
204.	\$23.25	82.28	119.12	30,000	13,000	241.00-1-16	
449.0	\$33.26	117.72	170.43	30,000	28,600	231.00-1-19.41	
408.2	\$46.50	164.55	238.24	32,000	26,000	242.00-1-12.1	·
549.5	\$62.59	221.51	320.7	34,100	35,000	241.00-1-54.2	
301.44	\$34.34	121.51	175.93	38,000	19,200	240.00-1-13.22	
957.70	\$109.09	386.06	558.94	40,000	61,000	241.00-1-21.12	Locke
SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality

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Montezuma	Montezuma	Montezuma	Montezuma	Montezuma	Montezuma	Montezuma	Montezuma	Montezuma	Montezuma	Montezuma	Montezuma	Montezuma	Municipality
98.00-1-14	98.00-1-13.3	86.00-1-20.56	86.00-1-20.51	86.00-1-17.411	86.00-1-10.116	86.00-1-10.113	85:20-1-29	85.20-1-13.11	80.00-1-45.12	79.16-1-21	79.15-1-10	79.12-1-2	Tax Map #
29,400	79,500	46,000	25,000	267,300	80,000	72,100	48,500	40,000	64,700	99,700	000,69	25,000	Assessed Value
35,000	87,200	33,000 -	36,300	200,000	10,834	64,000	40,000	25,000	17,500	115,000	006,68	22,000	Sale Price
\$238.33	\$644.47	\$372.90	202.66	2167.87	648.52	584.48	-393.17	324.26	524.49	808.22	559.35	202.68	County Tax
\$/2.61	\$196.33	\$113.60	61.74	660.12	197.57	178.06	119.78	98.78	159.78	246.22	170.4	61.74	Town Tax
\$5U.Ub	\$135.36	\$112.40	76.65	455.13	136.22	122.76	150.75	136.28	110.16	196.03	143.76	68.84	Special Dist
008.27 PB	د			5,984.85 PB								559.75 PB	SCHOOL TAX

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200.00-7-20 210.14-1-37 210.10-2-38 210.09-1-14 210.00-1-26.21 221.00-1-6.23	
N	
	Moravia
200.00-7-20 210.14-1-37 210.10-2-38 210.09-1-14	Moravia
200.00-7-20 210.14-1-37 210.10-2-38	Moravia
210.14-1-37	Moravia
200.00-1-20	Moravia
	Moravia
210.13-1-44	Moravia
210.14-1-8	Moravia
211.00-1-7.3	Moravia
211.00-1-7.3	Moravia
199.00-1-17	Moravia
210,10-2-9	Moravia
210.14-2-41	Moravia
210,10-2-37	<u>.</u>
210.06-1-15	
210.13-2-31	Moravia
210.13-1-7.2	Moravia
210.14-2-2	Moravia
210.10-2-22	Moravia
210.14-1-20	Moravia
198.00-1-6	Moravia
187.10-1-17	Moravia
210.14-2-9	Moravia
199.00-1-25.2	Moravia
210.14-1-73	Moravia
210.10-1-10	Moravia
210.10-1-19	Moravia
188.00-1-34	Moravia
210.10-2-29.1	Moravia
210.13-2-3	Moravia
Tax Map # Assessed Value	Municipality
# dt	240
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550,000\$373,08\$24,27\$40,40 $650,27$ 67,500\$1,047,54\$68,13\$222,32 $1,825,81$ 30,000\$674,46\$43,87\$73,04 $1,175,54$ 244,000\$1,308,21\$180,13\$222,32 $1,825,81$ 420,000\$1,308,21\$180,13\$222,32 $1,825,81$ 278,250\$2,566,04\$180,13\$408,79 $4,195,54$ 420,000\$1,880,92\$122,34\$312,56 $2,849,39$ 278,250\$2,985,64\$194,19\$323,31 $7,737,31$ 340,000\$1,264,61\$82,25\$136,94\$2,044,1550,000\$1,264,61\$82,25\$136,94\$2,044,1550,000\$1,264,61\$82,25\$136,94\$2,044,1550,000\$1,264,61\$82,25\$136,94\$2,044,15510,000\$1,264,61\$82,25\$136,94\$2,044,15520,000\$1,264,61\$82,25\$136,94\$2,044,15540,000\$1,264,61\$82,25\$136,94\$2,044,15550,000\$3,52,29\$21,25\$136,94\$2,044,15520,000\$3,182,35\$21,28\$1,78,81\$2,044,15541,250,007\$813,21\$1,78,81,91\$2,044,15550,000\$3,182,35\$210,46\$2,044,1557,000\$3,182,35\$210,46\$2,044,15520,000\$3,182,35\$210,46\$4,284,97544,51,211,31\$22,10,46\$2,242,25\$1,634,95520,610\$1,221,00\$1,248,52\$1,486,32<									-
550,000 $$373.08$ $$24.27$ $$40.40$ 650.27 $67,500$ $$855.67$ $$55.65$ $$201.54$ $1,491.39$ $125,000$ $$1,047.54$ $$68.13$ $$222.32$ $1,825.81$ $30,000$ $$674.46$ $$43.87$ $$73.04$ $1,175.54$ $410,000$ $$2,769.54$ $$180.13$ $$222.32$ $1,825.81$ $278,250$ $$2,566.04$ $$166.90$ $$1,175.54$ $$141.66$ $278,250$ $$2,566.04$ $$166.90$ $$312.56$ $2,849.39$ $163,625$ $$2,985.64$ $$194.19$ $$323.31$ $7,737.31$ $340,000$ $$1,264.61$ $$82.25$ $$136.94$ $2,204.15$ $245,000$ $$1,264.61$ $$82.25$ $$136.94$ $2,204.15$ $245,000$ $$1,264.61$ $$82.25$ $$136.94$ $2,204.15$ $200,000$ $$1,264.61$ $$82.25$ $$136.94$ $2,204.15$ $200,000$ $$1,264.61$ $$82.25$ $$136.94$ $2,204.15$ $200,000$ $$1,264.61$ $$82.25$ $$136.94$ $2,204.15$ $200,000$ $$1,250.07$ $$81.31$ $$216.97$ $$214.15.19$ $325,000$ $$1,250.07$ $$81.31$ $$214.25$ $$136.94$ $2,204.15$ $71,000$ $$3,182.35$ $$226.93$ $$21.48.12$ $$2,788.12$ $$2,178.81$ $71,000$ $$3,182.35$ $$25.46$ $$22.13.19$ $$68.39$ $71,020$ $$7,82.39$ $$244.25$ $$2,178.81$ $$22.12.81.42$ $12,540.65$ $$21.25.39$ $$22.148.125$ $$1,62.2$		20.80	190.	40.0	\$757.80	79,500	78,200	167.00-1- 1	Niles
550,000 $$373.08$ $$24.27$ $$40.40$ 650.27 $30,000$ $$855.67$ $$55.65$ $$201.54$ $1,491.39$ $30,000$ $$674.46$ $$43.87$ $$73.04$ $1,175.54$ $410,000$ $$2,769.54$ $$180.13$ $$222.32$ $1,825.81$ $420,000$ $$1,308.21$ $$85.09$ $$141.66$ $2,280.15$ $420,000$ $$1,308.21$ $$85.09$ $$141.66$ $2,280.15$ $420,000$ $$1,308.21$ $$85.09$ $$141.66$ $2,280.15$ $420,000$ $$2,769.54$ $$180.13$ $$408.79$ $$1,175.54$ $420,000$ $$1,880.92$ $$112.34$ $$312.56$ $2,849.39$ $100,000$ $$1,264.61$ $$122.34$ $$312.56$ $2,849.39$ $100,000$ $$1,264.61$ $$82.25$ $$136.94$ $2,204.15$ $50,000$ $$1,264.61$ $$82.25$ $$136.94$ $2,204.15$ $50,000$ $$1,264.61$ $$82.25$ $$136.94$ $2,204.15$ $50,000$ $$52,988.04$ $$40.97$ $$145.19$ $1,737.31$ $325,000$ $$3,182.35$ $$26.65$ $$213.19$ $1,678.87$ $74,000$ $$3,182.35$ $$26.93$ $$1,628.39$ $$2,204.15$ $57,000$ $$3,25.007$ $$81.31$ $$2216.97$ $$3,090.87$ $74,000$ $$3,25.007$ $$81.31$ $$221.697$ $$3,090.87$ $74,000$ $$1,229.37$ $$2,16.97$ $$2,04.15$ $57,000$ $$3,25.007$ $$23.182.35$ $$22.42.97.84$ $74,020$ $$2,24.25$ $$2,16$		00 10	120.	ပ္ပ	4380.00 6510.65	000.69	006'65	166.00-1-23.2	Niles
		834.25	222	ιœ	\$1,052.39	109,850	108,600	165.00-1-46	Niles
		111.25	240	α	\$1,211.31	118,000	125,000	165.00-1-45.222	Niles
		128.14	132	79.	\$1,221.00	115,000	126,000	165.00-1-45.219	Niles
		107.87	239.	78	\$1,209.37	121,540	124,800	165.00-1-45.12	Niles
	•	099.54	177.		\$630.85	57,000	65,100	165.00-1-27.2	Niles
		369.78	193	\$51.12	\$785.90	71,000	81,100	165.00-1-9	Niles
		5,546.68	\$453.49	206.	\$3,182.35	687,500	328,400	164.00-1-37.2	Niles
$\begin{array}{llllllllllllllllllllllllllllllllllll$		1,486.32	\$92.34		\$852.76	75,000	88,000	158.03-1-6	Niles
$\begin{array}{llllllllllllllllllllllllllllllllllll$	·	2,178.81	\$244.25		\$1,250.07	325,000	129,000	158.00-1-30	Niles
$\begin{array}{llllllllllllllllllllllllllllllllllll$		3,090.87	\$216.97	\$64.92	\$998.04	200,000	183,000	157.00-1-21.1	Niles
$\begin{array}{llllllllllllllllllllllllllllllllllll$	•	1,634.95	\$210.46	\$61.01	\$937.97	370,150	96,800	157.00-1-5.1	Niles
$\begin{array}{llllllllllllllllllllllllllllllllllll$		584.39	\$145.19	\$21.81	\$335.29	39,000	34,600	156.00-1-29	Niles
$\begin{array}{llllllllllllllllllllllllllllllllllll$		1,678.87	\$213.19	\$62.65	\$963.23	150,000	99,400	155.00-1-23.12	Niles
$\begin{array}{llllllllllllllllllllllllllllllllllll$		1,748.12	\$177.09	\$40.97	\$629.88	50,000 -	103,500	148.04-2-22	Niles
$\begin{array}{llllllllllllllllllllllllllllllllllll$		2,204.15	\$136.94	\$82.25	\$1,264.61	245,000	130,500	148.04-2-9.1	Niles
$\begin{array}{llllllllllllllllllllllllllllllllllll$		2,204.15	\$136.94	\$82.25	\$1,264.61	100,000	130,500	148.04-2-9.1	Niles
550,000 \$373.08 \$24.27 \$40.40 650.27 67,500 \$855.67 \$55.65 \$201.54 1,491.39 125,000 \$1,047.54 \$68.13 \$222.32 1,825.81 30,000 \$674.46 \$43.87 \$73.04 1,175.54 244,000 \$1,308.21 \$85.09 \$141.66 2,280.15 410,000 \$2,769.54 \$180.13 \$408.79 4,195.54 420,000 \$1,880.92 \$122.34 \$312.56 2,280.15 420,000 \$2,566.04 \$166.90 \$386.75 4,063.42 278,250 \$2,566.04 \$166.90 \$3286.75 4,063.42 50 \$2,985.64 \$194.19 \$323.31 7,737.31		6,066.89	\$296.93	112	\$1,736.53	340,000	359,200	148.04-2-8.1	Niles
550,000 \$373.08 \$24.27 \$40.40 650.27 67,500 \$855.67 \$55.65 \$201.54 1,491.39 125,000 \$1,047.54 \$68.13 \$222.32 1,825.81 30,000 \$674.46 \$43.87 \$73.04 1,175.54 244,000 \$1,308.21 \$85.09 \$141.66 2,280.15 410,000 \$2,769.54 \$180.13 \$408.79 4,195.54 420,000 \$2,769.54 \$180.13 \$408.79 4,195.54 420,000 \$2,769.54 \$180.13 \$408.79 4,195.54 420,000 \$2,769.54 \$180.13 \$408.79 4,195.54 420,000 \$2,860.92 \$122.34 \$312.56 2,849.39 278,250 \$2,566.04 \$166.90 \$386.75 4,063.42 265,000 \$1,083.40 \$70.46 \$226.20 1,888.30		7,737.31	\$323.31	194.	\$2,985.64	163,625	458,100	148.04-1-47.5	Niles
550,000 \$373.08 \$24.27 \$40.40 650.27 67,500 \$855.67 \$55.65 \$201.54 1,491.39 125,000 \$1,047.54 \$68.13 \$222.32 1,825.81 30,000 \$674.46 \$43.87 \$73.04 1,175.54 244,000 \$1,308.21 \$85.09 \$141.66 2,280.15 410,000 \$2,769.54 \$180.13 \$408.79 4,195.54 420,000 \$1,880.92 \$122.34 \$312.56 2,849.39 278,250 \$2,566.04 \$166.90 \$386.75 4,063.42		1,888.30	\$226.20	70	\$1,083.40	65,000	111,800	148.00-1-24	Niles
550,000 \$373.08 \$24.27 \$40.40 650.27 67,500 \$855.67 \$55.65 \$201.54 1,491.39 125,000 \$1,047.54 \$68.13 \$222.32 1,825.81 30,000 \$674.46 \$43.87 \$73.04 1,175.54 244,000 \$1,308.21 \$85.09 \$141.66 2,280.15 410,000 \$2,769.54 \$180.13 \$408.79 4,195.54 420,000 \$1,880.92 \$122.34 \$312.56 2,849.39		4,063.42	\$386.75	166.	\$2,566.04	278,250	276,800	148.00-1-6.262	Niles
550,000 \$373.08 \$24.27 \$40.40 650.27 67,500 \$855.67 \$55.65 \$201.54 1,491.39 125,000 \$1,047.54 \$68.13 \$222.32 1,825.81 30,000 \$674.46 \$43.87 \$73.04 1,175.54 244,000 \$1,308.21 \$85.09 \$141.66 2,280.15 410,000 \$2,769.54 \$180.13 \$408.79 4,195.54		2,849.39	\$312.56	122	\$1,880.92	420,000	194,100	148.00-1-6.11	Niles
550,000 \$373.08 \$24.27 \$40.40 650.27 67,500 \$855.67 \$55.65 \$201.54 1,491.39 125,000 \$1,047.54 \$68.13 \$222.32 1,825.81 30,000 \$674.46 \$43.87 \$73.04 1,175.54 244,000 \$1,308.21 \$85.09 \$141.66 2,280.15		4,195.54	\$408.79	180.	\$2,769.54	410,000	285,800	148.00-1-6.5	Niles
) 550,000 \$373.08 \$24.27 \$40.40 650.27) 67,500 \$855.67 \$55.65 \$201.54 1,491.39) 125,000 \$1,047.54 \$68.13 \$222.32 1,825.81) 30,000 \$674.46 \$43.87 \$73.04 1,175.54		,280.15	141	58	\$1,308.21	244,000	135,000	148.00-1-3.12	Niles
) 550,000 \$373.08 \$24.27 \$40.40 650.27) 67,500 \$855.67 \$55.65 \$201.54 1,491.39) 125,000 \$1,047.54 \$68.13 \$222.32 1,825.81		,175.54	73	43.	\$674.46	30,000	69,600	147.00-1-11.12	Niles
) 550,000 \$373.08 \$24.27 \$40.40 650.27 MO) 67,500 \$855.67 \$55.65 \$201.54 1,491.39 MO		5. 0 1	222		\$1,047.54	125,000	108,100	145.14-1-12.1	Niles
) 550,000 \$373.08 \$24.27 \$40.40 650.27 MO		91.39 MO	201.5	ග	\$855.67	67,500	88,300	145.14-1-5	Niles
		.27 MO	40.4	4.2	\$373.08	550,000	38,500	145.00-1-9.85	Niles
Sale Price County Tax Town Tax Special Dist SCHOOL		ΓAX	<u>S</u>	Ta:	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality
Sale Brine County Tax Town Tax Special Dist SCHOOL			Special Dist	-1 2	County Tax	2	Associated Value	Tax Man #	
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Owasco Owasco Owasco Owasco Owasco Owasco Owasco Owasco Uwasco Owasco Owasco Owasco Owasco Owasco Uwasco Owasco Owasco Owasco Owasco Owasco Owasco Owasco Uwasco Owasco Owasco Owasco Owasco Owasco Owasco Owasco Municipality 138.03-1-49 131.01-2-70 138.03-1-62 138.03-1-62 123.12-3-43 138.03-1-41 131.00-1-53.2 145.06-1-19.1 23.12-3-9 123.12-3-47 123.12-3-49 123.12-3-50 131.01-2-24 131.01-2-3. 131.01-2-6.1 138.03-1-40 123.04-1-50 39.00-1-18 31.03-1-19 131.01-2-25.2 138.00-1-6.5 131.01-1-1 31.01-2-25.2 25.00-1-1.1 23.12-3-55 38.00-1-6.4 31.01-2-28 131.03-1-23 31.01-2-2.1 31.01-2-3. Tax Map # Assessed Value 670,700 206,200 241,500 527,300 612,500 610,000 566,500 949,500 188,700 246,200 242,600 253,000 210,800 209,200 242,600 291,500 327,600 296,900 400,000 670,700 242,600 263,100 268,900 237,400 231,500 206,90<u>5</u> 240,000 11,600 68,300 32,100 Sale Price ,200,000 275,000 300,000 305,000 313,500 317,500 375,000 425,000 900,000 272,000 287,500 335,000 340,000 345,000 383,000 730,000 260,000 367,400 603,000 619,000 660,000 847,250 300,000 530,250 560,000 590,740 267,900 320,000 775,000 260,000 \$2,714.17 \$2,448.71 \$6,769.80 \$7,182.62 \$6,157.11 \$5,718.04 \$9,583.90 County Tax \$2,485.05 \$2,448.71 \$2,336.67 \$2,111.59 \$2,942.29 \$2,342.73 \$5,322.37 \$2,996.80 \$2,996.80 \$4,037.45 \$6,182.35 \$6,769.80 \$1,698.76 \$2,448.71 \$1,904.67 \$2,655.63 \$2,553.69 \$2,437.61 \$2,422.47 \$3,306.67 \$2,396.23 \$125.16 \$736.83 Town Tax \$38.77 \$64.98 \$16.60 \$15.85 \$14.32 \$16.60 \$18.22 \$16.53 \$16.43 \$36.09 \$41.92 \$45.90 \$12.91 \$18.01 \$16.85 \$17.32 \$19.95 \$20.32 \$20.32 \$11.52 \$16.60 \$16.25 \$15.89 \$22.42 \$27.38 \$45.90 \$48.70 \$41.75 \$5.00 \$0.85 Special Dist \$5,616.91 \$1,388.38 \$1,452.39 \$1,604.05 \$1,942.57 \$1,557.77 \$2,360.08 \$3,585.51 \$4,841.60 \$4,841.60 \$4,156.99 \$1,802.09 \$1,673.58 \$1,452.39 \$1,512.37 \$1,446.05 \$1,437.40 \$1,437.27 \$1,391.84 \$1,452.39 \$877.12 \$701.34 \$618.03 \$877.12 \$398.17 \$727.33 \$497.20 \$956.06 \$479.37 \$22.60 SCHOOL TAX 20,433.24 AUE 11,347.50 AUB 15,313.63 AUB 13,127.20 AUB 12,191.08 AUB 13,181.00 AUB 14,433.46 AUB 14,433.46 8,608.00 AUB 6,389.29 AUB 4,060.82 5,220.75 5,786.73 AUB 5,197.08 AUB 5,164.80 AUB 6,273.08 4,994.79 AUB 7,049.95 6,389.29 AUB 4,437.42 5,220.75 5,661.91 5,298.22 5,220.75 5,444.56 4,981.88 AUB 4,501.98 AUB 2,559.84 5,108.85 4,536.42 AUB AUB AUB AUB AUB AUB AUB AUB SKAN AUB AUB AUB AUB AUB

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	1,622.61 AUB	\$222.75	. ഗ	\$761.06	000,68	75,400	145.14-1-24	Owasco	
	N	4	\$5.82	\$857.96	000,00	87,000	123.07-1-32	Owasco	
	N	516	S.	\$798.41	000'06	79,100	116.19-1-70	Owasco	
	8.57 AU	ω	ΰī	\$867.04	000,06	85,900	116.19-1-15	Owasco	
	3.24 AU	489	<u>S</u>	\$751.98	90,100	74,500	123.07-1-7	Owasco	
	3.75 AU	\$522.71	5.4	\$808.50	92,200	80,100	123 07-1-12	Owasco	
	7.68 AU		ĊГ	\$847.86	94,000	84,000	123.11-1-39	Owasco	
•	UA 28.	\$545.86	\$7.91	\$862.00	95,000	86,100	123.11-2-65	Owasco	
	52.60 AU	\$568.94	\$4.62	\$681.32	95,500	67,500	116.18-1-16	Owasco	
	တ	\$743.04		\$1,188.02	96,500	96,500	116.19-2-26	Owasco	
	,674	\$229.85	\$4.59	\$703.86	006,96	77,800	116.18-2-7	Owasco	
	,035.79 AU			\$954.86	99,500	94,600	123.07-1-51	Owasco	
•	,923.89 AU		\$6.12	\$902.37	103,000	89,400	123.11-3-21	Owasco	
	,278.97 AU	\$312.86	\$7:25	\$1,068.92	103,500	105,900	138.03-1-6	Owasco	•
	889.46 AU	\$443.90	\$6.01	\$886.22	104,350	87,800	116.18-1-33	Owasco	
	795.45	\$1,045.72	\$8.89	\$1,311.16	105,000	129,900	123.04-1-62	Owasco	
	02.50	\$616	\$6.69	\$986.15	108,000	97,700	123.11-3-38	Owasco	
-	608.00 AU	\$2,360.08	\$27.38	\$4,037.45	110,000	400,000	123.12-3-43	Owasco	
	405.94	8698	.7	\$1,128.47	113,000	111,800	116 18-2-31	Owasco	
	904.52	\$571.94	o	\$893.29	116,000	88,500	123.07-1-34	Owasco	
	,115.42	\$290.41	\$6.73	\$992.20	116,500	98,300	138.03-1-10	Owasco	
	,087.44	\$176.73	တ	\$979.08	120,000	97,000	125.00-1-22	Owasco	
	.47	\$566.05	\$6.08	\$897.32	120,000	91,100	123.11-2-47	Owasco	
		\$670.83		\$800.42	123,000	79,300	116.18-1-6	Owasco	
		29.	\$7.64	\$1,127.46	123,469	111,700	146.01-1-4.1	Owasco	
	2,057.31 AUB	3	\$6.54	\$964.95	125,000	95,600	116.19-1-78	Owasco	
			Ċ,	\$834.74	125,000	82,700	116.19-1-2	Owasco	
	,431.76	715		\$1,140.58	127,000	113,000	123.11-1-2	Owasco	
	,385.63	269.1	6.2	\$919.53	127,500	91,100	146.01-1-45	Owasco	
	73.93 AUB	မ္မ	\$8.82	\$1,301.07	130,000	128,900	145.14-1-25	Owasco	
		Special Dist		County Tax	Sale Price	Assessed Value	Tax Map #	Municipality	
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	C Wasco	Owasco	Owasco	Owasco	Owasco	Owasco	Owasco	Owasco	Owasco	Municipality Owasco		
		131.00-1-29.12	131.00-1-29.13	125.00-1-1.1 146.01-1-47	145.06-1-40.1	123.11-4-58	146.01-1-8	146.01-1-59	123.12-3-57	Tax Map # 123.08-2-41	•	•
		229,900	10,500	210,800 97,800	17,000	232,400	91,900	72,800	41,200	Assessed Value 39,800		
		. 17,500 11 830	22,500	26,100 24,900	26,500	30,000	32,000	35,000	45,000	Sale Price 47,500		-
		\$105.98 \$236.19	\$105.98	\$125.16 \$987.16		\$252.34	\$726.74 \$575 31	\$734.82	\$415.86	County Tax \$401.73	•	
		\$0.72 \$1.60	\$0.72	\$0,85 \$6,69	\$1.16	\$2.32	\$4.93 \$3.00	\$4.98	\$2.82	Town Tax \$2.72		·
		\$19.13 \$161.62	\$19.13	\$22.60 \$288.93	\$50.22	\$170.86	\$511.05 \$387 36	\$386.28	\$264.27	Special Dist \$259.90	•	
		4,947.45 AUB 503.57 AUB	225.96	4,536.42 1,487.54	365.84	с л -	1,397.80	1,107.29		SCH		
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			Serr	Sem	Serr	Ser	Sem	Serr	Sem	Sem	Sem	Sem	Sem	Mu		
· · · ·			Sempronius	Sempronius	Sempronius	Sempronius	Sempronius	Sempronius Sempronius	Sempronius	Sempronius	Sempronius	Sempronius	Sempronius Sempronius	Municipality		
			201.0 189.(200.0	109.0 212.0	178.0	212.0	212.0	202.0	212.0	190.0	191.0	201.0 180 1			-
			201.00-1-23 189.00-1-10.21	200.00-1-2.1	212.00-1-26	178.00-1-12.12	212.00-2-39	212.00-2-21 213.00-1-8 1	202.00-1-12	190.00-1-28 212.00-1-1.1	190.00-1-17.2	191.00-1-6	201.00-1-15 180.18-1-10	Tax Map		
) 21	~ ~	0,0	2 12		<u></u> 	10	<u> </u>	, N			*		-
														Asses		
			2,700	82,000	6,500	10,000	32,000	36,000 35 000	41,500	31,000 22,500	43,000	74,600	70,300 53.000	Assessed Value		
	• •		∠0,000 15,000	30,000	36,000	43,550	44,700	80,000 78 200	80,000	006'86	150,000	201,000	297,000	Sale Price		
				_										_		
			\$142.32	\$66.54	\$120.14	\$315.18	\$591.47	\$655.41 \$646.93	\$767.07	\$415.88	\$646.93	\$1,656.13	\$1,299.40 \$767.07	County Tax		
			\$84.49	\$39.50	\$71.32	\$208.48	\$351.13	\$395.02 \$384.05	\$455.37	\$246.89	\$384.05	\$983.16	\$771.38	I S	•	•
		•	\$33.10 \$17.49	s &	\$14.76	\$43.16	\$72.69	\$81.77 \$79.50		\$/0.41 \$51.11	\$79.5	\$203.52	\$159.68 \$94.2	ial Dist		
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			280.13	ч <u>-</u> - Г	36	363.80 445.50	•	309.68 273.30		818.55		3,596.47	2,555.13	1 . -		
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Sennett	103.00-1-25	108,500	165,000	\$913.08	\$108.51	\$138.37	2,615.94 WEED	
Sennett	116.11-1-19	118,500	160,000	\$1,971.74	\$234.33	\$1,464.46	2,405.55 AUB	,
Sennett	- 111.00-1-23.2	84,600	150,000	\$711.95	\$84.91	\$107.89	3	
Sennett	116.12-1-20	130,900	150,000	\$1,101.58	\$130.92	\$1,039.73	57.27	
Sennett	116.15-1-16	125,000	150,000	\$1,051.93	\$125.01	\$1,018.35		
Sennett	95.04-1-28	000,00	145,700	\$757.39	\$90.01	\$658.80	2,578.50 JE	
Sennett	116.12-1-16	127,000	143,900	\$1,068.76	\$127.01	\$1,025.60	AUB	
Sennett	96.00-1-33.13	95,600	140,000	\$780.11	\$92.71	\$118.22	WEE	
Sennett	102.04-1-33	812,500	135,000	\$841.54	100	\$340.85		
Sennett	116.12-1-32	128,700 08 300	135;000	\$1,053.61 \$827.24	\$125.21	\$1,019.06 \$021.58	2,612.61 AUB	
Sennett	109.04-1-8	110,200	130,000	\$906.34		\$843.77		
Sennett	110.00-1-18	71,200	127,500	\$599.18	\$71.21	\$90.80	1,021.01 SKAN	
Sennett	104.00-1-10.11	84,500	124,115	\$711.11	\$84.51	\$107.77	1,211.73 SKAN	
Sennett	109.04-1-25	70,600	123,000	\$581.51	\$69.11	\$541.36	မ္မ	
Sennett	97.00-1-14.3	000,68	120,060	\$748.97			26	•
Sennett	111.00-1-23.2	84,600	115,000	\$711.95		\$107.89	13.16	
Sennett	95.00-1-31	72,400	112,000	\$609.28	\$72.41	\$296.04	6	
Sennett	118.00-1-2.11	65,700	110,000	\$552.90	\$65.71	\$83	4	-
Sennett	110.00-1-15	79,600	107,500	\$669.87	ഗ	2	.46	
Sennett	118.00-1-8.4	27,800	100,000	\$233.95	\$27.80	\$35.45) ດີ ເ	
Sennett	109.04-1-48	67,900	95,000	\$571.41	\$67.91		37	
Sennett	117.00-1-39.12	129,500	92,000	\$1,089.80	\$129.51	\$165.16	ງ ເ <u>ດ</u>	
Sennett	05 04-1-30	68 100	80 200 91,000	4772 00	\$00 11	\$095.35	1 641 89 WEED	
Sennett	116.12-1-32	128,700	78,000	\$1,053.61	\$125.21	\$1,019.06	61 AUB	
Sennett	117.00-1-4.1	43,300	76,400	\$364.39		\$339.23	878.99 AUB	
Sennett	102.00-1-2.2	56,500	75,400	\$475.47		72	22	
Sennett	89.00-1-21	56,900	75,000	\$478.84	\$56.91	232.	71.86	
Sennett	116.12-1-77	59,500	67,000	\$500.72	\$59.51	\$332.41	1,207.85 AUB	
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· · ·	Springport Springport	Springport Springport Springport	Springport Springport Springport	Municipality Springport Springport	
•	141.18-1-22.5 150.00-2-34	150.00-1-48 128.00-1-1.2 141.18-1-22.2	141.00-1-4.3 141.10-1-20 134.00-1-53	Tax Map # 141.09-1-17 141.13-2-12	
	15,600 19,100	23,000 21,600 180,000	116,000 20,300 54,400	Assessed Value 21,700 24,000	
	17,225 17,000	20,000 18,000 17,500	22,000 21,000 20,000	sale Price 23,850 22,000	
	\$134.19 \$148.16	\$178.42 \$167.56 \$258.06	\$93.09 \$174.62 \$421.99	County Tax \$186.66 \$206.45	
	\$11.18 \$13.69	\$16.49 \$15.49 \$21.51	\$8.60 \$14.55 \$39.00	Town Tax \$15.56 \$17.21	
	\$17.18 \$284.04	\$288.33 \$677.56 \$33.04	\$666.99 \$22.36 \$713.69	Special Dist \$23.90 \$26.43	
	272.53 333.68	401.81 377.35 3,144.60	2,026.52 US 354.64 US 950.37 US	SCHOOL TAX 379.10 419.28	
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		\$31.31	\$104.59	\$349.66	51,500	51,500	13.00-1-9.1	Sterling	
	992.51 RC	\$31.00	\$161.58	\$536.65	51,500	52,100	8.20-2-43	Sterling	
	ŝ	\$31.00	œ	\$194.48	52,500	28,000	8.16-1-36	Sterling	
	,068.	\$358.40	\$133.08	\$442.01	55,000	56,100	11.08-2-10	Sterling	
	2,300.31 HAN	98.	\$179.43	\$599.88	57,000	83,800	16.00-1-26	Sterling	
	1,592.10 HAN	-	\$139.97	\$467.97	57,449	58,000	2.00-1-14	Sterling	
	1,143.00 RC	•	\$134.65	\$447.21	59,254	60,000	9.17-1-17	Sterling	
	11.51	45	150.	\$504.61	60,000	32,100	9.00-1-40.1	Sterling	
	1,647.00 HAN	\$25.68	\$85.80	\$286.85	60,000	60,000	2.06-1-36	Sterling	
	1,209.68 RC	\$54.65	182	\$610.35	62,900	63,500	14.00-1-5	Sterling	
	33.50	\$61.99	202.	\$677.35	64,000	70,000	19.00-1-13.12	Sterling	÷
	1,679.94 HAN	\$69.54	126.	\$421.90	65,000	61,200	16.00-3-10	Sterling	
	~	\$59.05	197	\$659.55	65,000	126,400	14.00-1-2	Sterling	
	1,295.40 RC	\$224.00	189.	\$630.25	68,000	68,000	11.08-1-34	Sterling	
	1,310.64 RC	\$31.00	\$147.18	\$488.81	69,000	68,800	9.17-1-15	Sterling	
	19	\$60.12		\$649.08	71,338	71,300	10.00-1-43	Sterling	
	\sim	\$31.00	\$157.20	\$522.09	73,340	73,900	9.17-1-7	Sterling	
	2,088.95 HAN	\$65.75	\$212.31	\$709.80	75,000	76,100	13.00-1-29	Sterling	
÷	2,843.82 HAN	\$87.83	\$293,41	\$980.95	75,000	103,600	7.00-2-8.2	Sterling	
	1,525.91 RC	\$61.68	206	\$688.86	77,380	80,100	11.00-1-37.2	Sterling	
	2,056.01 HAN	\$56,43	188	\$630.24	79,900	74,900	2.00-2-4	Sterling	
	1,504.95 RC	\$62.56	\$204.47	\$683.63	80,000	79,000	18.00-1-3.11	Sterling	
	2,237.18 HAN	\$60.65	\$202.60	\$677.35	80,000	81,500	2.06-2-15	Sterling	
	952.50 RC	24		\$307.84	80,000	50,000	9.17-1-24	Sterling	
	1,085.85 RC	Q		\$555.91	80,300	57,000	15.00-1-27	Sterling	
	1,588.77 RC	\$67.45	\$220.45	\$737.02	82,000	83,400	18.00-1-2.11	Sterling	
	1,967.87 RC	\$224.00	\$284.02	\$943.29	82,500	103,300	11.08-2-12	Sterling	
	2,267.37 HAN	\$53.72	\$173.48	\$579.99	83,000	82,600	20.00-1-31.422	Sterling	
	2,360.70 HAN	\$120.10	\$217.95	\$728.65	85,000	86,000	16.00-1-31	Sterling	
	1,628.78 RC	\$103.07	\$203.54	\$680.49	· 85,600	85,500	10.01-1-18	Sterling	
	SCHOOL TAX	Special Dist	Town Tax	County Tax	Sale Price	Assessed Value	Tax Map #	Municipality	
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Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhilt	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Summerhill	Municipality
252.00-1-9.2	222.00-1-7.3	233.08-2-33	252.00-1-9.2	233.00-1-30	223.00-1-16.12	222.00-1-1.12	242.00-1-9	224.00-1-19.5	233.08-1-8	224.00-1-28.112	223.00-1-1.21	224.00-1-28.421	233.00-1-48.1	223.20-1-14.1	244.00-1-40	253.00-1-10.2	253.00-1-10.2	234.00-1-33.64	233.00-1-48.1	222.00-1-9.1	253.00-1-11	244.00-1-33.5	244.00-1-12.1	243.00-1-4.1	Tax Map #
6,800	8,000	8,200	6,800	24,000	18,600	10,000	45,000	13,000	74,000	99,300	36,700	39,500	32,100	72,000	67,000	60,000	60,000	70,000	32,100	71,000	103,500	87,000	80,000	86,500	Assessed Value
11,000	13,000	15,000	16,900	17,000	18,500	19,000	20,000	22,400	30,525	31,000	37,000	50,000	55,000	72,000	86,330	87,000	88,500	93,000	100,000	100,000	130,000	150,000	157,500	170,000	Sale Price
\$81.70	\$96.12	\$98.53	\$81.70	\$901.15	\$198.25	\$120.15	\$540.69	\$156.19	\$889.13	\$1,193.12	\$440.96	\$475.81	\$385.69	\$865,10	\$805.03	\$720.92	\$720.92	\$841.07	\$385.69	\$853,09	\$1,243.59	\$925.18	\$961.23	\$1,039.33	County Tax
\$61.57	\$72.43	\$74.24	\$61.57	\$679.05	\$149.39	\$90.54	\$407.43	\$117.71	\$670.00	\$899.07	\$332.28	\$358.54	\$290.64	\$651.89	\$606.62	\$543.24	\$543.24	\$633.78	\$290.64	\$642.84	\$937.10		\$724.32	\$783.18	Town Tax
\$2.12	•	•			\$5.14		\$14.03		23	30	\$11.44	12	5	22	N 1	\$18.71	_	\$21.82	\$10.01	\$22.14	\$32.27	\$24.01	\$24.94	\$26.97	Special Dist
174.42 GRO	165.04 MOR	224.19 HOM	174.42 GRO	656.16 HOM	508.52 HOM	206.30 MOR	1,154.25 GRO	355.42 HOM	2,023.16 HOM	2,714.86 HOM	757.12 MOR	1,082:66 HOM	823.37 GRO	1,968.48 HOM	1,718.55 GRO	1,539.00 GRO	1,539.00 GRO	1,913.80 HOM	823.37 GRO	1,464.73 MOR	2,654.78 GRO	2,231.55 GRO	2,187.20 HOM	2,218.73 GRO	SCHOOL TAX

Municipality	Tax Map #	Assessed Value	Sale Price	County Tax	Town Tax	Special Dist	SCHOOL TAX
Throop	93.00-1-41	96,300	47,000	\$537.05	\$134.13	\$99.62	2,813.89 PB
Throop	101.04-2-15	25,400	33,000	\$127.62	\$31.87	\$116.77	764.29 WEED
Throop	101.04-2-12	212,000	30,000	\$127.62	\$31.87	\$116.77	6,379.08 WEED
Throop	101.04-2-15	25,400	30,000	\$127.62	\$31.87	\$116.77	764.29 WEED
Throop	101.04-2-16	25,000	30,000	\$127.62	\$31.87	\$116.77	752.25 WEED
Throop	101.04-2-5	200,000	27,000	\$148.88	\$37.18	\$136.24	6,018.00 WEED
Throop	101.00-1-37	64,900	25,000	\$450.90	\$112.62	\$265.41	1,896.38 PB
Throop	93.00-1-7	28,400	24,000	\$180.79	\$45.15	\$33.53	829.85 PB
Thróop	100.00-1-38.14	25,000	23,500	\$159.52	\$39.84	\$72.03	730.50 PB
Throop	108.00-1-24.4	187,800	21,000	\$478.56	\$119.52	\$281.68	5,487.52 PB
Throop	99.00-1-1.24	26,000	20,000	\$148.88	\$37.18	\$27.62	759.72 PB
Throop	101.00-1-39.14	31,000	20,000	\$148.88	\$37.18	\$87.64	905.82 PB

Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Municipality
33.00-1-19.311	37.00-1-15	25.00-1-46	37.00-1-33	27.00-1-4.1	37.00-1-59.2	38.00-1-41.4	31.00-1-33.1	37.00-1-8.4	26.00-1-21.6	31.00-1-5.3	24.00-1-12.124	26.00-1-46.12	38.00-1-41.5	37.00-1-53.41	44.00-1-40.34	26.00-1-19.12	33.00-1-3.2	31.00-1-28.115	44 00-1-29 2	27.00-1-3	38.00-1-4.1	31.00-1-30.1	38.00-1-33.112	26.00-1-40.21	26.00-1-45.2	Tax Map #
16,900	29,300	24,900	31,100	37,500	40,300	42,600	44,700	55,200	60,700	60,800	006'69	62,900	85,100	70,300	77,900	73,300	73,700	101,300 `	89,400	86,800	95,400	91,600	95,700	165,400	137,100	Assessed Value
14,900	26,000	28,900	30,000	33,000	36,000	37,000	39,500	55,500	61,000	63,000	65,500	73,140	74,000	75,000	82,000	82,000	85,000	85,000	006,68	000,00	000,96	125,000	146,000	155,000	158,000	Sale Price
\$133.90	\$232.43	\$197.90	\$246.75	\$309.91	\$320.00	\$352.01	\$355.38	\$455.60	\$501.07	\$487.60	\$560.86	\$504.44	\$702.34	\$558.33	\$643.39	\$587.81	\$591.18	\$805.08	\$723.40	\$696.46	\$787.40	\$734.35	\$789.92	\$1,326.37	\$1,099.82	County Tax
\$91.11	\$158.14	\$134.65	\$167.89	\$210.86	\$217.73	\$239.51	\$241.80	\$309.99	\$340.93	\$331.76	\$381.61	\$343.22	\$477.87	\$379.88	\$437.76	\$399.95	\$402.24	\$547.77	\$492.20	\$473.87	\$535.74	\$499.65	\$537.46	\$902.46	\$748.32	Town Tax
\$19.08	\$33.12	\$28.23	\$35.16	\$44.16	\$102.20	\$50,16	\$50.64	\$64.92	\$71.40	\$69.54	\$79.99	\$71.88	\$100.08	\$79.56	\$91.68	\$83.76	\$84.24	\$114.72	\$103.08	\$99.24	\$112.20	\$104.64	\$112.56	\$189.00	\$156.72	Special Dist
293.22 CM	452.10 RC	384.21 RC	479.87 RC			657.32 RC		851.74 RC	1,053.15 CM					1,084.73 RC		1,131.02 RC		1,563.06 RC	1,551.09 CM	1,505.98 CM	1,472.02 RC			2,552.12 RC	2,378.69 CM	SCHOOL TAX