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Residential Real Property - Current

Number of Sales	91	Median	98
Total Sales Price	\$5,711,360	Mean	98
Total Adj. Sales Price	\$5,751,305	Wgt. Mean	94
Total Assessed Value	\$5,383,360	Average Assessed Value of the Base	\$50,159
Avg. Adj. Sales Price	\$63,201	Avg. Assessed Value	\$59,158

Confidenence Interval - Current

95% Median C.I	94.86 to 99.75
95% Mean C.I	93.97 to 102.27
95% Wgt. Mean C.I	88.82 to 98.39
% of Value of the Class of all	Real Property Value in t
0/ - CD 1- C-11 : 41- C4	1 D 1

% of Records Sold in the Study Period
4.04
% of Value Sold in the Study Period
4.76

Residential Real Property - History

Year	Number of Sales	LOV	Median	
2009	101	97	97	
2008	118	96	96	
2007	157	96	96	
2006	193	96	96	

2010 Commission Summary

26 Dixon

Commercial Real Property - Current

Number of Sales	38	Median	95
Total Sales Price	\$1,348,722	Mean	97
Total Adj. Sales Price	\$1,348,722	Wgt. Mean	94
Total Assessed Value	\$1,270,895	Average Assessed Value of the Base	\$116,643
Avg. Adj. Sales Price	\$35,493	Avg. Assessed Value	\$33,445

Confidenence Interval - Current

95% Median C.I	86.80 to 99.47
95% Mean C.I	86.97 to 106.18
95% Wgt. Mean C.I	86.82 to 101.64
% of Value of the Class of all Re	eal Property Value in the
0/ 00 1 0 11: 1 0: 1 :	D : 1

% of Records Sold in the Study Period 11.11

% of Value Sold in the Study Period 3.19

Commercial Real Property - History

Year	Number of Sales	LOV	Median	
2009	43	96	96	
2008	45	97	97	
2007	35	96	96	
2006	22	97	94	

2010 Opinions of the Property Tax Administrator for Dixon County

My opinions and recommendations are stated as a conclusion based on all of the factors known to me regarding the assessment practices and statistical analysis for this county. See, Neb. Rev. Stat. §77-5027 (R. S. Supp., 2005). While the median assessment sales ratio from the Qualified Statistical Reports for each class of real property is considered, my opinion of the level of value for a class of real property may be determined from other evidence contained within this Reports and Opinions of the Property Tax Administrator. My opinion of quality of assessment for a class of real property may be influenced by the assessment practices of the county assessor.

Residential Real Property

It is my opinion that the level of value of the class of residential real property in Dixon County is 98% of market value. The quality of assessment for the class of residential real property in Dixon County indicates the assessment practices meet generally accepted mass appraisal practices.

Commercial Real Property

It is my opinion that the level of value of the class of commercial real property in Dixon County is 95% of market value. The quality of assessment for the class of commercial real property in Dixon County indicates the assessment practices meet generally accepted mass appraisal practices.

Agricultural Land or Special Valuation of Agricultural Land

It is my opinion that the level of value of the class of agricultural land in Dixon County is 73% of market value. The quality of assessment for the class of agricultural land in Dixon County indicates the assessment practices meet generally accepted mass appraisal practices.

Dated this 7th day of April, 2010.

STATE OF NEBRASKA

PROPERTY TAX
ADMINISTRATOR

REPROPERTY INSECTION

Ruth A. Sorensen Property Tax Administrator

Kuth a. Sovensen

2010 Assessment Actions for Dixon County taken to address the following property classes/subclasses:

Residential

We will be looking at rural residences in township which are located in ag market areas 1 & 2 for 2010. We are getting flights from GIS, and this should assist us in updating our records for our rural parcels. As the deputy and I do all the pickup work, we are out in the rural areas a great deal of the time and are very familiar with what is taking place in the country. Our county does not have zoning and a great majority of people do not file building permits until after the improvement is completed. All other properties will continue to be monitored and adjusted as the local markets warrant.

2010 Assessment Survey for Dixon County

Residential Appraisal Information

1.	Valuation data collection done by:
	Deputy and Assessor
2.	List the valuation groupings used by the County:
	Valuation Group1 - Ponca
	Group 5 - Wakefield
	Group 10 - Emerson
	Group 15 - Allen
	Group 20 - Newcastle
	Group 25 - Concord, Dixon, Maskell, Martinsburg, Waterbury,
	Group 30 - Rural
a.	Describe the specific characteristics of the valuation groupings that make them
	unique.
	Group 1 - Ponca is the county seat. Ponca and Wakefield both about the same size
	and many of the same amenities i.e.: grocery store, gas station, post office, small
	business.
	Group 2 – Wakefield also has a large industrial business, which none of the other
	towns have.
	Group 10 -Emerson sits in three counties with Dixon County being in the western
	part of the village, active businesses
	Group 15 - Allen is located between Ponca and Wakefield and has to use other
	sources for food and gas.
	Group 20 - Newcastle is in the northwestern part of the county and close to the
	Vermillion South Dakota bridge. It however, has little in the way of food, gas and other amenities.
	Group 25 consists of towns that have populations of around 100. These villages do
	not have many amenities other than a bar or post office.
	Group 30 - Rural, all rural residential property outside the village limits
3.	What approach(es) to value is/are used for this class to estimate the market
٥.	value of properties? List or describe.
	Cost and depreciation as related to market
4	When was the last lot value study completed?
•	Each town's lot values were done at the time the houses were revalued.
a.	What methodology was used to determine the residential lot values?
	Cost approach from the market study.
5.	Is the same costing year for the cost approach being used for the entire
٥.	valuation grouping? If not, identify and explain the differences?
	Costs are 2005 for rural and 2006 for the rest of the residential.
6.	Does the County develop the depreciation study(ies) based on local market
0.	information or does the County use the tables provided by their CAMA
	vender?
	CAMA tables are used for the physical depreciation and local market information
	ı J

	for the economic depreciation.					
a.	How often does the County update depreciation tables?					
	When properties are revalued using an updated costing					
7.	Pickup work:					
a.	Is pickup work done annually and is it completed by March 19 th ?					
	Yes, however we do not have zoning. We are not always aware of new construction					
	and will pick those parcel up as omitted property as soon as we become aware.					
b.	By Whom?					
	Deputy and Assessor					
c.	Is the valuation process (cost date and depreciation schedule or market					
	comparison) used for the pickup work the same as the one that was used for					
	the valuation group?					
	Yes					
8.	What is the County's progress with the 6 year inspection and review					
	requirement? (Statute 77-1311.03)					
	We are current with our 6-year plan					
a.	Does the County maintain a tracking process? If yes describe.					
	Yes with reporting on the 3 year plan					
b.	How are the results of the portion of the properties inspected and reviewed					
	applied to the balance of the county?					
	Application is applied uniformly to inspected and un-inspected properties in similar					
	valuation groups.					

Base Stat PAGE:1 of 2 26 - DIXON COUNTY PAD 2010 R&O Statistics

RESIDENTIAL		L				O Stausucs				State Stat Run	
RESIDENTIAL				1	Гуре: Qualifi				10010	State Stat Ran	
					Date Ran	nge: 07/01/2007 to 06/30/20	009 Posted	Before: 02/15	/2010		
	of Sales		91	MEDIAN:	98	COV:	20.60	95%	Median C.I.: 94.86	5 to 99.75	(!: Derived)
TOTAL Sal	es Price	: 5	,711,360	WGT. MEAN:	94	STD:	20.21	95% Wgt	. Mean C.I.: 88.82	2 to 98.39	,
TOTAL Adj.Sal	es Price	: 5	,751,305	MEAN:	98	AVG.ABS.DEV:	13.95	95	% Mean C.I.: 93.9	7 to 102.27	
TOTAL Assess	sed Value	: 5	,383,360								
AVG. Adj. Sal	es Price	:	63,201	COD:	14.23	MAX Sales Ratio:	163.00				
AVG. Assess	sed Value	:	59,157	PRD:	104.83	MIN Sales Ratio:	45.70			Printed: 03/24/2	010 14:13:36
DATE OF SALE *										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT. MEAN	CO	D PRD	MIN	XAM	95% Median C.I.	Sale Price	Assd Val
Qrtrs											
07/01/07 TO 09/30/07	14	94.38	89.82	85.17	12.6	105.45	55.46	116.60	75.80 to 99.75	71,442	60,850
10/01/07 TO 12/31/07	7	82.50	85.06	78.01	18.1	.4 109.04	57.00	110.00	57.00 to 110.00	61,528	47,998
01/01/08 TO 03/31/08	12	98.02	100.83	100.61	4.8	100.21	91.34	119.90	96.92 to 105.59	42,891	43,155
04/01/08 TO 06/30/08	13	103.89	102.13	104.26	13.5	97.96	62.64	132.31	80.11 to 119.93	52,023	54,240
07/01/08 TO 09/30/08	17	96.74	98.37	90.03	17.6	109.25	45.70	159.17	84.45 to 114.33	76,100	68,516
10/01/08 TO 12/31/08	10	97.18	101.94	101.04	9.7	9 100.89	87.00	138.93	91.70 to 111.78	52,170	52,714
01/01/09 TO 03/31/09	4	98.81	105.57	102.23	9.6		93.29	131.37	N/A	85,500	87,406
04/01/09 TO 06/30/09	14	99.26	101.74	95.77	19.7	106.23	63.75	163.00	78.44 to 117.65	69,428	66,494
Study Years										•	,
07/01/07 TO 06/30/08	46	97.80	95.45	91.95	12.6	103.80	55.46	132.31	94.67 to 101.20	56,997	52,410
07/01/08 TO 06/30/09	45	98.75	100.85	94.99	15.7		45.70	163.00	92.54 to 101.11	69,542	66,054
Calendar Yrs										, ,	,
01/01/08 TO 12/31/08	52	98.59	100.57	96.96	12.6	103.72	45.70	159.17	96.74 to 102.35	57,815	56,056
ALL											
	91	98.04	98.12	93.60	14.2	104.83	45.70	163.00	94.86 to 99.75	63,201	59,157
VALUATION GROUP										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT. MEAN	CO	D PRD	MIN	MAX	95% Median C.I.	Sale Price	Assd Val
01	18	98.95	99.12	98.06	13.3	101.08	62.64	163.00	97.53 to 104.48	82,666	81,062
05	24	100.65	101.66	97.25	15.8		68.02	145.74	87.00 to 114.33	53,833	52,351
10	8	105.86	107.58	101.81	18.2	105.67	77.26	159.17	77.26 to 159.17	45,100	45,917
15	13	98.96	100.54	100.64	9.0		74.75	129.81	91.73 to 108.75	45,600	45,890
20	2	75.47	75.47	75.42	0.4		75.13	75.80	N/A	49,500	37,335
25	12	96.15	97.24	96.56	5.2		82.50	110.28	93.67 to 101.20	33,475	32,322
30	14	92.92	87.10	81.83	16.9		45.70	130.83	57.00 to 98.75	108,357	88,667
ALL											
	91	98.04	98.12	93.60	14.2	104.83	45.70	163.00	94.86 to 99.75	63,201	59,157
STATUS: IMPROVED, UN				75.00		101.00	13.70	103.00	71.00 00 77.75	Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT. MEAN	CO	D PRD	MIN	MAX	95% Median C.I.	Sale Price	Assd Val
1	86	98.07	98.40	93.61	14.4		45.70	163.00	94.86 to 99.75	66,518	62,271
2	5	98.00	93.29	91.32	11.0		74.75	110.00	N/A	6,140	5,607
ALL	3	20.00	23.22	71.52	11.0	102.10	. 1. 75	110.00	14/11	3,110	3,007
	91	98.04	98.12	93.60	14.2	104.83	45.70	163.00	94.86 to 99.75	63,201	59,157
	21	JU.U4	20.1∠	23.00	14.2	104.03	±3./U	103.00	Ja.00 CO 33.73	03,201	J9,131

26 - DIXO	ON COUNTY				PAD 2	010 R&	O Statistics		Base S	tat		PAGE:2 of 2
RESIDENTI	AL					Type: Qualifi					State Stat Run	
							nge: 07/01/2007 to 06/30/20	009 Posted	Before: 02/15	5/2010		
	NUMBER	of Sales	:	91	MEDIAN:	98	COV:	20.60	95%	Median C.I.: 94.8	6 to 99.75	(!: Derived)
	TOTAL Sa	les Price	:	5,711,360	WGT. MEAN:	94	STD:	20.21	95% Wgt	. Mean C.I.: 88.8	2 to 98.39	(Deriveu)
	TOTAL Adj.Sa	les Price	:	5,751,305	MEAN:	98	AVG.ABS.DEV:	13.95	_		97 to 102.27	
	TOTAL Asses	sed Value	:	5,383,360								
	AVG. Adj. Sa	les Price	:	63,201	COD:	14.23	MAX Sales Ratio:	163.00				
	AVG. Asses	sed Value	:	59,157	PRD:	104.83	MIN Sales Ratio:	45.70			Printed: 03/24/2	2010 14:13:37
PROPERTY	TYPE *										Avg. Adj.	Avg.
RANGE		COUNT	MEDIAN	MEAN	WGT. MEAN	CC	D PRD	MIN	MAX	95% Median C.I.	Sale Price	Assd Val
01		91	98.04	98.12	93.60	14.2	3 104.83	45.70	163.00	94.86 to 99.75	63,201	59,157
06												
07												
ALL												
		91	98.04	98.12	93.60	14.2	3 104.83	45.70	163.00	94.86 to 99.75	63,201	59,157
SALE PRIC	CE *										Avg. Adj.	Avg.
RANGE		COUNT	MEDIAN	MEAN	WGT. MEAN	CC	D PRD	MIN	MAX	95% Median C.I.	Sale Price	Assd Val
Low	\$											
1 TO	0 4999	3	101.20	97.90	101.15	9.0	6 96.79	82.50	110.00	N/A	2,900	2,933
5000 TO	9999	1	159.17	159.17	159.17			159.17	159.17	N/A	6,000	9,550
Total	1 \$											
1 TC	0 9999	4	105.60	113.22	124.83	20.2	3 90.70	82.50	159.17	N/A	3,675	4,587
10000 TO	0 29999	15	98.76	107.26	112.64	15.8	2 95.22	74.75	163.00	96.70 to 116.60	18,686	21,048
30000 TO	0 59999	32	99.90	99.15	98.98	13.4	1 100.17	62.64	138.93	87.40 to 106.27	47,206	46,725
60000 TO	0 99999	22	95.13	97.01	96.86	11.8	8 100.16	63.75	131.37	89.36 to 103.37	71,850	69,592
100000 TO	0 149999	13	97.27	89.43	88.37	11.2	1 101.20	45.70	105.49	71.13 to 99.03	120,230	106,250
150000 TO	0 249999	5	84.45	79.54	80.02	20.9	1 99.39	55.46	107.48	N/A	160,400	128,359
ALL												

14.23

104.83

45.70

163.00

94.86 to 99.75

63,201

59,157

98.04

98.12

93.60

Residential Real Property

I. Correlation

The level of value for the residential real property in Dixon County, as determined by the PTA is 98%. The mathematically calculated median is 98%.

RESIDENTIAL:Dixon County reported in the assessment actions that they were continuing to review the rural residential properties. The county has been aggressive in continuing the review of the residential class of property on a timely schedule.

Based on the history of the counties assessment actions and current practices, there is no reason to make a recommendation for adjustment to the residential class of property.

II. Analysis of Sales Verification

Neb. Rev. Stat. 77-1327(2) provides that all sales are deemed to be arms length transactions unless determined to be otherwise under professionally accepted mass appraisal techniques. The county assessor is responsible for the qualification of the sales included in the state sales file.

The Standard on Ratio Studies, International Association of Assessing Officials (2007), indicates that excessive trimming (the arbitrary exclusion or adjustment of arms length transactions) may indicate an attempt to inappropriately exclude arms length transactions to create the appearance of a higher level of value and quality of assessment. The sales file, in a case of excess trimming, will fail to properly represent the level of value and quality of assessment of the population of real property.

The Division frequently reviews the procedures used by the county assessor to qualify sales to ensure bias does not exist in judgments made. Arms length transactions should only be excluded when they compromise the reliability of the resulting statistics. In cases where a county assessor has disqualified sales without substantiation, the Division may include such sales in the ratio study.

RESIDENTIAL:Dixon County currently reviews all sales by sending a verification form to the buyer in a self-addressed stamped envelope. We have contacted the seller, realtor, or physically inspected the property sold if we need more information than we were able to obtain from the buyer. Approximately 85% return the verification form.

A review of the non-qualified sales was completed and it was determined that the county was reasonable with the non-qualified conclusions. The majority of the sales were either family transactions or substantially changed parcels and a few foreclosures.

III. Measure of Central Tendency

There are three measures of central tendency calculated by the Division: median ratio, weighted mean ratio, and mean ratio. Since each measure of central tendency has strengths and weaknesses, the use of any statistic for equalization should be reconciled with the other two, as in an appraisal, based on the appropriateness in the use of the statistic for a defined purpose, the quantity of the information from which it was drawn, and the reliability of the data that was used in its calculation. An examination of the three measures can serve to illustrate important trends in the data if the measures do not closely correlate to each other.

The IAAO considers the median ratio the most appropriate statistical measure for use in determining level of value for direct equalization; the process of adjusting the values of classes or subclasses of property in response to the determination of level of value at a point above or below a particular range. Since the median ratio is considered neutral in relationship to either assessed value or selling price, its use in adjusting the class or subclass of properties will not change the relationships between assessed value and level of value already present within the class or subclass of properties, thus rendering an adjustment neutral in its impact on the relative tax burden to an individual property. Additionally, the median ratio is less influenced by the presence of extreme ratios, commonly called outliers. One outlier in a small sample size of sales can have controlling influence over the other measures of central tendency. The median ratio limits the distortion potential of an outlier.

The weighted mean ratio is viewed by the IAAO as the most appropriate statistical measure for indirect equalization. The weighted mean, because it is a value weighted ratio, best reflects a comparison of the assessed and market value of property in the political subdivision. If the distribution of aid to political subdivisions must relate to the market value available for assessment in the political subdivision, the measurement of central tendency used to analyze level of value should reflect the dollars of value available to be assessed. The weighted mean ratio does that more than either of the other measures of central tendency.

If the weighted mean ratio, because of its dollar-weighting feature, is significantly different from the median ratio, it may be an indication of other problems with assessment proportionality. When this occurs, an evaluation of the county's assessment practices and procedures is appropriate to discover remedies to the situation.

The mean ratio is used as a basis for other statistical calculations, such as the price related differential and coefficient of variation. However, the mean ratio has limited application in the analysis of level of value because it assumes a normal distribution of the data set around the mean ratio with each ratio having the same impact on the calculation regardless of the assessed value or the selling price.

	Median	Wgt. Mean	Mean
R&O Statistics	98	94	98

IV. Analysis of Quality of Assessment

In analyzing the statistical data of assessment quality, there are two measures upon which assessment officials will primarily rely: the Coefficient of Dispersion (COD), and the Price Related Differential (PRD). Whether such statistics can be relied upon as meaningful for the population depends on whether the sample is representative.

The COD is commonly referred to as the index of assessment inequality. It is used to measure how closely the individual ratios are clustered around the median ratio and suggests the degree of uniformity or inaccuracy resulting in the assessments. The COD is computed by dividing the average deviation by the median ratio. For example, a COD of 20 means half of the ratios are 20 percent above or below the median. The closer the ratios are grouped around the median, the more equitable the assessment of property tends to be. Conversely, if the dispersion is quite large, there is a large spread in the ratios typically indicating a large spread around the median in the assessment of property, which results in an inequity in assessment and taxes. There is no range of acceptability stated in the Nebraska statutes for the COD measure. The International Association of Assessing Officers recommended ratio study performance standards are as follows:

Single-family residences: a COD of 15 percent or less.

For newer and fairly homogeneous areas: a COD of 10 or less.

Income-producing property: a COD of 20 or less, or in larger urban jurisdictions, 15 or less.

Vacant land and other unimproved property, such as agricultural land: a COD of 20 or less.

Rural residential and seasonal properties: a COD of 20 or less.

Mass Appraisal of Real Property, International Association of Assessing Officers, (1999), p. 246.

In unusually homogeneous types of property low CODs can be anticipated; however, in all other cases CODs less than 5 percent may be indicative of non-representative samples or the selective reappraisal of sold parcels.

The PRD, also known as the index of regression, is a measurement of the relationship between the ratios of high-value and low-value properties to determine if the value of property has any influence on the assessment ratio. It is calculated by dividing the arithmetic mean ratio by the weighted mean ratio. The PRD provides an indicator of the degree to which high-value properties are over-assessed or under-assessed in relation to low-value properties. A PRD of 100 indicates there is no bias in the assessment of high-value properties in comparison to low-value properties. A PRD greater than 100 indicates the assessments are regressive, which means low-value properties tend to have a higher assessment ratio than high-value properties. The result is the owner of a low-value property pays a greater amount of tax in relation to value than the owner of a high-value property. Conversely, a PRD less than 100 indicates that high-value properties are over assessed in relation to low-value properties.

There is no range of acceptability stated in the Nebraska statutes for the PRD measure. The Standard of Ratio Studies, adopted by the International Association of Assessing Officers, July,

2007, recommends that the PRD should lie between 98 and 103. This range is centered slightly above 100 to allow for a slightly upward measurement bias inherent in the PRD.

The PRD is calculated based on the selling price/assessed value in the sales file. This measure can be misleading if the dollar value of the records in the sales file is not proportionate to the dollar value of records in the population.

Mass Appraisal of Real Property, International Association of Assessing Officers, (1999), p. 247.

The analysis in this section displays the calculated COD and PRD measures for Dixon County, which are considered as one part of the analysis of the County's assessment practices.

	COD	PRD
R&O Statistics	14.23	104.83

RESIDENTIAL: The coefficient of dispersion and the price related differential are both within the reasonable parameters of calculation for the quality of assessment.

2010 Assessment Actions for Dixon County taken to address the following property classes/subclasses:

Commercial

The commercial properties in the city of Ponca were reviewed and will be revalued for 2011 with new costing. No other action was taken concerning commercial properties in the county. Sales were reviewed and our information was correct and up to date for 2010.

2010 Assessment Survey for Dixon County

Commercial / Industrial Appraisal Information

1.	Valuation data collection done by:						
	Deputy and Assessor						
2.	List the valuation groupings used by the County:						
	Valuation Group1 - Ponca						
	Group 5 - Wakefield						
	Group 10 - Emerson						
	Group 15 - Allen						
	Group 20 - Newcastle						
	Group 25 - Concord, Dixon, Maskell, Martinsburg, Waterbury,						
	Group 30 - Rural						
a.	Describe the specific characteristics of the valuation groupings that make them						
	unique.						
	Group 1 - Ponca is the county seat. Ponca and Wakefield both about the same size						
	and many of the same amenities i.e.: grocery store, gas station, post office, small						
	business.						
	Group 2 – Wakefield also has a large industrial business, which none of the other						
	towns have.						
	Group 10 -Emerson sits in three counties with Dixon County being in the western						
	part of the village, active businesses						
	Group 15 - Allen is located between Ponca and Wakefield and has to use other						
	sources for food and gas.						
	Group 20 - Newcastle is in the northwestern part of the county and close to the						
	Vermillion South Dakota bridge. It however, has little in the way of food, gas and						
	other amenities.						
	Group 25 consists of towns that have populations of around 100. These villages do						
	not have many amenities other than a bar or post office.						
3.	Group 30 - Rural, all rural residential property outside the village limits						
3.	What approach(es) to value is/are used for this class to estimate the market value of properties? List or describe.						
	Cost and depreciation as related to market						
1							
4	When was the last lot value study completed?						
	Currently reviewed and not enough market activity to determine a change is						
	necessary. What methodology was used to determine the commercial let values?						
a.	What methodology was used to determine the commercial lot values? Front Foot						
5.	Is the same costing year for the cost approach being used for entire valuation						
<i>J</i> .	grouping? If not, identify and explain the differences?						
	No, it is based on the year it was revalued. We can't control that in our current						
	system.						
6.	Does the County develop the depreciation study(ies) based on local market						
0.	information or does the County use the tables provided by their CAMA						
	or does the county and the two provided by their claims						

	vender?
	CAMA tables are used for the physical depreciations and local market information
	for the economic depreciation.
a.	How often does the County update the depreciation tables?
	When properties are revalued using an updated costing.
7.	Pickup work:
a.	Is pickup work done annually and is it completed by March 19 th ?
	Yes, Yes
b.	By Whom?
	Assessor and Deputy
c.	Is the valuation process (cost date and depreciation schedule or market
	comparison) used for the pickup work the same as the one that was used for
	the valuation group?
	Yes
8.	What is the Counties progress with the 6 year inspection and review
	requirement? (Statute 77-1311.03)
	We are current with our 6 year plan.
a.	Does the County maintain a tracking process? If yes describe.
	Ys with reporting on the 3 year plan.
b.	How are the results of the portion of the properties inspected and reviewed
	applied to the balance of the county?

PAD 2010 R&O Statistics

PAGE: 1 of 3

State Stat Pure

March Marc	ZU - DIXON COUNTI				PAD 2	<u>UIU KA</u>	O Staustics				Canal Canal Decision	
NUMBER of Sales 1,348	COMMERCIAL					Type: Qualifi	ied				State Stat Run	
TOTAL Sales PIT-Cs: 1,348,722 WETN. WEAN! 94 SID: 30.20 95% WET. Mean C.I.: 86,92 to 101.64 VETN TOTAL Adj. Sales PIT-Cs: 1,348,722 WEAN! 97 AVG. ABS. DEV. 20.09 95% WEAT. Mean C.I.: 86,97 to 16:18 VETN TOTAL ADJ. Sales PIT-Cs: 13,444 PMD: 102.49 MIN Sales Ratio: 175.10 VETN ADJ. Sales PIT-Cs: 13,444 PMD: 102.49 MIN Sales Ratio: 175.10 VETN ADJ. Sales Ratio: 175.10 VETN ADJ. Sales PIT-Cs: 13,444 PMD: 102.49 MIN Sales Ratio: 175.10 VETN ADJ. Sales Rati						Date Rai	nge: 07/01/2006 to 06/30/2	009 Posted	Before: 02/15	5/2010		
TOTAL Bales Price: 1,348,722 MEN: 94 MEN: 200 300 98% Men C.I.: 86.82 to 101.64 MEN: TOTAL Ads. 31c Price: 1,348,722 MEN: 97 AWG. ARS. DRV: 20.09 98% Men C.I.: 86.82 to 101.64 MEN: AWG. ARS. DRV: 20.09 PRICE: 31,488,722 MEN: 20.09 PRICE: 31,488,722	NUMBER	of Sales	;:	38	MEDIAN:	95	COV:	31.27	95%	Median C.I.: 86.80) to 99.47	(!: Derived)
TOTAL Adj. Sales Price: 1,348,722 Mal. 97 Avg. ABS. DEV. 20.09 P\$\$ Mean C.I.: 86.97 to 106.18 Price: 1270,895 AVG. Adj. Sales Price: 35,482 CD: 121.0 Max Sales Ratio: 175.0 P\$\$ P\$\$ AVG. Adj. Sales Price: 35,482 CD: 102.49 MN Sales Ratio: 122.55 P\$\$ P\$\$ P\$\$ AVG. Adj. Sales Ratio: 22.55 P\$\$ AVG. Adj. Sales Ratio: 22.55 P\$\$ AVG. Adj. Sales Ratio: 22.55 P\$\$ AVG. Adj. Sales Ratio: 32.55	TOTAL Sa	les Price	:	1,348,722	WGT. MEAN:							(Deriveu)
TOTAL Assessed Value: 1,270,895 154,892 200 21,10 Max Sales Ratio 175,10 21,55 175,10	TOTAL Adj.Sa	les Price	:	1,348,722	MEAN:	97						
No. Assessed Value 33,444 FRD 102,49 MIN Sales Ratio 22.55 Printed: 02/34/2010 14.15 No.	TOTAL Asses	sed Value	:	1,270,895								
DATE OF SALE * COUNT MEDIAN MEAN WGT. MEAN COD PRD MIN MAX 95% Median I.I. Sale Price Asset Al. Nov. Al.	AVG. Adj. Sa	les Price	:	35,492	COD:	21.10	MAX Sales Ratio:	175.10				
NATE OF SALE * NAME	AVG. Asses	sed Value	:	33,444	PRD:	102.49	MIN Sales Ratio:	22.55			Printed: 03/24/2	2010 14:13:42
NAME COUNT MEDIAN MEAN WGT. MEAN COO PRD MIN MAX 95% Median C.I. Sale Price Asset Count	DATE OF SALE *											Avg.
07/01/06 TO 09/30/06 3 75,47 84.58 83.18 30.15 101.69 55.00 122.27 N/A 14,533 12, 10/01/06 TO 12/31/06 TO 12/31/06 TO 12/31/06 TO 12/31/07 2 100.90 100.90 86.76 4.69 104.28 96.17 105.63 N/A 32,000 30, 04/01/07 TO 05/30/07 6 99.83 112.48 104.36 18.47 107.78 91.84 175.10 91.84 to 175.10 73,083 76, 01/01/07 TO 09/30/07 7 96.59 94.10 90.07 20.37 104.48 55.28 142.00 55.28 to 142.00 22.285 20, 10/01/08 TO 03/31/08 1 91.75 91.75 91.75 91.75 91.75 91.75 91.75 91.75 01/01/08 TO 09/30/08 4 86.72 84.66 195.86 105.63 98.97 46.2 95.82 N/A 120,000 110, 04/01/08 TO 09/30/08 1 105.63 105.63 105.63 105.63 105.63 105.63 N/A 4.000 4.01/01/08 TO 09/30/08 1 105.63 105.63 105.63 105.63 105.63 N/A 4.000 4.01/01/08 TO 09/30/08 1 105.63 105.63 105.63 105.63 105.63 N/A 4.000 4.01/01/08 TO 09/30/08 1 105.63 105.63 105.63 105.63 N/A 18.666 17.01/01/08 TO 09/30/08 1 105.63 105.63 105.63 105.63 N/A 18.666 17.01/01/08 TO 09/30/08 1 105.63 105.63 105.63 105.63 N/A 18.666 17.01/01/08 TO 09/30/08 1 105.63 105.63 105.63 105.63 N/A 18.666 17.01/01/08 TO 09/30/09 1 105.06 110.01 22.06 113.32 55.16 164.57 N/A 18.375 18.01/01/08 TO 06/30/09 1 105.00 100.01		COUNT	MEDIAN	MEAN	WGT. MEAN	CC	DD PRD	MIN	MAX	95% Median C.I.	Sale Price	Assd Val
10 10 10 10 10 13 10 10	Qrtrs											
01/01/07 TO 03/31/07 2 100.90 100.90 96.76 4.69 104.28 96.17 105.63 N/A 32,000 30.04/01/07 TO 06/30/07 6 99.83 112.48 104.36 18.47 107.78 91.84 175.10 91.84 to 175.10 73.083 76.07/01/07 TO 09/30/07 2 95.22 95.22 95.26 0.63 99.96 94.62 95.82 N/A 70.000 66.01/01/07 TO 12/31/07 7 96.59 94.10 90.07 20.37 104.48 55.28 142.00 55.28 to 142.00 22,285 20.07/01/07 TO 03/31/08 1 91.75 91.75 91.75 N/A 120,000 110.04/01/08 TO 03/31/08 1 91.75 91.75 91.75 N/A 120,000 110.04/01/08 TO 06/30/08 1 91.25 91.75 94.02 4.21 95.27 83.00 94.52 N/A 37.530 29.07/01/08 TO 09/30/08 1 105.63 105.63 105.63 105.63 105.63 N/A 4.000 44.01/01/09 TO 12/31/08 3 91.20 89.57 94.02 4.21 95.27 83.00 94.52 N/A 18.666 17.01/01/09 TO 03/31/09 4 119.26 114.56 101.10 32.06 113.32 55.16 164.57 N/A 18.666 17.01/01/09 TO 03/31/09 4 119.26 114.56 101.10 32.06 113.32 55.16 164.57 N/A 18.666 17.01/01/09 TO 06/30/08 1 4 89.28 91.25 89.00 14.39 102.53 55.28 142.00 75.47 to 114.01 46.046 46.07/01/07 TO 06/30/08 1 4 89.28 91.25 89.00 14.39 102.53 55.28 142.00 75.47 to 114.01 46.046 46.07/01/07 TO 06/30/08 14 89.28 91.25 89.00 14.39 102.53 55.28 142.00 75.40 to 99.47 40.437 35.07/01/08 TO 06/30/09 11 97.50 100.42 90.24 29.31 111.28 22.55 164.57 55.16 to 151.33 16,727 15.07/01/08 TO 06/30/09 14 99.28 91.25 89.00 14.39 102.53 55.28 142.00 76.40 to 99.47 40.437 35.07/01/08 TO 06/30/09 17 96.17 101.52 99.37 15.91 102.17 55.28 175.10 86.80 to 99.47 35.492 33.07/01/08 TO 06/30/09 17 96.17 101.52 99.37 15.91 102.17 55.28 175.10 86.80 to 99.47 35.492 33.07/01/08 TO 12/31/08 09.00 10.00		3	75.47	84.58	83.18	30.1	101.69	55.00	123.27	N/A	14,533	12,088
01/01/07 TO 03/31/07	10/01/06 TO 12/31/06	2	78.60	78.60	86.01	30.0	91.38	55.00	102.19	N/A	26,250	22,577
04/01/07 TC 06/30/07 6 6 99.83 112.48 104.36 18.47 107.78 91.84 175.10 91.84 to 175.10 73.083 76. 07/01/07 TC 09/30/07 2 95.22 95.22 95.26 0.63 99.96 94.62 95.82 N/A 70.000 66. 10/01/07 TC 12/31/07 7 96.59 94.10 99.07 20.37 104.48 55.28 142.00 55.28 to 142.00 22.285 20. 01/01/08 TC 03/31/08 1 91.75 91.75 91.75 91.75 N/A 120.000 110. 04/01/08 TC 06/33/08 4 86.72 84.16 79.86 3.05 105.83 TC 105.63 105.63 N/A 37.530 29. 07/01/08 TC 09/30/08 1 105.63 105.63 105.63 105.63 105.63 N/A 14.000 4. 10/01/08 TC 12/31/08 3 91.20 89.57 94.02 4.21 95.27 83.00 94.52 N/A 18.666 17. 01/01/09 TC 03/31/09 4 119.26 114.56 101.10 32.06 113.32 55.16 164.57 N/A 18.375 18. 04/01/09 TC 06/30/09 3 98.18 90.69 69.04 43.72 131.35 22.55 151.33 N/A 16.833 11. Study Years 07/01/07 TC 06/30/07 13 96.17 99.05 100.40 20.50 98.65 55.00 TC.10 75.47 to 114.01 46.046 46. 07/01/07 TC 06/30/08 14 89.28 91.25 89.00 14.39 102.53 55.28 142.00 76.40 to 99.47 40.437 35. 07/01/07 TC 06/30/08 11 97.50 10.42 90.24 29.31 111.28 22.55 164.57 55.16 to 151.33 16.727 15. Calendar Yrs 01/01/07 TC 12/31/07 17 96.17 101.52 99.37 15.91 102.17 55.28 175.10 86.80 to 99.47 40.437 35. 01/01/07 TC 12/31/07 12 96.17 101.52 99.37 15.91 102.17 55.28 175.10 86.80 to 99.47 40.437 35. 01/01/07 TC 12/31/07 12 96.17 101.52 99.37 15.91 102.17 55.28 175.10 86.80 to 99.47 40.437 35. 01/01/07 TC 12/31/07 12 96.17 101.52 99.37 15.91 102.17 55.28 175.10 86.80 to 99.47 40.437 35. 01/01/08 TC 12/31/07 12 96.80 89.19 86.90 6.43 102.64 76.40 105.63 83.00 to 94.52 36.680 31. ALL 8ABOR COUNT MEDIAN MEAN WGT. MEAN COD PRD MIN MAX 95% Median C.I. Sale Price Absel Color 10.00 14.00 15.66 56. 01 95.22 98.57 94.23 12.10 102.09 97.38 55.00 84.59 N/A 20.00 14. 01 95.22 98.57 94.30 12.20 97.92 55.00 84.59 N/A 20.00 14. 01 95.22 98.57 99.34 99.3 106.75 76.40 151.33 91.75 to 97.50 60.850 56. 01 95.62 98.65 97.77 83.07 24.00 11.70 12.35 97.38 164.57 N/A 14.00 55.66 56. 01 95.63 102.45 95.79 16.79 106.95 72.34 142.00 N/A 8.000 77. 02 69.60 10 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00		2										30,962
07/01/07 TO 09/30/07 2 2 95.22 95.22 95.26 0.63 99.96 94.62 95.82 N/A 70,000 66, 10/01/07 TO 12/31/07 7 96.59 94.10 90.07 20.37 104.48 55.28 142.00 55.28 to 142.00 22.285 20, 10/01/08 TO 03/31/08 1 91.75 91.75 91.75 91.75 91.75 91.75 N/A 120,000 110, 04/01/08 TO 06/30/08 4 86.72 84.16 79.86 3.05 105.38 76.40 86.80 N/A 37,530 29, 07/01/08 TO 09/30/08 3 105.63 105.63 105.63 105.63 105.63 105.63 N/A 4,000 4, 10/01/08 TO 12/31/08 3 91.20 89.57 94.02 4.21 95.27 88.00 94.52 N/A 18.375 18, 01/01/09 TO 03/31/09 4 19.26 114.56 101.10 32.06 113.32 55.16 164.57 N/A 18.375 18, 04/01/09 TO 06/30/09 3 98.18 90.69 69.04 43.72 131.35 22.55 151.33 N/A 16.833 11, 05.55 05.00 05/00 06/30/07 13 96.17 99.05 100.40 20.50 98.65 55.00 175.10 75.47 to 114.01 46,046 46,07/01/07 to 06/30/07 13 96.17 99.05 100.42 90.24 29.31 111.28 22.55 164.57 55.16 to 151.33 16,727 15, 07/01/08 TO 06/30/09 11 97.50 100.42 90.24 29.31 111.28 22.55 164.57 55.16 to 151.33 16,727 15, 07/01/08 TO 12/31/08 9 86.80 89.19 86.90 6.43 102.64 76.40 105.63 83.00 to 94.52 36,680 31, 07/01/08 TO 12/31/08 9 86.80 89.19 86.90 6.43 102.64 76.40 105.63 83.00 to 94.52 36,680 31, 07/01/08 TO 12/31/08 9 86.80 89.19 86.90 6.43 102.67 55.28 175.10 86.80 to 99.47 35,492 32, 07/01/08 TO 12/31/08 9 86.80 89.19 86.90 6.43 102.67 55.28 175.10 86.80 to 99.47 35,492 32, 07/01/08 TO 12/31/08 9 86.80 89.19 86.90 6.43 102.64 76.40 105.63 83.00 to 94.52 36,680 31, 07/01/08 TO 12/31/08 9 86.80 89.19 86.90 6.43 102.64 76.40 105.63 83.00 to 94.52 36,680 31, 07/01/08 TO 12/31/08 9 86.80 89.19 86.90 6.43 102.64 76.40 105.63 83.00 to 94.52 36,680 31, 07/01/08 TO 12/31/08 9 86.80 89.19 86.90 6.43 102.64 76.40 105.63 83.00 to 94.52 36,680 31, 07/01/08 TO 12/31/08 9 86.80 89.19 86.90 6.43 102.64 76.40 105.63 83.00 to 94.52 36,680 31, 07/01/08 TO 12/31/08 9 9 86.80 89.19 86.90 6.43 102.64 76.40 105.63 83.00 to 94.52 36,680 31, 07/01/08 TO 12/31/08 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9												76,273
10/01/07 TO 12/31/07 7 96.59 94.10 90.07 20.37 104.48 55.28 142.00 55.28 to 142.00 22,285 20,01/01/08 TO 03/31/08 1 91.75 91.75 91.75 91.75 91.75 N/A 120.000 110,00	07/01/07 TO 09/30/07	2	95.22	95.22	95.26	0.6	99.96	94.62	95.82		70,000	66,682
01/01/08 TO 03/31/08	10/01/07 TO 12/31/07	7	96.59	94.10		20.3	104.48	55.28	142.00	55.28 to 142.00		20,072
04/01/08 TO 06/30/08	01/01/08 TO 03/31/08	1	91.75	91.75	91.75			91.75		N/A	120,000	110,100
07/01/08 TO 09/30/08	04/01/08 TO 06/30/08	4	86.72	84.16	79.86	3.0	105.38	76.40	86.80	N/A	37,530	29,972
10/01/08 TO 12/31/08	07/01/08 TO 09/30/08	1	105.63	105.63	105.63			105.63	105.63	N/A	4,000	4,225
01/01/09 TO 03/31/09	10/01/08 TO 12/31/08	3	91.20	89.57	94.02	4.2	21 95.27	83.00	94.52	N/A	18,666	17,550
04/01/09 TO 06/30/09 3 98.18 90.69 69.04 43.72 131.35 22.55 151.33 N/A 16,833 11, Study Years	01/01/09 TO 03/31/09	4	119.26	114.56	101.10	32.0	113.32	55.16	164.57	N/A	18,375	18,576
07/01/06 TO 06/30/07	04/01/09 TO 06/30/09	3	98.18	90.69	69.04	43.7	72 131.35	22.55	151.33	N/A	16,833	11,621
07/01/07 TO 06/30/08	Study Years											
07/01/08 TO 06/30/09 11 97.50 100.42 90.24 29.31 111.28 22.55 164.57 55.16 to 151.33 16,727 15, Calendar Yrs	07/01/06 TO 06/30/07	13	96.17	99.05	100.40	20.5	98.65	55.00	175.10	75.47 to 114.01	46,046	46,229
Calendar Yrs	07/01/07 TO 06/30/08	14	89.28	91.25	89.00	14.3	102.53	55.28	142.00	76.40 to 99.47	40,437	35,990
01/01/07 TO 12/31/07	07/01/08 TO 06/30/09	11	97.50	100.42	90.24	29.3	31 111.28	22.55	164.57	55.16 to 151.33	16,727	15,095
Olivoration	Calendar Yrs											
ALL	01/01/07 TO 12/31/07	17	96.17	101.52	99.37	15.9	102.17	55.28	175.10	91.84 to 108.45	46,970	46,672
Nation Group Nati	01/01/08 TO 12/31/08	9	86.80	89.19	86.90	6.4	13 102.64	76.40	105.63	83.00 to 94.52	36,680	31,873
VALUATION GROUP RANGE COUNT MEDIAN MEAN WGT. MEAN COD PRD MIN MAX 95% Median C.I. Sale Price Assd V 01 9 102.19 94.42 101.11 20.30 93.38 55.16 141.02 55.28 to 114.01 56,166 56, 05 10 95.22 98.57 92.34 9.23 106.75 76.40 151.33 91.75 to 97.50 60,850 56, 10 2 69.80 69.80 71.28 21.20 97.92 55.00 84.59 N/A 20,000 14, 15 9 96.59 97.77 83.07 24.00 117.70 22.55 175.10 86.80 to 123.27 16,569 13, 20 5 105.63 102.45 95.79 16.79 106.95 72.34 142.00 N/A 8,000 7, 25 3 83.00 100.86 128.48 44.00 78.50 55.00 164.	ALL											
RANGE COUNT MEDIAN MEAN WGT. MEAN COD PRD MIN MAX 95% Median C.I. Sale Price Assd V O1 9 102.19 94.42 101.11 20.30 93.38 55.16 141.02 55.28 to 114.01 56,166 56, 10 95.22 98.57 92.34 9.23 106.75 76.40 151.33 91.75 to 97.50 60,850 56, 10 2 69.80 69.80 71.28 21.20 97.92 55.00 84.59 N/A 20,000 14, 15 9 96.59 97.77 83.07 24.00 117.70 22.55 175.10 86.80 to 123.27 16,569 13, 20 5 105.63 102.45 95.79 16.79 106.95 72.34 142.00 N/A 8,000 7, 25 3 83.00 100.86 128.48 44.00 78.50 55.00 164.57 N/A 1,866 2, ALL		38	95.22	96.57	94.23	21.1	102.49	22.55	175.10	86.80 to 99.47	35,492	33,444
01 9 102.19 94.42 101.11 20.30 93.38 55.16 141.02 55.28 to 114.01 56,166 56, 05 10 95.22 98.57 92.34 9.23 106.75 76.40 151.33 91.75 to 97.50 60,850 56, 10 2 69.80 69.80 71.28 21.20 97.92 55.00 84.59 N/A 20,000 14, 15 9 96.59 97.77 83.07 24.00 117.70 22.55 175.10 86.80 to 123.27 16,569 13, 20 5 105.63 102.45 95.79 16.79 106.95 72.34 142.00 N/A 8,000 7, 25 3 83.00 100.86 128.48 44.00 78.50 55.00 164.57 N/A 1,866 2, ALL	VALUATION GROUP										Avg. Adj.	Avg.
05 10 95.22 98.57 92.34 9.23 106.75 76.40 151.33 91.75 to 97.50 60,850 56, 10 2 69.80 69.80 71.28 21.20 97.92 55.00 84.59 N/A 20,000 14, 15 9 96.59 97.77 83.07 24.00 117.70 22.55 175.10 86.80 to 123.27 16,569 13, 20 5 105.63 102.45 95.79 16.79 106.95 72.34 142.00 N/A 8,000 7, 25 3 83.00 100.86 128.48 44.00 78.50 55.00 164.57 N/A 1,866 2,ALL	RANGE	COUNT	MEDIAN	MEAN	WGT. MEAN	CC	DD PRD	MIN	MAX	95% Median C.I.	Sale Price	Assd Val
10	01	9	102.19	94.42	101.11	20.3	93.38	55.16	141.02	55.28 to 114.01	56,166	56,792
15 9 96.59 97.77 83.07 24.00 117.70 22.55 175.10 86.80 to 123.27 16,569 13, 20 5 105.63 102.45 95.79 16.79 106.95 72.34 142.00 N/A 8,000 7, 25 3 83.00 100.86 128.48 44.00 78.50 55.00 164.57 N/A 1,866 2,ALL	05	10	95.22	98.57	92.34	9.2	106.75	76.40	151.33	91.75 to 97.50	60,850	56,186
20 5 105.63 102.45 95.79 16.79 106.95 72.34 142.00 N/A 8,000 7, 25 3 83.00 100.86 128.48 44.00 78.50 55.00 164.57 N/A 1,866 2,ALL	10	2	69.80	69.80	71.28	21.2	20 97.92	55.00	84.59	N/A	20,000	14,255
25 3 83.00 100.86 128.48 44.00 78.50 55.00 164.57 N/A 1,866 2, ALL	15	9	96.59	97.77	83.07	24.0	117.70	22.55	175.10	86.80 to 123.27	16,569	13,763
ALL	20	5	105.63	102.45	95.79	16.7	79 106.95	72.34	142.00	N/A	8,000	7,663
	25	3	83.00	100.86	128.48	44.0	78.50	55.00	164.57	N/A	1,866	2,398
38 95.22 96.57 94.23 21.10 102.49 22.55 175.10 86.80 to 99.47 35,492 33,	ALL											
		38	95.22	96.57	94.23	21.1	102.49	22.55	175.10	86.80 to 99.47	35,492	33,444

Base Stat PAGE:2 of 3 PAD 2010 R&O Statistics 26 - DIXON COUNTY

COMMERCIA	AT.		l			Type: Qualifi	o stausucs				State Stat Run	
	· 						iea 1ge: 07/01/2006 to 06/30/20	000 Posted	Before: 02/15	:/2010		
	NTTIME	onn of Goloo		20	MEDIAN							
		BER of Sales		38	MEDIAN:	95	COV:	31.27		Median C.I.: 86.8		(!: Derived)
		Sales Price		,348,722	WGT. MEAN:	94	STD:	30.20		. Mean C.I.: 86.82		
	9	.Sales Price		,348,722	MEAN:	97	AVG.ABS.DEV:	20.09	95	% Mean C.I.: 86.9	7 to 106.18	
		sessed Value		,270,895		0.1 .1.0		455.40				
	,	Sales Price		35,492	COD:	21.10	MAX Sales Ratio:	175.10				
		sessed Value		33,444	PRD:	102.49	MIN Sales Ratio:	22.55			Printed: 03/24/2	
	IMPROVED,	UNIMPROVE									Avg. Adj.	Avg.
RANGE		COUNT	MEDIAN	MEAN	WGT. MEAN	CC		MIN	MAX	95% Median C.I.	Sale Price	Assd Val
1		33	96.00	98.91	94.76	21.6		22.55	175.10	91.20 to 103.65	39,473	37,404
2		5	83.00	81.19	79.28	14.9	102.40	55.00	98.18	N/A	9,220	7,310
ALL_												
		38	95.22	96.57	94.23	21.1	.0 102.49	22.55	175.10	86.80 to 99.47	35,492	33,444
PROPERTY	TYPE *										Avg. Adj.	Avg.
RANGE		COUNT	MEDIAN	MEAN	WGT. MEAN	CC	DD PRD	MIN	MAX	95% Median C.I.	Sale Price	Assd Val
02		1	75.47	75.47	75.47			75.47	75.47	N/A	35,000	26,415
03		37	95.82	97.14	94.73	20.9	102.55	22.55	175.10	91.20 to 99.47	35,506	33,634
04												
ALL_												
		38	95.22	96.57	94.23	21.1	.0 102.49	22.55	175.10	86.80 to 99.47	35,492	33,444
SALE PRI	CE *										Avg. Adj.	Avg.
RANGE		COUNT	MEDIAN	MEAN	WGT. MEAN	CC	DD PRD	MIN	MAX	95% Median C.I.	Sale Price	Assd Val
Low												
1 T		9 6	99.96	101.35	110.79	23.9		55.00	164.57	55.00 to 164.57	2,850	3,157
5000 TO		6	110.73	119.40	118.59	24.7	100.68	86.63	175.10	86.63 to 175.10	6,500	7,708
Tota	-											
1 T	O 999	9 12	101.91	110.38	116.21	25.1	.8 94.98	55.00	175.10	86.63 to 142.00	4,675	5,432
10000 T	O 2999	9 13	86.80	91.52	90.71	25.2	22 100.89	55.00	151.33	55.28 to 108.45	21,470	19,475
30000 T	O 5999	9 5	94.52	78.26	81.36	21.3	96.19	22.55	102.19	N/A	37,700	30,673
60000 T	O 9999	9 3	95.82	95.54	95.53	0.5	100.00	94.62	96.17	N/A	66,666	63,688
100000 T	O 14999	9 4	91.80	90.91	91.54	7.4	15 99.31	76.40	103.65	N/A	116,250	106,418
150000 T	O 24999	9 1	114.01	114.01	114.01			114.01	114.01	N/A	160,000	182,410
ALL_												
		38	95.22	96.57	94.23	21.1	.0 102.49	22.55	175.10	86.80 to 99.47	35,492	33,444

26 - DI	KON COUNTY			PAD 2	010 R&	O Statistics		Base St	tat		PAGE:3 of 3
COMMERCIAL			Type: Qualified							State Stat Run	
					Date Ran	ge: 07/01/2006 to 06/30/2	009 Posted	Before: 02/15	5/2010		
	NUMBER of Sales	:	38	MEDIAN:	95	COV:	31.27	95% 1	Median C.I.: 86.8	0 to 99.47	(!: Derived)
	TOTAL Sales Price	:	1,348,722	WGT. MEAN:	94	STD:	30.20		. Mean C.I.: 86.82		(Deriveu)
	TOTAL Adj.Sales Price	:	1,348,722	MEAN:	97	AVG.ABS.DEV:	20.09	95	% Mean C.I.: 86.9	97 to 106.18	
	TOTAL Assessed Value	:	1,270,895								
	AVG. Adj. Sales Price	:	35,492	COD:	21.10	MAX Sales Ratio:	175.10				
	AVG. Assessed Value	:	33,444	PRD:	102.49	MIN Sales Ratio:	22.55			Printed: 03/24/2	010 14:13:43
OCCUPAN	CY CODE									Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT. MEAN	CO	D PRD	MIN	MAX	95% Median C.I.	Sale Price	Assd Val
(blank)	6	88.65	83.43	88.25	13.8	4 94.53	55.00	98.18	55.00 to 98.18	18,516	16,341
339	1	72.34	72.34	72.34			72.34	72.34	N/A	16,000	11,575
343	1	114.01	114.01	114.01			114.01	114.01	N/A	160,000	182,410
344	5	99.47	100.85	98.34	3.5	7 102.55	96.00	105.63	N/A	13,600	13,374
350	2	109.55	109.55	98.32	12.5	3 111.42	95.82	123.27	N/A	41,250	40,555
352	4	102.92	109.65	101.83	12.3	2 107.68	91.75	141.02	N/A	74,875	76,246
353	3	151.33	134.28	89.88	21.7	4 149.40	76.40	175.10	N/A	40,000	35,951
383	1	55.28	55.28	55.28			55.28	55.28	N/A	27,000	14,925
384	1	108.45	108.45	108.45			108.45	108.45	N/A	29,000	31,450
406	6	88.91	91.02	74.69	29.7	3 121.86	22.55	164.57	22.55 to 164.57	17,916	13,382
442	1	96.17	96.17	96.17			96.17	96.17	N/A	60,000	57,700
446	2	86.80	86.80	86.80	0.0	0 100.01	86.80	86.80	N/A	21,061	18,280
477	2	74.76	74.76	84.06	26.4	3 88.94	55.00	94.52	N/A	34,000	28,580
528	2	98.58	98.58	76.21	44.0	5 129.35	55.16	142.00	N/A	16,500	12,575
531	1	91.84	91.84	91.84			91.84	91.84	N/A	125,000	114,800
ALI	<u> </u>										

21.10

102.49

22.55

175.10 86.80 to 99.47

35,492

33,444

38

95.22

96.57

94.23

Commerical Real Property

I. Correlation

The level of value for the commercial real property in Dixon County, as determined by the PTA is 95%. The mathematically calculated median is 95%.

COMMERCIAL: The county has reported that the process for review of Ponca commercials is in the beginning stages of implementing new costing. The commercial class of property has had little change other than the added value due to pick up work for 2010.

II. Analysis of Sales Verification

Neb. Rev. Stat. 77-1327(2) provides that all sales are deemed to be arms length transactions unless determined to be otherwise under professionally accepted mass appraisal techniques. The county assessor is responsible for the qualification of the sales included in the state sales file.

The Standard on Ratio Studies, International Association of Assessing Officials (2007), indicates that excessive trimming (the arbitrary exclusion or adjustment of arms length transactions) may indicate an attempt to inappropriately exclude arms length transactions to create the appearance of a higher level of value and quality of assessment. The sales file, in a case of excess trimming, will fail to properly represent the level of value and quality of assessment of the population of real property.

The Division frequently reviews the procedures used by the county assessor to qualify sales to ensure bias does not exist in judgments made. Arms length transactions should only be excluded when they compromise the reliability of the resulting statistics. In cases where a county assessor has disqualified sales without substantiation, the Division may include such sales in the ratio study.

COMMERCIAL:Dixon County currently reviews all sales by sending a verification form to the buyer in a self-addressed stamped envelope. We have contacted the seller, realtor, or physically inspected the property sold if we need more information than we were able to obtain from the buyer. Approximately 85% return the verification form.

Areview of the non-qualified sales was completed and it was determined that the county was reasonable with the non-qualified conclusions. The majority of the sales were either family transactions or substantially changed parcels and a few foreclosures.

III. Measure of Central Tendency

There are three measures of central tendency calculated by the Division: median ratio, weighted mean ratio, and mean ratio. Since each measure of central tendency has strengths and weaknesses, the use of any statistic for equalization should be reconciled with the other two, as in an appraisal, based on the appropriateness in the use of the statistic for a defined purpose, the quantity of the information from which it was drawn, and the reliability of the data that was used in its calculation. An examination of the three measures can serve to illustrate important trends in the data if the measures do not closely correlate to each other.

The IAAO considers the median ratio the most appropriate statistical measure for use in determining level of value for direct equalization; the process of adjusting the values of classes or subclasses of property in response to the determination of level of value at a point above or below a particular range. Since the median ratio is considered neutral in relationship to either assessed value or selling price, its use in adjusting the class or subclass of properties will not change the relationships between assessed value and level of value already present within the class or subclass of properties, thus rendering an adjustment neutral in its impact on the relative tax burden to an individual property. Additionally, the median ratio is less influenced by the presence of extreme ratios, commonly called outliers. One outlier in a small sample size of sales can have controlling influence over the other measures of central tendency. The median ratio limits the distortion potential of an outlier.

The weighted mean ratio is viewed by the IAAO as the most appropriate statistical measure for indirect equalization. The weighted mean, because it is a value weighted ratio, best reflects a comparison of the assessed and market value of property in the political subdivision. If the distribution of aid to political subdivisions must relate to the market value available for assessment in the political subdivision, the measurement of central tendency used to analyze level of value should reflect the dollars of value available to be assessed. The weighted mean ratio does that more than either of the other measures of central tendency.

If the weighted mean ratio, because of its dollar-weighting feature, is significantly different from the median ratio, it may be an indication of other problems with assessment proportionality. When this occurs, an evaluation of the county's assessment practices and procedures is appropriate to discover remedies to the situation.

The mean ratio is used as a basis for other statistical calculations, such as the price related differential and coefficient of variation. However, the mean ratio has limited application in the analysis of level of value because it assumes a normal distribution of the data set around the mean ratio with each ratio having the same impact on the calculation regardless of the assessed value or the selling price.

	Median	Wgt. Mean	Mean
R&O Statistics	95	94	97

IV. Analysis of Quality of Assessment

In analyzing the statistical data of assessment quality, there are two measures upon which assessment officials will primarily rely: the Coefficient of Dispersion (COD), and the Price Related Differential (PRD). Whether such statistics can be relied upon as meaningful for the population depends on whether the sample is representative.

The COD is commonly referred to as the index of assessment inequality. It is used to measure how closely the individual ratios are clustered around the median ratio and suggests the degree of uniformity or inaccuracy resulting in the assessments. The COD is computed by dividing the average deviation by the median ratio. For example, a COD of 20 means half of the ratios are 20 percent above or below the median. The closer the ratios are grouped around the median, the more equitable the assessment of property tends to be. Conversely, if the dispersion is quite large, there is a large spread in the ratios typically indicating a large spread around the median in the assessment of property, which results in an inequity in assessment and taxes. There is no range of acceptability stated in the Nebraska statutes for the COD measure. The International Association of Assessing Officers recommended ratio study performance standards are as follows:

Single-family residences: a COD of 15 percent or less.

For newer and fairly homogeneous areas: a COD of 10 or less.

Income-producing property: a COD of 20 or less, or in larger urban jurisdictions, 15 or less.

Vacant land and other unimproved property, such as agricultural land: a COD of 20 or less.

Rural residential and seasonal properties: a COD of 20 or less.

Mass Appraisal of Real Property, International Association of Assessing Officers, (1999), p. 246.

In unusually homogeneous types of property low CODs can be anticipated; however, in all other cases CODs less than 5 percent may be indicative of non-representative samples or the selective reappraisal of sold parcels.

The PRD, also known as the index of regression, is a measurement of the relationship between the ratios of high-value and low-value properties to determine if the value of property has any influence on the assessment ratio. It is calculated by dividing the arithmetic mean ratio by the weighted mean ratio. The PRD provides an indicator of the degree to which high-value properties are over-assessed or under-assessed in relation to low-value properties. A PRD of 100 indicates there is no bias in the assessment of high-value properties in comparison to low-value properties. A PRD greater than 100 indicates the assessments are regressive, which means low-value properties tend to have a higher assessment ratio than high-value properties. The result is the owner of a low-value property pays a greater amount of tax in relation to value than the owner of a high-value property. Conversely, a PRD less than 100 indicates that high-value properties are over assessed in relation to low-value properties.

There is no range of acceptability stated in the Nebraska statutes for the PRD measure. The Standard of Ratio Studies, adopted by the International Association of Assessing Officers, July,

2007, recommends that the PRD should lie between 98 and 103. This range is centered slightly above 100 to allow for a slightly upward measurement bias inherent in the PRD.

The PRD is calculated based on the selling price/assessed value in the sales file. This measure can be misleading if the dollar value of the records in the sales file is not proportionate to the dollar value of records in the population.

Mass Appraisal of Real Property, International Association of Assessing Officers, (1999), p. 247.

The analysis in this section displays the calculated COD and PRD measures for Dixon County, which are considered as one part of the analysis of the County's assessment practices.

	COD	PRD
R&O Statistics	21.10	102.49

COMMERCIAL: The coefficient of dispersion and the price related differential are both within the reasonable parameters of calculation for the quality of assessment.

2010 Assessment Actions for Dixon County taken to address the following property classes/subclasses:

Agricultural

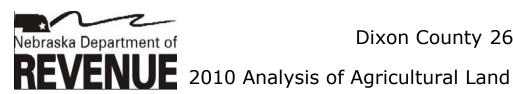
Agland is reviewed each year and revalued accordingly. The market Areas are reviewed and an analysis is completed to support them each year.

2010 Assessment Survey for Dixon County

Agricultural Appraisal Information

1.	Valuation data collection done by:
	Assessor and Deputy
2.	Does the County maintain more than one market area / valuation grouping in
	the agricultural property class?
	Yes, currently 2
a.	What is the process used to determine and monitor market areas / valuation
	groupings? (Neb. Rev. Stat. § 77-1363) List or describe. Class or subclass
	includes, but not limited to, the classifications of agricultural land listed in section
	77-1363, parcel use, parcel type, location, geographic characteristics, zoning, city
	size, parcel size and market characteristics.
	Area 1 is the south part of the county on land which is more flat and better soil
	characteristics. The land borders Wayne, Cedar and Thurston counties. Area 2 is
	the northeastern part of the county. The land is typically hillier, grass and tree
	covered; borders are Dakota County on the east, Cedar County on the West, and the Missouri River on the north.
b.	
0.	Describe the specific characteristics of the market area / valuation groupings that make them unique?
	See above
3.	Agricultural Land
a.	How is agricultural land defined in this county?
- a.	Land is defined by use and soil characteristics, as well as what is defined in statute.
b.	When is it agricultural land, when is it residential, when is it is recreational?
	Agland is land used for production of a crop, grazing of animals. Residential is
	used for a residence, empty or occupied, or land which has amenities to it for a
	house our building. Recreational areas are currently defined as the trailer parks
	located along the Missouri River.
c.	Are these definitions in writing?
	Yes
d.	What are the recognized differences?
	See above.
e.	How are rural home sites valued?
	Based on the market of small tracts.
f.	Are rural home sites valued the same as rural residential home sites?
	Yes
g.	Are all rural home sites valued the same or are market differences recognized?
	They are all the same
<u>h.</u>	What are the recognized differences?
	NA
4.	What is the status of the soil conversion from the alpha to numeric notation?
	We will finish it when the book is done as we cannot work on it after March 19 th ,
	too many things have changed and it takes a great deal of time.

a.	Are land capability groupings (LCG) used to determine assessed value?
	Yes
b.	What other land characteristics or analysis are/is used to determine assessed
	values?
	Location, LCG and market
5.	Is land use updated annually?
	Yes
a.	By what method? (Physical inspection, FSA maps, etc.)
	GIS and physical inspection when necessary, also FSA maps
6.	Is there agricultural land in the County that has a non-agricultural influence?
	No
a.	How is the County developing the value for non-agricultural influences?
	NA
b.	Has the County received applications for special valuation?
	No
c.	Describe special value methodology
	NA
7	Pickup work:
a.	Is pickup work done annually and is it completed by March 19 th ?
	Yes and Yes
b.	By Whom?
	Assessor and Deputy
c.	Is the valuation process (cost date and depreciation schedule or market
	comparison) used for the pickup work on the rural improvements the same as
	what was used for the general population of the valuation group?
	Yes
d.	Is the pickup work schedule the same for the land as for the improvements?
	Yes
8.	What is the counties progress with the 6 year inspection and review
	requirement as it relates to rural improvements? (Neb. Rev. Stat. § 77-1311.03)
	Current with the 6 year inspection cycle
a.	Does the County maintain a tracking process?
	Yes with reporting on the 3 year plan
b.	How are the results of the portion of the properties inspected and reviewed
	applied to the balance of the county?
	Uniformly and proportionately.



Dixon County 26

Proportionality Among Study Years

The following tables represent the distribution of sales among each year of the study period in the original sales file, the sales that were added to each area, and the resulting proportionality.

Preliminary Results:

Study Year	County	Area 1	Area 2
07/01/06 - 06/30/07	29	12	17
07/01/07 - 06/30/08	24	8	16
07/01/08 - 06/30/09	17	8	9
Totals	70	28	42

Added Sales:

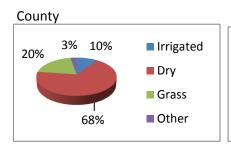
Study Year	Total	Mkt 1	Mkt 2
7/1/06 - 6/30/07	0	0	0
7/1/07 - 6/30/08	0	0	0
7/1/08 - 6/30/09	3	0	3
	3	0	3

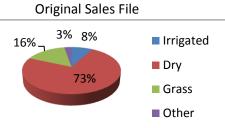
Final Results:

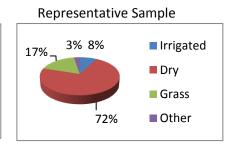
Study Year	County	Area 1	Area 2
07/01/06 - 06/30/07	29	12	17
07/01/07 - 06/30/08	24	8	16
07/01/08 - 06/30/09	20	8	12
Totals	73	28	45

The following tables and charts compare the makeup of land use in the population to the make up of land use in both the sales file and the representative sample.

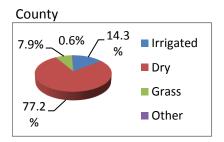
	Entire County			
	county sales file Sample			
Irrigated	10%	8%	8%	
Dry	68%	73%	72%	
Grass	20%	16%	17%	
Other	3%	3%	3%	

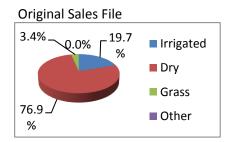


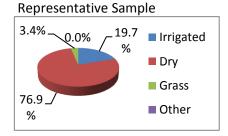




	Mkt Area 1			
	county sales file sample			
Irrigated	14%	20%	20%	
Dry	77%	77%	77%	
Grass	8%	3%	3%	
Other	1%	0%	0%	

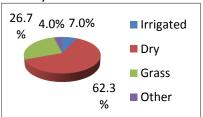




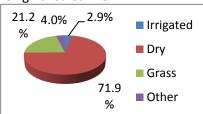


	Mkt Area 2				
	county sales file sample				
Irrigated	7%	3%	3%		
Dry	62%	72%	70%		
Grass	27%	21%	23%		
Other	4%	4%	4%		

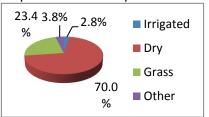








Representative Sample



Adequacy of Sample

	County Total	Mrkt Area 1	Mrkt Area 2
Number of Sales -			
Original Sales File	70	28	42
Number of Sales -			
Expanded Sample	73	28	45
Total Number of			
Acres Added	294	0	294

Final Statistics

Preliminary Statistics

County		Median	73%	AAD	15.26%
# sales	73	Mean	75%	COD	20.79%
		W. Mean	75%	PRD	100.07%

Median	66%	AAD	13.52%
Mean	67%	COD	20.40%
W. Mean	67%	PRD	100.08%

Market Area 1 # sales

28

Median	71%	AAD	13.02%
Mean	75%	COD	18.44%
W. Mean	68%	PRD	109.37%

Median	66%	AAD	11.34%
Mean	67%	COD	17.22%
W. Mean	61%	PRD	108.89%

Market Area 2 # sales 45

Median	74%	AAD	16.65%
Mean	75%	COD	22.58%
W. Mean	72%	PRD	105.06%

Median	66%	AAD	14.88%
Mean	68%	COD	22.41%
W. Mean	65%	PRD	104.47%

Majority Land Use

95% MLU	Irriga	ated	Dry		Grass	
	# Sales	Median	#	Median	# Sales	Median
County	0	N/A	33	74.95%	2	71.64%
Mkt Area 1	0	N/A	16	74.17%	0	N/A
Mkt Area 2	0	N/A	17	75.19%	2	71.64%

80% MLU	Irriga	ated	Dry		Grass	
	# Sales	Median	#	Median	# Sales	Median
County	2	73.72%	45	75.19%	3	77.19%
Mkt Area 1	2	73.72%	20	74.17%	0	N/A
Mkt Area 2	0	N/A	25	76.24%	3	77.19%

For Dixon County

Agricultural Land

I. Correlation

The level of value for the agricultural real property in Dixon County, as determined by the PTA is 74%. The mathematically calculated median is 74%.

AGRICULTURAL LAND:

An analysis of the sales file was prepared for Dixon County. The county assessor studied the file and reviewed the three market areas in the county. The conclusion was drawn that two market areas would be sufficient for the 2010 assessment year. There market areas two and three were combined into one area, now known as market area 2 for Dixon County. Market Area 1 is the southern portion of the county surrounded by Cedar, Wayne, Thurston and Dakota Counties. Market Area 2 is the northern townships of the county bordered on the west by Cedar County, on the East by Dakota County and the north by the Missouri river.

The proportionality of the sales file over the three year study period was addressed. Overall the county was not proportionate in market area 2 in the most recent study period. In order to apply a proportionate sample; the sales base was expanded to include sales from neighboring Cedar county with similar land use characteristics. The expanded analysis was discussed with the county assessor and the conclusion supported the efforts of the county in establishing the 2010 agricultural land values which are equalized both within the County and with the adjoining counties.

The county has achieved a uniform and proportionate level of value for the agricultural class and there will not be a recommendation for adjustment to this class.

For Dixon County

II. Analysis of Sales Verification

Neb. Rev. Stat. 77-1327(2) provides that all sales are deemed to be arms length transactions unless determined to be otherwise under professionally accepted mass appraisal techniques. The county assessor is responsible for the qualification of the sales included in the state sales file.

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For Dixon County

III. Measures of Central Tendency

There are three measures of central tendency calculated by the Division: median ratio, weighted mean ratio, and mean ratio. Since each measure of central tendency has strengths and weaknesses, the use of any statistic for equalization should be reconciled with the other two, as in an appraisal, based on the appropriateness in the use of the statistic for a defined purpose, the quantity of the information from which it was drawn, and the reliability of the data that was used in its calculation. An examination of the three measures can serve to illustrate important trends in the data if the measures do not closely correlate to each other.

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If the weighted mean ratio, because of its dollar-weighting feature, is significantly different from the median ratio, it may be an indication of other problems with assessment proportionality. When this occurs, an evaluation of the county's assessment practices and procedures is appropriate to discover remedies to the situation.

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	Median	Wgt.Mean	Mean	
R&O Statistics	74	75	75	

For Dixon County

IV. Analysis of Quality of Assessment

In analyzing the statistical data of assessment quality, there are two measures upon which assessment officials will primarily rely: the Coefficient of Dispersion (COD), and the Price Related Differential (PRD). Whether such statistics can be relied upon as meaningful for the population depends on whether the sample is representative.

The COD is commonly referred to as the index of assessment inequality. It is used to measure how closely the individual ratios are clustered around the median ratio and suggests the degree of uniformity or inaccuracy resulting in the assessments. The COD is computed by dividing the average deviation by the median ratio. For example, a COD of 20 means half of the ratios are 20 percent above or below the median. The closer the ratios are grouped around the median, the more equitable the assessment of property tends to be. Conversely, if the dispersion is quite large, there is a large spread in the ratios typically indicating a large spread around the median in the assessment of property, which results in an inequity in assessment and taxes. There is no range of acceptability stated in the Nebraska statutes for the COD measure. The International Association of Assessing Officers recommended ratio study performance standards are as follows:

Single-family residences: a COD of 15 percent or less.

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Mass Appraisal of Real Property, International Association of Assessing Officers, (1999), p. 246.

In unusually homogeneous types of property low CODs can be anticipated; however, in all other cases CODs less than 5 percent may be indicative of non-representative samples or the selective reappraisal of sold parcels.

The PRD, also known as the index of regression, is a measurement of the relationship between the ratios of high-value and low-value properties to determine if the value of property has any influence on the assessment ratio. It is calculated by dividing the arithmetic mean ratio by the weighted mean ratio. The PRD provides an indicator of the degree to which high-value properties are over-assessed or under-assessed in relation to low-value properties. A PRD of 100 indicates there is no bias in the assessment of high-value properties in comparison to low-value properties. A PRD greater than 100 indicates the assessments are regressive, which means low-value properties tend to have a higher assessment ratio than high-value properties. The result is the owner of a low-value property pays a greater amount of tax in relation to value than the owner of a high-value property. Conversely, a PRD less than 100 indicates that high-value properties are over assessed in relation to low-value properties.

There is no range of acceptability stated in the Nebraska statutes for the PRD measure. The Standard of Ratio Studies, adopted by the International Association of Assessing Officers, July, 2007, recommends that the PRD should lie between 98 and 103. This range is centered slightly above 100 to allow for a slightly upward measurement bias inherent in the PRD.

The PRD is calculated based on the selling price/assessed value in the sales file. This measure can be misleading if the dollar value of the records in the sales file is not proportionate to the dollar value of records in the population.

Mass Appraisal of Real Property, International Association of Assessing Officers, (1999), p. 247.

The analysis in this section displays the calculated COD and PRD measures for Dixon County, which are considered as one part of the analysis of the County's assessment practices.

R&O Statistics	20.75	100.26	
	COD	PRD	

AGRICULTURAL LAND:

The coefficient of dispersion and the price related differential are both well within the recommended parameters and indicate that the county has achieved a uniform assessment of the agricultural class of property.

17. Taxable Total

% of Taxable Total

1,805

69.56

78,453,180

51.31

315

12.14

Total Real Property
Sum Lines 17, 25, & 30

Records: 5,496

Value: 640,528,775

Growth 2,115,107

Sum Lines 17, 25, & 41

	Uı	rban	Sub	Urban	1	Rural	To	otal	Growth
	Records	Value	Records	Value	Records	Value	Records	Value	
11. Res UnImp Land	182	647,480	81	249,870	10	40,050	273	937,400	
2. Res Improve Land	1,325	6,243,780	184	1,260,760	293	2,590,060	1,802	10,094,600	
3. Res Improvements	1,360	63,846,035	188	13,620,430	306	23,593,720	1,854	101,060,185	
04. Res Total	1,542	70,737,295	269	15,131,060	316	26,223,830	2,127	112,092,185	931,167
% of Res Total	72.50	63.11	12.65	13.50	14.86	23.39	38.70	17.50	44.02
95. Com UnImp Land	53	115,090	12	31,550	8	63,160	73	209,800	
06. Com Improve Land	203	693,350	28	152,555	13	113,585	244	959,490	
07. Com Improvements	209	6,903,410	30	3,922,815	18	1,107,000	257	11,933,225	
08. Com Total	262	7,711,850	42	4,106,920	26	1,283,745	330	13,102,515	133,460
% of Com Total	79.39	58.86	12.73	31.34	7.88	9.80	6.00	2.05	6.31
99. Ind UnImp Land	1	4,035	0	0	0	0	1	4,035	
10. Ind Improve Land	0	0	4	55,120	7	661,320	11	716,440	
11. Ind Improvements	0	0	4	8,500,760	7	17,567,985	11	26,068,745	
12. Ind Total	1	4,035	4	8,555,880	7	18,229,305	12	26,789,220	0
% of Ind Total	8.33	0.02	33.33	31.94	58.33	68.05	0.22	4.18	0.00
13. Rec UnImp Land	0	0	0	0	0	0	0	0	
14. Rec Improve Land	0	0	0	0	2	7,625	2	7,625	
15. Rec Improvements	0	0	0	0	126	908,980	126	908,980	
6. Rec Total	0	0	0	0	126	916,605	126	916,605	91,690
% of Rec Total	0.00	0.00	0.00	0.00	100.00	100.00	2.29	0.14	4.34
Res & Rec Total	1,542	70,737,295	269	15,131,060	442	27,140,435	2,253	113,008,790	1,022,857
% of Res & Rec Total	68.44	62.59	11.94	13.39	19.62	24.02	40.99	17.64	48.36
Com & Ind Total	263	7,715,885	46	12,662,800	33	19,513,050	342	39,891,735	133,460
% of Com & Ind Total	76.90	19.34	13.45	31.74	9.65	48.92	6.22	6.23	6.31

27,793,860

18.18

475

18.30

46,653,485

30.51

2,595

47.22

152,900,525

23.87

1,156,317

54.67

Schedule II : Tax Increment Financing (TIF)

		Urban			SubUrban	
	Records	Value Base	Value Excess	Records	Value Base	Value Excess
18. Residential	54	931,745	510,600	7	119,655	1,655
19. Commercial	9	70,610	3,875	0	0	0
20. Industrial	0	0	0	0	0	0
21. Other	0	0	0	0	0	0
	Records	Rural Value Base	Value Excess	Records	Total Value Base	Value Excess
18. Residential	0	0	0	61	1,051,400	512,255
19. Commercial	0	0	0	9	70,610	3,875
20. Industrial	0	0	0	0	0	0
21. Other	0	0	0	0	0	0
22. Total Sch II				70	1,122,010	516,130

Schedule III: Mineral Interest Records

Mineral Interest	Records Urb	an Value	Records SubU	rban Value	Records Rura	l Value	Records Tot	al Value	Growth
23. Producing	0	0	0	0	0	0	0	0	0
24. Non-Producing	0	0	0	0	0	0	0	0	0
25. Total	0	0	0	0	0	0	0	0	0

Schedule IV: Exempt Records: Non-Agricultural

	Urban	SubUrban	Rural	Total
	Records	Records	Records	Records
26. Producing	226	41	295	562

Schedule V: Agricultural Records

	Urban		Sul	Urban	Rural Total			otal
	Records	Value	Records	Value	Records	Records Value		Value
27. Ag-Vacant Land	10	17,635	76	2,312,865	1,920	266,292,795	2,006	268,623,295
28. Ag-Improved Land	0	0	50	3,417,905	883	169,177,070	933	172,594,975
29. Ag Improvements	5	31,895	38	2,341,825	852	44,036,260	895	46,409,980
30. Ag Total							2,901	487,628,250

Schedule VI : Agricultural Records :Non-Agricultural Detail											
	Records	Urban Acres	Value	Records	SubUrban Acres	Value	Y				
31. HomeSite UnImp Land	0	0.00	0	0	0.00	0					
32. HomeSite Improv Land	0	0.00	0	33	33.25	216,125					
33. HomeSite Improvements	0	0.00	0	33	0.00	2,219,835					
34. HomeSite Total											
35. FarmSite UnImp Land	0	0.00	0	3	14.94	8,220					
36. FarmSite Improv Land	0	0.00	0	33	94.52	51,995					
37. FarmSite Improvements	5	0.00	31,895	25	0.00	121,990					
38. FarmSite Total											
39. Road & Ditches	0	0.00	0	0	44.64	0					
40. Other- Non Ag Use	0	0.00	0	0	0.00	0					
	Records	Rural Acres	Value	Records	Total Acres	Value	Growth				
31. HomeSite UnImp Land	2	2.00	13,000	2	2.00	13,000					
32. HomeSite Improv Land	559	563.03	3,659,695	592	596.28	3,875,820					
33. HomeSite Improvements	555	0.00	31,367,930	588	0.00	33,587,765	471,390				
34. HomeSite Total				590	598.28	37,476,585					
35. FarmSite UnImp Land	38	131.40	72,270	41	146.34	80,490					
36. FarmSite Improv Land	733	3,630.28	1,996,850	766	3,724.80	2,048,845					
37. FarmSite Improvements	733	0.00	12,668,330	763	0.00	12,822,215	487,400				
38. FarmSite Total				804	3,871.14	14,951,550					
39. Road & Ditches	0	6,291.44	0	0	6,336.08	0					
40. Other- Non Ag Use	0	0.00	0	0	0.00	0					
41. Total Section VI				1,394	10,805.50	52,428,135	958,790				

Schedule VII: Agricultural Records: Ag Land Detail - Game & Parks

	Urban			SubUrban			
	Records	Acres	Value	Records	Acres	Value	
42. Game & Parks	0	0.00	0	0	0.00	0	
	Rural			Total			
	Records	Acres	Value	Records	Acres	Value	
42. Game & Parks	0	0.00	0	0	0.00	0	

Schedule VIII : Agricultural Records : Special Value

		Urban			SubUrban	
	Records	Acres	Value	Records	Acres	Value
43. Special Value	0	0.00	0	0	0.00	0
44. Recapture Value N/A	0	0.00	0	0	0.00	0
		Rural			Total	
	Records	Acres	Value	Records	Acres	Value
43. Special Value	0	0.00	0	0	0.00	0
44. Market Value	0	0	0	0	0	0

^{*} LB 968 (2006) for tax year 2009 and forward there will be no Recapture value.

Schedule IX : Agricultural Records : Ag Land Market Area Detail

Market Area

45. 1A1 2.268.23 15.82% 5.727.310 18.14% 2.525.01 4A. 1A 2.376.35 16.58% 5.703.220 18.06% 2.399.99 47. 2A1 1.219.60 8.519% 2.805.075 8.88% 2.300.00 48. 2A 2.712.70 18.92% 5.798.340 18.81% 2.190.01 48. 2A 2.712.70 18.92% 5.798.340 18.81% 2.190.01 49. 3A1 2.725.82 19.02% 5.778.740 18.30% 2.100.00 50. 3A 1.464.29 10.22% 2.844.675 9.13% 1.970.02 51. 4A1 1.559.34 10.88% 2.729.030 8.64% 1.750.12 52. 4A 7.96 0.06% 11.300 0.04% 1.419.60 53. Total 14.334.29 100.00% 31,580.190 100.00% 2.203.12 Dry	Irrigated	Acres	% of Acres*	Value	% of Value*	Average Assessed Value*
44. 2A1	45. 1A1	2,268.23	15.82%	5,727,310	18.14%	2,525.01
48. 2A 2,712.70	46. 1A	2,376.35	16.58%	5,703,220	18.06%	2,399.99
49,3AI 2,228.82 19.02% 5.778,740 18.30% 2,120.00 50.3A 1,464.29 10.22% 2.884.675 9.13% 1.970.02 51.4AI 1.559.34 10.88% 2,729.030 8.64% 1.750.12 52.4A 7.96 0.06% 11,300 0.04% 1.419.60 53. Total 14,334.29 100.00% 31,580.190 100.00% 2,203.12 Dry	47. 2A1	1,219.60	8.51%	2,805,075	8.88%	2,300.00
50.3A 1,464.29 10.22% 2,884,675 9.13% 1,970.02 51.4A1 1,559.34 10.88% 2,729,030 8.64% 1,750.12 52.4A 7.96 0.06% 11,300 0.04% 1,419.60 53. Total 14,334.29 100.00% 31,580,190 100.00% 2,203.12 Dry St. DI 3,426.67 4.44% 8,138,475 5.38% 2,375.04 55. ID 15,261.56 19.76% 35,712.080 23.63% 2,340.00 56. 2D1 4,180.47 5.41% 8,402.755 5.56% 2,010.00 57. 2D 6,132.47 7.94% 12,264.940 8.11% 2,000.00 58. 3D1 20,205.57 26.16% 40,411,140 26.74% 2,000.00 59. 3D 9,249.05 11.97% 16.417,210 10.86% 1,775.02 60. 4D1 17.923.81 23.20% 28.677.980 18.97% 1.599.99 61. 4D 866.52 1.12% 1,024.80	48. 2A	2,712.70	18.92%	5,940,840	18.81%	2,190.01
51. Aal 1,559.34 10.88% 2,729.030 8,64% 1,750.12 52. Aa 7.96 0.06% 11,300 0.04% 1,419.60 53. Total 14,334.29 100.00% 31,580,190 100.00% 2,203.12 Dry 54. IDI 3,426.67 4.44% 8,138,475 5.38% 2,375.04 55. ID 15,261.56 19.76% 35,712,080 23.63% 2,340.00 56. DI 4,180.47 5.41% 8,402,755 5.56% 2,010.00 57. 2D 6,132.47 7.94% 12,264.90 8.11% 2,000.00 58. 3DI 20,205.57 26.16% 40,411.140 26.74% 2,000.00 59. 3D 9,249.05 11.97% 16,417.210 10.86% 1,775.02 60. 4DI 17,923.81 23.20% 28.677.98 18.97% 1,599.99 61. 4D 866.52 1.12% 1,156,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 1	49. 3A1	2,725.82	19.02%	5,778,740	18.30%	2,120.00
52.4A 7.96 0.06% 11,300 0.04% 1,419.00 53. Total 14,334.29 100.00% 31,580,190 100.00% 2,203.12 Dry 54. IDI 3,426.67 4.44% 8,138,475 5.38% 2,375.04 55. ID 15,261.56 19.76% 35,712,080 23.63% 2,340.00 6c. 2DI 4,180.47 5.41% 8,02,755 5.56% 2,010.00 57. 2D 6,132.47 7.94% 12,264,940 8.11% 2,000.00 59. 3D 9,249.05 11.97% 16,417,210 10.86% 1,775.02 60. 4DI 17,923.81 23.20% 28,677,980 18.97% 1,599.99 61. 4D 866.52 1,12% 1,126,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 151,151,060 100.00% 1,956.75 Grass Grass Grass Grass 1,319.00 1,719.9% 1,768.7	50. 3A	1,464.29	10.22%	2,884,675	9.13%	1,970.02
53. Total 14,334.29 100.00% 31,580,190 100.00% 2,203.12 Dry 54. IDI 3,426.67 4.44% 8,138,475 5.38% 2,375.04 55. ID 15,261.56 19.76% 35,712,080 23.63% 2,340.00 56. DI 4,180.47 3.41% 8,402,755 5.56% 2,010.00 57. 2D 6,132.47 7.94% 12,264,940 8.11% 2,000.00 58. 3DI 20,205.57 26.16% 40,411,140 26.74% 2,000.00 59. 3D 9,249.05 11.97% 16,417,210 10.86% 1,755.02 60. 4DI 17.923.81 23.20% 28,679.80 18.97% 1,599.99 61. 4D 866.52 1.12% 1,126,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 151,151,660 10.00% 1,956.75 Grass 3.1G1 149.76 0.00% 20,2185 2.79% 1,350.06 63. IG1 149.76 0.00% 20,2185	51. 4A1	1,559.34	10.88%	2,729,030	8.64%	1,750.12
Dry S4, IDI	52. 4A	7.96	0.06%	11,300	0.04%	1,419.60
54. IDI 3.426.67 4.44% 8.138.475 5.38% 2,375.04 55. ID 15,261.56 19.76% 35,712,080 23.63% 2,340.00 56. 2DI 4,180.47 5.41% 8.402,755 5.56% 2,010.00 57. 2D 6,132.47 7.94% 12,264,940 8.11% 2,000.00 58. 3DI 20,205.57 26.16% 40,411,140 26.74% 2,000.00 59. 3D 9,249.05 11,97% 16,417,210 10.86% 1,775.02 60. 4DI 17,923.81 23.20% 28,677,980 18,97% 1,599.99 61. 4D 866.52 1.12% 1,126,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 151,151,680 100.0% 1,956.75 Grass 63.1GI 149.76 0.00% 202,185 2.79% 1,350.06 64. 1G 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65. 2G1 978.94 12.27% 1,023,000 14.09% 1,0	53. Total	14,334.29	100.00%	31,580,190	100.00%	2,203.12
54. IDI 3.426.67 4.44% 8.138,475 5.38% 2,375.04 55. ID 15,261.56 19.76% 35,712,080 23.63% 2,340.00 56. 2DI 4,180.47 5.41% 8.402,755 5.56% 2,010.00 57. 2D 6,132.47 7.94% 12,264,940 8.11% 2,000.00 58. 3DI 20,205.57 26.16% 40,411,140 26.74% 2,000.00 59. 3D 9,249.05 11,97% 16,417,210 10.86% 1,775.02 60. 4DI 17,923.81 23.20% 28,677,980 18,97% 1,599.99 61. 4D 866.52 1.12% 1,126,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 151,151,600 100.00% 1,956.75 Grass 63.1GI 149.76 0.00% 20,185 2.79% 1,350.06 64. 1G 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65. 2G1 978.94 12.27% 1,023,000 14.09% 1,0	Dry					
55. ID 15,261.56 19.76% 35,712,080 23.63% 2,340.00 56. DI 4,180.47 5.41% 8,402,755 5.56% 2,010.00 57. ZD 6,132.47 7.94% 12,264,940 8,11% 2,000.00 58. 3D1 20,205.57 26,16% 40,411,140 26,74% 2,000.00 59. 3D 9,249.05 11,97% 16,417,210 10.86% 1,775.02 61. 4D 866.52 1,12% 1,126,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 151,151,060 100.00% 1,956.75 Grass 63.1G1 149.76 0.00% 202,185 2.79% 1,350.06 64. 1G 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65. 2G1 978.94 12.27% 1,023.000 14.09% 1,045.01 65. 2G1 978.94 12.27% 1,061.00 22.88% 955.00 67. 3G1 1,000.26 12.54% 825,250 11.37% 825.04 <td></td> <td>3,426.67</td> <td>4.44%</td> <td>8,138,475</td> <td>5.38%</td> <td>2,375.04</td>		3,426.67	4.44%	8,138,475	5.38%	2,375.04
57, 2D 6,132.47 7.94% 12,264,940 8.11% 2,000.00 58.3D1 20,205.57 26.16% 40,411,140 26,74% 2,000.00 59.3D 9,249.05 11.97% 16,417,210 10.86% 1,775.02 60.4D1 17,923.81 23.20% 28,677,980 18,97% 1,599.99 61.4D 86.52 1,12% 1,126,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 151,151,660 100.00% 1,956.75 Grass 63.1G1 149.76 0.00% 202,185 2.79% 1,350.06 64.1G 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65.2G1 978.94 12.27% 1,023,000 14.09% 1,045.01 66.2G 1,739.37 21.81% 1,661,100 22.88% 955.00 67.3G1 1,000.26 12.54% 825.250 11.37% 825.04 68.3G 595.65 7.47% 422,920 5.83% 710.01	55. 1D	15,261.56	19.76%	35,712,080	23.63%	
58. 3D1 20,205.57 26.16% 40,411,140 26,74% 2,000.00 59. 3D 9,249.05 11,97% 16,417,210 10.86% 1,775.02 60. 4D1 17,923.81 23.20% 28,677,980 18,97% 1,599.99 61. 4D 866.52 1.12% 1,126,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 151,151,060 100.00% 1,956.75 Grass	56. 2D1	4,180.47	5.41%	8,402,755	5.56%	2,010.00
58. 3D1 20,205.57 26.16% 40,411,140 26,74% 2,000.00 59. 3D 9,249.05 11,97% 16,417,210 10.86% 1,775.02 60. 4D1 17,923.81 23.20% 28,677,980 18,97% 1,599.99 61. 4D 866.52 1.12% 1,126,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 151,151,060 100.00% 1,956.75 Grass 8 64.1G 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65. 2G1 978.94 12.27% 1,023,000 14.09% 1,045.01 65. 2G1 978.94 12.27% 1,023,000 14.09% 1,045.01 66. 2G 1,739.37 21.81% 1,661,100 22.88% 955.00 67. 3G1 1,000.26 12.54% 825.250 11.37% 825.04 68. 3G 595.65 7.47% 422.920 5.83% 710.01 69. 4G1 1,745.42 21.88% 1,134,615 15.63%	57. 2D	6,132.47	7.94%	12,264,940	8.11%	2,000.00
60. 4D1 17,923.81 23,20% 28,677,980 18.97% 1,599,99 61. 4D 866.52 1.12% 1,126,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 151,151,060 100.00% 1,956.75 Grass Cross 63. IG1 149.76 0.00% 202,185 2.79% 1,350.06 64. IG 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65. 2G1 978.94 12.27% 1,023,000 14.09% 1,045.01 65. 2G1 978.94 12.27% 1,023,000 14.09% 1,045.01 65. 2G1 1,739.37 21.81% 1,661,100 22.88% 955.00 67. 3G1 1,000.26 12.54% 825,250 11.37% 825.04 68. 3G 595.65 7.47% 422,920 5.83% 710.01 69. 4G1 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805	58. 3D1	20,205.57	26.16%	40,411,140	26.74%	2,000.00
61.4D 866.52 1.12% 1,126,480 0.75% 1,300.00 62. Total 77,246.12 100.00% 151,151,060 100.00% 1,956.75 Grass Security 63. IG1 149.76 0.00% 202,185 2.79% 1,350.06 64. IG 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65. 2G1 978.94 12.27% 1,023,000 14.09% 1,045.01 66. 2G 1,739.37 21.81% 1,661,100 22.88% 955.00 67. 3G1 1,000.26 12.54% 825,250 11.37% 825.04 68. 3G 595.65 7.47% 422,920 5.83% 710.01 69. 4G1 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 10.00% 910.12 Irrigated Total 14,334.29 14.32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15	59. 3D	9,249.05	11.97%	16,417,210	10.86%	1,775.02
62. Total 77,246.12 100.00% 151,151,060 100.00% 1,956.75 Grass 63. IGI 149.76 0.00% 202,185 2.79% 1,350.06 64. IG 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65. 2GI 978.94 12.27% 1,023,000 14.09% 1,045.01 66. 2G 1,739.37 21.81% 1,661,100 22.88% 955.00 67. 3GI 1,000.26 12.54% 825,250 11.37% 825.04 68. 3G 595.65 7.47% 422,920 5.83% 710.01 69. 4GI 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14,32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7,97% 7,259,600 3	60. 4D1	17,923.81	23.20%	28,677,980	18.97%	1,599.99
Grass 63. 1G1 149.76 0.00% 202,185 2.79% 1,350.06 64. 1G 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65. 2G1 978.94 12.27% 1,023,000 14.09% 1,045.01 66. 2G 1,739.37 21.81% 1,661,100 22.88% 955.00 67. 3G1 1,000.26 12.54% 825,250 11.37% 825.04 68. 3G 595.65 7.47% 422,920 5.83% 710.01 69. 4G1 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14,32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7,97% 7,259,600 3.82% 910.12 <td>61. 4D</td> <td>866.52</td> <td>1.12%</td> <td>1,126,480</td> <td>0.75%</td> <td>1,300.00</td>	61. 4D	866.52	1.12%	1,126,480	0.75%	1,300.00
63. 1G1 149.76 0.00% 202,185 2.79% 1,350.06 64. 1G 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65. 2G1 978.94 12.27% 1,023,000 14.09% 1,045.01 66. 2G 1,739.37 21.81% 1,661,100 22.88% 955.00 67. 3G1 1,000.26 12.54% 825,250 11.37% 825.04 68. 3G 595.65 7.47% 422,920 5.83% 710.01 69. 4G1 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14,32% 31,580,190 16,62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12	62. Total	77,246.12	100.00%	151,151,060	100.00%	1,956.75
64. 1G 1,371.09 17.19% 1,768,725 24.36% 1,290.01 65. 2G1 978.94 12.27% 1,023,000 14.09% 1,045.01 66. 2G 1,739.37 21.81% 1,661,100 22.88% 955.00 67. 3G1 1,000.26 12.54% 825,250 11.37% 825.04 68. 3G 595.65 7.47% 422,920 5.83% 710.01 69. 4G1 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14.32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72	Grass					
65. 2G1 978.94 12.27% 1,023,000 14.09% 1,045.01 66. 2G 1,739.37 21.81% 1,661,100 22.88% 955.00 67. 3G1 1,000.26 12.54% 825,250 11.37% 825.04 68. 3G 595.65 7.47% 422,920 5.83% 710.01 69. 4G1 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14.32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt	63. 1G1	149.76	0.00%	202,185	2.79%	1,350.06
66. 2G 1,739.37 21.81% 1,661,100 22.88% 955.00 67. 3G1 1,000.26 12.54% 825,250 11.37% 825.04 68. 3G 595.65 7.47% 422,920 5.83% 710.01 69. 4G1 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14.32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00%	64. 1G	1,371.09	17.19%	1,768,725	24.36%	1,290.01
67. 3G1 1,000.26 12.54% 825,250 11.37% 825.04 68. 3G 595.65 7.47% 422,920 5.83% 710.01 69. 4G1 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14.32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00%	65. 2G1	978.94	12.27%	1,023,000	14.09%	1,045.01
68. 3G 595.65 7.47% 422,920 5.83% 710.01 69. 4G1 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14.32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00	66. 2G	1,739.37	21.81%	1,661,100	22.88%	955.00
69. 4G1 1,745.42 21.88% 1,134,615 15.63% 650.05 70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14.32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00	67. 3G1	1,000.26	12.54%	825,250	11.37%	825.04
70. 4G 396.06 4.97% 221,805 3.06% 560.03 71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14.32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00%	68. 3G	595.65	7.47%	422,920	5.83%	710.01
71. Total 7,976.55 100.00% 7,259,600 100.00% 910.12 Irrigated Total 14,334.29 14.32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00%	69. 4G1	1,745.42	21.88%	1,134,615	15.63%	650.05
Irrigated Total 14,334.29 14.32% 31,580,190 16.62% 2,203.12 Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00%	70. 4G	396.06	4.97%	221,805	3.06%	560.03
Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00%	71. Total	7,976.55	100.00%	7,259,600	100.00%	910.12
Dry Total 77,246.12 77.15% 151,151,060 79.55% 1,956.75 Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00%	Irrigated Total	14,334.29	14.32%	31,580,190	16.62%	2,203.12
Grass Total 7,976.55 7.97% 7,259,600 3.82% 910.12 Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00% 0.00	0	·	77.15%		79.55%	1,956.75
Waste 563.48 0.56% 11,675 0.01% 20.72 Other 0.00 0.00% 0 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00% 0.00	•	-				·
Other 0.00 0.00% 0.00% 0.00 Exempt 33.68 0.03% 0 0.00% 0.00% 0.00	Waste	563.48	0.56%	11,675		20.72
Exempt 33.68 0.03% 0 0.00% 0.00	Other	0.00		·		
				0		
	•	100,120.44	100.00%	190,002,525	100.00%	1,897.74

Schedule IX : Agricultural Records : Ag Land Market Area Detail

Market Area 2

Irrigated	Acres	% of Acres*	Value	% of Value*	Average Assessed Value*
45. 1A1	1,339.77	9.93%	3,148,465	12.33%	2,350.00
46. 1A	2,332.37	17.28%	5,364,480	21.00%	2,300.01
47. 2A1	2,729.25	20.22%	5,595,000	21.91%	2,050.01
48. 2A	429.43	3.18%	815,920	3.19%	1,900.01
49. 3A1	2,765.27	20.49%	4,977,465	19.49%	1,799.99
50. 3A	952.83	7.06%	1,524,520	5.97%	1,599.99
51. 4A1	2,828.23	20.95%	3,959,480	15.50%	1,399.99
52. 4A	120.00	0.89%	156,000	0.61%	1,300.00
53. Total	13,497.15	100.00%	25,541,330	100.00%	1,892.35
Dry					
54. 1D1	4,522.14	3.98%	9,202,500	5.15%	2,034.99
55. 1D	22,321.60	19.65%	44,308,550	24.79%	1,985.01
56. 2D1	10,057.92	8.85%	17,602,410	9.85%	1,750.10
57. 2D	1,190.26	1.05%	2,023,450	1.13%	1,700.01
58. 3D1	24,559.52	21.62%	35,857,000	20.06%	1,460.00
59. 3D	6,848.70	6.03%	9,999,100	5.59%	1,460.00
60. 4D1	34,819.71	30.65%	47,699,145	26.68%	1,369.89
61. 4D	9,290.80	8.18%	12,078,075	6.76%	1,300.00
62. Total	113,610.65	100.00%	178,770,230	100.00%	1,573.53
Grass					
63. 1G1	377.88	0.00%	440,510	1.10%	1,165.74
64. 1G	6,176.79	12.62%	7,514,990	18.73%	1,216.65
65. 2G1	2,433.45	4.97%	2,686,680	6.70%	1,104.06
66. 2G	199.23	0.41%	224,155	0.56%	1,125.11
67. 3G1	6,061.76	12.38%	5,968,350	14.87%	984.59
68. 3G	1,242.49	2.54%	1,128,925	2.81%	908.60
69. 4G1	15,174.26	30.99%	11,391,560	28.39%	750.72
70. 4G	17,294.32	35.32%	10,773,780	26.85%	622.97
71. Total	48,960.18	100.00%	40,128,950	100.00%	819.62
Irrigated Total	13,497.15	7.39%	25,541,330	10.42%	1,892.35
Dry Total	113,610.65	62.20%	178,770,230	72.91%	1,573.53
Grass Total	48,960.18	26.80%	40,128,950	16.37%	819.62
Waste	6,586.53	3.61%	761,105	0.31%	115.55
Other	0.00	0.00%	0	0.00%	0.00
Exempt	0.00	0.00%	0	0.00%	0.00
Market Area Total	182,654.51	100.00%	245,201,615	100.00%	1,342.43

Schedule X : Agricultural Records : Ag Land Total

	Urban SubUrban		Jrban	Ru	ral	Total		
	Acres	Value	Acres	Value	Acres	Value	Acres	Value
76. Irrigated	0.00	0	155.39	361,080	27,676.05	56,760,440	27,831.44	57,121,520
77. Dry Land	8.05	17,635	2,003.96	3,661,960	188,844.76	326,241,695	190,856.77	329,921,290
78. Grass	0.00	0	1,647.63	1,422,270	55,289.10	45,966,280	56,936.73	47,388,550
79. Waste	0.00	0	93.33	9,120	7,056.68	763,660	7,150.01	772,780
80. Other	0.00	0	0.00	0	0.00	0	0.00	0
81. Exempt	0.00	0	23.18	0	10.50	0	33.68	0
82. Total	8.05	17,635	3,900.31	5,454,430	278,866.59	429,732,075	282,774.95	435,204,140

	Acres	% of Acres*	Value	% of Value*	Average Assessed Value*
Irrigated	27,831.44	9.84%	57,121,520	13.13%	2,052.41
Dry Land	190,856.77	67.49%	329,921,290	75.81%	1,728.63
Grass	56,936.73	20.13%	47,388,550	10.89%	832.30
Waste	7,150.01	2.53%	772,780	0.18%	108.08
Other	0.00	0.00%	0	0.00%	0.00
Exempt	33.68	0.01%	0	0.00%	0.00
Total	282,774.95	100.00%	435,204,140	100.00%	1,539.05

2010 County Abstract of Assessment for Real Property, Form 45 Compared with the 2009 Certificate of Taxes Levied (CTL)

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	2009 CTL County Total	2010 Form 45 County Total	Value Difference (2010 form 45 - 2009 CTL)	Percent Change	2010 Growth (New Construction Value)	Percent Change excl. Growth
01. Residential	109,674,120	112,092,185	2,418,065	2.20%	931,167	1.36%
02. Recreational	902,255	916,605	14,350	1.59%	91,690	-8.57%
03. Ag-Homesite Land, Ag-Res Dwelling	35,170,155	37,476,585	2,306,430	6.56%	471,390	5.22%
04. Total Residential (sum lines 1-3)	145,746,530	150,485,375	4,738,845	3.25%	1,494,247	2.23%
05. Commercial	12,888,944	13,102,515	213,571	1.66%	133,460	0.62%
06. Industrial	26,773,705	26,789,220	15,515	0.06%	0	0.06%
07. Ag-Farmsite Land, Outbuildings	14,584,345	14,951,550	367,205	2.52%	487,400	-0.82%
08. Minerals	0	0	0		0	
09. Total Commercial (sum lines 5-8)	54,246,994	54,843,285	596,291	1.10%	620,860	-0.05%
10. Total Non-Agland Real Property	199,993,524	205,328,660	5,335,136	2.67%	2,115,107	1.61%
11. Irrigated	52,538,955	57,121,520	4,582,565	8.72%	ó	
12. Dryland	295,689,685	329,921,290	34,231,605	11.58%	Ó	
13. Grassland	45,410,925	47,388,550	1,977,625	4.35%	ó	
14. Wasteland	915,940	772,780	-143,160	-15.63%		
15. Other Agland	0	0	0			
16. Total Agricultural Land	394,555,505	435,204,140	40,648,635	10.30%	.	
17. Total Value of all Real Property (Locally Assessed)	594,549,029	640,528,775	45,979,746	7.73%	2,115,107	7.38%

AMY WATCHORN DIXON COUNTY ASSESSOR

302 3RD ST GRETA KRAEMER, DEPUTY

PO BOX 369 PHONE: (402) 755-5601 PONCA, NE 68770 FAX: (402) 755-5650

DIXON COUNTY 2009 3 YEAR PLAN OF ASSESSMENT

Purpose – Submit plan to the County Board of Equalization and the Department Of Property Assessment & Taxation on or before September 1, 2009.

GENERAL DESCRIPTION OF THE COUNTY

In 2009 Dixon County has a total of 6157 parcels, of that approximately 6% are commercial and approximately industrial, 9% are exempt, approximately 35% are residential and 50% are agricultural. 687 Personal property schedules were filed in the county this year and 261 Homesteads Applications were accepted. Dixon County's total valuation for 2009 is 623,720,960.

BUDGET

2009 General Budget = \$ 99,559.09

(Salaries for one clerk, county deputy and the county assessor salary, office supplies, mileage, schooling, postage, misc.)

2009 Reappraisal Budget = 42.320.00

(One clerks salary, postage, computer expense, mileage, schooling, dues, and supplies, GIS)

RESPONSIBILITES

The office currently has 3 employees besides myself. The Deputy Assessor duties include: filling out the green sheets, assists with pickup work, enters information in the CAMA system, prices out buildings using the Marshall & Swift pricing, she also prices out the commercial property and also assisting with personal property and homestead filings.

Two clerks work 5 days a week. One of the clerks handles all transfer statements, land splits and keeps the cadastral maps current, as well as keeping the property record cards current. These duties are done as soon as the paperwork is received from the County Clerk's Office. This clerk is also responsible for the GIS system. She also assists with personal property and homesteads.

The other clerk handles the majority of the personal property and homestead filings. The clerk handles the majority of phone calls and faxes that come into the office.

As the Assessor I file all reports when they are due following the statutes, Assist with pickup work, enter information into the CAMA system, price out improvements, and calculate depreciation percentages for improvements. I and one of my staff do all the data collection and physically inspect property as needed. We perform sales ratio studies inhouse as well as doing our own modeling for depreciation tables. We use the cost approach and get our depreciations from the market. I also calculate all valuation changes for agland, residential and commercial properties. We currently have our administrative and cama packages with MIPS. We do not have any other contracts for pickup work or appraisal services.

All the staff in the office is able to assist the taxpayer with any questions or concerns they may have. We have developed sales books, which are helpful to both the taxpayers and appraisers who come into our office. Along with the valuation notices that are sent out, we send a flyer for land sales and residential and rural homes and commercial properties which have sold. This seemed to be a very helpful tool for getting information to people who may not come in the office informed of what the market is in their town. We make an effort to make the public feel comfortable when they come into our office and are very honest with them about what is going on with them and their values. I believe this has helped a great deal during protest time. I also think this is the reason we have relatively few protest. We attempt to talk to every taxpayer requesting a protest form. We show them how there values were arrived at and many times they don't protest because we have shown them why their value changed and what the changes were based upon. Our hope is that they leave the office more informed about what this office does and why these things have to be done.

For next budget cycle, the county officials will not be receiving any pay raises and the employees of the county will be receiving raises approximately \$600.00 per year.

GENERAL DESCRIPTION

SEE ATTACHED REPORT 2009 COUNTY ABSTRACT OF ASSESSMENT FOR REAL PROPERTY IN DIXON COUNTY.

RESIDENTIAL

Dixon County had a complete residential reappraisal in 1997 using 1996 Marshall & Swift pricing. Since that time we have revalued the majority of our towns to meet the changing trends in the market.

We will continue to use the CAMA system to reappraise our towns as needed. Currently the median in our towns look pretty good, we will continue to monitor this and make the changes necessary to improve our assessment practices. We have valued lots using the square foot method at the same time we revalue the town so we can have a more accurate picture of the properties true market value. The CAMA pricing being used on all the houses is 6-1- 2005. MIPS is working on a new administrative package which we will be getting as soon as it is available to the counties. While we are sure this will be a great tool we are also sure it will not come without some added work. Two of the staff will have to be trained in use of the appraisal side as this information is currently not available on their computers. We are working on having new rural flights taken to assist us in a rural review; we have got the funding secured at this time. The flights will be flown the fall of 2009 which will greatly assist in 2010 and rural residence reappraisal.

2009 – Ponca, Martinsburg

2010 – Area 1 & 2 Rural Residence

2011 – Area 3 Rural Residence, Wakefield City 2012 – Concord, Dixon, Maskell

COMMERCIAL

A complete reappraisal of commercial properties was completed in 1999 by the Assessor's office staff. Industrial properties were reappraised in 2001. Pricing was done on the 1999 Marshall & Swift computer program. Final valuation is by the sales comparison approach. Income and expense data was gathered but there was insufficient rental information to utilize the income approach to value. Commercial properties will continue to be monitored and adjustments made when deemed necessary by the market. Beginning in 2008 we will be starting a review of our Commercial properties. For 2009 we completed a commercial reappraisal of Wakefield City, putting this on with 2006/2007 pricing. We continue to wait for the new CAMA and administrative package from MIPS to become available. It appears at this time that we could be waiting a significant time for this to be completed.

2009 – Reappraisal of Commercial Property

2010 - Reappraisal of Commercial Property

2011 – Appraisal maintenance

2012 - Appraisal maintenance

AGRICULTURAL

Rural residences were reappraised in 1997 and updated in 2005 using 2000 Marshall & Swift computer pricing. We are also studying the market to see how distance from pavement, towns etc. are impacting rural sales. Site values will continue to be studied.

Agricultural land will continue to be reviewed annually as will the current market areas, for changes in the market. We no longer go to the FSA office to review land use changes unless we have problems. We will begin getting their CD's and using the GIS to update each year of land use changes. Land use changes, which we are made aware of or discover will be treated as pick up work and revalued for the year the change occurred. We also will continue to study market area lines to ensure they are appropriate for current sales.

2009 – FSA Office, GIS land uses & Monitor market by LCG

2010 - Monitor market by LCG

2011 – Monitor market by LCG

2012 – monitor market by LCG

SALES REVIEW

Dixon County currently reviews all sales by sending a verification form to the buyer in a self- addressed stamp envelope. We have also contacted the seller, realtor, or physically inspected the property sold if we need more information than we were able to obtain from the buyer. We have approximately an 85% return on our verification form.

CONCLUSION

I do not know if the MIPS new assessor package not being available yet is due in part to the work that was previously done by DPAT on a system that could be used by all assessors. Both MIPS & Terra Scan are "working" on major updates to their systems which is going on two yrs and is still not completed. Apparently, the DPAT project is still sitting in Lincoln awaiting approval for funding. If this is the case, it is truly a case where the ball has been dropped by everyone. A GIS system for the county was purchased in late 2004. This has taken a majority of one of my Clerk's time. We feel this has made our office more efficient and accurate. Also, it will make it much easier to get the taxpayer current maps. Once all the information is put into the GIS system and the CAMA system we will be looking at the costs for going on line with our information. While this may not be feasible for some time, it is a goal to have the information available on line as soon as we are able. Each year our office reviews all statistical information to ensure that our values are within the acceptable ranges. We will also try to improve our PRD & COD on all types of property each year. We use a good deal of our sales throwing out only the sales we feel are not arms length transactions. This office does everything in-house with the number of employees that we have, we do all the TERC Appeal, County Board of Equalization Meetings, prepare tax lists, consolidate levies, etc. We also have exceeded the educational hours required every year since they were enacted. I find this report to be absolutely ridiculous, and a total waste of my time. The items DPAT has asked for in the new 3 year plan can be found in the Assessor's survey, Abstract and Reports and Opinions, to regurgitate them into this report instead of using them as an attachment is busy work.

Sincerely,

Amy Watchorn Dixon County Assessor

DIXON COUNTY 6 YEAR REVIEW CYCLE

2009 -PONCA, MARTINSBURG

20010- AREA 1 & 2 RURAL RESIDENCE

2011- AREA 3 RURAL RESIDENCE, WAKEFIELD CITY

2012- CONCORD, DIXON, MASKELL

2013 – ALLEN, EMERSON, NEWCASTLE, WATERBURY

2014 - Commercial

AGRICULTURAL LAND IS REVIEWED YEARLY FOR USE CHANGES AND THE MARKETS MONITORED ON A YEARLY BASIS

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During these years property is to be reviewed, not necessarily

2010 Assessment Survey for Dixon County

I. General Information

A. Staffing and Funding Information

1.	Deputy(ies) on staff
	1
2.	Appraiser(s) on staff
	0
3.	Other full-time employees
	2
4.	Other part-time employees
	0
5.	Number of shared employees
	0
6.	Assessor's requested budget for current fiscal year
	\$141,879.09
7.	Adopted budget, or granted budget if different from above
	\$141,879.09
8.	Amount of the total budget set aside for appraisal work
	0
9.	Appraisal/Reappraisal budget, if not part of the total budget
	\$99,559.09
10.	Part of the budget that is dedicated to the computer system
	\$4,400.00 (Does not include MIPS, CAMA)
11.	Amount of the total budget set aside for education/workshops
	\$4,000.00 (also included in 4,000 is dues, subscriptions and all training)
12.	Other miscellaneous funds
	0
13.	Was any of last year's budget not used:
	No, I am repaying County for GIS

B. Computer, Automation Information and GIS

1.	Administrative software
	MIPS
2.	CAMA software
	MIPS
3.	Cadastral maps: Are they currently being used?
	Yes, in conjunction with GIS
4.	Who maintains the Cadastral Maps?
	Assessor's office

5.	Does the county have GIS software?
	Yes
6.	Who maintains the GIS software and maps?
	Assessor's clerk
7.	Personal Property software:
	MIPS

C. Zoning Information

1.	Does the county have zoning?
	No
2.	If so, is the zoning countywide?
	NA
3.	What municipalities in the county are zoned?
	Emerson, Wakefield and Ponca
4.	When was zoning implemented?
	NA

D. Contracted Services

1.	Appraisal Services
	None
2.	Other services
	None

Certification

This is to certify that the 2010 Reports and Opinions of the Property Tax Administrator have been sent to the following:

One copy by electronic transmission and one printed copy by hand delivery to the Tax Equalization and Review Commission.

One copy by electronic transmission to the Dixon County Assessor.

Dated this 7th day of April, 2010.

Ruth A. Sorensen

Property Tax Administrator