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### 2015 Commission Summary

### for Box Butte County

#### **Residential Real Property - Current**

Number of Sales	336	Median	96.59
Total Sales Price	\$32,929,003	Mean	97.16
Total Adj. Sales Price	\$32,928,003	Wgt. Mean	93.73
Total Assessed Value	\$30,862,541	Average Assessed Value of the Base	\$72,264
Avg. Adj. Sales Price	\$98,000	Avg. Assessed Value	\$91,853

#### **Confidence Interval - Current**

95% Median C.I	95.42 to 97.84
95% Wgt. Mean C.I	92.01 to 95.44
95% Mean C.I	95.00 to 99.32
% of Value of the Class of all Real Property Value in the	29.78
% of Records Sold in the Study Period	7.64
% of Value Sold in the Study Period	9.71

#### **Residential Real Property - History**

Year	Number of Sales	LOV	Median
2014	305	98	98.14
2013	244	94	94.34
2012	177	96	95.63
2011	205	96	96

### **2015 Commission Summary**

### for Box Butte County

#### **Commercial Real Property - Current**

Number of Sales	27	Median	96.59
Total Sales Price	\$5,828,888	Mean	101.39
Total Adj. Sales Price	\$5,808,888	Wgt. Mean	93.97
Total Assessed Value	\$5,458,769	Average Assessed Value of the Base	\$155,512
Avg. Adj. Sales Price	\$215,144	Avg. Assessed Value	\$202,177

#### **Confidence Interval - Current**

95% Median C.I	92.25 to 101.67
95% Wgt. Mean C.I	86.29 to 101.65
95% Mean C.I	87.43 to 115.35
% of Value of the Class of all Real Property Value in the County	11.84
% of Records Sold in the Study Period	3.32
% of Value Sold in the Study Period	4.32

#### **Commercial Real Property - History**

Year	Number of Sales	LOV	Median	
2014	24	96	95.81	
2013	23	98	97.62	
2012	21	93	92.57	
2011	15	93	93	

# 2015 Opinions of the Property Tax Administrator for Box Butte 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 (2011). 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 these 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.

Class Level of Value		Quality of Assessment	Non-binding recommendation		
Residential Real Property	97	Meets generally accepted mass appraisal practices.	No recommendation.		
Commercial Real Property	97	Meets generally accepted mass appraisal practices.	No recommendation.		
Agricultural Land 70		Does not meet generally accepted mass appraisal practices.	No recommendation.		

<sup>\*\*</sup>A level of value displayed as NEI (not enough information) represents a class of property with insufficient information to determine a level of value.

Dated this 7th day of April, 2015.

PROPERTY TAX ADMINISTRATOR

Ruth A. Sorensen

Ruch a. Sorensen

Property Tax Administrator

#### 2015 Residential Assessment Actions for Box Butte County

Assessment actions taken to address the residential property class included: raising the first acre of rural residential from \$8,000 to \$10,000; updating computer conversion codes for Alliance residential property (valuation group 10) on the CAMA program; completing a drive-by inspection and applying a new cost index to Alliance mobile homes; implementing a 7% decrease to improvements in Hemingford (valuation group 20) to bring these closer to market value; implementing a 9% increase to improvements of property found in valuation group 82 (Rural Residential 2) in order to bring these closer to market value.

## 2015 Residential Assessment Survey for Box Butte County

	Valuation da	ata collection done by:							
	In-house by t	the Assessor.							
2.	1	List the valuation groupings recognized by the County and describe the unique characteristics of each:							
	Valuation Grouping	Description of unique characteristics							
	10	Alliance: this valuation group includes residential properties within the city of Alliance and the residential parcels that would be classified as suburban (since there is no separate suburban residential market within the County).							
	20	Hemingford: all residential properties within the town of Hemingford and the immediate area around it.							
	81	Rural Residential 1: all rural residential properties that are close in proximity to paved roads within the County (that would include Hwy 385, Hwy 2, Hwy 87, Hwy 71, 10th Street west and County Road 70).							
	82	Rural Residential 2: the rural residential properties that do not meet the geographic criteria of valuation grouping 81, nor lie within any of the "Rainbow Acres" subdivisions.							
	83	Rainbow Acres: Only the rural residential properties that are within the Rainbow Acres subdivisions.							
4.	If the cost local market When Allia using local	approach is used, does the County develop the depreciation study(ies) based on tinformation or does the county use the tables provided by the CAMA vendor?  nce residential was reappraised (valuation grouping 10), depreciation was developed market information (by the contracted appraisal firm). Now depreciation will be based provided by the CAMA vendor.							
<b>4. 5.</b>	If the cost local market When Allia using local on the tables	approach is used, does the County develop the depreciation study(ies) based on tinformation or does the county use the tables provided by the CAMA vendor?  nce residential was reappraised (valuation grouping 10), depreciation was developed							
	If the cost local market When Allia using local on the tables	approach is used, does the County develop the depreciation study(ies) based on tinformation or does the county use the tables provided by the CAMA vendor?  nce residential was reappraised (valuation grouping 10), depreciation was developed market information (by the contracted appraisal firm). Now depreciation will be based provided by the CAMA vendor.							
	If the cost local market  When Allia using local on the tables  Are individu  Yes.	approach is used, does the County develop the depreciation study(ies) based on tinformation or does the county use the tables provided by the CAMA vendor?  nce residential was reappraised (valuation grouping 10), depreciation was developed market information (by the contracted appraisal firm). Now depreciation will be based provided by the CAMA vendor.							
5.	If the cost local market  When Allia using local on the tables  Are individute  Yes.  Describe the	approach is used, does the County develop the depreciation study(ies) based on tinformation or does the county use the tables provided by the CAMA vendor?  nce residential was reappraised (valuation grouping 10), depreciation was developed market information (by the contracted appraisal firm). Now depreciation will be based provided by the CAMA vendor.  nal depreciation tables developed for each valuation grouping?							
5.	If the cost local market  When Allia using local on the tables  Are individute  Yes.  Describe the Sales are remethod.	approach is used, does the County develop the depreciation study(ies) based on a information or does the county use the tables provided by the CAMA vendor?  Ince residential was reappraised (valuation grouping 10), depreciation was developed market information (by the contracted appraisal firm). Now depreciation will be based provided by the CAMA vendor.  In all depreciation tables developed for each valuation grouping?							
<ol> <li>6.</li> </ol>	If the cost local market  When Allia using local on the tables  Are individut  Yes.  Describe the sales are remethod.  Describe the resale?	approach is used, does the County develop the depreciation study(ies) based on tinformation or does the county use the tables provided by the CAMA vendor?  Ince residential was reappraised (valuation grouping 10), depreciation was developed market information (by the contracted appraisal firm). Now depreciation will be based provided by the CAMA vendor.  In all depreciation tables developed for each valuation grouping?  In the methodology used to determine the residential lot values?  Experience and stratified by age and size and then the lots are valued by the square foot							
<ol> <li>6.</li> </ol>	If the cost local market  When Allia using local on the tables  Are individut  Yes.  Describe the sales are remethod.  Describe the resale?	approach is used, does the County develop the depreciation study(ies) based on tinformation or does the county use the tables provided by the CAMA vendor?  Inceresidential was reappraised (valuation grouping 10), depreciation was developed market information (by the contracted appraisal firm). Now depreciation will be based provided by the CAMA vendor.  Included the CAMA vendor of the contracted appraisal firm of the contract							

8.	Valuation Grouping	<u>Date of</u> <u>Depreciation Tables</u>	Date of Costing	<u>Date of</u> <u>Lot Value Study</u>	Date of  Last Inspection
	10	2014	2013	2013	2014
	20	2013	2013	2009	2009
	81	2013	2013	2008	2008
	82	2013	2013	2008	2008
	83	2013	2013	2008	2008
			County 07 - Page	10	

# 2015 Residential Correlation Section for Box Butte County

#### **County Overview**

Located in the northern half of Nebraska's Panhandle, the U.S. Census Bureau 2013 estimate indicates a population of 11,305. The major industries in the county are: rail transportation (BNSF railroad, Progress Rail Services, American Electric Power), agriculture, plastics and rubber products (Parker Hose Production), construction and educational services. The City of Alliance is the County seat and is probably the only viable, competitive residential market within the county—but this market can be highly influenced by the financial health of the railroad and affiliated industries. Hemingford residential value constitutes only about 7% of the entire County, and would not exhibit a viable competitive residential market. Rural residential comprises almost 12% of the residential market. The County Assessor has established five valuation groupings (based on Assessor Location) for residential property in the County: 10 (Alliance), 20 (Hemingford), 81 (Rural Res 1—those rural properties close to paved roads), 82 (Rural Res 2—those rural properties not close to paved roads) and 83 (Rainbow Acres—the rural properties within the Rainbow subdivisions).

#### **Description of Analysis**

Three hundred thirty-six sales were qualified by the Assessor and these constitute the sales study sample. Approximately 85% percent of these occurred in valuation group 10 (Alliance), confirming that the city of Alliance is perhaps the only viable residential market within the county. The remaining 15% of the sample is almost evenly split between valuation grouping 20 (Hemingford—with 25 sales) and the Rural valuation groupings combined (81, 82 and 83—27 sales combined). All three measures of central tendency (median, mean and weighted mean) are within acceptable range, and the coefficient of dispersion is well within its prescribed parameter. The PRD is less than one point above range. The remaining valuation groupings that have significant numbers in the subclass samples have medians that are within acceptable range. Regarding the start of the second six-year inspection cycle, it is noted that valuation group 20 (Hemingford) and the Rural groupings (81-83) need to be completed this year (calendar 2015) to be current. The Box Butte County Assessor has received approval from her Board to acquire Pictometry and hopes to begin working on these groupings as soon as the program is "up and running."

#### **Sales Qualification**

The Department conducted a review of Box Butte County's sales qualification process. This included a review of the sales deemed non-qualified as well as the County's sales verification documentation. The review of the qualification process utilized by the County indicated that no bias existed in the qualification of sales and the Assessor was utilizing all information available from the sales file to assist in developing valuations for the residential property class.

#### **Equalization and Quality of Assessment**

The Department conducts a yearly analysis of one-half of the counties within the state to systematically review assessment practices. Box Butte County was selected for review in 2014.

# 2015 Residential Correlation Section for Box Butte County

It has been confirmed that the assessment practices are reliable and applied consistently. It is believed that residential property in Box Butte County is treated in a uniform and proportionate manner. The County completed the first six-year physical review cycle of residential property in assessment year 2014.

#### **Level of Value**

Based on analysis of all available information, the level of value of the residential class of real property in Box Butte County is 97%.

### 2015 Commercial Assessment Actions for Box Butte County

The Assessor addressed the commercial property class by raising the first acre of rural commercial land to \$10,000 (the prior value was \$8,000), and establishing the value of remaining acres at \$2,500 per acre.

### **2015** Commercial Assessment Survey for Box Butte County

1.	Valuation data collection done by:								
	The Assessor.								
2.	List the valuation groupings recognized in the County and describe the unique characteristics of each:    Valuation   Description of unique characteristics								
	20	Hemingford: the comme area surrounding the town.		hin the town of Hemingfo	ord and the immediate				
	80	Rural: all rural commercial	l properties.						
3.	List and properties.	describe the approacl	h(es) used to e	stimate the market v	alue of commercial				
	The income a	pproach was used for Allia	nnce; all other valuat	on groupings utilize the cos	t approach.				
3a.	Describe the	process used to determin	e the value of uniqu	ie commercial properties.					
	1	•		erties within the County. If a consult a general certified ap	•				
4.	1	• •	•	evelop the depreciation s provided by the CAMA	• ` '				
	During the las	st reappraisal, a market dep	preciation was develo	oped.					
5.	Are individu	al depreciation tables dev	veloped for each val	uation grouping?					
	Yes								
6.	Describe the	methodology used to dete	ermine the commer	cial lot values.					
	The market square foot m	• •	ermine commercial	lot values, and then the	ots are valued by the				
7.	Valuation Grouping	Date of Depreciation Tables	Date of Costing	Date of Lot Value Study	<u>Date of</u> <u>Last Inspection</u>				
	10	2013	2013	2013	2012				
	20	2012	2012	2012	2009				
	80 2008 2008 2008 2008 2008								

# 2015 Commercial Correlation Section for Box Butte County

#### **County Overview**

The City of Alliance is the primary center of commercial activity within the County. Alliance is the western Nebraska hub of the BNSF railroad; other industries found in the Alliance area are Parker Hose Production Division (part of Parker Hannifin); Perrin Manufacturing (maker of off-highway HVAC systems for OEMs); Alliance Railcar (reconditions railcar components); Progress Rail Services (railroad and transit system products), and Pepsi Cola of Western Nebraska. The village of Hemingford has a limited amount of commercial activity and does not exhibit a viable, competitive commercial market. The remainder of the county is agricultural in nature. The Assessor has developed three commercial valuation groupings that follow Assessor Location: 10 (Alliance), 20 (Hemingford) and 80 (all rural commercial properties).

#### **Description of Analysis**

During the three-year period of the sales study, twenty-seven sales were deemed qualified by the Assessor. Twenty-two sales are found in valuation group 10 (Alliance), and this group is over-represented compared to the commercial population (81% sample vs. 70% population). However, since the valuation group 10 (Alliance) is the primary center of commercial activity the sample is not surprising. Two of the three measures of central tendency are within acceptable range (the median and weighted mean), and the coefficient of dispersion is less than two points above the upper limit of range. The twenty-two sales within the Alliance valuation group (10) exhibit all three measures of central tendency within range, and both qualitative statistics are within their prescribed parameters.

#### **Sales Qualification**

The Box Butte County Assessor has developed a consistent procedure for both sales qualification and verification. A Department review of the non-qualified sales demonstrates a sufficient explanation in the County comments section to substantiate the reason for exclusion from the sales file. It is believed that all truly qualified commercial sales are available for analysis, and there is no evidence of excessive trimming in the sales file.

#### **Equalization and Quality of Assessment**

The Department utilizes a yearly analysis of one-half of the counties within the state to systematically review assessment practices. Box Butte County was selected for review in assessment year 2014. It has been confirmed that the assessment practices are reliable and applied consistently. Further, it is believed that commercial property is treated in a uniform and proportionate manner.

# 2015 Commercial Correlation Section for Box Butte County

#### **Level of Value**

Based on analysis of all available information, the level of value of the commercial class of real property in Box Butte County is 97%.

#### 2015 Agricultural Assessment Actions for Box Butte County

Assessment actions taken by the Assessor to address the agricultural land class overall and by market area included: the overall increase to irrigated land by 18% (with Market Areas 1 and two receiving irrigated increases—Area 3 remained the same); dry land values were raised overall by 12% (all three Market Areas' dry land was affected); grass land values overall received an 11% increase (only Areas 2 & 3 were affected); CRP was raised in Area 2 (but not in Area 3) and waste was increased about 66% in all three areas.

### 2015 Agricultural Assessment Survey for Box Butte County

1.	Valuation data collection done by:									
	The Assessor.									
2.	List each market area, and describe the location and the specific characteristics that ma each unique.									
	Market   Description of unique characteristics   Year Land Use   Completed									
	Consists of land located primarily in the southern part of the County (and includes geocodes 1371 and 1373) that consists mostly of sandhills; the majority land use is grass.	2011								
	This market area is located in the central portion of the County and has richer soils and fairly level to slightly rolling topography.	2011								
	This market area is located in the northern portion of the County and has more rolling to steep hilly land (in its uppermost portion), and according to the Assessor the wells within this area are deeper than those in Market Area 2.	2011								
3.	Describe the process used to determine and monitor market areas.	•								
	The Assessor reviews sales within each market area and pays special attention to border the adjacent market area. Land use is also monitored in each agricultural market area									
4.	Describe the process used to identify rural residential land and recreation county apart from agricultural land.	al land in the								
	The Assessor determines the primary use of the land to identify rural residential land. Recreational use is considered when the land use is primarily for the purpo and/or hunting.									
5.	Do farm home sites carry the same value as rural residential home sites? I the market differences?	f not, what are								
	Yes, but these are valued within the respective three market areas. There are also well-depth that are taken into account when the sites in these areas are valued.	so differences in								
6.	If applicable, describe the process used to develop assessed values for par the Wetland Reserve Program.	cels enrolled in								
	There is no land currently enrolled in the Wetland Reserve Program.									
7.	Have special valuation applications been filed in the county? If so, answer the following	ng:								
	No.									

### Box Butte County 2015 Average Acre Value Comparison

County	Mkt Area	1A1	1A	2A1	2A	3A1	3A	4A1	4A	WEIGHTED AVG IRR
Box Butte	1	n/a	2,445	2,210	2,458	2,490	2,481	2,484	2,488	2,473
Box Butte	2	n/a	2,251	2,254	2,245	2,000	1,979	1,954	1,980	2,204
Box Butte	3	n/a	1,314	1,300	1,260	1,000	978	981	997	1,268
Dawes	4	n/a	1,800	n/a	1,600	1,400	1,400	1,200	1,200	1,544
Sheridan	1	n/a	1,690	1,625	1,500	1,495	1,480	1,470	1,440	1,556
Morrill	2	n/a	2,100	2,100	2,100	n/a	2,100	2,100	2,100	2,100
ScottsBluff	3	n/a	n/a	2,625	2,625	2,050	1,600	1,600	1,600	2,253
Sioux	1	n/a	1,295	1,200	1,200	1,150	1,150	1,100	1,100	1,161

County	Mkt Area	1D1	1D	2D1	2D	3D1	3D	4D1	4D	WEIGHTED AVG DRY
Box Butte	1	n/a	380	n/a	380	380	380	380	380	380
Box Butte	2	n/a	675	675	675	645	645	645	645	670
Box Butte	3	n/a	700	700	700	450	450	450	450	666
Dawes	4	n/a	660	n/a	620	575	575	525	525	620
Sheridan	1	n/a	635	605	575	565	535	525	520	573
Morrill	2	n/a	435	n/a	400	n/a	385	385	385	396
ScottsBluff	3	n/a	n/a	455	455	400	375	375	340	416
Sioux	1	n/a	510	390	380	370	370	360	340	381

County	Mkt Area	1G1	1G	2G1	2G	3G1	3G	4G1	4G	WEIGHTED AVG GRASS
Box Butte	1	n/a	297	285	292	293	287	286	285	286
Box Butte	2	n/a	386	383	378	377	367	367	365	372
Box Butte	3	n/a	413	405	378	369	384	354	355	369
Dawes	4	n/a	400	375	375	350	350	325	325	340
Sheridan	1	n/a	430	430	420	410	410	335	300	334
Morrill	2	n/a	300	300	300	n/a	300	300	300	300
ScottsBluff	3	n/a	n/a	335	335	325	325	325	300	315
Sioux	1	n/a	325	315	315	310	310	290	270	286

Source: 2015 Abstract of Assessment, Form 45, Schedule IX

## 2015 Agricultural Correlation Section for Box Butte County

#### **County Overview**

Box Butte County encompasses a total of 1,078 square miles of land, and agricultural land use is approximately 47% grass (that includes land enrolled in CRP), 28% dry land and about 23% irrigated. The remaining two percent is classified as waste and other. Box Butte County is bordered by Dawes County to the north, Sheridan County to the east, Morrill County to the south (with a very small portion of Scotts Bluff County touching the southwest corner), and Sioux County to the west.

The County has three defined agricultural market areas based on topography, soil type and availability of water. Agricultural Market Area One is located primarily in the southern part of the County and consists mostly of sand hills and the majority use of the land is grass for grazing cattle. Market Area Two agricultural land comprises the central portion of the County that has richer soils and a fairly level to slightly rolling topography. Agricultural Market Area Three has more rolling to steep, hilly land, and the Assessor states that irrigation wells found in this northern area are thought to be deeper than those in Market Area 2. A review of the Nebraska Department of Natural Resources "Registered Groundwater Wells Data" (web site <a href="http://data.dnr.nebraska.gov">http://data.dnr.nebraska.gov</a>) within the drawn boundaries between Market Areas 2 and 3 (specifically Geocodes 1087 to 1097) indicates no significant difference between average depth of all active registered wells (354 ft. for Area 3 and 361 ft. for Area 2). Average yield (gallons of water pumped per minute) indicates only a 9% difference in favor of Area 2 (877 g.p.m for Area 2 vs. 802 g.p.m. for Area 3).

Box Butte County lies within the Upper Niobrara White NRD. "In 2003, the UNWNRD [Upper Niobrara White NRD] established a stay on new high capacity wells to prevent the overappropriation of the water supply. Working with Nebraska Department of Natural Resources (DNR), the UNWNRD strives to maintain a balance of supply and demand for ground and surface water. Currently, DNR has determined that the majority of the UNWNRD is fully appropriated. Fully appropriated means the balance between the water supply and demand has been reached...no new high capacity wells or surface water rights are allowed in this area" (taken from the UNWNRD website).

#### **Description of Analysis**

Initial analysis of the Box Butte County agricultural sales indicated that it was time disproportionate, with more sales occurring in the first two years than in the last year of the study. The original sample was expanded with comparable sales from Box Butte's neighboring counties in an attempt to mitigate time disproportionality. This produced a sample containing fifty-seven sales for the three-year time period of the sales study.

The Assessor made the following overall increases for assessment year 2015: irrigated land received an 18% increase (with irrigated increases applied to Areas 1 and 2—Area 3 was unchanged); dry land was raised 12% (all three Market Areas were affected), and grass was raised approximately 11% (only Areas 2 & 3 were affected). Land enrolled in CRP was increased in Area 2, but not Area 3. Analysis of the overall statistics indicates that two of the

## 2015 Agricultural Correlation Section for Box Butte County

three measures of central tendency (the median and the mean) are both within acceptable range. Likewise, the coefficient of dispersion is within prescribed parameters. By Market Area, all three areas have medians within range. Land classes with any significant number of sales in the 95% and 80% MLU's have acceptable medians.

#### **Sales Qualification**

The Box Butte County Assessor has developed consistent procedures that are utilized for sales verification. A Department review of the non-qualified sales demonstrates a sufficient explanation in the County comments section to substantiate the reason for the exclusion from the qualified sales sample. All qualified agricultural sales are available for analysis and review. There is no evidence of excessive trimming in the sales file.

#### **Equalization and Quality of Assessment**

Grass and dry values are equalized within the County and with neighboring counties. Irrigated land in Areas 1&2 also appear to be equalized within the County and surrounding neighbors. As noted in the "County Overview" section, well-depth is insignificant across the boundary line drawn between Area 2 and Area 3. Average yield (gallons of water pumped per minute) indicates only a 9% difference in favor of Area 2 (877 g.p.m for Area 2 vs. 802 g.p.m. for Area 3).

However, the average (by abstract) irrigated values for both market areas differs significantly. The overall average of all irrigated land classification groups is \$2,204 in Area 2 compared to an average of \$1,268 in Area 3 (a 74% difference); the Area 3 irrigated average compared to neighboring counties is as follows: Area 3 = \$1,268 vs. \$1,544 in Dawes Area 4 (north of Area 3), for a difference of 22%; vs. \$1,556 for Sheridan County the eastern neighbor (a 23%) difference); vs. \$1,161 for Sioux Area 1 the western neighbor (Box Butte Area 3 is 9% higher). Thus, Box Butte Area 3 irrigated land is lower than all but one surrounding counties and also lower than its southern market area counterpart (Area 2). Historically, since 2008 irrigated land in Areas 1 and 2 have increased 250% or more while Area 3 has increased only 115%. This analysis demonstrates that irrigated land in Area 3 has not kept up with overall movement of the irrigated market. However, because sufficient sale information does not exist to establish a reliable point estimate of the level of value, no non-binding recommendation for a percentage adjustment is made. While it is possible for the Assessor to improve equalization by making a significant increase to irrigated land in Area 3, equalization would be best improved if the market area boundaries were re-drawn to reflect characteristics impacting the market value of agricultural land within the county. Also of concern is the issue of the land enrolled in CRP in market Area 3 valued lower than its grass counterparts. All CRP land carries a value of \$300 per acre in Area 3, whereas the grass values range from \$355 for 4G to \$415 for 1G.

#### Level of Value

Based on analysis of all available information, the level of value of the agricultural land in Box Butte County is determined to be 70% of market value. The inequities resulting from the assessed values in the irrigated subclass and the lower valuation of CRP in Area 3 compared to

# 2015 Agricultural Correlation Section for Box Butte County

grass in	dicate	that	the	quality	of	assessment	does	not	meet	generally	accepted	mass	appraisal
practice	s.												

## 07 Box Butte RESIDENTIAL

#### PAD 2015 R&O Statistics (Using 2015 Values)

Qualified

 Number of Sales: 336
 MEDIAN: 97
 COV: 20.77
 95% Median C.I.: 95.42 to 97.84

 Total Sales Price: 32,929,003
 WGT. MEAN: 94
 STD: 20.18
 95% Wgt. Mean C.I.: 92.01 to 95.44

 Total Adj. Sales Price: 32,928,003
 MEAN: 97
 Avg. Abs. Dev: 10.88
 95% Mean C.I.: 95.00 to 99.32

Total Assessed Value: 30,862,541

Avg. Adj. Sales Price : 98,000 COD : 11.26 MAX Sales Ratio : 245.62

Avg. Assessed Value: 91,853 PRD: 103.66 MIN Sales Ratio: 45.64 *Printed:3/31/2015 3:57:01PM* 

DATE OF SALE *										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Val
Qrtrs											
01-OCT-12 To 31-DEC-12	41	95.95	95.70	95.32	04.87	100.40	64.61	130.08	94.93 to 97.63	87,722	83,615
01-JAN-13 To 31-MAR-13	26	98.68	99.40	98.41	03.26	101.01	93.02	131.21	96.79 to 99.67	95,938	94,413
01-APR-13 To 30-JUN-13	47	98.28	97.61	94.52	07.52	103.27	60.70	141.10	94.27 to 99.78	111,006	104,919
01-JUL-13 To 30-SEP-13	61	98.58	102.80	98.31	09.31	104.57	71.79	245.62	96.59 to 99.50	82,500	81,108
01-OCT-13 To 31-DEC-13	28	98.28	99.35	97.83	10.99	101.55	52.90	139.11	95.25 to 101.28	110,214	107,818
01-JAN-14 To 31-MAR-14	26	97.93	102.01	96.02	14.72	106.24	72.14	219.68	89.83 to 101.20	76,740	73,684
01-APR-14 To 30-JUN-14	58	91.19	95.56	90.73	18.85	105.32	45.64	200.48	86.60 to 96.02	103,269	93,696
01-JUL-14 To 30-SEP-14	49	90.12	87.85	85.78	14.65	102.41	51.24	145.59	83.43 to 95.15	112,579	96,567
Study Yrs											
01-OCT-12 To 30-SEP-13	175	97.80	99.24	96.46	07.06	102.88	60.70	245.62	96.58 to 98.64	93,376	90,067
01-OCT-13 To 30-SEP-14	161	93.88	94.91	91.04	15.89	104.25	45.64	219.68	90.63 to 96.63	103,026	93,794
Calendar Yrs											
01-JAN-13 To 31-DEC-13	162	98.48	100.15	96.98	08.11	103.27	52.90	245.62	97.21 to 99.06	97,717	94,768
ALL	336	96.59	97.16	93.73	11.26	103.66	45.64	245.62	95.42 to 97.84	98,000	91,853
VALUATION GROUPING										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Val
10	284	96.59	96.59	94.35	09.19	102.37	45.64	219.68	95.47 to 97.84	98,049	92,512
20	25	98.43	108.07	95.77	25.49	112.84	64.61	245.62	85.70 to 116.62	64,107	61,395
81	4	84.32	81.98	76.00	25.70	107.87	52.85	106.45	N/A	127,238	96,702
82	20	94.84	95.67	89.78	20.57	106.56	54.17	148.29	79.45 to 108.96	135,645	121,782
83	3	90.49	90.67	90.08	06.81	100.65	81.51	100.00	N/A	85,833	77,319
ALL	336	96.59	97.16	93.73	11.26	103.66	45.64	245.62	95.42 to 97.84	98,000	91,853
PROPERTY TYPE *										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Val
01	335	96.59	97.20	93.77	11.26	103.66	45.64	245.62	95.44 to 97.84	97,919	91,816
06										, -	,-
07	1	83.42	83.42	83.42	00.00	100.00	83.42	83.42	N/A	125,000	104,273

## 07 Box Butte RESIDENTIAL

#### PAD 2015 R&O Statistics (Using 2015 Values)

ualified

 Number of Sales: 336
 MEDIAN: 97
 COV: 20.77
 95% Median C.I.: 95.42 to 97.84

 Total Sales Price: 32,929,003
 WGT. MEAN: 94
 STD: 20.18
 95% Wgt. Mean C.I.: 92.01 to 95.44

 Total Adj. Sales Price: 32,928,003
 MEAN: 97
 Avg. Abs. Dev: 10.88
 95% Mean C.I.: 95.00 to 99.32

Total Assessed Value: 30,862,541

Avg. Adj. Sales Price: 98,000 COD: 11.26 MAX Sales Ratio: 245.62

Avg. Assessed Value: 91,853 PRD: 103.66 MIN Sales Ratio: 45.64 *Printed:3/31/2015* 3:57:01PM

SALE PRICE *											Avg. Adj.	Avg.
RANGE		COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Val
Low \$ Ranges	S											
Less Than	5,000	1	200.48	200.48	200.48	00.00	100.00	200.48	200.48	N/A	4,200	8,420
Less Than	15,000	7	101.62	122.46	114.78	33.79	106.69	57.00	200.48	57.00 to 200.48	9,529	10,936
Less Than	30,000	31	101.68	122.16	119.32	29.52	102.38	57.00	245.62	99.55 to 136.33	20,132	24,023
Ranges Excl. Lov	v \$											
Greater Than	4,999	335	96.58	96.86	93.71	10.98	103.36	45.64	245.62	95.42 to 97.80	98,280	92,102
Greater Than	14,999	329	96.31	96.63	93.68	10.72	103.15	45.64	245.62	95.32 to 97.60	99,882	93,574
Greater Than	29,999	305	96.02	94.62	93.23	09.10	101.49	45.64	145.59	95.15 to 97.25	105,914	98,747
Incremental Rang	jes											
0 TO	4,999	1	200.48	200.48	200.48	00.00	100.00	200.48	200.48	N/A	4,200	8,420
5,000 TO	14,999	6	101.25	109.46	109.02	23.30	100.40	57.00	193.05	57.00 to 193.05	10,417	11,356
15,000 TO	29,999	24	102.59	122.07	119.87	28.02	101.84	68.97	245.62	96.59 to 139.11	23,225	27,839
30,000 TO	59,999	58	98.83	101.19	101.15	08.91	100.04	69.04	143.60	96.81 to 100.24	46,619	47,156
60,000 TO	99,999	101	97.19	95.33	95.19	08.29	100.15	45.64	145.59	94.97 to 98.28	78,391	74,619
100,000 TO	149,999	97	93.90	91.25	91.19	08.46	100.07	51.24	127.61	92.90 to 95.42	123,423	112,548
150,000 TO	249,999	45	95.34	92.26	92.22	10.42	100.04	52.85	127.80	94.16 to 97.97	187,100	172,548
250,000 TO	499,999	4	95.03	89.99	90.20	13.03	99.77	63.66	106.23	N/A	322,750	291,133
500,000 TO	999,999											
1,000,000 +												
ALL		336	96.59	97.16	93.73	11.26	103.66	45.64	245.62	95.42 to 97.84	98,000	91,853

## 07 Box Butte COMMERCIAL

#### PAD 2015 R&O Statistics (Using 2015 Values)

Qualified

 Number of Sales:
 27
 MEDIAN:
 97
 COV:
 34.79
 95% Median C.I.:
 92.25 to 101.67

 Total Sales Price:
 5,828,888
 WGT. MEAN:
 94
 STD:
 35.27
 95% Wgt. Mean C.I.:
 86.29 to 101.65

 Total Adj. Sales Price:
 5,808,888
 MEAN:
 101
 Avg. Abs. Dev:
 20.60
 95% Mean C.I.:
 87.43 to 115.35

Total Assessed Value: 5,458,769

Avg. Adj. Sales Price: 215,144 COD: 21.33 MAX Sales Ratio: 205.18

Avg. Assessed Value: 202,177 PRD: 107.90 MIN Sales Ratio: 31.83 *Printed:3/31/2015 3:57:02PM* 

DATE OF SALE * RANGE											
										Avg. Adj.	Avg.
Outur	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Va
Qrtrs											
01-OCT-11 To 31-DEC-11	1	96.13	96.13	96.13	00.00	100.00	96.13	96.13	N/A	35,000	33,64
01-JAN-12 To 31-MAR-12	4	100.65	126.00	102.51	27.25	122.91	97.52	205.18	N/A	104,500	107,120
01-APR-12 To 30-JUN-12	1	94.11	94.11	94.11	00.00	100.00	94.11	94.11	N/A	70,000	65,876
01-JUL-12 To 30-SEP-12	2	87.36	87.36	83.44	10.47	104.70	78.21	96.51	N/A	87,500	73,00
01-OCT-12 To 31-DEC-12	3	95.14	85.67	77.76	11.50	110.17	64.52	97.35	N/A	182,500	141,910
01-JAN-13 To 31-MAR-13											
01-APR-13 To 30-JUN-13	1	77.46	77.46	77.46	00.00	100.00	77.46	77.46	N/A	33,888	26,250
01-JUL-13 To 30-SEP-13	5	92.25	102.36	91.12	30.27	112.34	49.03	141.69	N/A	671,000	611,44
01-OCT-13 To 31-DEC-13	2	98.30	98.30	98.89	01.74	99.40	96.59	100.00	N/A	92,500	91,476
01-JAN-14 To 31-MAR-14	2	107.22	107.22	100.74	06.73	106.43	100.00	114.43	N/A	92,250	92,936
01-APR-14 To 30-JUN-14	3	80.31	75.14	96.00	33.81	78.27	31.83	113.29	N/A	154,167	147,99
01-JUL-14 To 30-SEP-14	3	102.67	128.61	135.11	29.66	95.19	95.91	187.25	N/A	114,167	154,252
Study Yrs											
01-OCT-11 To 30-SEP-12	8	97.02	108.62	96.56	17.91	112.49	78.21	205.18	78.21 to 205.18	87,250	84,25
01-OCT-12 To 30-SEP-13	9	92.25	94.03	89.15	22.89	105.47	49.03	141.69	64.52 to 137.88	437,376	389,909
01-OCT-13 To 30-SEP-14	10	100.00	102.23	108.61	21.30	94.13	31.83	187.25	80.31 to 114.43	117,450	127,55
Calendar Yrs											
01-JAN-12 To 31-DEC-12	10	96.93	102.98	88.07	17.84	116.93	64.52	205.18	78.21 to 101.67	121,050	106,610
01-JAN-13 To 31-DEC-13	8	94.42	98.23	91.40	22.04	107.47	49.03	141.69	49.03 to 141.69	446,736	408,30
ALL	27	96.59	101.39	93.97	21.33	107.90	31.83	205.18	92.25 to 101.67	215,144	202,17
VALUATION GROUPING										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Va
10	22	96.55	97.85	95.34	15.18	102.63	31.83	187.25	92.25 to 100.00	246,654	235,172
20	3	114.43	132.61	95.45	36.98	138.93	78.21	205.18	N/A	50,833	48,520
80	2	93.46	93.46	60.62	47.54	154.17	49.03	137.88	N/A	115,000	69,712
ALL	27	96.59	101.39	93.97	21.33	107.90	31.83	205.18	92.25 to 101.67	215,144	202,17
PROPERTY TYPE *										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Val
02	3	113.29	133.39	132.06	25.78	101.01	99.62	187.25	N/A	170,000	224,50
03	24	96.32	97.39	90.31	19.28	107.84	31.83	205.18	90.95 to 100.00	220,787	199,386
04											
ALL	27	96.59	101.39	93.97	21.33	107.90	31.83	205.18	92.25 to 101.67	215,144	202,17

## 07 Box Butte COMMERCIAL

#### PAD 2015 R&O Statistics (Using 2015 Values)

Qualified

 Number of Sales:
 27
 MEDIAN:
 97
 COV:
 34.79
 95% Median C.I.:
 92.25 to 101.67

 Total Sales Price:
 5,828,888
 WGT. MEAN:
 94
 STD:
 35.27
 95% Wgt. Mean C.I.:
 86.29 to 101.65

 Total Adj. Sales Price:
 5,808,888
 MEAN:
 101
 Avg. Abs. Dev:
 20.60
 95% Mean C.I.:
 87.43 to 115.35

Total Assessed Value: 5,458,769

Avg. Adj. Sales Price : 215,144 COD : 21.33 MAX Sales Ratio : 205.18

Avg. Assessed Value: 202,177 PRD: 107.90 MIN Sales Ratio: 31.83 *Printed*:3/31/2015 3:57:02PM

SALE PRICE * RANGE	COLINIT	MEDIANI	MEAN	VALCE ME AN	COD	DDD	MINI	MAY	OFO/ Madian C.I	Avg. Adj.	Avg.
	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Val
Low \$ Ranges											
Less Than 5,000											
Less Than 15,000	1	114.43	114.43	114.43	00.00	100.00	114.43	114.43	N/A	9,500	10,871
Less Than 30,000	3	114.43	140.43	143.45	30.15	97.89	101.67	205.18	N/A	15,833	22,712
Ranges Excl. Low \$											
Greater Than 4,999	27	96.59	101.39	93.97	21.33	107.90	31.83	205.18	92.25 to 101.67	215,144	202,177
Greater Than 14,999	26	96.55	100.89	93.94	21.45	107.40	31.83	205.18	92.25 to 100.00	223,053	209,535
Greater Than 29,999	24	96.32	96.51	93.56	18.37	103.15	31.83	187.25	90.95 to 100.00	240,058	224,610
Incremental Ranges											
0 TO 4,999											
5,000 TO 14,999	1	114.43	114.43	114.43	00.00	100.00	114.43	114.43	N/A	9,500	10,871
15,000 TO 29,999	2	153.43	153.43	150.70	33.74	101.81	101.67	205.18	N/A	19,000	28,633
30,000 TO 59,999	7	96.13	97.69	96.98	11.94	100.73	77.46	137.88	77.46 to 137.88	36,698	35,592
60,000 TO 99,999	4	95.35	91.06	89.57	29.46	101.66	31.83	141.69	N/A	73,750	66,059
100,000 TO 149,999	5	97.35	111.59	113.44	23.40	98.37	78.21	187.25	N/A	122,500	138,963
150,000 TO 249,999	3	100.00	83.90	81.82	17.88	102.54	49.03	102.67	N/A	179,000	146,461
250,000 TO 499,999	4	94.24	91.57	92.08	14.69	99.45	64.52	113.29	N/A	343,750	316,511
500,000 TO 999,999										,	•
1,000,000 +	1	92.25	92.25	92.25	00.00	100.00	92.25	92.25	N/A	2,685,000	2,477,015
ALL	27	96.59	101.39	93.97	21.33	107.90	31.83	205.18	92.25 to 101.67	215,144	202,177

## 07 Box Butte COMMERCIAL

#### PAD 2015 R&O Statistics (Using 2015 Values)

Qualified

 Number of Sales:
 27
 MEDIAN:
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 95% Median C.I.:
 92.25 to 101.67

 Total Sales Price:
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 Total Adj. Sales Price:
 5,808,888
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 20.60
 95% Mean C.I.:
 87.43 to 115.35

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Avg. Adj. Sales Price : 215,144 COD : 21.33 MAX Sales Ratio : 205.18

Avg. Assessed Value: 202,177 PRD: 107.90 MIN Sales Ratio: 31.83 *Printed*:3/31/2015 3:57:02PM

OCCUPANCY CODE										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Val
Blank	3	114.43	110.87	108.80	16.77	101.90	80.31	137.88	N/A	24,000	26,112
326	1	77.46	77.46	77.46	00.00	100.00	77.46	77.46	N/A	33,888	26,250
330	1	92.25	92.25	92.25	00.00	100.00	92.25	92.25	N/A	2,685,000	2,477,015
343	1	97.52	97.52	97.52	00.00	100.00	97.52	97.52	N/A	350,000	341,327
344	5	96.51	97.89	97.99	02.16	99.90	95.14	101.67	N/A	76,000	74,475
349	1	31.83	31.83	31.83	00.00	100.00	31.83	31.83	N/A	85,000	27,054
350	3	141.69	146.99	128.67	26.13	114.24	94.11	205.18	N/A	56,000	72,054
352	3	113.29	133.39	132.06	25.78	101.01	99.62	187.25	N/A	170,000	224,505
353	3	97.35	98.64	99.73	02.31	98.91	95.91	102.67	N/A	111,667	111,361
386	1	100.00	100.00	100.00	00.00	100.00	100.00	100.00	N/A	125,000	125,000
406	1	96.59	96.59	96.59	00.00	100.00	96.59	96.59	N/A	60,000	57,952
470	1	78.21	78.21	78.21	00.00	100.00	78.21	78.21	N/A	125,000	97,758
477	2	56.78	56.78	58.56	13.65	96.96	49.03	64.52	N/A	260,000	152,264
494	1	90.95	90.95	90.95	00.00	100.00	90.95	90.95	N/A	360,000	327,410
ALL	27	96.59	101.39	93.97	21.33	107.90	31.83	205.18	92.25 to 101.67	215,144	202,177

#### 07 Box Butte

#### AGRICULTURAL LAND

#### PAD 2015 R&O Statistics (Using 2015 Values)

Qualified

 Number of Sales: 57
 MEDIAN: 70
 COV: 22.28
 95% Median C.I.: 68.83 to 78.40

 Total Sales Price: 24,139,038
 WGT. MEAN: 68
 STD: 16.39
 95% Wgt. Mean C.I.: 60.95 to 74.74

 Total Adj. Sales Price: 24,305,608
 MEAN: 74
 Avg. Abs. Dev: 12.36
 95% Mean C.I.: 69.31 to 77.81

Total Assessed Value: 16,490,393

Avg. Adj. Sales Price: 426,414 COD: 17.61 MAX Sales Ratio: 123.49

Avg. Assessed Value: 289,305 PRD: 108.42 MIN Sales Ratio: 41.38 *Printed:3/31/2015* 3:57:03PM

7 (vg. 7 (3503500 value : 200,000			1 ND . 100.42		Will V Galco I	\alio . 41.50					
DATE OF SALE * RANGE	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95% Median C.I.	Avg. Adj. Sale Price	Avg. Assd. Val
Qrtrs	333				002				0070000	54.51.1.65	7.000. 70.
01-OCT-11 To 31-DEC-11	7	90.16	86.95	86.43	12.74	100.60	51.86	106.44	51.86 to 106.44	350,981	303,363
01-JAN-12 To 31-MAR-12	6	90.05	89.47	92.41	16.62	96.82	52.09	123.49	52.09 to 123.49	191,167	176,651
01-APR-12 To 30-JUN-12	3	80.26	77.23	73.42	07.35	105.19	66.87	84.56	N/A	486,000	356,818
01-JUL-12 To 30-SEP-12	3	86.36	83.37	83.24	08.90	100.16	70.34	93.40	N/A	60,600	50,443
01-OCT-12 To 31-DEC-12	6	68.67	67.91	65.54	05.52	103.62	58.02	75.24	58.02 to 75.24	438,591	287,455
01-JAN-13 To 31-MAR-13	3	70.06	74.19	78.26	05.89	94.80	70.05	82.45	N/A	323,875	253,451
01-APR-13 To 30-JUN-13	7	68.97	67.39	66.32	09.35	101.61	52.65	80.15	52.65 to 80.15	522,851	346,733
01-JUL-13 To 30-SEP-13	7	61.70	65.41	49.14	22.41	133.11	41.38	107.04	41.38 to 107.04	558,852	274,641
01-OCT-13 To 31-DEC-13	6	66.03	62.91	67.34	10.66	93.42	46.60	71.07	46.60 to 71.07	697,833	469,944
01-JAN-14 To 31-MAR-14	3	78.40	70.24	62.61	12.74	112.19	51.18	81.15	N/A	701,713	439,311
01-APR-14 To 30-JUN-14	4	71.11	67.81	69.23	08.72	97.95	53.94	75.09	N/A	375,357	259,848
01-JUL-14 To 30-SEP-14	2	73.16	73.16	78.77	20.61	92.88	58.08	88.24	N/A	46,640	36,739
Study Yrs											
01-OCT-11 To 30-SEP-12	19	87.49	85.65	84.01	13.80	101.95	51.86	123.49	78.99 to 93.40	275,982	231,854
01-OCT-12 To 30-SEP-13	23	68.97	67.81	61.16	11.85	110.87	41.38	107.04	61.70 to 70.19	485,874	297,161
01-OCT-13 To 30-SEP-14	15	69.28	67.05	66.57	13.21	100.72	46.60	88.24	57.80 to 75.09	525,790	350,031
Calendar Yrs											
01-JAN-12 To 31-DEC-12	18	77.75	79.23	73.94	16.62	107.15	52.09	123.49	67.65 to 87.49	301,019	222,579
01-JAN-13 To 31-DEC-13	23	68.83	66.51	62.29	13.10	106.77	41.38	107.04	59.95 to 70.06	553,502	344,766
ALL	57	70.19	73.56	67.85	17.61	108.42	41.38	123.49	68.83 to 78.40	426,414	289,305
AREA (MARKET)										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Val
1	16	71.64	70.87	71.26	13.07	99.45	46.60	88.16	58.08 to 81.15	298,656	212,830
2	21	70.06	75.50	64.93	22.52	116.28	41.38	123.49	63.23 to 87.49	654,690	425,079
3	20	69.48	73.66	71.96	15.96	102.36	49.37	107.04	67.65 to 83.94	288,931	207,923
ALL	57	70.19	73.56	67.85	17.61	108.42	41.38	123.49	68.83 to 78.40	426,414	289,305

#### 07 Box Butte

#### AGRICULTURAL LAND

#### PAD 2015 R&O Statistics (Using 2015 Values)

ualified

 Number of Sales: 57
 MEDIAN: 70
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 95% Median C.I.: 68.83 to 78.40

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 Avg. Abs. Dev: 12.36
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Total Assessed Value: 16,490,393

Avg. Adj. Sales Price: 426,414 COD: 17.61 MAX Sales Ratio: 123.49

Avg. Assessed Value: 289,305 PRD: 108.42 MIN Sales Ratio: 41.38 *Printed:3/31/2015* 3:57:03PM

7 trg. 7 tooobood value : 200,000		'	1110.12		Will V Calco	11010 . 41.00					
95%MLU By Market Area										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Val
Irrigated											
County	4	80.71	79.91	82.03	05.89	97.42	70.06	88.16	N/A	386,250	316,831
1	2	84.66	84.66	86.36	04.15	98.03	81.15	88.16	N/A	428,000	369,617
2	2	75.16	75.16	76.65	06.79	98.06	70.06	80.26	N/A	344,500	264,045
Dry											
County	13	70.05	72.88	69.33	16.23	105.12	49.37	107.04	59.95 to 87.49	355,585	246,536
1	1	70.05	70.05	70.05	00.00	100.00	70.05	70.05	N/A	84,625	59,280
2	4	73.19	71.63	66.95	16.66	106.99	52.65	87.49	N/A	568,375	380,545
3	8	69.81	73.86	71.69	17.73	103.03	49.37	107.04	49.37 to 107.04	283,059	202,938
Grass											
County	21	71.07	74.45	72.29	13.56	102.99	52.09	101.43	68.80 to 82.45	267,221	193,176
1	9	70.34	70.02	69.92	10.38	100.14	52.09	86.36	58.08 to 78.40	311,152	217,551
2	5	82.45	83.44	80.77	13.33	103.31	68.83	101.43	N/A	216,200	174,630
3	7	69.28	73.73	70.83	14.02	104.09	58.95	90.16	58.95 to 90.16	247,181	175,085
ALL	57	70.19	73.56	67.85	17.61	108.42	41.38	123.49	68.83 to 78.40	426,414	289,305
80%MLU By Market Area										Avg. Adj.	Avg.
RANGE	COUNT	MEDIAN	MEAN	WGT.MEAN	COD	PRD	MIN	MAX	95%_Median_C.I.	Sale Price	Assd. Val
Irrigated											
County	10	75.16	75.67	70.85	16.56	106.80	51.18	106.44	58.02 to 88.16	781,200	553,507
1	4	82.86	77.97	76.05	10.13	102.52	58.02	88.16	N/A	411,000	312,572
2	6	70.01	74.13	69.47	16.37	106.71	51.18	106.44	51.18 to 106.44	1,028,000	714,130
Dry											
County	15	70.05	72.79	69.40	14.65	104.88	49.37	107.04	66.23 to 80.15	348,840	242,090
1	2	72.65	72.65	72.49	03.58	100.22	70.05	75.24	N/A	79,813	57,855
2	4	73.19	71.63	66.95	16.66	106.99	52.65	87.49	N/A	568,375	380,545
3	9	69.15	73.34	71.21	15.91	102.99	49.37	107.04	59.95 to 92.61	311,053	221,496
Grass											
County	21	71.07	74.45	72.29	13.56	102.99	52.09	101.43	68.80 to 82.45	267,221	193,176
1	9	70.34	70.02	69.92	10.38	100.14	52.09	86.36	58.08 to 78.40	311,152	217,551
2	5	82.45	83.44	80.77	13.33	103.31	68.83	101.43	N/A	216,200	174,630
3	7	69.28	73.73	70.83	14.02	104.09	58.95	90.16	58.95 to 90.16	247,181	175,085
ALL	57	70.19	73.56	67.85	17.61	108.42	41.38	123.49	68.83 to 78.40	426,414	289,305

Total Real Property
Sum Lines 17, 25, & 30

Records: 8,183

Value: 1,067,516,412

Growth 11,165,636

Sum Lines 17, 25, & 41

Schedule I : Non-Agricult	tural Records								
		rban		Urban		Rural		otal	Growth
	Records	Value	Records	Value	Records	Value	Records	Value	
01. Res UnImp Land	277	1,733,620	26	244,120	44	400,742	347	2,378,482	
2. Res Improve Land	3,112	19,018,845	62	1,058,920	334	5,879,904	3,508	25,957,669	
03. Res Improvements	3,494	240,726,301	74	6,511,222	481	41,965,245	4,049	289,202,768	
04. Res Total	3,771	261,478,766	100	7,814,262	525	48,245,891	4,396	317,538,919	1,064,78
% of Res Total	85.78	82.35	2.27	2.46	11.94	15.19	53.72	29.75	9.54
5. Com UnImp Land	143	2,734,891	5	128,554	26	684,360	174	3,547,805	
6. Com Improve Land	500	10,251,445	21	1,051,002	31	2,735,280	552	14,037,727	
7. Com Improvements	523	76,470,716	23	9,442,654	84	10,842,435	630	96,755,805	
08. Com Total	666	89,457,052	28	10,622,210	110	14,262,075	804	114,341,337	8,148,71
% of Com Total	82.84	78.24	3.48	9.29	13.68	12.47	9.83	10.71	72.98
9. Ind UnImp Land	0	0	1	14,622	3	44,955	4	59,577	
0. Ind Improve Land	0	0	1	28,986	4	651,606	5	680,592	
1. Ind Improvements	0	0	1	3,532,792	4	7,817,232	5	11,350,024	
2. Ind Total	0	0	2	3,576,400	7	8,513,793	9	12,090,193	420,840
% of Ind Total	0.00	0.00	22.22	29.58	77.78	70.42	0.11	1.13	3.77
3. Rec UnImp Land	0	0	0	0	0	0	0	0	
4. Rec Improve Land	1	20,500	0	0	2	27,201	3	47,701	
5. Rec Improvements	1	28,650	0	0	2	272,019	3	300,669	
6. Rec Total	1	49,150	0	0	2	299,220	3	348,370	0
% of Rec Total	33.33	14.11	0.00	0.00	66.67	85.89	0.04	0.03	0.00
Res & Rec Total	3,772	261,527,916	100	7,814,262	527	48,545,111	4,399	317,887,289	1,064,78
% of Res & Rec Total	85.75	82.27	2.27	2.46	11.98	15.27	53.76	29.78	9.54
% of Kes & Rec Total	83.73	82.27	2.21	2.40	11.98	13.27	33.70	29.18	9.34
Com & Ind Total	666	89,457,052	30	14,198,610	117	22,775,868	813	126,431,530	8,569,55
% of Com & Ind Total	81.92	70.76	3.69	11.23	14.39	18.01	9.94	11.84	76.75
7. Taxable Total	4,438	350,984,968	130	22,012,872	644	71,320,979	5,212	444,318,819	9,634,33
% of Taxable Total	85.15	78.99	2.49	4.95	12.36	16.05	63.69	41.62	86.29

#### **Schedule II: Tax Increment Financing (TIF)**

		Urban			SubUrban	
	Records	Value Base	Value Excess	Records	Value Base	Value Excess
18. Residential	0	0	0	0	0	0
19. Commercial	2	24,066	3,383,292	2	400,500	7,841,430
20. Industrial	0	0	0	0	0	0
21. Other	0	0	0	0	0	0
	Records	<b>Rural</b> Value Base	Value Excess	Records	<b>Total</b> Value Base	Value Excess
18. Residential	0	0	0	0	0	0
19. Commercial	0	0	0	4	424,566	11,224,722
20. Industrial	0	0	0	0	0	0
21. Other	0	0	0	0	0	0
22. Total Sch II				4	424,566	11,224,722

**Schedule III: Mineral Interest Records** 

Mineral Interest	Records Urb	an Value	Records SubU	rban Value	Records Rura	l Value	Records Total	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. Exempt	362	26	118	506

Schedule V : Agricultural Records

	Urban		SubUrban		Rural		Total	
	Records	Value	Records	Value	Records	Value	Records	Value
27. Ag-Vacant Land	0	0	68	13,530,298	2,233	392,976,620	2,301	406,506,918
28. Ag-Improved Land	0	0	93	18,157,431	887	141,871,399	980	160,028,830
29. Ag Improvements	0	0	56	6,528,680	614	50,133,165	670	56,661,845
30. Ag Total							2,971	623,197,593

Schedule VI : Agricultural Re	cords :Non-Agric	ultural Detail					
	Urban				SubUrban		
31. HomeSite UnImp Land	Records 0	Acres 0.00	Value 0	Records 9	Acres 9.00	Value 42,500	
32. HomeSite Improv Land	0	0.00	0	39	44.00	440,000	
33. HomeSite Improvements	0	0.00	0	41	0.00	5,191,048	
34. HomeSite Total							
35. FarmSite UnImp Land	0	0.00	0	3	10.46	20,300	
66. FarmSite Improv Land	0	0.00	0	44	155.94	308,978	
37. FarmSite Improvements	0	0.00	0	51	0.00	1,337,632	
88. FarmSite Total							
9. Road & Ditches	0	0.00	0	138	327.12	0	
0. Other- Non Ag Use	0	0.00	0	2	24.29	28,710	
	Records	<b>Rural</b> Acres	Value	Records	<b>Total</b> Acres	Value	Growth
1. HomeSite UnImp Land	282	282.85	1,195,790	291	291.85	1,238,290	
2. HomeSite Improv Land	410	420.37	4,062,960	449	464.37	4,502,960	
3. HomeSite Improvements	362	0.00	33,972,344	403	0.00	39,163,392	392,415
4. HomeSite Total				694	756.22	44,904,642	
5. FarmSite UnImp Land	122	210.17	319,130	125	220.63	339,430	
6. FarmSite Improv Land	499	2,313.53	3,971,443	543	2,469.47	4,280,421	
7. FarmSite Improvements	570	0.00	16,160,821	621	0.00	17,498,453	1,138,885
88. FarmSite Total				746	2,690.10	22,118,304	
99. Road & Ditches	2,005	5,786.22	0	2,143	6,113.34	0	
0. Other- Non Ag Use	4	19.18	28,311	6	43.47	57,021	
1. Total Section VI				1,440	9,603.13	67,079,967	1,531,300
							/

## 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

<sup>\*</sup> 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

Irrigated	Acres	% of Acres*	Value	% of Value*	Average Assessed Value*
45. 1A1	0.00	0.00%	0	0.00%	0.00
46. 1A	5,272.77	15.05%	12,892,763	14.88%	2,445.16
47. 2A1	67.18	0.19%	148,479	0.17%	2,210.17
48. 2A	5,937.85	16.95%	14,596,639	16.85%	2,458.24
49. 3A1	65.48	0.19%	163,045	0.19%	2,490.00
50. 3A	8,811.50	25.15%	21,861,198	25.23%	2,480.98
51. 4A1	10,534.33	30.07%	26,165,189	30.20%	2,483.80
52. 4A	4,343.50	12.40%	10,805,588	12.47%	2,487.76
53. Total	35,032.61	100.00%	86,632,901	100.00%	2,472.92
Dry					
54. 1D1	0.00	0.00%	0	0.00%	0.00
55. 1D	2,736.78	28.69%	1,039,979	28.69%	380.00
56. 2D1	0.00	0.00%	0	0.00%	0.00
57. 2D	2,973.00	31.16%	1,129,739	31.16%	380.00
58. 3D1	24.71	0.26%	9,389	0.26%	379.97
59. 3D	1,213.51	12.72%	461,132	12.72%	380.00
60. 4D1	1,919.56	20.12%	729,431	20.12%	380.00
61. 4D	673.17	7.06%	255,804	7.06%	380.00
62. Total	9,540.73	100.00%	3,625,474	100.00%	380.00
Grass					
63. 1G1	0.00	0.00%	0	0.00%	0.00
64. 1G	3,834.58	3.00%	1,140,756	3.11%	297.49
65. 2G1	61.56	0.05%	17,544	0.05%	284.99
66. 2G	7,365.00	5.75%	2,150,753	5.86%	292.02
67. 3G1	127.28	0.10%	37,296	0.10%	293.02
68. 3G	16,546.91	12.93%	4,755,571	12.97%	287.40
69. 4G1	59,953.23	46.83%	17,123,500	46.69%	285.61
70. 4G	40,123.76	31.34%	11,446,013	31.21%	285.27
71. Total	128,012.32	100.00%	36,671,433	100.00%	286.47
Irrigated Total	35,032.61	20.01%	86,632,901	68.09%	2,472.92
Dry Total	9,540.73	5.45%	3,625,474	2.85%	380.00
Grass Total	128,012.32	73.13%	36,671,433	28.82%	286.47
72. Waste	1,515.99	0.87%	75,827	0.06%	50.02
73. Other	947.64	0.54%	234,010	0.18%	246.94
74. Exempt	0.72	0.00%	0	0.00%	0.00
	175,049.29	100.00%	127,239,645	100.00%	726.88

Schedule IX : Agricultural Records : Ag Land Market Area Detail

Market Area 2

45.   1A1	Irrigated	Acres	% of Acres*	Value	% of Value*	Average Assessed Value*
47.2A1 4.164.44 4.15% 9.384.851 4.25% 2.253.57 48.2A1 25.177.26 25.11% 56.527,625 25.58% 2.245.19 49.3A1 87.47 0.09% 174.940 0.08% 2.000.00 50.3A 4.530.87 4.52% 8.965.777 4.06% 1.978.82 51.4A1 9.505.76 9.48% 18.578.818 8.41% 1.954.48 52.4A 1.853.41 1.85% 3.668.880 1.66% 1.979.53 53. Total 100.287.57 100.00% 221.05.783 100.00% 2.203.82  Dry  54.1D1 0.00 0.00% 0.00% 0.00% 0.00% 0.00% 55.1D 49.10.17 51.52% 33.145.648 51.33% 675.01 55.2D 3.266.81 3.43% 2.205.121 3.45% 675.01 55.2D 3.266.81 3.43% 2.205.121 3.45% 675.01 55.2D 2.624.064 27.54% 17.712,735 27.75% 675.01 58.3D1 117.68 0.12% 7.5904 0.12% 645.00 60.4D1 12.453.06 13.07% 8.032.26 12.58% 645.00 60.4D1 12.453.06 13.07% 8.032.26 12.58% 645.00 60.4D1 12.453.06 13.07% 8.032.26 12.58% 645.00 60.4D1 14.42.0 1.52% 931.509 100.00% 69.75  Grass	45. 1A1	0.00	0.00%	0	0.00%	0.00
48. 2A 25.117.26 25.11% 56.527/625 25.58% 2.245.19 49. 3A1 87.47 0.09% 174.940 0.08% 2.000.00 50. 3A 4.50.87 4.52% 8.965.777 4.06% 1.978.82 51. 4A1 9.505.76 9.48% 18.578.818 8.41% 1.954.48 52. 4A 1.83.3.41 1.85% 3.668.880 1.66% 1.979.53 53. Total 100.287.57 100.00% 221.015.783 100.00% 2.2.03.82  Dry  St. 1D 40.10.17 51.52% 33.145.648 51.93% 675.01 55. 1D 49.10.17 51.52% 33.145.648 51.93% 675.01 55. 2D 26.240.64 27.54% 17.712.735 27.75% 675.01 55. 3D 117.68 0.12% 75.904 10.12% 645.00 59. 3D 2.672.62 2.80% 1.723.846 2.70% 645.00 60. 4D1 12.453.06 13.07% 8.052.246 12.58% 645.00 60. 4D1 12.453.06 13.07% 8.052.246 12.58% 645.00 60. 4D1 1.444.20 1.52% 931.509 1.46% 645.00 60. 10 1 1.444.20 1.52% 931.509 1.46% 645.00 60. 10 1 1.445.00 0.00% 0.00% 0.00% 0.00% 0.00% 60. 10 1.445.00 1.25% 13.00% 60. 10 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 60. 10 1.445.00 1.45% 0.358.50 60. 10 0.00 0.00% 0.00% 0.00% 0.00% 0.00% 60. 10 0.00% 0.00% 0.00% 0.00% 0.00% 60. 10 0.00% 0.00% 0.00% 0.00% 0.00% 60. 10 0.00% 0.00% 0.00% 0.00% 0.00% 60. 10 0.00% 0.00% 0.00% 0.00% 0.00% 60. 10 0.00% 0.00% 0.00% 0.00% 60. 10 0.00% 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 60. 20 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 60. 20 0.00% 0.00% 0.00% 60. 20 0.00% 0.00% 60.	46. 1A	54,968.36	54.81%	123,714,892	55.98%	2,250.66
49.3AI 87.47 0.09% 174.940 0.08% 2.000.00 50.3A 4.530.87 4.52% 8.965.777 4.06% 1.978.82 51.4AI 9.505.76 9.48% 18.578.818 8.41% 1.954.48 52.4A 1.853.41 1.85% 3.668.80 1.66% 1.979.53 53. Total 10.0287.57 100.00% 2.21,015.783 100.00% 2.20.82 Dry  54. DI 0.00 0.00% 0.00% 0.00% 0.00% 0.00% 0.00 55. ID 49.10.17 51.52% 33.143.648 51.93% 675.01 55. DI 3.266.81 3.43% 2.205.121 3.45% 675.01 55. 2D 2.6240.64 27.54% 17.712.733 27.75% 675.01 58. 3D1 117.68 0.12% 75.904 0.12% 645.00 59. 3D 2.672.62 2.80% 1.732.846 2.70% 645.00 60. 4D1 1.2453.06 13.07% 8.803.2.46 12.58% 645.00 61. 4D 1.444.20 1.52% 931.509 1.46% 645.00 62. Total 9.5.961.8 100.00% 0.00% 0.00% 0.00% 667.5 Gras  63. IGI 0.00 0.00% 0.00% 0.00% 0.00% 0.00% 645.00 62. Total 9.5.961.8 100.00% 0.00% 0.00% 383.81 66. 2G 19.01.58 2.237% 7.195.194 2.274% 383.81 66. 2G 19.01.58 2.237% 7.195.194 2.274% 378.30 67. 3G 8.194.80 9.64% 3.009.654 9.51% 367.21 68. 3G 8.194.80 9.64% 3.009.654 9.51% 367.21 69. 4G 1.5436.92 18.15% 5.638.401 17.82% 365.25 71. Total 9.5.96.18 33.14% 63.825.009 20.00% 669.75 67. 3G 1.480.00 10.00% 31.647.149 10.00% 372.14  1 Irrigated Total 10.0287.57 34.87% 21.105.783 69.46% 2.203.82  Dry Total 9.5.96.18 33.14% 63.825.009 20.00% 669.75 Gras Total 9.5.96.18 33.14% 63.825.009 20.00% 669.75 67. 3G 1.180.00 2.25% 31.647.149 10.00% 669.75 67. 3G 1.180.00 2.25% 31.647.149 9.95% 372.14	47. 2A1	4,164.44	4.15%	9,384,851	4.25%	2,253.57
50.3A         4,530.87         4.52%         8,965.777         4.06%         1,978.82           51.4A1         9,505.76         9.48%         18,578,818         8.41%         1,954.48           52.4A         1,853.41         1.85%         3,668,80         1.6%         1,979.53           53. Total         100,287.57         100.00%         221,015,783         100.00%         2,203.82           Dry           ***********************************	48. 2A	25,177.26	25.11%	56,527,625	25.58%	2,245.19
51.4A1         9,505.76         9,48%         18,578.818         8.41%         1,954.48           52.4A         1,853.41         1.85%         3,668,880         1.66%         1,979.53           53. Total         100,287.57         100.00%         221,015,783         100.00%         2,203.82           Dry           54.1D1         0.00         0.00%         0         0.00%         0.00           55.1D         49,101.17         51.52%         33,143,648         51.93%         675.01           56.2D1         3,266.81         3.43%         2,205,121         3.45%         675.01           57.2D         26,240.64         27.54%         17,712,735         27,75%         675.01           58.3D1         117.68         0.12%         75.904         0.12%         645.00           59.3D         2,672.62         2.80%         1,723,846         2.70%         645.00           61.4D         1,444.20         1,52%         931,509         1,46%         645.00           62. Total         95,296.18         100.00%         63,825.009         100.00%         60.75           Grass         65.2G1         445.95         62.2%         170,879         0.54%<	49. 3A1	87.47	0.09%	174,940	0.08%	2,000.00
52. AA         1,853.41         1.85%         3,668,880         1.66%         1,979.53           53. Total         100,287.57         100.00%         221,015,783         100.00%         2,203.82           Dry           54. IDI         0.00         0.00%         0.         0.00%         0.00           55. ID         49,101.17         51.52%         33,143,648         51.93%         675.01           56. 2DI         3,266.81         3.43%         2,205,121         3.45%         675.01           57. 2D         26,240.64         27,54%         17,712,735         27,75%         675.01           58. 3DI         117.68         0.12%         75,904         0.12%         645.00           59. 3D         2,672.62         2.80%         1,723,846         2.70%         645.00           60. 4DI         12,453.06         13.07%         8,032,246         12.58%         645.00           61.4D         1,444.20         1.52%         931,509         1.46%         645.00           62. Total         95,296.18         100.00%         0         0.00%         0         0           63. IGI         0.0         0.00%         0         0.00%         0	50. 3A	4,530.87	4.52%	8,965,777	4.06%	1,978.82
53. Total         100,287.57         100,00%         221,015,783         100,00%         2,203.82           Dry         54. IDI         0.00         0.00%         0.00         0.00           55. ID         49,101.17         51.52%         33,143,648         51.93%         675.01           56. 2DI         3,266.81         3,43%         2,205,121         3.45%         675.01           57. 2D         26,240.44         27.54%         17,712,735         27.75%         675.01           58. 3DI         117.68         0.12%         75.904         0.12%         645.00           59. 3D         2,672.62         2.80%         1,723,846         2.70%         645.00           61.40         1,444.20         1,52%         931,509         1,46%         645.00           61.40         1,444.20         1,52%         931,509         1,46%         645.00           62. Total         95,296.18         100.00%         63,825,009         100.00%         69.75           Grass         2         0.00         0.00%         0.00         0.00%         0.00           6.1 Grass         10,10         0.00%         0.00%         0.00         0.00%         0.00	51. 4A1	9,505.76	9.48%	18,578,818	8.41%	1,954.48
Dry	52. 4A	1,853.41	1.85%	3,668,880	1.66%	1,979.53
54. IDI         0.00         0.00%         0         0.00%           55. ID         49,101.17         51.52%         33,143,648         51.93%         675.01           56. 2DI         3.266.81         3.43%         2.205,121         3.45%         675.01           57. 2D         26,240.64         27.54%         17,712,735         27.75%         675.01           58. 3DI         117.68         0.12%         75,904         0.12%         645.00           59. 3D         2,672.62         2.80%         1,723,846         2.70%         645.00           60. 4DI         12,453.06         13.07%         8,032,246         12,58%         645.00           61. 4D         1,444.20         1,52%         931,509         1,46%         645.00           61. 4D         1,444.20         1,52%         931,509         1,00%         669.75           Grass         62. Total         95,296.18         100.00%         0         0.00%         0.00%           64. IG         12,327.10         145.09%         4,756,381         15.03%         385.85           65. 2G1         445.95         0.52%         170,879         0.54%         383.18           66. 2G         19,019.58	53. Total	100,287.57	100.00%	221,015,783	100.00%	2,203.82
55. ID         49,101.17         51.52%         33,143,648         51.93%         675.01           56. 2DI         3,266.81         3,43%         2,205,121         3,45%         675.01           57. 2D         26,240.64         27.54%         17,712,735         27.75%         675.01           58. 3DI         117.68         0.12%         75,904         0.12%         645.00           59. 3D         2,672.62         2.80%         1,723,846         2.70%         645.00           60. 4DI         12,453.06         13.07%         8,032,246         12,58%         645.00           61. 4D         1,444.20         1.52%         931,509         1.46%         645.00           62. Total         95,296.18         100.00%         63,825,009         100.00%         669.75           Grass         3         63.1G1         0.00         0.00%         0.00         0.00%         0.00           64. 1G         12,327.10         14.50%         4,756,381         15.03%         385.85           65. 2G1         445.95         0.52%         170,879         0.54%         383.18           65. 2G2         19,109.58         2.23.7%         7,195,194         22,74%         378.30	Dry					
56, 2D1         3,266.81         3.43%         2,205,121         3.45%         675.01           57, 2D         26,240.64         27,54%         17,712,735         27.75%         675.01           58, 3D1         117.68         0.12%         75,904         0.12%         645.00           59, 3D         2,672.62         2.80%         1,723,846         2.70%         645.00           60, 4D1         12,453.06         13.07%         8,032,246         12,58%         645.00           61, 4D         1,444.20         1,52%         931,509         1,46%         645.00           62, Total         95,296.18         100.00%         63,825,009         100.00%         69.75           Grass         315.09         1,46%         465.00         66.75         66.82         67.309         1,00%         60.00           64, 1G         12,327.10         14.50%         4,756,381         15.03%         385.85         85.85           65, 2G1         445.95         0.52%         170,879         0.54%         383.18         86.2G         19,195.8         22.37%         7,195,194         22.74%         378.30         67.3G1         148.00         0.17%         55,854         0.18%         377.39	54. 1D1	0.00	0.00%	0	0.00%	0.00
57. 2D         26,240.64         27,54%         17,712,735         27.75%         675.01           58. 3D1         117.68         0.12%         75,904         0.12%         645.00           59. 3D         2,672.62         2.80%         1,723,846         2.70%         645.00           60. 4D1         12,453.06         13.07%         8,032,246         12.88%         645.00           61. 4D         1,444.20         1.52%         931,509         1.46%         645.00           62. Total         95,296.18         100.00%         63,825,009         100.00%         669.75           Grass         641.01         0.00         0.00%         0         0.00%         0.00           63. 1G1         0.00         0.00%         0         0.00%         0.00           64. 1G         12,327.10         14.50%         4,756,381         15.03%         385.85           65. 2G1         445.95         0.52%         170,879         0.54%         383.18           66. 2G         19,019.58         22.37%         7,195,194         22.74%         378.30           67. 3G1         148.00         0.17%         55,854         0.18%         377.39           68. 3G         8	55. 1D	49,101.17	51.52%	33,143,648	51.93%	675.01
57. 2D         26,240.64         27.54%         17,712,735         27.75%         675.01           58. 3D1         117.68         0.12%         75,904         0.12%         645.00           59. 3D         2.672.62         2.80%         1,723,846         2.70%         645.00           60. 4D1         12,453.06         13.07%         8,032,246         12.58%         645.00           61. 4D         1,444.20         1.52%         931,509         1.46%         645.00           62. Total         95,296.18         100.00%         63,825,009         100.00%         669.75           Grass         63.1G1         0.00         0.00%         0         0.00%         0.00           64. 1G         12,327.10         14.50%         4,756,381         15.03%         385.85           65. 2G1         445.95         0.52%         170,879         0.54%         383.18           66. 2G         19,019.58         22.37%         7,195,194         22.74%         378.30           67. 3G1         148.00         0.17%         55,854         0.18%         377.39           68. 3G         8,194.80         9.64%         3,009,654         9.51%         367.21           70. 4G	56. 2D1	3,266.81	3.43%	2,205,121	3.45%	675.01
59. 3D         2,672.62         2.80%         1,723,846         2.70%         645.00           60. 4D1         12,453.06         13.07%         8,032,246         12.58%         645.00           61. 4D         1,444.20         1.52%         931,509         1.46%         645.00           62. Total         95,296.18         100.00%         63,825.009         100.00%         669.75           Grass           G. ICI         0.00         0.00%         0.00%         0.00%         0.00           64. IG         12,327.10         14.50%         4,756,381         15.03%         385.85           65. 2G1         445.95         0.52%         170,879         0.54%         383.18           66. 2G         19,019.58         22.37%         7,195,194         22.74%         378.30           67. 3G1         148.00         0.17%         55,854         0.18%         377.39           68. 3G         8,194.80         9,64%         3,009,654         9.51%         367.26           69. 4G1         29,467.65         34.65%         10,820,786         34.19%         367.21           70. 4G         15,436.92         18.15%         5,638,401         17.82%	57. 2D	26,240.64	27.54%			675.01
60. 4D1         12,453.06         13.07%         8,032,246         12.58%         645.00           61. 4D         1,444.20         1.52%         931,509         1.46%         645.00           62. Total         95,296.18         100.00%         63,825,009         100.00%         669.75           Grass         Cross           63. IG1         0.00         0.00%         0.00%         0.00           64. IG         12,327.10         14.50%         4,756,381         15.03%         385.85           65. 2G1         445.95         0.52%         170,879         0.54%         383.18           66. 2G         19,019.58         22.37%         7,195,194         22.74%         378.30           67. 3G1         148.00         0.17%         55,854         0.18%         377.39           68. 3G         8,194.80         9.64%         3,009,654         9.51%         367.26           69. 4G1         29,467.65         34,65%         10,820,786         34,19%         367.21           70. 4G         15,436.92         18.15%         5,638,401         17.82%         365.25           71. Total         85,040.00         100.00%         31,647,149         100.00%         37	58. 3D1	117.68	0.12%	75,904	0.12%	645.00
61. 4D         1,444.20         1.52%         931,509         1.46%         645.00           62. Total         95,296.18         100.00%         63,825,009         100.00%         669.75           Grass         STATE OF TOTAL OF TO	59. 3D	2,672.62	2.80%	1,723,846	2.70%	645.00
62. Total         95,296.18         100.00%         63,825,009         100.00%         669.75           Grass         63. IGI         0.00         0.00%         0         0.00%         0.00           64. IG         12,327.10         14.50%         4,756,381         15.03%         385.85           65. 2G1         445.95         0.52%         170,879         0.54%         383.18           66. 2G         19,019.58         22.37%         7,195,194         22.74%         378.30           67. 3G1         148.00         0.17%         55,854         0.18%         377.39           68. 3G         8,194.80         9,64%         3,009,654         9.51%         367.26           69. 4G1         29,467.65         34.65%         10,820,786         34.19%         367.21           70. 4G         15,436.92         18.15%         5,638,401         17.82%         365.25           71. Total         85,040.00         100.00%         31,647,149         100.00%         372.14           Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669	60. 4D1	12,453.06	13.07%	8,032,246	12.58%	645.00
Grass         63. 1G1         0.00         0.00%         0         0.00%         0.00           64. 1G         12,327.10         14,50%         4,756,381         15.03%         385.85           65. 2G1         445.95         0.52%         170,879         0.54%         383.18           66. 2G         19,019.58         22.37%         7,195,194         22.74%         378.30           67. 3G1         148.00         0.17%         55,854         0.18%         377.39           68. 3G         8,194.80         9.64%         3,009,654         9.51%         367.26           69. 4G1         29,467.65         34.65%         10,820,786         34.19%         367.21           70. 4G         15,436.92         18.15%         5,638,401         17.82%         365.25           71. Total         85,040.00         100.00%         31,647,149         100.00%         372.14           Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.	61. 4D	1,444.20	1.52%	931,509	1.46%	645.00
63. 1G1         0.00         0.00%         0.00%         0.00%           64. 1G         12,327.10         14.50%         4,756,381         15.03%         385.85           65. 2G1         445.95         0.52%         170,879         0.54%         383.18           66. 2G         19,019.58         22.37%         7,195,194         22.74%         378.30           67. 3G1         148.00         0.17%         55,854         0.18%         377.39           68. 3G         8,194.80         9,64%         3,009,654         9,51%         367.26           69. 4G1         29,467.65         34.65%         10,820,786         34.19%         367.21           70. 4G         15,436.92         18.15%         5,638,401         17.82%         365.25           71. Total         85,040.00         100.00%         31,647,149         100.00%         372.14           Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72	62. Total	95,296.18	100.00%	63,825,009	100.00%	669.75
64.1G         12,327.10         14.50%         4,756,381         15.03%         385.85           65.2G1         445.95         0.52%         170,879         0.54%         383.18           66.2G         19,019.58         22.37%         7,195,194         22.74%         378.30           67.3G1         148.00         0.17%         55,854         0.18%         377.39           68.3G         8,194.80         9.64%         3,009,654         9.51%         367.26           69.4G1         29,467.65         34.65%         10,820,786         34.19%         367.21           70.4G         15,436.92         18.15%         5,638,401         17.82%         365.25           71. Total         85,040.00         100.00%         31,647,149         100.00%         372.14           Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02	Grass					
65. 2G1         445.95         0.52%         170,879         0.54%         383.18           66. 2G         19,019.58         22.37%         7,195,194         22.74%         378.30           67. 3G1         148.00         0.17%         55,854         0.18%         377.39           68. 3G         8,194.80         9.64%         3,009,654         9.51%         367.26           69. 4G1         29,467.65         34.65%         10,820,786         34.19%         367.21           70. 4G         15,436.92         18.15%         5,638,401         17.82%         365.25           71. Total         85,040.00         100.00%         31,647,149         100.00%         372.14           Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02           73. Other         5,665.60         1.97%         1,644,804         0.52%         290	63. 1G1	0.00	0.00%	0	0.00%	0.00
66. 2G         19,019.58         22.37%         7,195,194         22.74%         378.30           67. 3G1         148.00         0.17%         55,854         0.18%         377.39           68. 3G         8,194.80         9.64%         3,009,654         9.51%         367.26           69. 4G1         29,467.65         34.65%         10,820,786         34.19%         367.21           70. 4G         15,436.92         18.15%         5,638,401         17.82%         365.25           71. Total         85,040.00         100.00%         31,647,149         100.00%         372.14           Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02           73. Other         5,665.60         1.97%         1,644,804         0.52%         290.31           74. Exempt         0.20         0.00%         0         0.00%         0.00%	64. 1G	12,327.10	14.50%	4,756,381	15.03%	385.85
67. 3G1         148.00         0.17%         55,854         0.18%         377.39           68. 3G         8,194.80         9.64%         3,009,654         9.51%         367.26           69. 4G1         29,467.65         34.65%         10,820,786         34.19%         367.21           70. 4G         15,436.92         18.15%         5,638,401         17.82%         365.25           71. Total         85,040.00         100.00%         31,647,149         100.00%         372.14           Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02           73. Other         5,665.60         1.97%         1,644,804         0.52%         290.31           74. Exempt         0.20         0.00%         0         0.00%         0.00%	65. 2G1	445.95	0.52%	170,879	0.54%	383.18
68. 3G       8,194.80       9.64%       3,009,654       9.51%       367.26         69. 4G1       29,467.65       34.65%       10,820,786       34.19%       367.21         70. 4G       15,436.92       18.15%       5,638,401       17.82%       365.25         71. Total       85,040.00       100.00%       31,647,149       100.00%       372.14         Irrigated Total       100,287.57       34.87%       221,015,783       69.46%       2,203.82         Dry Total       95,296.18       33.14%       63,825,009       20.06%       669.75         Grass Total       85,040.00       29.57%       31,647,149       9.95%       372.14         72. Waste       1,292.56       0.45%       64,658       0.02%       50.02         73. Other       5,665.60       1.97%       1,644,804       0.52%       290.31         74. Exempt       0.20       0.00%       0       0.00%       0.00%       0.00	66. 2G	19,019.58	22.37%	7,195,194	22.74%	378.30
69.4G1         29,467.65         34.65%         10,820,786         34.19%         367.21           70.4G         15,436.92         18.15%         5,638,401         17.82%         365.25           71. Total         85,040.00         100.00%         31,647,149         100.00%         372.14           Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02           73. Other         5,665.60         1.97%         1,644,804         0.52%         290.31           74. Exempt         0.20         0.00%         0         0.00%         0.00%	67. 3G1	148.00	0.17%	55,854	0.18%	377.39
70. 4G         15,436.92         18.15%         5,638,401         17.82%         365.25           71. Total         85,040.00         100.00%         31,647,149         100.00%         372.14           Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02           73. Other         5,665.60         1.97%         1,644,804         0.52%         290.31           74. Exempt         0.20         0.00%         0         0.00%         0.00%	68. 3G	8,194.80	9.64%	3,009,654	9.51%	367.26
71. Total         85,040.00         100.00%         31,647,149         100.00%         372.14           Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02           73. Other         5,665.60         1.97%         1,644,804         0.52%         290.31           74. Exempt         0.20         0.00%         0         0.00%         0.00%	69. 4G1	29,467.65	34.65%	10,820,786	34.19%	367.21
Irrigated Total         100,287.57         34.87%         221,015,783         69.46%         2,203.82           Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02           73. Other         5,665.60         1.97%         1,644,804         0.52%         290.31           74. Exempt         0.20         0.00%         0         0.00%         0.00%	70. 4G	15,436.92	18.15%	5,638,401	17.82%	365.25
Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02           73. Other         5,665.60         1.97%         1,644,804         0.52%         290.31           74. Exempt         0.20         0.00%         0         0.00%         0.00%	71. Total	85,040.00	100.00%	31,647,149	100.00%	372.14
Dry Total         95,296.18         33.14%         63,825,009         20.06%         669.75           Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02           73. Other         5,665.60         1.97%         1,644,804         0.52%         290.31           74. Exempt         0.20         0.00%         0         0.00%         0.00%	Irrigated Total	100.287.57	34.87%	221.015.783	69.46%	2.203.82
Grass Total         85,040.00         29.57%         31,647,149         9.95%         372.14           72. Waste         1,292.56         0.45%         64,658         0.02%         50.02           73. Other         5,665.60         1.97%         1,644,804         0.52%         290.31           74. Exempt         0.20         0.00%         0         0.00%         0.00%		·				
72. Waste       1,292.56       0.45%       64,658       0.02%       50.02         73. Other       5,665.60       1.97%       1,644,804       0.52%       290.31         74. Exempt       0.20       0.00%       0       0.00%       0.00%	·	•				
73. Other       5,665.60       1.97%       1,644,804       0.52%       290.31         74. Exempt       0.20       0.00%       0       0.00%       0.00						
<b>74. Exempt</b> 0.20 0.00% 0 0.00% 0.00				· · · · · · · · · · · · · · · · · · ·		
•		· · · · · · · · · · · · · · · · · · ·		, ,		
	75. Market Area Total	287,581.91	100.00%	318,197,403	100.00%	1,106.46

Schedule IX : Agricultural Records : Ag Land Market Area Detail

Market Area 3

45. IAI         0.00         0.00%         0.000%         0.000           46. IA         9.799-21         63 19%         12.875 039         65.43%         1.313 89           47. 2AI         68.25         0.44%         88.725         0.45%         1.300.00           48. 2A         4.207.29         27.13%         5.300.904         26.95%         1.259.93           49. 3AI         4.37         0.03%         4.370         0.02%         1.000.00           50. 3A         456.79         2.05%         446.676         2.27%         977.86           51. 4AI         886.36         5.78%         879.125         4.47%         980.77           52. 4A         76.46         0.49%         76.199         0.39%         996.59           53. Total         15.598.73         100.00%         10.00%         0.00         0.00%         0.00           54. IDI         0.0         0.00%         0.00         0.00%         0.00         0.00           54. IDI         0.0         0.00%         0.0         0.00         0.00         0.00           55. ID         50.222.02         60.51%         35,155,414         63.58%         700.00         0.0         0.00         0.	Irrigated	Acres	% of Acres*	Value	% of Value*	Average Assessed Value*
47. 2A1 68. 25 0.44% 88.725 0.45% 1,300.00 48. 2A 4.207.29 27.13% 5.300.904 26.95% 1,259.93 49. 3A1 4.37 0.03% 4.370 0.02% 1,000.00 50. 3A 456.79 2.95% 446.676 2.27% 977.86 51. 4A1 896.36 5.78% 879.125 4.47% 980.77 52. 4A 76.46 0.49% 76.199 0.39% 996.59 53. 1otal 15.508.73 100.00% 19.671,038 100.00% 1,268.38  Dry  54. IDI 0.00 0.00% 0 0.00% 0 0.00% 0.00% 55. ID 50.22.02 60.51% 35.155.14 63.85% 700.00 55. 2D 176.32 0.21% 123.424 0.22% 700.00 55. 2D 176.32 0.21% 123.424 0.22% 700.00 55. 3D 148.09 0.18% 66.646 0.12% 450.04 58. 3D 148.09 0.18% 66.646 0.12% 450.04 59. 3D 3.436.71 4.14% 1.546.590 2.80% 450.02 60. 4D 7.005.48 8.44% 3.152.627 5.70% 450.02 61. 4D 627.66 0.76% 282.494 0.51% 450.07 62. Total 82.999.77 100.00% 56.254 10.00% 66.21  Grass  Grass	45. 1A1	0.00	0.00%	0	0.00%	0.00
47. 2A1	46. 1A	9,799.21	63.19%	12,875,039	65.45%	1,313.89
49.3A1 437 0.03% 4370 0.02% 1.000.00 50.3A 456.79 2.95% 446.676 2.27% 977.86 51.4A1 896.36 5.78% 879.125 4.47% 980.77 52.4A 76.46 0.49% 76.19 0.39% 996.59 53. Total 15.508.73 100.00% 19.671.038 100.00% 1.268.38  Dry  54. DI 0.00 0.00% 0.00% 0.00% 0.00% 70.00% 70.00 55. DI 176.52 0.21% 123.424 0.22% 700.00 55. DI 176.52 0.21% 123.424 0.22% 700.00 55. DI 176.52 0.21% 123.424 0.22% 700.00 55. DI 148.09 0.18% 66.646 0.12% 450.04 59. 3D 3.436.71 4.14% 1.546.590 2.80% 450.02 61. 4D 6.27.66 0.76% 2.82,494 0.51% 450.02 61. 4D 6.27.66 0.76% 2.82,494 0.51% 450.02 62. Total 82,999.77 10.00% 5.282,494 0.51% 450.07 62. Total 82,999.77 10.00% 5.82,494 0.51% 440.02 64. 1G 11,18.670 11.81% 4,625.020 13.24% 413.44 65. 2G 16.398.83 17.32% 6.201.623 17.76% 378.17 66. 2G 16.398.83 17.32% 6.201.623 17.76% 378.17 66. 3G 1.398.83 17.32% 6.201.623 17.76% 378.17 66. 3G 3.318.24 9.84% 3.579.380 10.25% 384.13 66. 2G 16.398.83 17.32% 6.201.623 17.76% 378.17 67. 3G 1.07.95 0.13% 3.985 1.015% 360.16 68. 3G 3.318.24 9.84% 3.579.380 10.25% 384.13 69. 4G 1.214.559 2.286% 7.667.400 2.195% 354.22 70. 4G 3.516.22 37.93% 12.61.838 36.54% 3.55.31 71. Total 9.470.48 100.00% 5.296.68 49.96% 6.66.21  Firigated Total 15.508.73 7.85% 19.071.038 17.77% 1.268.38  Dry Total 82,999.77 42.00% 55.296.68 49.96% 6.66.21  Firigated Total 15.508.73 7.85% 19.071.038 17.77% 1.268.38  Dry Total 82,999.77 42.00% 55.296.68 49.96% 6.66.21  Grass Total 9.470.48 19.00% 55.296.68 49.96% 6.66.21  Grass Total 9.470.48 19.00% 55.296.68 49.96% 6.66.21  Grass Total 9.470.48 19.00% 55.296.68 49.96% 6.66.21  Grass Total 9.470.48 19.20% 34.926.44 31.56% 368.81  Trigated Total 15.508.73 7.85% 19.071.038 17.77% 1.268.38  Dry Total 82.999.77 42.00% 55.296.68 49.96% 6.66.21  Grass Total 9.470.48 49.29% 34.926.44 31.56% 368.81  Trigated Total 15.508.73 7.85% 19.071.038 17.77% 1.268.38  Dry Total 82.999.70 42.00% 55.296.68 49.96% 6.66.21  Grass Total 9.470.48 47.92% 34.926.44 31.56% 368.81  Trigated Total 9.470.48 47.92% 34.926.44 31.56% 368.81	47. 2A1	68.25	0.44%	88,725	0.45%	
50.AA         456.79         2.95%         446.676         2.27%         977.86           51.4A1         896.36         5.78%         879.125         4.47%         980.77           52.4A         76.46         0.49%         76,199         0.3%         996.59           53. Total         15,508.73         100.00%         19,671,038         100.00%         1268.38           Dry           54. IDI         0.00         0.00%         0         0.00%         0.00           54. IDI         0.00         0.00%         35,155.44         63.58%         700.00           55. ID         50,222.02         60.51%         35,155.44         63.58%         700.00           56. 2DI         176.32         0.21%         123,424         0.22%         700.00           57. 2D         21,383.49         25.76%         14,968,443         27.07%         700.00           58. 3DI         148.99         0.18%         66.64         0.12%         450.02           60. 4DI         7.05.48         8.44%         31,52.627         5.70%         450.02           61. 4D         627.66         0.76%         282,494         0.51%         450.02	48. 2A	4,207.29	27.13%	5,300,904	26.95%	1,259.93
51. AAI         896.36         5.78%         879,125         4.47%         980.77           52. AA         76.46         0.49%         76,199         0.39%         996.59           53. Iotal         15,508.73         100.00%         19,671,038         100.00%         1,268.38           Dry         ***********************************	49. 3A1	4.37	0.03%	4,370	0.02%	1,000.00
52. AA         76.46         0.49%         76.199         0.39%         996.59           53. Total         15,508.73         100.00%         19,671,038         100.00%         12,683.8           Dry           54. ID1         0.00         0.00%         0         0.00%         0.00           55. ID         50,222.02         60.51%         35,155,414         63.58%         700.00           56. 2D1         176.32         0.21%         123,424         0.22%         700.00           57. 2D         21,383.49         25,76%         14,968,443         27.07%         700.00           58. 3D1         148.09         0.18%         66,646         0.12%         450.04           59. 3D         3,436.71         4.14%         1,546,590         2.80%         450.02           60. 4D1         7,005.48         8.44%         3,152,627         5,70%         450.02           61. 4D         627.66         0.76%         282,494         0.51%         450.02           62. Total         82,999.77         100.00%         55,295,638         100.00%         666.21           Grass         66.21         11,186.70         11,181%         4,625,020         13,24%         <	50. 3A	456.79	2.95%	446,676	2.27%	977.86
53. Total         15,508.73         100.00%         19,671,038         100.00%         1,268.38           Dry         54. IDI         0.00         0.00%         0         0.00%         0.00           55. ID         50,222.02         60.51%         35,155,414         63.58%         700.00           56. DI         176.32         0.21%         123,424         0.22%         700.00           57. ZD         21,383.49         25.76%         14,968,443         27,07%         700.00           58. 3DI         148.09         0.18%         66,646         0.12%         450.04           59. 3D         3,436.71         4.14%         1,546,590         2.80%         450.02           61.40         6.27.66         0.76%         282,494         0.51%         450.02           61.40         6.27.66         0.76%         282,494         0.51%         450.07           62. Total         82,999.77         100.00%         55,295,638         100.00%         666.21           Grass         0         0.00%         0         0.00%         0.00           64. IG         11,186.70         11.81%         4,625,020         13.24%         413.44           65. 2G1	51. 4A1	896.36	5.78%	879,125	4.47%	980.77
Dry         54. IDI         0.00         0.00%         0         0.00%         5.5. ID         50,222.02         60.51%         35,155,414         63.58%         700.00           56. 2DI         176.32         0.21%         123,424         0.22%         700.00           57. 2D         21,383.49         25.76%         14,968,443         27.07%         700.00           58. 3DI         148.09         0.18%         66,646         0.12%         450.04           59. 3D         3,456.71         4.14%         1,546,590         2.80%         450.02           61. 4D         627.66         0.76%         282,494         0.51%         450.02           61. 4D         627.66         0.76%         282,494         0.51%         450.07           62. Total         82,999.77         100.00%         55,295,638         100.00%         666.21           Grass         6         66.10         0.00         0.00%         0.00         0.00           64. IG         11,186.70         11.81%         4,655,020         13.24%         413.44           65. 2G1         127.65         0.13%         51,689         0.15%         404.93           66. 2G         16,398.83         17.	52. 4A	76.46	0.49%	76,199	0.39%	996.59
54. IDI         0.00         0.00%         0         0.00%         0.00           55. ID         50,222.02         60.51%         35,155,414         63.58%         700.00           56. 2DI         176.32         0.21%         123,424         0.22%         700.00           57. 2D         21,383.49         25.76%         14,968,443         27.07%         700.00           58. 3DI         148.09         0.18%         66,646         0.12%         450.04           59. 3D         3436.71         4.14%         1,546,590         2.80%         450.02           60. 4DI         7,005.48         8.44%         3,152,627         5.70%         450.02           61. 4D         627.66         0.76%         282,494         0.51%         450.07           62. Total         82,999.77         100.00%         55,295,638         100.00%         666.21           Grass         63.1GI         0.00         0.00%         0         0.00%         0.00           64. 1G         11,186.70         11.81%         4,625,020         13.24%         413.44           65. 2G1         12,65         0.13%         51,689         0.15%         404.93           66. 2G         16,398.	53. Total	15,508.73	100.00%	19,671,038	100.00%	1,268.38
54. IDI         0.00         0.00%         0         0.00%         0.00           55. ID         50,222.02         60.51%         35,155,414         63.58%         700.00           56. 2DI         176.32         0.21%         123,424         0.22%         700.00           57. 2D         21,383.49         25.76%         14,968,443         27.07%         700.00           58. DI         148.09         0.18%         66,646         0.12%         450.04           59. 3D         3436.71         4.14%         1,546,590         2.80%         450.02           60. 4DI         7,005.48         8.44%         3,152,627         5.70%         450.02           61. 4D         627.66         0.76%         282,494         0.51%         450.07           62. Total         82,999.77         100.00%         55,295,638         100.00%         666.21           Grass         63.1GI         0.00         0.00%         0         0.00%         0.00           64. 1G         11,186.70         11.81%         4,625,020         13.24%         413.44           65. 2G1         12,65         0.13%         51,689         0.15%         404.93           66. 2G         15,398.8	Dry	·				
56, 2D1         176.32         0.21%         123,424         0.22%         700.00           57. 2D         21,383.49         25.76%         14,968,443         27.07%         700.00           58. 3D1         148.09         0.18%         66,646         0.12%         450.04           59. 3D         3,436.71         4.14%         1,546,590         2.80%         450.02           60. 4D1         7,005.48         8.44%         3,152,627         5,70%         450.02           61. 4D         627.66         0.76%         282,494         0.51%         450.02           62. Total         82,999.77         100.00%         55,295,638         100.00%         666.21           Grass         6.21         6.21         6.21         6.22 <th< td=""><td>54. 1D1</td><td>0.00</td><td>0.00%</td><td>0</td><td>0.00%</td><td>0.00</td></th<>	54. 1D1	0.00	0.00%	0	0.00%	0.00
57. 2D         21,383.49         25.76%         14,968,443         27.07%         700.00           58. 3D1         148.09         0.18%         66,646         0.12%         450.04           59. 3D         3,436.71         4.14%         1,546,590         2.80%         450.02           60. 4D1         7,005.48         8.44%         3,152,627         5.70%         450.02           61. 4D         627.66         0.76%         282,494         0.51%         450.07           62. Total         82,999.77         100.00%         55,295,638         100.00%         666.21           Grass         63. 1G1         0.00         0.00%         0         0.00%         0.00           64. 1G         11,186.70         11.81%         4,625,020         13.24%         413.44           65. 2G1         127.65         0.13%         51,689         0.15%         404.93           66. 2G         16,398.83         17.32%         6,201,623         17.76%         378.17           67. 3G1         107.95         0.11%         39.851         0.11%         369.16           68. 3G         9,318.24         9.84%         3,579,380         10.25%         384.13           69. 4G1	55. 1D	50,222.02	60.51%	35,155,414	63.58%	700.00
58.3D1         148.09         0.18%         66,646         0.12%         450.04           59.3D         3,436.71         4.14%         1,546,590         2.80%         450.02           60.4D1         7,05.48         8.44%         3,152,627         5.70%         450.02           61.4D         627.66         0.76%         282,494         0.51%         450.07           62.Total         82,999.77         100.00%         55,295,638         100.00%         666.21           Grass         63.1G1         0.00         0.00%         0         0.00%         0.00           64.1G         11,18670         11.81%         4,625,020         13,24%         413.44           65.2G1         127.65         0.13%         51,689         0.15%         404.93           66.2G         16,398.83         17,32%         6,201,623         17,76%         378.17           67.3G1         107.95         0.11%         39,851         0.11%         369.16           68.3G         9,318.24         9,84%         3,579,380         10.25%         384.13           69.4G1         21,645.89         22.86%         7,667,490         21,95%         354.22           70.4G         35,916.	56. 2D1					700.00
58.3D1         148.09         0.18%         66,646         0.12%         450.04           59.3D         3,436.71         4.14%         1,546,590         2.80%         450.02           60.4D1         7,05.48         8.44%         3,152,627         5.70%         450.02           61.4D         627.66         0.76%         282,494         0.51%         450.07           62. Total         82,999.77         100.00%         55,295,638         100.00%         666.21           Grass         63.1G1         0.00         0.00%         0         0.00%         0.00           64. IG         11,18670         11.81%         4,625,020         13.24%         413.44           65. 2G1         127.65         0.13%         51,689         0.15%         404.93           66. 2G         16,398.83         17,32%         6,201,623         17.76%         378.17           67. 3G1         107.95         0.11%         39,851         0.11%         369.16           68. 3G         9,318.24         9,84%         3,579,380         10.25%         384.13           69. 4G1         21,645.89         22.86%         7,667,490         21.95%         354.22           70. 4G <th< td=""><td>57. 2D</td><td>21,383.49</td><td>25.76%</td><td>14,968,443</td><td>27.07%</td><td>700.00</td></th<>	57. 2D	21,383.49	25.76%	14,968,443	27.07%	700.00
60. 4D1         7,005.48         8.44%         3,152,627         5,70%         450.02           61. 4D         627.66         0,76%         282,494         0,51%         450.07           62. Total         82,999.77         100,00%         55,295,638         100,00%         666.21           Grass         Crass           63. IG1         0.00         0.00%         0         0.00%         0.00           64. IG         11,186,70         11.81%         4,625,020         13.24%         413.44           65. 2G1         127,65         0.13%         51,689         0.15%         404.93           66. 2G         16,398.83         17,32%         6,201,623         17,76%         378.17           67. 3G1         107.95         0.11%         39,851         0.11%         369.16           68. 3G         9,318.24         9.84%         3,579,380         10.25%         384.13           69. 4G1         21,648.89         22,86%         7,667,490         21,95%         354.22           70. 4G         35,916.22         37,93%         12,761,388         36.54%         355.31           71. Total         94,701.48         100.00%         34,926,441         100.00%	58. 3D1	148.09	0.18%	66,646	0.12%	450.04
61.4D         627.66         0.76%         282,494         0.51%         450.07           62. Total         82,999.77         100.00%         55,295,638         100.00%         666.21           Grass         Security           63. 1G1         0.00         0.00%         0         0.00%         0.00           64. 1G         11,186.70         11.81%         4,625,020         13.24%         413.44           65. 2G1         127.65         0.13%         51,689         0.15%         404.93           66. 2G         16,398.83         17.32%         6,201,623         17.76%         378.17           67. 3G1         107.95         0.11%         39,851         0.11%         369.16           68. 3G         9,318.24         9.84%         3,579,380         10.25%         384.13           69. 4G1         21,645.89         22.86%         7,667,490         21,95%         354.22           70. 4G         35,916.22         37.93%         12,761,388         36.54%         355.31           71. Total         94,701.48         100.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.	59. 3D	3,436.71	4.14%	1,546,590	2.80%	450.02
62. Total       82,999.77       100.00%       55,295,638       100.00%       666,21         Grass       63. IGI       0.00       0.00%       0       0.00%       0.00         64. IG       11,186.70       11.81%       4,625,020       13.24%       413.44         65. 2G1       127.65       0.13%       51,689       0.15%       404.93         66. 2G       16,398.83       17.32%       6,201,623       17.76%       378.17         67. 3G1       107.95       0.11%       39,851       0.11%       369.16         68. 3G       9,318.24       9,84%       3,579,380       10.25%       384.13         69. 4G1       21,645.89       22.86%       7,667,490       21.95%       354.22         70. 4G       35,916.22       37.93%       12,761,388       36.54%       355.31         71. Total       94,701.48       100.00%       34,926,441       100.00%       368.81         Dry Total       82,999.77       42.00%       55,295,638       49.96%       666.21         Grass Total       94,701.48       47.92%       34,926,441       31.56%       368.81         72. Waste       1,216.95       0.62%       60,874       0.05%       50.02	60. 4D1	7,005.48	8.44%	3,152,627	5.70%	450.02
Grass         63. 1G1         0.00         0.00%         0         0.00%         0.00           64. 1G         11,186.70         11.81%         4,625,020         13,24%         413.44           65. 2G1         127.65         0.13%         51,689         0.15%         404.93           65. 2G         16,398.83         17.32%         6,201,623         17.76%         378.17           67. 3G1         107.95         0.11%         39,851         0.11%         369.16           68. 3G         9,318.24         9.84%         3,579,380         10.25%         384.13           69. 4G1         21,645.89         22.86%         7,667,490         21.95%         354.22           70. 4G         35,916.22         37.93%         12,761,388         36.54%         355.31           71. Total         94,701.48         100.00%         34,926,441         100.00%         368.81           Irrigated Total         15,508.73         7.85%         19,671,038         17,77%         1,268.38           Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81 </td <td>61. 4D</td> <td>627.66</td> <td>0.76%</td> <td>282,494</td> <td>0.51%</td> <td>450.07</td>	61. 4D	627.66	0.76%	282,494	0.51%	450.07
63. 1G1         0.00         0.00%         0.00%         0.00%           64. 1G         11,186.70         11.81%         4,625,020         13.24%         413.44           65. 2G1         127.65         0.13%         51,689         0.15%         404.93           66. 2G         16,398.83         17.32%         6,201,623         17.76%         378.17           67. 3G1         107.95         0.11%         39,851         0.11%         369.16           68. 3G         9,318.24         9.84%         3,579,380         10.25%         384.13           69. 4G1         21,645.89         22.86%         7,667,490         21.95%         354.22           70. 4G         35,916.22         37.93%         12,761,388         36.54%         355.31           71. Total         94,701.48         100.00%         34,926,441         100.00%         368.81           Irrigated Total         15,508.73         7.85%         19,671,038         17.77%         1,268.38           Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         36.81           72. W	62. Total	82,999.77	100.00%	55,295,638	100.00%	666.21
64.1G       11,186.70       11.81%       4,625,020       13.24%       413.44         65.2G1       127.65       0.13%       51,689       0.15%       404.93         66.2G       16,398.83       17.32%       6,201,623       17.76%       378.17         67.3G1       107.95       0.11%       39,851       0.11%       369.16         68.3G       9,318.24       9,84%       3,579,380       10.25%       384.13         69.4G1       21,645.89       22.86%       7,667,490       21.95%       354.22         70.4G       35,916.22       37.93%       12,761,388       36.54%       355.31         71. Total       94,701.48       100.00%       34,926,441       100.00%       368.81         Irrigated Total       15,508.73       7.85%       19,671,038       17.77%       1,268.38         Dry Total       82,999.77       42.00%       55,295,638       49.96%       666.21         Grass Total       94,701.48       47.92%       34,926,441       31.56%       368.81         72. Waste       1,216.95       0.62%       60,874       0.05%       50.02         73. Other       3,182.05       1.61%       726,587       0.66%       228	Grass					
65. 2G1         127.65         0.13%         51,689         0.15%         404.93           66. 2G         16,398.83         17.32%         6,201,623         17.76%         378.17           67. 3G1         107.95         0.11%         39,851         0.11%         369.16           68. 3G         9,318.24         9.84%         3,579,380         10.25%         384.13           69. 4G1         21,645.89         22.86%         7,667,490         21.95%         354.22           70. 4G         35,916.22         37.93%         12,761,388         36.54%         355.31           71. Total         94,701.48         100.00%         34,926,441         100.00%         368.81           Irrigated Total         15,508.73         7.85%         19,671,038         17.77%         1,268.38           Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81           72. Waste         1,216.95         0.62%         60,874         0.05%         50.02           73. Other         3,182.05         1.61%         726,587         0.66%         228.34 <td>63. 1G1</td> <td>0.00</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0.00</td>	63. 1G1	0.00	0.00%	0	0.00%	0.00
66. 2G       16,398.83       17.32%       6,201,623       17.76%       378.17         67. 3G1       107.95       0.11%       39,851       0.11%       369.16         68. 3G       9,318.24       9.84%       3,579,380       10.25%       384.13         69. 4G1       21,645.89       22.86%       7,667,490       21.95%       354.22         70. 4G       35,916.22       37.93%       12,761,388       36.54%       355.31         71. Total       94,701.48       100.00%       34,926,441       100.00%       368.81         Irrigated Total       15,508.73       7.85%       19,671,038       17.77%       1,268.38         Dry Total       82,999.77       42.00%       55,295,638       49.96%       666.21         Grass Total       94,701.48       47.92%       34,926,441       31.56%       368.81         72. Waste       1,216.95       0.62%       60,874       0.05%       50.02         73. Other       3,182.05       1.61%       726,587       0.66%       228.34         74. Exempt       2.89       0.00%       0       0.00%       0.00%	64. 1G	11,186.70	11.81%	4,625,020	13.24%	413.44
67. 3G1         107.95         0.11%         39,851         0.11%         369.16           68. 3G         9,318.24         9.84%         3,579,380         10.25%         384.13           69. 4G1         21,645.89         22.86%         7,667,490         21.95%         354.22           70. 4G         35,916.22         37.93%         12,761,388         36.54%         355.31           71. Total         94,701.48         100.00%         34,926,441         100.00%         368.81           Irrigated Total         15,508.73         7.85%         19,671,038         17.77%         1,268.38           Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81           72. Waste         1,216.95         0.62%         60,874         0.05%         50.02           73. Other         3,182.05         1.61%         726,587         0.66%         228.34           74. Exempt         2.89         0.00%         0         0.00%         0.00%	65. 2G1	127.65	0.13%	51,689	0.15%	404.93
68. 3G         9,318.24         9.84%         3,579,380         10.25%         384.13           69. 4G1         21,645.89         22.86%         7,667,490         21.95%         354.22           70. 4G         35,916.22         37.93%         12,761,388         36.54%         355.31           71. Total         94,701.48         100.00%         34,926,441         100.00%         368.81           Irrigated Total         15,508.73         7.85%         19,671,038         17.77%         1,268.38           Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81           72. Waste         1,216.95         0.62%         60,874         0.05%         50.02           73. Other         3,182.05         1.61%         726,587         0.66%         228.34           74. Exempt         2.89         0.00%         0         0.00%         0.00%	66. 2G	16,398.83	17.32%	6,201,623	17.76%	378.17
69.4G1         21,645.89         22.86%         7,667,490         21.95%         354.22           70.4G         35,916.22         37.93%         12,761,388         36.54%         355.31           71. Total         94,701.48         100.00%         34,926,441         100.00%         368.81           Irrigated Total         15,508.73         7.85%         19,671,038         17.77%         1,268.38           Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81           72. Waste         1,216.95         0.62%         60,874         0.05%         50.02           73. Other         3,182.05         1.61%         726,587         0.66%         228.34           74. Exempt         2.89         0.00%         0         0.00%         0.00%	67. 3G1	107.95	0.11%	39,851	0.11%	369.16
70. 4G         35,916.22         37.93%         12,761,388         36.54%         355.31           71. Total         94,701.48         100.00%         34,926,441         100.00%         368.81           Irrigated Total         15,508.73         7.85%         19,671,038         17.77%         1,268.38           Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81           72. Waste         1,216.95         0.62%         60,874         0.05%         50.02           73. Other         3,182.05         1.61%         726,587         0.66%         228.34           74. Exempt         2.89         0.00%         0         0.00%         0.00%	68. 3G	9,318.24	9.84%	3,579,380	10.25%	384.13
71. Total         94,701.48         100.00%         34,926,441         100.00%         368.81           Irrigated Total         15,508.73         7.85%         19,671,038         17.77%         1,268.38           Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81           72. Waste         1,216.95         0.62%         60,874         0.05%         50.02           73. Other         3,182.05         1.61%         726,587         0.66%         228.34           74. Exempt         2.89         0.00%         0         0.00%         0.00%	69. 4G1	21,645.89	22.86%	7,667,490	21.95%	354.22
Irrigated Total         15,508.73         7.85%         19,671,038         17.77%         1,268.38           Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81           72. Waste         1,216.95         0.62%         60,874         0.05%         50.02           73. Other         3,182.05         1.61%         726,587         0.66%         228.34           74. Exempt         2.89         0.00%         0         0.00%         0.00%	70. 4G	35,916.22	37.93%	12,761,388	36.54%	355.31
Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81           72. Waste         1,216.95         0.62%         60,874         0.05%         50.02           73. Other         3,182.05         1.61%         726,587         0.66%         228.34           74. Exempt         2.89         0.00%         0         0.00%         0.00%	71. Total	94,701.48	100.00%	34,926,441	100.00%	368.81
Dry Total         82,999.77         42.00%         55,295,638         49.96%         666.21           Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81           72. Waste         1,216.95         0.62%         60,874         0.05%         50.02           73. Other         3,182.05         1.61%         726,587         0.66%         228.34           74. Exempt         2.89         0.00%         0         0.00%         0.00%	Irrigated Total	15,508.73	7.85%	19.671.038	17.77%	1,268.38
Grass Total         94,701.48         47.92%         34,926,441         31.56%         368.81           72. Waste         1,216.95         0.62%         60,874         0.05%         50.02           73. Other         3,182.05         1.61%         726,587         0.66%         228.34           74. Exempt         2.89         0.00%         0.00%         0.00%		·				*
72. Waste       1,216.95       0.62%       60,874       0.05%       50.02         73. Other       3,182.05       1.61%       726,587       0.66%       228.34         74. Exempt       2.89       0.00%       0       0.00%       0.00						
73. Other     3,182.05     1.61%     726,587     0.66%     228.34       74. Exempt     2.89     0.00%     0     0.00%     0.00						
<b>74. Exempt</b> 2.89 0.00% 0 0.00% 0.00				· · · · · · · · · · · · · · · · · · ·		
•		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		
	75. Market Area Total	197,608.98	100.00%	110,680,578	100.00%	560.10

Schedule X : Agricultural Records : Ag Land Total

	Urban		SubUrban		Rural		Total	
	Acres	Value	Acres	Value	Acres	Value	Acres	Value
76. Irrigated	0.00	0	12,067.48	27,252,326	138,761.43	300,067,396	150,828.91	327,319,722
77. Dry Land	0.00	0	4,657.20	2,837,845	183,179.48	119,908,276	187,836.68	122,746,121
78. Grass	0.00	0	2,341.34	716,203	305,412.46	102,528,820	307,753.80	103,245,023
79. Waste	0.00	0	96.21	4,814	3,929.29	196,545	4,025.50	201,359
80. Other	0.00	0	157.64	36,053	9,637.65	2,569,348	9,795.29	2,605,401
81. Exempt	0.00	0	0.00	0	3.81	0	3.81	0
82. Total	0.00	0	19,319.87	30,847,241	640,920.31	525,270,385	660,240.18	556,117,626

	Acres	% of Acres*	Value	% of Value*	Average Assessed Value*
Irrigated	150,828.91	22.84%	327,319,722	58.86%	2,170.14
Dry Land	187,836.68	28.45%	122,746,121	22.07%	653.47
Grass	307,753.80	46.61%	103,245,023	18.57%	335.48
Waste	4,025.50	0.61%	201,359	0.04%	50.02
Other	9,795.29	1.48%	2,605,401	0.47%	265.99
Exempt	3.81	0.00%	0	0.00%	0.00
Total	660,240.18	100.00%	556,117,626	100.00%	842.30

# 2015 County Abstract of Assessment for Real Property, Form 45 Compared with the 2014 Certificate of Taxes Levied (CTL)

## 07 Box Butte

	2014 CTL County Total	2015 Form 45 County Total	Value Difference (2015 form 45 - 2014 CTL)	Percent Change	2015 Growth (New Construction Value)	Percent Change excl. Growth
01. Residential	312,783,617	317,538,919	4,755,302	1.52%	1,064,786	1.18%
02. Recreational	346,370	348,370	2,000	0.58%	0	0.58%
03. Ag-Homesite Land, Ag-Res Dwelling	40,438,502	44,904,642	4,466,140	11.04%	392,415	10.07%
04. Total Residential (sum lines 1-3)	353,568,489	362,791,931	9,223,442	2.61%	1,457,201	2.20%
05. Commercial	106,225,463	114,341,337	8,115,874	7.64%	8,148,710	-0.03%
06. Industrial	11,669,353	12,090,193	420,840	3.61%	420,840	0.00%
07. Ag-Farmsite Land, Outbuildings	20,059,841	22,118,304	2,058,463	10.26%	1,138,885	4.58%
08. Minerals	0	0	0		0	
09. Total Commercial (sum lines 5-8)	137,954,657	148,549,834	10,595,177	7.68%	9,708,435	0.64%
10. Total Non-Agland Real Property	491,523,146	511,398,786	19,875,640	4.04%	11,165,636	1.77%
11. Irrigated	276,844,639	327,319,722	50,475,083	18.23%	, D	
12. Dryland	109,382,371	122,746,121	13,363,750	12.22%	Ó	
13. Grassland	93,009,218	103,245,023	10,235,805	11.01%	ò	
14. Wasteland	120,945	201,359	80,414	66.49%	)	
15. Other Agland	2,202,553	2,605,401	402,848	18.29%	ó	
16. Total Agricultural Land	481,559,726	556,117,626	74,557,900	15.48%	- )	
17. Total Value of all Real Property	973,082,872	1,067,516,412	94,433,540	9.70%	11,165,636	8.56%
(Locally Assessed)						

# 2015 BOX BUTTE COUNTY THREE YEAR PLAN OF ASSESSMENT

## Requirement

The assessor shall prepare a plan of assessment, pursuant to Neb. Laws 2005, LB 263 Section 9, on or before June 15 each year. The assessor shall present the plan to the county board of equalization on or before July 31 each year. A copy of the plan and any amendments made shall be sent to the Department of Revenue Property Assessment Division on or before October 31 each year.

General Description of Real Property in Box Butte County
Per 2014 County Abstract, Box Butte County consists of the following
real property types:

	Parcels	% of Total	% of Taxable Value
Residential	4,409	54	32.25
Commercial	808	10	10.99
Industrial	9	<1	1.20
Recreational	3	<1	0
Agricultural	2,956	36	55.53
Totals	8,185	100	99.97

### <u>Current Resources</u>

#### Staff \*

- Assessor with current certification and hours of continuing education
- Deputy with current certification and hours of continuing education
- Two full-time clerical employees

#### Budget

- Our fiscal year is July 1-June 30 each year
  - The adopted budget for 2014-2015 year is \$209,780
    - \$25,000 is budgeted for review/oblique imagery
    - \$5,000 is budgeted for pick up work & TERC

- Equipment
  - CAMA program with MIPS converted in June 2013
  - Server 2013
  - Internet access with local provider
  - Four workstations
  - GIS contracted with GIS Workshop, Inc.

#### Current Assessment Procedures

- Update ownership by receipt of real estate transfers from register of deeds office
- Maintain sales file with monthly qualified sales
  - Conduct sales study
- Receive building permits from the City's Building and Zoning office
  - Review properties as "pick-up" work annually
- Zoning is county wide, however the county does not enforce building permits for rural improvements
  - Our pick-up work for rural is currently by discovery AND
  - The Assessor's office promotes rural property owners to complete an Information Statement Form in the office
- Application for value change from discovery is applied annually between January 1 and March 19 each year
- Approaches to value are used in accordance with IAAO mass appraisal techniques
  - Income approach is applied to commercial properties
    - Collected income and expense data
    - Analyzed data with market depreciation
  - Cost approach is used for all improved parcels
    - Marshall & Swift pricing system is used
    - Market depreciation applied
  - Market approach is used on all properties in regard to market depreciation
- Agricultural land sales are studied and valuations adjusted accordingly in their respective market areas
  - Agricultural land has three market areas
- Change of value notices are sent pursuant state statute 77-1315
- Levels of value are published in local newspapers and delivered to local radio station pursuant state statute 77-1315

## Level of Value, Quality, and Uniformity for 2014 Assessment

	Median	COD	PRD
Residential	98%	7.0	102.14
Commercial	96%	17.72	108.92
Agricultural land	71%	19.64	113.38

## Assessment Actions Planned for Assessment Year 2015

- Pick up work is to be done by the assessor
- Residential
  - Alliance & Hemingford
    - Study sales and adjust subclasses accordingly if needed
  - Rural Residential
    - Enforce use of Improvement Information Statement in lieu of a building permit
    - Look into using GIS's oblique imagery to aid in changes to property for beginning of rural review
    - Study sales and adjust values accordingly
- Commercial
  - Alliance & Hemingford
    - Study sales and adjust values accordingly
  - Rural
    - Enforce use of Improvement Information Statement in lieu of a building permit
    - Study sales and adjust values accordingly
- Agricultural land
  - Study sales and make adjustments if necessary
  - GIS land use is complete until next update of fly-over with data available approximately January 2015

## Assessment Actions Planned for Assessment Year 2016

- Residential
  - Alliance & Hemingford
    - Study sales and adjust if necessary
    - Inspect properties according to building permits and through discovery
  - Rural Residential

Apply new cost index and market depreciation

#### Commercial

- Alliance, Hemingford & Rural
  - Inspect properties according to building permits and through discovery
  - Study sales and adjust values accordingly

## Agricultural land

Study sales and make adjustments if necessary

#### Assessment Actions Planned for Assessment Year 2017

#### Residential

- Alliance & Hemingford
  - Inspect properties according to building permits and through discovery
  - Study sales and adjust if necessary
- Rural Residential
  - Inspect properties according to building permits and through discovery
  - Study sales and adjust if necessary

#### Commercial

- Alliance & Hemingford
  - Inspect properties according to building permits and through discovery
  - Study sales and adjust if necessary
- Rural
  - Study sales and adjust if necessary
  - Inspect properties according to building permits and through discovery

# Agricultural land

Study sales and make adjustments if necessary

# 2015 Assessment Survey for Box Butte County

# A. Staffing and Funding Information

1.	Deputy(ies) on staff:
	One
2.	Appraiser(s) on staff:
	None
3.	Other full-time employees:
	Three
4.	Other part-time employees:
	None
5.	Number of shared employees:
	None
6.	Assessor's requested budget for current fiscal year:
	\$234,535
7.	Adopted budget, or granted budget if different from above:
	\$209,780
8.	Amount of the total assessor's budget set aside for appraisal work:
	\$5,000 for pickup work; \$25,000 for oblique imagery.
9.	If appraisal/reappraisal budget is a separate levied fund, what is that amount:
	N/A
10.	Part of the assessor's budget that is dedicated to the computer system:
	\$4,200
11.	Amount of the assessor's budget set aside for education/workshops:
	\$3,500
12.	Other miscellaneous funds:
	None
13.	Amount of last year's assessor's budget not used:
	None

# **B.** Computer, Automation Information and GIS

1.	Administrative software:
	MIPS
2.	CAMA software:
	MIPS
3.	Are cadastral maps currently being used?
	No.
4.	If so, who maintains the Cadastral Maps?
	N/A
5.	Does the county have GIS software?
	Yes
6.	Is GIS available to the public? If so, what is the web address?
	Yes, the web address is http://boxbutte.gisworkshop.com
7.	Who maintains the GIS software and maps?
	The Deputy Assessor.
8.	Personal Property software:
	MIPS

# C. Zoning Information

1.	Does the county have zoning?
	Yes
2.	If so, is the zoning countywide?
	Yes
3.	What municipalities in the county are zoned?
	Alliance and Hemingford.
4.	When was zoning implemented?
	2001

# **D. Contracted Services**

1.	Appraisal Services:
	Not at present.
2.	GIS Services:
	GIS Workshop
3.	Other services:
	GIS Workshop; MIPS for CAMA, administrative and personal property software.

# E. Appraisal /Listing Services

1.	Does the county employ outside help for appraisal or listing services?
	Not at present.
2.	If so, is the appraisal or listing service performed under contract?
	N/A
3.	What appraisal certifications or qualifications does the County require?
	N/A
4.	Have the existing contracts been approved by the PTA?
	N/A
5.	Does the appraisal or listing service providers establish assessed values for the county?
	N/A

# 2015 Certification for Box Butte County

This is to certify that the 2015 Reports and Opinions of the Property Tax Administrator have been sent to the following:

One copy by electronic transmission to the Tax Equalization and Review Commission.

One copy by electronic transmission to the Box Butte County Assessor.

Dated this 7th day of April, 2015.

PROPERTY TAX ADMINISTRATOR SELECTION PROPERTY ASSESSMEN

Ruth A. Sorensen Property Tax Administrator

Ruth A. Sorensen