ANNUAL REPORT FOR TOM GREEN COUNTY APPRAISAL DISTRICT

INTRODUCTION

The purpose of this summary report is to aid the taxpaying public in better understanding the methods and techniques utilized by the Tom Green County Appraisal District in the valuation and revaluation of property within Tom Green County. This report attempts to comply with Standard 6 of the Uniform Standards of Professional Appraisal Practice, effective January 1, 2018 – December 31, 2018. Tom Green County Appraisal District maintains a more detailed operations manual for appraisal use.

Tom Green County Appraisal District was formed by the Texas Legislature in 1980 and is charged with the appraisal of all taxable property within the taxing entities within the District's boundaries.

The taxing entities are as follows:

- 1. Christoval I.S.D.
- 2. Grape Creek I.S.D.
- 3. Miles I.S.D.
- 4. San Angelo I.S.D.
- 5. Veribest I.S.D.
- 6. Wall I.S.D.
- 7. Water Valley I.S.D.
- 8. City of San Angelo
- 9. Tom Green County
- 10. Irion County Water District
- 11. Lipan Kickapoo Water District
- 12. Sterling County Water Conservation District
- 13. Red Creek M.U.D.
- 14. Tom Green Emergency Services District #1

The Chief Appraiser is the chief administrative and executive officer of the Appraisal District. The Chief Appraiser employs and directs the District's staff, oversees all aspects of the Appraisal District operations and performs either directly or through the District staff a variety of operations.

The Chief Appraiser's responsibilities are as follows:

- 1. Discover, list and appraise
- 2. Determine exemption and special use requests
- 3. Organize periodic reappraisals
- 4. Notify taxpayers, taxing units and the public about matters that affect property values

The District employs the services of Thomas Y. Pickett as an appraisal consulting firm, to appraise all minerals, industrial plants, pipelines, industrial personal property and utilities within the boundaries of the Appraisal District. The District uses the services of Southwest Data for its data processing of all appraisal records.

The 2018 Certified Tax Roll for Tom Green County indicates a total of 71,953 parcels.

Certified Appraisal Roll Information for 2018

Entity

- 1. Christoval I.S.D.
- 2. Grape Creek I.S.D.
- 3. Miles I.S.D.
- 4. San Angelo I.S.D.
- 5. Veribest I.S.D.
- 6. Wall I.S.D.
- 7. Water Valley I.S.D.
- 8. City of San Angelo
- 9. Tom Green County
- 10. Irion County Water District
- 11. Lipan -Kickapoo Water District
- 12. Sterling County Water Conservation District
- 13. Red Creek M.U.D.
- 14. Tom Green Emergency Services District #1

TOM GREEN COUNTY APPRAISAL DISTRICT RECAP OF 2018 CERTIFIED TAX ROLL

FOR: Christoval I. S. D.

COMBINED FUNDS - M & O AND I & S-- WITH NRG TAX CREDIT

GROSS VALUE <u>\$ 543,811,260</u>

								_	
VALUES:	NO. A/C								
Ag land @ market value	1,229	\$ 258	191,840						
Less Ag exemption	188,439		213,190)						
Ag land @ productivity	, , , , , , ,	+ (= 10,		\$	12,978,650				
All other real estate	1,831		-		223,576,370				
Less Cap Credit	64	1	-	\$	(2,019,190)				
TOTAL REAL ESTATE	3,060					\$	234,535,830		
Local personal property	102			\$	3,070,810				
Pickett personal property	23		-	\$	15,228,700				
NRG-LANGFORD Wind	1	(56 Turbi	nes)	\$	40,774,330				
TOTAL PERS. PROP	126					\$	59,073,840		
Minerals	523	(Leases	= 61)		W.	\$	2,969,210		
TOTAL VALUES	3,709	16						\$	296,578,880
Less constitutional exempt	3	(RE 194	4,774) (Oil	3,7	40)			\$	(198,514)
Less minimum value exmpt	124	(PP 550	O) (Oil 21,	150)			\$	(21,700)
ADJUSTED TOTAL VALUE	ES							\$	296,358,666
EXEMPTIONS:									
Homestead	812			\$	(20,109,710)				
Over age 65	284			\$	(2,792,500)				
Disabled	41			\$	(396,590)				
Veteran (17 @ 100%)	66	\$2,104	,700 }	\$	(2,630,950)				
TOTAL MANDATORY						\$	(25,929,750)		
Optional homestead - N/A	0			\$		-	(==)===;:==)		
Optional over age 65-N/A	0			\$	_				
Optional disabled-N/A	0		(\$ \$	_				
TOTAL OPTIONAL			················			\$	-		
TOTAL ALL EXEMPTION:	S					· \$. \$	Š	\$	(25,929,750)
ASSESSED TAXABLE	VALUE				.,,,			\$	270,428,916
FREEZE LOSS:	NO. A/C	LEVY	LOSS	I	AX RATE				
Less O/65&D/A freeze loss	313		3,236.68				ective Value =	\$	(17,925,868)
(O/65 & D/A taxable value=	,	\$ 46,	146,240 &	act	tual tax amt.	\$	343,566.11		
NET TAXABLE VALUE - P	OST FRE	EZE VALI	JE CREDIT	ГТ	& S FUND			\$	252,503,048
CAPTER 313 VALUE LIMITA	ATION - NF	RG-LANGI	ORD GRO	OSS	VALUE =	\$	40,774,330		
NET TAXABLE MALL					JE LIMIT =		40,000,000	\$	(774,330)
NET TAXABLE VALUE - P	OST FRE	ZE VAL	JE CREDIT	ΓМ	& O FUND			\$	251,728,718
TAV. = 10/ = = = =							ESS M & O		
TAX LEVY PER TAX ROLL:		1 & S F			<u>& O FUND</u>		AX CREDIT	_	COMBINED
Net real estate levy					,228,679.64	\$	-		2,319,045.94
Personal property levy				\$	682,097.83	\$	(116,915.45)	\$	593,206.74
Mineral levy			,396.78 \$		34,448.54	\$	-	\$	35,845.32
NET TAX LEVY					,945,226.01	\$	(116,915.45)	\$	2,948,098.00
#Chapter 313 M & O tax was	credited	-							
RECAP OF TAX RATES:		TAX F		<u>%</u>	OF LEVY				
Interest & Sinking Fund			0.04744		3.8967%				
Maintenance & Operating Fu			1.17000		96.1033%				
TOTAL TAX LEVY		\$	1.21744		100.0000%				

RECAP OF 2018 CERTIFIED TAX ROLL FOR: CITY OF SAN ANGELO

VALUES:	NO. A/C	-		GROSS VALUE	\$6,173,532,446
Ag land @ market value	156				
Less Ag exemption	3,141	\$ (12,632,630))		
Ag land @ productivity			\$ 721,330	29	
All other real estate	43,436		\$5,254,509,406		
Less Cap Credit	4,758		\$ (102,148,960)	-	
TOTAL REAL ESTATE	43,592			\$ 5,153,081,776	
Local personal property	4,129		\$ 616,006,210		-
Pickett personal property	74		\$ 289,662,870	-	
TOTAL PERS. PROP	4,203	. 12.0		\$ 905,669,080	
Minerals	0	(Leases = 0)		\$ -	-
TOTAL VALUES	47,795				\$6,058,750,856
Less freeport exemption	9	(PP)			\$ (37,534,122)
Less pollution control	4	(PP 456,305) (I	ND 2,458,170) (RE	2,647,800)	\$ (5,562,275)
Less minimum value	137	(PP 38,350) (R		. , ,	\$ (65,542)
Less historical abatement	82	(Historical RE 2			\$ (2,504,102)
Less constitution exempt	23	(RE 2,395,567)	,		\$ (2,395,567)
ADJUSTED TOTAL VALUE	S		\$1		\$6,010,689,248
EXEMPTIONS:					, + 3,313,000,210
Homestead	0		\$ -		
Over age 65	0		\$ -	±2:	
Disabled	0		\$ -	•	
Veteran (402 @ 100%)	1,685	{\$63,832,001}	\$ (79,100,024)		
TOTAL MANDATORY				\$ (79,100,024)	
Optional homestead-20%	21,103		\$ (601,838,260)	+ (.0,100,021)	•
Optional over age 65-N/A	0			•	
Optional disabled-N/A	0		\$ - \$ -	•	
TOTAL OPTIONAL				\$ (601,838,260)	
TOTAL ALL EXEMPTION	S			- (001,000,200)	\$ (680,938,284)
GROSS TAXABLE VA	LUE				\$5,329,750,964
FREEZE LOSS:	NO. A/C	LEVY LOSS	TAX RATE		Ψ 0,020,7 00,004
Less O/65 & DA value loss	8,259	\$2,033,484.00		Effective Value =	\$ (262,046,920)
(O/65 & DA taxable value =			& actual tax amt.		Ψ (202,040,320)
NET TAXABLE VALUE				Ψ1,001,110.00	\$5,067,704,044
TAX LEVY:					+ 0,001,104,044
Net real estate levy		\$32,611,594.19			
Personal property levy	-	\$ 6,713,789.19	•		
Personal property penalty	•	\$ -			
Minerals levy	.27	\$ -	*		
NET TAX LEVY	oe sames	/N 1000	\$ 39,325,383.38		
RECAP OF TAX LEVY:		TAYDATE		TAV 1 5\ A/	
Maintenance & Operating Fu	nd	* 0.68240	PERCENTAGE	<u>TAX LEVY</u>	
Interest & Sinking Fund	пи	\$ 0.09360		\$ 34,582,010.69	
TOTAL TAX LEVY		\$ 0.77600	12.06186%	\$ 4,743,372.69 \$ 39,325,383.38	
TO CEVILLA I III.		ψ 0.11000	100.00000%	ψ 35,323,303.30	

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RECAP OF 2018 CERTIFIED TAX ROLL FOR: GRAPE CREEK I.S.D.

VALUES: Ag land @ market value Less Ag exemption Ag land @ productivity	NO. A/C 666 82,048	,		GROSS VALUE	\$ 501,395,190
All other real estate	4,521		\$ 345,286,100	_	
Less Cap Credit TOTAL REAL ESTATE	615		\$ (13,593,120)	•••	
Local personal property	<u>5,187</u> 229		\$ 17,806,860	\$ 338,975,960	40
Pickett personal property	27	•	\$ 17,806,860 \$ 25,743,690	=	
TOTAL PERS. PROP	256		Ψ 20,740,000	\$ 43,550,550	
Minerals		(Leases = 3)	5	\$ 154,700	-
TOTAL VALUES		- `			\$ 382,681,210
Less freeport exemption	0				
Less pollution control	0				\$ - \$ (4,420) \$ - \$ -
Less minimum value	13	(PP 3,130) (Oil	1,290)		\$ (4,420)
Less historical abatement	0				\$ -
Less constitution exempt	0				
ADJUSTED TOTAL VALUE	ES				\$ 382,676,790
EXEMPTIONS:	4 000				
Homestead	1,822		\$ (44,613,660)	-	
Over age 65 Disabled	591		\$ (5,683,510)		
Veteran (<u>30</u> @ 100%)	124	(0.000	\$ (1,170,790)	-	
TOTAL MANDATORY	116	{\$3,426,930}	\$ (4,311,680)	. (EE 770 040)	
Optional homestead-N/A			Φ	\$ (55,779,640)	•0
Optional age 65-\$10,000	543		\$ (5,110,610)	 -	
Optional disabled-\$10,000	109			<u></u>	
TOTAL OPTIONAL		09a	\$ (992,180)	\$ (6.102.790)	
TOTAL ALL EXEMPTION	ıs		43	\$ (6,102,790)	\$ (61,882,430)
GROSS TAXABLE VA					\$ 320,794,360
FREEZE LOSS:	NO. A/C	LEVY LOSS	TAX RATE		Ψ 320,734,300
Less O/65 & DA value loss	704			Effective Value =	\$ (20,699,055)
(O/65 & DA taxable value =			& actual tax amt.		(20,000,000)
NET TAXABLE VALU	E		-		\$ 300,095,305
TAX LEVY:					
Net real estate levy		\$ 3,527,988.01			
Personal property levy		\$ 599,212.49	-		
Personal property penalty		\$ -	3		
Minerals levy		\$ 2,110.90	-: -:		
NET TAX LEVY			\$ 4,129,311.40		
RECAP OF TAX LEVY:		TAX RATE	PERCENTAGE	TAX LEVY	
Maintenance & Operating Fu	ınd	\$ 1.17000	85.02907%		
Interest & Sinking Fund		\$ 0.20600	14.97093%		ž.
TOTAL TAX LEVY		\$ 1.37600	100.00000%	\$ 4,129,311.40	

(bhb/roll GRP CRK 18.xls/10-31-18)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: IRION C.W.C.D.

VALUES:	NO. A/C					GROS	SS VALUE	\$	79,739,470
Ag land @ market value		3 \$	40,756,130						
Less Ag exemption	31,500	3 \$	(38,946,210))					
Ag land @ productivity		-		- \$	1,809,920				
All other real estate	8	3		\$	1,213,120	9			
Less Cap Credit		3		\$	(286,040)	19			
TOTAL REAL ESTATE	86			· · · · · · · · · · · · · · · · · · ·		\$	2,737,000		
Local personal property		Ī		\$	8,495,910				
Pickett personal property		_		\$	12,718,000	9			
TOTAL PERS. PROP	- 5	- 5				\$;	21,213,910		
Minerals	476	Le	eases = 81)		,		14,556,310	•	
TOTAL VALUES	567	_ `	*************				,000,0.0	\$	38,507,220
Less freeport exemption	(_							-
Less pollution control)						\$	
Less minimum value	80	((OIL)					\$	(11,620)
Less historical abatement		_ `	,					\$	(11,020)
Less constitution exempt		((OIL)					\$	(6,540)
ADJUSTED TOTAL VALUE	S	- `					3	\$ \$ \$ \$ \$	38,489,060
EXEMPTIONS:									00, 100,000
Homestead	C)		\$	_				
Over age 65	C	,		\$	-				
Disabled	0	_		\$	_				
Veteran (000 @ 100%)	- 0	-	0	\$	_				
TOTAL MANDATORY	. 9000	- 			n 160 . T T	\$	_		
Optional homestead-N/A	C			\$		-		Ġi.	
Optional over age 65-N/A	C	_		\$					
Optional disabled-N/A		_		\$					
TOTAL OPTIONAL		-				\$	-		
TOTAL ALL EXEMPTION	S					4		\$	-
GROSS TAXABLE VAI	LUE		S 68		A			\$	38,489,060
FREEZE LOSS:	NO. A/C	L	EVY LOSS	T	AX RATE				
Less O/65 & DA value loss	0		\$0.00	_		Effecti	ve Value =	\$	_
(O/65 & DA taxable value =			\$0	& ac	tual tax amt.		\$0.00		
NET TAXABLE VALUE	=							\$	38,489,060
TAX LEVY:							i		
Net real estate levy		\$	378.26						
Personal property levy		\$	2,931.77						
Personal property penalty		\$	-	5 2					
Minerals levy		\$	2,009.13						
NET TAX LEVY				\$	5,319.16				
RECAP OF TAX LEVY:		-	TAX RATE	PEI	RCENTAGE	TA	X LEVY		
Maintenance & Operating Fu	nd	\$	0.01382		100.00000%		5,319.16		
Interest & Sinking Fund		\$	_		0.00000%				
TOTAL TAX LEVY	· a- sea · · · s	\$	0.01382			\$	5,319.16		
		_							

(bhb/roll IRION 18.xls/10-31-18)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: LIPAN-KICKAPOO W.C.D.

<u>VALUES:</u>	NO. A/C			GROSS VALUE	\$2,082,421,210
Ag land @ market value		\$ 1,144,112,210			
Less Ag exemption	_656,185	\$ (1,054,496,960)		
Ag land @ productivity			\$ 89,615,250		
All other real estate	5,534		\$ 673,379,270		
Less Cap Credit	467		\$ (15,490,490	- 3	
TOTAL REAL ESTATE	10,225	•		\$ 747,504,030	
Local personal property	313	-	\$ 39,324,750		-
Pickett personal property	142	•	\$ 206,387,650		
TOTAL PERS. PROP	455	•		\$ 245,712,400	
Minerals	1,480	(Leases = 314)	800 100	\$ 19,217,330	-
TOTAL VALUES	12,160		5. ab do . et	+ 10,211,000	\$1,012,433,760
Less freeport exemption	0				\$ -
Less pollution control	2	(PP)			
Less minimum value	258	(PP 1,340) (OIL	52 280)		\$ (53,620)
Less historical abatement	0	(1,010) (012	2 02,200)		\$ (280,523) \$ (53,620) \$ -
Less constitution exempt	9	(RE 1,030) (OIL	36 660)		\$ (37,690)
ADJUSTED TOTAL VALUE		. (112 1,000) (012	- 00,000)		\$1,012,061,927
EXEMPTIONS:					Ψ 1,0 12,001,321
Homestead	0		\$ -		
Over age 65	0		\$ -	=	
Disabled		•	\$ -	-	
Veteran (36 @ 100%)	149	{\$8,486,078}	\$ (9,941,878)	7	
TOTAL MANDATORY	- 110	[\$0,100,010]	Ψ (3,541,670	\$ (9,941,878)	
Optional homestead-N/A	0		\$ -	Ψ (3,341,070)	-
Optional over age 65-N/A	0	•	\$ -	-	
Optional disabled-N/A	0		\$ - \$ -	-	
TOTAL OPTIONAL		Seat S	<u> </u>	- \$ -	
TOTAL ALL EXEMPTION			3. (2. (2. (2. (2. (2. (2. (2. (2. (2. (2	Ψ	\$ (9,941,878)
GROSS TAXABLE VA					\$1,002,120,049
FREEZE LOSS:	NO. A/C	LEVY LOSS	TAX RATE		Ψ 1,002,120,049
Less O/65 & DA value loss	0			Effective Value =	\$ -
(O/65 & DA taxable value =		7	& actual tax amt.		
NET TAXABLE VALUE	=		_ actual tax anne	Ψ0.00	\$1,002,120,049
TAX LEVY:					+ 1,002,120,040
Net real estate levy		\$ 75,968.70			
Personal property levy	i	\$ 25,279.45	-		
Personal property penalty		\$ -			
Minerals levy	1	\$ 1,970.08			
NET TAX LEVY		Ψ 1,570.00	\$ 103,218.23		
RECAP OF TAX LEVY:		TAYDATE		= TAVIE\A/	
Maintenance & Operating Fu	nd	* 0.01030	PERCENTAGE	TAX LEVY	
Interest & Sinking Fund	IIU	\$ 0.01030 \$ -	100.00000% 0.00000%		
TOTAL TAX LEVY		\$ 0.01030	100.00000%		
TOTAL TAX LEVI		Ψ 0.01030	100.00000%	\$ 103,218.23	

(bhb/roll LK 18.xls/10-31-18)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: MILES I.S.D.

VALUES: Ag land @ market value		2 \$	79,692,150	<u> </u>		GR	OSS VALUE	_\$_	122,823,900
Less Ag exemption Ag land @ productivity All other real estate Less Cap Credit TOTAL REAL ESTATE Local personal property Pickett personal property TOTAL PERS. PROP Minerals	35,223 366 60 738 11 13 24 15	 	(72,671,750)	\$ \$ \$ \$	7,020,400 36,298,300 (2,353,520) 1,433,070 5,370,160	\$ \$	40,965,180 6,803,230 30,220		
TOTAL VALUES	777	_		• • • • • •		(8.8).		\$	47,798,630
Less freeport exemption	0							\$	
Less pollution control	0	-						\$	
Less minimum value	9	- `	nerals)					\$	(1,500)
Less historical abatement	0							\$ \$ \$ \$	
Less constitution exempt ADJUSTED TOTAL VALUE		_						\$	- 47 707 400
EXEMPTIONS:	111						:	<u>\$</u>	47,797,130
Homestead	157			\$	(3,922,230)				
Over age 65	56	-		\$	(5,522,250)				
Disabled	8	-		\$	(80,000)				
Veteran (3 @ 100%)	12	- {	(\$1,080,370)	\$	(1,177,370)	Ä			
TOTAL MANDATORY				· · · · · · · ·	(.,	\$	(5,736,650)		
Optional homestead-N/A	0			\$			(=,:==,==)		
Optional over age 65-N/A	0			\$	-				
Optional disabled-N/A	0			\$					
TOTAL OPTIONAL	g · · · · · · · · · · · ·	- 	yog			\$	-		
TOTAL ALL EXEMPTION	S				: ::::::::::::::::::::::::::::::::			\$	(5,736,650)
GROSS TAXABLE VAI	_UE			vvar				\$	42,060,480
FREEZE LOSS:	NO. A/C		EVY LOSS		<u> [AX RATE</u>				
Less O/65 & DA value loss	63		\$57,488.71				ctive Value =	\$	(3,849,776)
(O/65 & DA taxable value =	_		\$5,961,135	_& a	ctual tax amt.		\$31,528.92		
NET TAXABLE VALUE	-	• • • • • •				• • • • • •		\$	38,210,704
TAX LEVY:		•	100 570 01						
Net real estate levy		\$	468,578.91	-					
Personal property levy		\$	101,592.65	÷					
Personal property penalty		\$	- 100.00	25					
Minerals levy NET TAX LEVY		\$	428.89	- ф	E70 C00 4E				
			TAYDATE	\$	570,600.45	· _	EAX E\ 0.4		
RECAP OF TAX LEVY: Maintenance & Operating Fu	nd		<u>TAX RATE</u> 1.17000	PE	RCENTAGE		TAX LEVY		
Interest & Sinking Fund	iiu	\$ \$	0.32330		78.34996% 21.65004%		447,065.22		
TOTAL TAX LEVY		\$	1.49330		100.00000%		123,535.23 570,600.45		
		Ψ_	1.43330		100.0000076	Ψ	370,000.43		

(bhb/roll MILES 18.xls/10-31-18)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: RED CREEK M.U.D.

Agland @ productivity All other real estate Less Cap Credit	VALUES: Ag land @ market value Less Ag exemption	NO. A/C 166 2,074	s \$ \$	7,788,710 (7,411,500)	_		GROSS VAI	_UE	\$ 46,617,730
Name		EAC	1		_				
Cocal personal property			_				•		
Dicacl personal property			-		<u>\$</u>	(3,106,830)	¢ 25.403	000	
Pickett personal property			_		¢	233 270	<u></u>	5,020	
Minerals									
Minerals					Ψ_	373,110	• • • • •	380	
TOTAL VALUES			_	ases = 0)				-	
Less freeport exemption			_ \	u000 ()			Ψ		\$ 36 000 400
Less pollution control 0 \$			_						\$ 50,099,400
EXEMPTIONS: \$ 36,099,400 EXEMPTIONS: Homestead 0 \$ 36,099,400 Over age 65 0 \$			_					1	\$
EXEMPTIONS: \$ 36,099,400 EXEMPTIONS: Homestead 0 \$ 36,099,400 Over age 65 0 \$			_					,	\$
EXEMPTIONS: \$ 36,099,400 EXEMPTIONS: Homestead 0 \$ 36,099,400 Over age 65 0 \$	Less historical abatement							,	\$ -
EXEMPTIONS: \$ 36,099,400 EXEMPTIONS: Homestead 0 \$ 36,099,400 Over age 65 0 \$	Less constitution exempt	0	_						\$
No. A/C	ADJUSTED TOTAL VALUE	S	- 	*** * * * * * * * * * * * * * * * * * *					36.099.400
Over age 65 0 \$	EXEMPTIONS:								, ,
Disabled 0 \$	Homestead	0			\$				
Veteran (2 @ 100%) 11 {\$265,760} \$ (344,650) TOTAL MANDATORY 0 \$ - Optional homestead-N/A 0 \$ - Optional disabled-N/A 0 \$ - Optional disabled-N/A 0 \$ - TOTAL OPTIONAL \$ - * TOTAL ALL EXEMPTIONS \$ \$ \$ \$ \$35,754,750 FREEZE LOSS: NO_A/C LEVY LOSS TAX RATE * * \$ * - * * - - * * - * - - * - * - - * -<	Over age 65	0			\$	_	: .		
TOTAL MANDATORY	Disabled	0	_		\$				
Optional homestead-N/A Optional over age 65-N/A Optional disabled-N/A Optional disabled	Veteran (<u>2</u> @ 100%)	11	_	{\$265,760}	\$	(344,650)	*		
Optional homestead-N/A Optional over age 65-N/A Optional disabled-N/A 0 \$	TOTAL MANDATORY					(0)00.00	\$ (344	,650)	
Optional disabled-N/A 0 \$ - TOTAL OPTIONAL \$ \$ TOTAL ALL EXEMPTIONS \$ \$ \$ 35,754,750 GROSS TAXABLE VALUE \$ \$ 35,754,750 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Effective Value = \$ \$ - Less O/65 & DA value loss (O/65 & DA taxable value = NET TAXABLE VALUE \$0.00 \$ 0.24400 Effective Value = \$ \$ - NET TAXABLE VALUE \$ 85,762.21 \$ 0.00 <	Optional homestead-N/A	0			\$				
TOTAL OPTIONAL. \$ (344,650) TOTAL ALL EXEMPTIONS. \$ (344,650) GROSS TAXABLE VALUE. \$ 35,754,750 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 0 \$0.00 \$0.24400 Effective Value = \$ - (O/65 & DA taxable value = \$0.00 \$0.24400 Effective Value = \$ - NET TAXABLE VALUE. \$0.00 \$0.24400 Effective Value = \$ - TAX LEVY: Ner real estate levy \$ 85,762.21 Fersonal property levy \$ 1,479.56 Fersonal property penalty \$ - Personal property penalty \$ - 87,241.77 FECAP OF TAX LEVY: \$ 87,241.77 TAX LEVY Maintenance & Operating Fund \$ 0.24400 100.00000% \$ 87,241.77 Interest & Sinking Fund \$ 0.00000% \$ -	Optional over age 65-N/A	0			\$		i.		
TOTAL ALL EXEMPTIONS \$ (344,650) GROSS TAXABLE VALUE \$ 35,754,750 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 0 \$0.00 \$0.24400 Effective Value = \$ \$ (O/65 & DA taxable value = NET TAXABLE VALUE \$0.00 \$	Optional disabled-N/A	0			\$				
GROSS TAXABLE VALUE \$ (\$1,566) FREEZE LOSS: NO A/C LEVY LOSS TAX RATE Less O/65 & DA value loss (O/65 & DA taxable value = NET TAXABLE VALUE \$0 \$0.00 \$0.24400 Effective Value = \$0 \$ - NET TAXABLE VALUE \$0 \$0.00 \$ 0.00 \$ 35,754,750 \$ 35,754,750 TAX LEVY: \$0 \$0.00 \$ 0.00	TOTAL OPTIONAL	52 92	- 				\$	-	
GROSS TAXABLE VALUE \$ 35,754,750 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Color (0/65 & DA value loss) 0 \$0.00 \$0.24400 Effective Value = \$ \$<	TOTAL ALL EXEMPTION:	S	·		ese de l			8.	\$ (344,650)
FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss (O/65 & DA taxable value = NET TAXABLE VALUE S0.00 \$0.24400 Effective Value = \$ \$0.00 NET TAXABLE VALUE Net real estate levy Personal property levy Personal property levy Personal property penalty NIMIN PROPERTY S1.479.56 Personal property penalty NET TAX LEVY S1.479.56 PERCENTAGE TAX LEVY S1.479.56 PERCENTAGE TAX LEVY TAX LEVY S1.479.56 PERCENTAGE TAX LEVY S1.479.56 TAX LEVY S1.479.56 TAX LEVY S1.479.56 TAX LEVY S1.479.56 TAX LEVY TAX LEVY S1.479.56 TAX LEVY S1.479.56 TAX LEVY TAX LEVY S1.479.56 TAX LEVY TAX LEVY TAX RATE PERCENTAGE TAX LEVY S1.479.56 TAX LEVY	GROSS TAXABLE VAI	.UE						.II. ji	\$
(O/65 & DA taxable value = \$0 & actual tax amt. \$0.00 NET TAXABLE VALUE. \$35,754,750 TAX LEVY: Net real estate levy \$85,762.21 Personal property levy \$1,479.56 Personal property penalty \$- Minerals levy \$- NET TAX LEVY: \$87,241.77 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$0.24400 100.00000% \$87,241.77 Interest & Sinking Fund \$- 0.00000% \$-	FREEZE LOSS:	NO. A/C	<u>L</u>	EVY LOSS]	AX RATE			
NET TAXABLE VALUE \$ 35,754,750 TAX LEVY: Net real estate levy \$ 85,762.21 Personal property levy \$ 1,479.56 Personal property penalty \$ - Minerals levy \$ - NET TAX LEVY. \$ 87,241.77 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 0.24400 100.00000% \$ 87,241.77 Interest & Sinking Fund \$ - 0.00000% \$ -		0		\$0.00		\$0.24400	Effective Val	ue =	\$ -
TAX LEVY: Net real estate levy \$ 85,762.21 Personal property levy \$ 1,479.56 Personal property penalty \$ - Minerals levy \$ - NET TAX LEVY. \$ 87,241.77 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 0.24400 100.00000% \$ 87,241.77 Interest & Sinking Fund \$ - 0.00000% \$ -	(O/65 & DA taxable value =			\$0	& ac	tual tax amt.	\$	0.00	
Net real estate levy \$ 85,762.21 Personal property levy \$ 1,479.56 Personal property penalty \$ - Minerals levy \$ - NET TAX LEVY. \$ 87,241.77 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 0.24400 100.00000% \$ 87,241.77 Interest & Sinking Fund \$ - 0.00000% \$ -	NET TAXABLE VALUE				•				\$ 35,754,750
Personal property levy \$ 1,479.56 Personal property penalty \$ - Minerals levy \$ - NET TAX LEVY. \$ 87,241.77 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 0.24400 100.00000% \$ 87,241.77 Interest & Sinking Fund \$ - 0.00000% \$ -	TAX LEVY:							0.8	
Personal property penalty \$ - Minerals levy \$ - NET TAX LEVY. \$ 87,241.77 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 0.24400 100.00000% \$ 87,241.77 Interest & Sinking Fund \$ - 0.00000% \$ -	Net real estate levy		\$						
Minerals levy \$ - NET TAX LEVY: \$ 87,241.77 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 0.24400 100.00000% \$ 87,241.77 Interest & Sinking Fund \$ - 0.00000% \$ -	Personal property levy		\$	1,479.56	E				
NET TAX LEVY. \$ 87,241.77 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 0.24400 100.0000% \$ 87,241.77 Interest & Sinking Fund \$ - 0.00000% \$ -			\$		5) 19				
RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 0.24400 100.00000% \$ 87,241.77 Interest & Sinking Fund \$ - 0.00000% \$ -			\$						
Maintenance & Operating Fund \$ 0.24400 100.00000% \$ 87,241.77 Interest & Sinking Fund \$ - 0.00000% \$ -	NET TAX LEVY			g ·s·····	\$	87,241.77			
Maintenance & Operating Fund \$ 0.24400 100.00000% \$ 87,241.77 Interest & Sinking Fund \$ - 0.00000% \$ -	RECAP OF TAX LEVY:]	AX RATE	PE	RCENTAGE	TAX LEV	Y	
Interest & Sinking Fund \$ - 0.00000% \$ -	Maintenance & Operating Fu	nd	\$	0.24400					
TOTAL TAX LEVY \$ 0.24400 100.00000% \$ 87,241.77				<u> </u>		0.00000%		-	
	TOTAL TAX LEVY	· · · · · · · · · · · · · · · · · · ·	\$	0.24400		100.00000%	\$ 87,24	1.77	

(bhb/roll RC 18.xls/10-31-18)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: SAN ANGELO I.S.D.

VALUES: Ag land @ market value	NO. A/C 679	\$ 128,774,590		GROSS VALUE	\$6,498,861,356
Less Ag exemption	71,418				
Ag land @ productivity			\$ 8,454,800		
All other real estate	40,202		\$5,390,785,486	<u>जो</u> ।	
Less Cap Credit	4,965	'	\$ (109,011,680)		
TOTAL REAL ESTATE	40,881			\$ 5,290,228,606	
Local personal property	4,193		\$ 632,113,780		= .(
Pickett personal property	79		\$ 345,326,880	-	
TOTAL PERS. PROP	4,272	. (5(3 -)(-1)	(8.5000000000000000000000000000000000000	\$ 977,440,660	
Minerals		(Leases = 7)		\$ 1,860,620	-
TOTAL VALUES	45,214				\$6,269,529,886
Less freeport exemption	7	(P.P.)			\$ (36,090,285)
Less pollution control	5	(P.P. \$3,103,19	5) (R.E. \$2,647,80	0)	\$ (5,750,995)
Less minimum value	149	(P.P. \$38,500)	(R.E. \$8,990) (MIN	NERALS \$2,440)	\$ (49,930)
Less historical abatement	0				\$ -
Less constitution exempt	24	(R.E.)			\$ (2,414,272)
ADJUSTED TOTAL VALUE	S		(9.6) (0		\$6,225,224,404
EXEMPTIONS:					
Homestead	21,990		\$ (542,589,018)		
Over age 65	7,931		\$ (77,725,770)		
Disabled	1,031		\$ (9,850,490)		
Veteran (<u>408</u> @ 100%)	1,697	{\$54,572,461}	\$ (69,297,103)	•	
TOTAL MANDATORY				\$ (699,462,381)	
Optional homestead-N/A	0		\$ -	31	
Optional over age 65-N/A	0		\$ -	•* =:	
Optional disabled-\$25,000	930		\$ (20,300,696)	A1	
TOTAL OPTIONAL		·(X · · · (0)/9) · · · · · · · · · · · · · · · · ·		\$ (20,300,696)	
TOTAL ALL EXEMPTION					\$ (719,763,077)
GROSS TAXABLE VA	LUE				\$5,505,461,327
FREEZE LOSS:	NO. A/C	LEVY LOSS	TAX RATE		
Less O/65 & DA value loss	9,640	\$5,179,263.60		Effective Value =	\$ (428,038,314)
(O/65 & DA taxable value =		\$869,229,712	& actual tax amt.	\$5,320,237.43	
NET TAXABLE VALUE	=		=//		\$5,077,423,013
TAX LEVY:					
Net real estate levy		\$50,062,047.40			
Personal property levy		\$11,352,287.11			
Personal property penalty		\$ -			
Minerals levy	-	\$ 22,483.95			
NET TAX LEVY			\$61,436,818.46		
RECAP OF TAX LEVY:		TAX RATE	PERCENTAGE	TAX LEVY	
Maintenance & Operating Fu	nd	\$ 1.04000		\$ 52,805,197.36	
Interest & Sinking Fund		\$ 0.17000	14.04959%	\$ 8,631,621.10	
TOTAL TAX LEVY	<u>.</u>	\$ 1.21000	100.00000%	\$ 61,436,818.46	
					5

(bhb/roll SAISD 18.xls/10-31-18)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: STERLING C.W.C.D.

VALUES: Ag land @ market value Less Ag exemption Ag land @ productivity	NO. A/C 44 10,105	\$	17,796,340 (17,099,650)	\$	696,690	GROSS	VALUE	<u>\$</u>	20,137,200
All other real estate	4	_		\$	548,420	-			
Less Cap Credit	0	_				4			
TOTAL REAL ESTATE	48	_				\$ 1	,245,110		
Local personal property	0	_		\$					
Pickett personal property	0	_		\$					
TOTAL PERS. PROP	0	_	××××××××××××××××××××××××××××××××××××××	. 1525	. 68367	\$		20	
Minerals			eases = 0)			\$ 1,	792,440	3	
TOTAL VALUES	239	_						\$	3,037,550
Less freeport exemption	0	_						\$	
Less pollution control Less minimum value	14	_	SIL V					\$	(0.500)
Less historical abatement	0	- '	OIL)					-	(2,500)
Less constitution exempt		_						\$ \$ \$ \$	
ADJUSTED TOTAL VALUE		-						\$	2 025 050
EXEMPTIONS:	O		***************************************					Φ_	3,035,050
Homestead	0			\$	_				
Over age 65	0	_		\$					
Disabled	0	-		\$		3			
Veteran (000 @ 100%)	0	-	0	\$		•			
TOTAL MANDATORY		- 	·	· 		\$	_		
Optional homestead-N/A	0			\$	-	-		8 2	
Optional over age 65-N/A	0	-		\$	_				
Optional disabled-N/A	0	_		\$		2			
TOTAL OPTIONAL	· · · · · · · · · · · · · · · · · · ·	- 	65 . 0 . 0			\$	_		
TOTAL ALL EXEMPTION	S			a				\$	
GROSS TAXABLE VAI	_UE							\$	3,035,050
FREEZE LOSS:	NO. A/C	<u>L</u>	EVY LOSS	T	AX RATE				
Less O/65 & DA value loss	0		\$0.00		\$0.01592	Effective	Value =	\$	_
(O/65 & DA taxable value =			\$0	& act	ual tax amt.		\$0.00		
NET TAXABLE VALUE	=			• • • • • • • • • • • • • • • • • • • •				\$	3,035,050
TAX LEVY:							8		
Net real estate levy		\$	198.24						
Personal property levy		\$	_						
Personal property penalty		\$		5.°					
Minerals levy		\$	285.05						
NET TAX LEVY				\$	483.29				
RECAP OF TAX LEVY:		-	ΓΑΧ RATE	PEF	CENTAGE	TAX	LEVY		
Maintenance & Operating Fu	nd	\$	0.01592		100.00000%		483.29		
Interest & Sinking Fund		\$	-		0.00000%				
TOTAL TAX LEVY		\$	0.01592		100.00000%	\$	483.29		

(bhb/roll STER 18.xls/10-31-18)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: TOM GREEN COUNTY (INCLUDING TIRZ)

VALUES:	NO. A/C				GROSS VALUE	\$ 9,355,493,466
Ag land @ market value		\$ 1,499,802,070	±:::			
Less Ag exemption	857,455	\$(1,391,762,990)	<u> </u>			
Ag land @ productivity			_\$_	108,039,080	•2	
All other real estate	58,135			5,585,946,526	•6	
Less Cap Credit	6,140		\$	(141,522,050)	=3	
TOTAL REAL ESTATE	64,620				\$ 6,552,463,556	3
Local personal property	4,961		\$	712,085,490	3)	
Pickett personal property	218		\$	467,654,330	*A	
Wind energy property	1	(56 Turbines)	\$	40,774,330	60 60	
Railroad Rolling Stock	1	(<u>26</u> Units)	\$	2,267,050		
Chapter 381 - Pumpco	0		\$		20	
Chapter 381 - SES	5		\$	11,397,590	5) • 11	
TOTAL PERS. PROP	5,186	g		(***** <u>(</u> ******************************	\$ 1,234,178,790	w0
Minerals		(Leases = <u>326</u>)			\$ 35,566,080	to El
TOTAL VALUES	71,953					\$ 7,822,208,426
Less freeport exemption	7					\$ (37,534,122)
Less pollution control	6					\$ (5,842,798)
Less constitution/minimum	551					\$ (2,792,128)
Less Abmnt-Martifer-Hirsch	1					\$ (15,042,740)
Less Abmnt-Ethicon	0					\$ -
Less Abmnt-Wind Energy	1					\$ (4,077,433)
Less Western/Anderson	2					\$ (501,945)
ADJUSTED TOTAL VALUE	S	(() + () + + + + + + + + + + + + + + + +			······································	\$ 7,756,417,260
EXEMPTIONS:						
Homestead	0		\$	-		
Over age 65	0		\$	-		
Disabled	0		\$	_		
Veteran (494 @ 100%)	2,042	{\$75,523,193}	\$	(93,518,679)		
TOTAL MANDATORY					\$ (93,518,679)	
Optional homestead-20%	25,963		\$	(777,876,578)		
Optional O/65-\$25,000	9,982		\$	(246,137,322)		
Optional disabled-N/A	0		\$			
TOTAL OPTIONAL					\$ (1,024,013,900)	
TOTAL ALL EXEMPTION	S			······		\$(1,117,532,579)
ASSESSED TAXABLE	VALUE					\$ 6,638,884,681
TAX LEVY :						+ -1,000,001,001
Net real estate levy		\$ 29,589,970.82				
Personal property levy	_					
Personal Property Penalty	-	\$ 6,398,704.74 \$ -	ii.			
Minerals levy	S-	\$ 193,245.95	9			
NET TAX LEVY			\$3	6,181,921.51		
RECAP OF TAX LEVY:		TAX RATE	PE	RCENTAGE	TAX LEVY	
Maintenance & Operating Fu	ınd	\$ 0.47341			\$ 31,429,143.90	
Interest & Sinking Fund	3	\$ 0.47341 \$ 0.07159 \$ 0.54500		13.13578%		
TOTAL TAX LEVY		\$ 0.54500		100.00000%	\$ 36,181,921.51	
	-					

(bhb/roll TGC 18 .xls/10-31-2018)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: TOM GREEN COUNTY EMERGENCY DISTRICT #1

VALUES: Ag land @ market value Less Ag exemption	NO. A/C 1,131	\$ 201,573,690 \$ (190,423,470		GROSS VALUE	\$ 675,229,870
Ag land @ productivity		Ψ (100, 120, 410	\$ 11,150,220		
All other real estate	5,724		\$ 418,679,200	-	
Less Cap Credit	802		\$ (19,209,710)		
TOTAL REAL ESTATE	6,855			\$ 410,619,710	
Local personal property	258		\$ 18,157,670	, , , , , , , , , , , , , , , , , , , ,	=
Pickett personal property	42		\$ 35,753,240	-	
TOTAL PERS. PROP	300			\$ 53,910,910	
Minerals	79	(Leases = 89)		\$ 1,066,070	-
TOTAL VALUES	7,234		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	\$ 465,596,690
Less freeport exemption	0				
Less pollution control	0				\$ -
Less minimum value	38	(PP 3,130) (OI	L 8,330)		\$ - \$ (11,460) \$ -
Less historical abatement	0		,		\$ -
Less constitution exempt	0				\$ -
ADJUSTED TOTAL VALUE	S.,	***************************************			\$ 465,585,230
EXEMPTIONS:					
Homestead	0		\$ -		
Over age 65	0		\$ -	-	
Disabled	0		\$ -		
Veteran (36 @ 100%)	148	{\$ 5,493,784}	\$ (6,738,814)	=	
TOTAL MANDATORY			Mana. W. M	\$ (6,738,814)	
Optional homestead-N/A	0		\$ -		-
Optional over age 65-N/A	0		\$ -	=	
Optional disabled-N/A	0		\$ -	-	
TOTAL OPTIONAL				\$ -	
TOTAL ALL EXEMPTIONS	S	8	W4.W		\$ (6,738,814)
GROSS TAXABLE VAL	.UE		g g.g		\$ 458,846,416
FREEZE LOSS:	NO. A/C	LEVY LOSS	TAX RATE		
Less O/65 & DA value loss	0	\$0.00	\$0.02861	Effective Value =	\$ -
(O/65 & DA taxable value =		\$0	& actual tax amt.	\$0.00	
NET TAXABLE VALUE					\$ 458,846,416
TAX LEVY:					
Net real estate levy		\$ 115,549.47			
Personal property levy	-	\$ 15,423.03	-		
Personal property penalty	2	\$ -	- -		
Minerals levy		\$ 302.63			
NET TAX LEVY	= 		\$ 131,275.13	-	
RECAP OF TAX LEVY:		TAX RATE	PERCENTAGE	TAX LEVY	
Maintenance & Operating Fu	nd	\$ 0.02861	100.00000%		
Interest & Sinking Fund		\$ -	0.00000%		•
TOTAL TAX LEVY		\$ 0.02861	100.00000%		•

(bhb/roll TGCemer 18.xls/10-31-18)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: VERIBEST I.S.D.

MOLAUC
Less Ag exemption 64,190 \$ (139,119,430) 4 (16,698,280) 4 (16,698,280) 4 (16,698,280) 4 (16,698,280) 4 (16,698,280) 4 (14,86,390) 4 (
Agland @ productivity
All other real estate
Less Cap Credit
TOTAL REAL ESTATE
Decident personal property
Pickett personal property 117
TOTAL PERS. PROP 117 \$ 54,559,280 Minerals 29 (Leases = 0) \$ 362,790 TOTAL VALUES 1,591 \$ 149,178,780 Less freeport exemption 2 \$ (1,443,837) Less pollution control 0 \$ (1,220) Less minimum value 4 (PP 600) (Oil 620) \$ (1,220) Less constitution exempt 0 (Oil 18,100) \$ (1,220) ADJUSTED TOTAL VALUES (Oil 18,100) \$ (1,220) EXEMPTIONS: Homestead 320 \$ (7,938,300) Over age 65 123 \$ (1,218,980) Disabled 12 \$ (120,000) Veteran (1 @ 100%) 15 \$ (243,620) \$ (9,662,590) Veteran (1 @ 100%) 15 \$ (243,620) \$ (9,662,590) Optional homestead-N/A 0 \$ (2,500) \$ (9,662,590) Optional over age 65-N/A 0 \$ (2,500) \$ (9,662,590) TOTAL ALL EXEMPTIONS \$ (9,662,590) \$ (9,662,590) GROSS TAXABLE VALUE \$ (3,12,200)
Minerals
TOTAL VALUES. 1,591 \$ 149,178,780 Less freeport exemption 2 \$ (1,443,837) Less pollution control 0 \$ (1,220) Less minimum value 4 (PP 600) (Oil 620) \$ (1,220) Less historical abatement 0 \$ (18,100) Less constitution exempt 2 (Oil 18,100) \$ (18,100) ADJUSTED TOTAL VALUES \$ (7,938,300) \$ (147,715,623) EXEMPTIONS Homestead 320 \$ (1,218,980) Over age 65 123 \$ (120,000) Veteran (1 @ 100%) 15 \$ 243,620} \$ (9,662,590) TOTAL MANDATORY 0 \$ (9,662,590) Optional over age 65-N/A 0 \$ (9,662,590) Optional disabled-N/A 0 \$ (9,662,590) TOTAL ALLE EXEMPTIONS \$ (9,662,590) GROSS TAXABLE VALUE \$ (1,200) FREEZE LOSS: NO A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 133 \$93,262.32 \$ 1.29000 Effective Value = \$ (7,229,628) (O
Less freeport exemption Less pollution control 2 (PP 600) (Oil 620) \$ (1,443,837) Less minimum value 4 (PP 600) (Oil 620) \$ (1,220) Less historical abatement Less constitution exempt ADJUSTED TOTAL VALUES (Oil 18,100) \$ (18,100) EXEMPTIONS: Homestead 320 (Pr 938,300) \$ (1,218,980) Disabled 12 (Pr 94,938,300) \$ (1,218,980) Optional homestead-N/A (Pr 94,938,300) 0 (Pr 94,938,300) \$ (1,218,980) Optional disabled-N/A (Pr 194,938,300) 0 (Pr 194,938,300) \$ (1,218,980) GROSS TAXA
Less pollution control 0 \$
Less minimum value Less historical abatement Less constitution exempt 4 (Oil 18,100) \$ (1,220) Less constitution exempt 2 (Oil 18,100) \$ (18,100) ADJUSTED TOTAL VALUES \$ (1,218,000) \$ (147,715,623) EXEMPTIONS: Homestead 320 \$ (7,938,300) \$ (1218,980) Over age 65 123 \$ (120,000) \$ (9,662,590) Veteran (1 @ 100%) 15 \$ (243,620) \$ (9,662,590) Optional homestead-N/A 0 \$ (9,662,590) \$ (9,662,590) Optional over age 65-N/A 0 \$ (9,662,590) \$ (9,662,590) TOTAL OPTIONAL 0 \$ (9,662,590) \$ (9,662,590) TOTAL ALL EXEMPTIONS \$ (9,662,590) \$ (9,662,590) GROSS TAXABLE VALUE \$ (12X) (1
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Homestead 320 \$ (7,938,300)
Over age 65 123 \$ (1,218,980) Disabled 12 \$ (120,000) Veteran (1 @ 100%) 15 {\$ 243,620} \$ (385,310) TOTAL MANDATORY \$ (9,662,590) \$ (9,662,590) Optional homestead-N/A 0 \$
Disabled 12 \$ (120,000) 15 \$ (385,310)
Veteran (1 @ 100%) 15 {\$ 243,620} \$ (385,310) TOTAL MANDATORY. \$ (9,662,590) \$ (9,662,590) Optional homestead-N/A 0 \$
TOTAL MANDATORY. \$ (9,662,590) Optional homestead-N/A 0 \$ - Optional over age 65-N/A 0 \$ - Optional disabled-N/A 0 \$ - TOTAL OPTIONAL. \$ (9,662,590) GROSS TAXABLE VALUE. \$ (3,662,590) GROSS TAXABLE VALUE. \$ (3,662,590) Less O/65 & DA value loss (0/65 & DA value loss (0/65 & DA taxable value = \$ 13,046,420 & actual tax amt. \$ 75,036.50 NET TAXABLE VALUE. \$ (7,229,628) Net real estate levy (0/65 & DA taxable value = \$ 13,046,420 & actual tax amt. \$ 130,823,405 TAX LEVY: \$ (7,229,628) Net real estate levy (1/65 & 181.47) \$ (3,685,181.47)
Optional homestead-N/A 0 \$ - Optional over age 65-N/A 0 \$ - Optional disabled-N/A 0 \$ - TOTAL OPTIONAL \$ - TOTAL ALL EXEMPTIONS \$ (9,662,590) GROSS TAXABLE VALUE \$ 138,053,033 FREEZE LOSS: NO, A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 133 \$93,262.32 \$1.29000 Effective Value = \$ (7,229,628) (O/65 & DA taxable value = \$13,046,420 & actual tax amt. \$75,036.50 NET TAXABLE VALUE \$ 130,823,405 Net real estate levy \$ 998,001.95 Personal property levy \$ 685,181.47
Optional over age 65-N/A 0 \$ - Optional disabled-N/A 0 \$ - TOTAL OPTIONAL \$ - TOTAL ALL EXEMPTIONS \$ (9,662,590) GROSS TAXABLE VALUE \$ 138,053,033 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 133 \$93,262.32 \$1.29000 Effective Value = \$ (7,229,628) (O/65 & DA taxable value = NET TAXABLE VALUE \$13,046,420 \$ actual tax amt. \$75,036.50 TAX LEVY: Net real estate levy \$ 998,001.95 Personal property levy \$ 685,181.47
TOTAL OPTIONAL \$ TOTAL ALL EXEMPTIONS \$ (9,662,590) GROSS TAXABLE VALUE \$ 138,053,033 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 133 \$93,262.32 \$1.29000 Effective Value = \$ (7,229,628) (O/65 & DA taxable value = \$13,046,420 & actual tax amt. \$75,036.50 NET TAXABLE VALUE \$ 130,823,405 TAX LEVY: Net real estate levy \$ 998,001.95 Personal property levy \$ 685,181.47
TOTAL OPTIONAL \$ TOTAL ALL EXEMPTIONS \$ (9,662,590) GROSS TAXABLE VALUE \$ 138,053,033 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 133 \$93,262.32 \$1.29000 Effective Value = \$ (7,229,628) (O/65 & DA taxable value = \$13,046,420 & actual tax amt. \$75,036.50 NET TAXABLE VALUE \$ 130,823,405 TAX LEVY: Net real estate levy \$ 998,001.95 Personal property levy \$ 685,181.47
TOTAL ALL EXEMPTIONS \$ (9,662,590) GROSS TAXABLE VALUE \$ 138,053,033 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 133 \$93,262.32 \$1.29000 Effective Value = \$ (7,229,628) (O/65 & DA taxable value = NET TAXABLE VALUE \$130,046,420 & actual tax amt. \$75,036.50 TAX LEVY: Net real estate levy \$ 998,001.95 Personal property levy \$ 685,181.47
GROSS TAXABLE VALUE. \$ 138,053,033 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss (O/65 & DA taxable value = \$13,046,420 & actual tax amt. \$75,036.50 NET TAXABLE VALUE \$130,823,405 Net real estate levy \$998,001.95 Personal property levy \$685,181.47
FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss (O/65 & DA taxable value = NET TAXABLE VALUE \$133,046,420 \$1.29000 Effective Value = \$ (7,229,628) NET TAXABLE VALUE \$13,046,420 \$actual tax amt. \$75,036.50 TAX LEVY: \$998,001.95 Personal property levy \$685,181.47
Less O/65 & DA value loss 133 \$93,262.32 \$1.29000 Effective Value = \$ (7,229,628) (O/65 & DA taxable value = NET TAXABLE VALUE. \$13,046,420 & actual tax amt. \$75,036.50 TAX LEVY: Net real estate levy \$ 998,001.95 Personal property levy \$ 685,181.47
(O/65 & DA taxable value = \$13,046,420 & actual tax amt. \$75,036.50 NET TAXABLE VALUE. \$ 130,823,405 TAX LEVY: Net real estate levy \$ 998,001.95 Personal property levy \$ 685,181.47
NET TAXABLE VALUE. \$ 130,823,405 TAX LEVY: Net real estate levy \$ 998,001.95 Personal property levy \$ 685,181.47
TAX LEVY: Net real estate levy \$ 998,001.95 Personal property levy \$ 685,181.47
Net real estate levy \$ 998,001.95 Personal property levy \$ 685,181.47
Personal property levy \$ 685,181.47
Minerals levy \$ 4,438.50
NET TAX LEVY
RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY
Maintenance & Operating Fund \$ 1.17000 90.69767% \$ 1,530,633.76
Interest & Sinking Fund \$ 0.12000 9.30233% \$ 156,988.16
TOTAL TAX LEVY \$ 1.29000 100.00000% \$ 1,687,621.92

(bhb/roll VER 18.xls/10-31-18)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: WALL I.S.D.

Less Ag exemption 248,280 \$ (457,697,190) \$ 43,999,190 \$ 43,999,190 \$ 441,959,040	VALUES: Ag land @ market value	NO. A/C 1,910) \$ 50	01,696,380			GR	OSS VALUE	_\$	974,044,420
Agl and @ productivity 2,552 \$ 43,999,190 4 467,538,090 4 48,570,620	Less Ag exemption	248,280								
All other real estate	Ag land @ productivity				\$	43,999,190				
TOTAL REAL ESTATE: 4,462 3 30,59 30	All other real estate	2,552			\$					
TOTAL REAL ESTATE.	Less Cap Credit				\$					
Pickett personal property	TOTAL REAL ESTATE	4,462	-				\$	457,538,090		
Pickett personal property	Local personal property	261	_		\$	30,059,030			•	
TOTAL PERS, PROP 287	Pickett personal property	26	_							
Minerals	TOTAL PERS, PROP	287		g. eg		(00900 6000 1000	\$	48,570,620		
S	Minerals	288	(Leas	es = 72			\$			
Cass freeport exemption	TOTAL VALUES	5,037	@+ E35F + +		ē		i.w		\$	509,927,090
Less pollution control 1 (PP) \$ (91,803) Less minimum value 1 (PP\$1,850) (OIL \$11,430) \$ (13,280) Less constitution exempt ADJUSTED TOTAL VALUES 5 (OIL) \$ (14,820) EXEMPTIONS: \$ (01L) \$ (33,075,410) \$ (39,926,780) Disabled 35 \$ (33,075,410) \$ (42,636,530) Disabled 35 \$ (341,170) \$ (42,636,530) Veteran (20 @ 100%) 80 \$ (3,921,80) \$ (42,636,530) Optional homestead-N/A 0 \$ (3,925,780) \$ (42,636,530) Optional over age 65-N/A 0 \$ (3,925,780) \$ (42,636,530) Optional homestead-N/A 0 \$ (3,925,780) \$ (42,636,530) Optional disabled-N/A 0 \$ (3,925,780) \$ (42,636,530) TOTAL ALL EXEMPTIONS \$ (42,636,530) \$ (42,636,530) GROSS TAXABLE VALUE \$ (2,834,040,85) \$ (3,132,80) \$ (42,636,530) FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE \$ (32,412,715) Closs O/65 & DA taxable value = Net Taxable value = Net Taxable value = Sector yalue Sector yalue Sector	Less freeport exemption	0							\$	
Less historical abatement 0 COIL) \$ (14,820) ADJUSTED TOTAL VALUES \$ 509,807,187 EXEMPTIONS: \$ (33,075,410) \$ 509,807,187 Homestead 1,340 \$ (33,926,780) \$ (42,636,530) Disabled 35 (341,170) \$ (42,636,530) Veteran (20 @ 100%) 80 \$ (3,92,180) \$ (42,636,530) Optional homestead-N/A 0 \$ (42,636,531) Optional over age 65-N/A 0 \$ (42,636,531) Optional disabled-N/A 0 \$ (42,636,530) Optional disabled-N/A 0 \$ (42,636,530) TOTAL ALL EXEMPTIONS \$ (42,636,530) GROSS TAXABLE VALUE \$ (42,636,530) FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 431 \$430,440.85 \$ 1,32800 Effective Value = \$ (32,412,715) O/65 & DA taxable value = NET TAXABLE VALUE \$ (5,793,451.85) \$ (32,412,715) \$ (32,412,715) Personal property levy \$ (643,774.16) \$ (32,412,715) \$ (32,412,715) Personal property penalty	Less pollution control	1	(PP)						\$	(91,803)
Less historical abatement 0 COIL) \$ (14,820) ADJUSTED TOTAL VALUES \$ 509,807,187 EXEMPTIONS: \$ (33,075,410) \$ 509,807,187 Homestead 1,340 \$ (33,926,780) \$ (42,636,530) Disabled 35 (341,170) \$ (42,636,530) Veteran (20 @ 100%) 80 \$ (3,92,180) \$ (42,636,530) Optional homestead-N/A 0 \$ (42,636,531) Optional over age 65-N/A 0 \$ (42,636,531) Optional disabled-N/A 0 \$ (42,636,530) Optional disabled-N/A 0 \$ (42,636,530) TOTAL ALL EXEMPTIONS \$ (42,636,530) GROSS TAXABLE VALUE \$ (42,636,530) FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 431 \$430,440.85 \$ 1,32800 Effective Value = \$ (32,412,715) O/65 & DA taxable value = NET TAXABLE VALUE \$ (5,793,451.85) \$ (32,412,715) \$ (32,412,715) Personal property levy \$ (643,774.16) \$ (32,412,715) \$ (32,412,715) Personal property penalty	Less minimum value	1	PP\$	1,850) (OI	L \$1	1,430)			\$	
S	Less historical abatement	C				,			\$	
State Stat	Less constitution exempt	5	(OIL)	l					\$	(14.820)
Note	ADJUSTED TOTAL VALUE	S		8					\$	
Over age 65 400 \$ (3,926,780) Disabled 35 \$ (341,170) Veteran (20 @ 100%) 80 {\$4,392,180} \$ (5,293,170) TOTAL MANDATORY \$ (42,636,530) \$ (42,636,530) Optional homestead-N/A Optional over age 65-N/A Optional disabled-N/A Optional d	EXEMPTIONS:									
Disabled 35 \$ (341,170) Veteran (20 @ 100%) 80 {\$4,392,180} \$ (5,293,170) TOTAL MANDATORY \$ (42,636,530) \$ (42,636,530) Optional homestead-N/A 0 \$ - Optional over age 65-N/A 0 \$ - Optional disabled-N/A 0 \$ - Optional disabled-N/A 0 \$ - TOTAL OPTIONAL \$ - \$ (42,636,530) GROSS TAXABLE VALUE \$ - \$ 467,170,657 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 431 \$430,440.85 \$ 1.32800 Effective Value = \$ (32,412,715) (O/65 & DA taxable value = NET TAXABLE VALUE \$ 65,724,021 & actual tax amt. \$ 442,374.20 NET TAXABLE VALUE \$ 5,079,451.85 \$ 434,757,942 TAX LEVY: Ner real estate levy \$ 50,359.46 Personal property penalty \$ 50,359.46 NET TAX LEVY: \$ 5,773,585.47 RECAP OF TAX LEVY: \$ 1,04000 78.31325% \$ 4,521,482.42	Homestead	1,340			\$	(33,075,410)				
Veteran (20 @ 100%) 80 \$4,392,180} \$ (5,293,170) (42,636,530) Personal property levy Personal property levy NET TAX LEVY. 80 \$4,392,180} \$ (5,293,170) (42,636,530) Perscent Against	Over age 65	400			\$	(3,926,780)	•			
TOTAL MANDATORY	Disabled	35	-		\$	(341,170)				
Optional homestead-N/A Optional over age 65-N/A Optional over age 65-N/A Optional disabled-N/A O		80	{\$4	,392,180}	\$	(5,293,170)				
Optional over age 65-N/A Optional disabled-N/A 0 S - S - S - S - S - S - S - S - S - S	TOTAL MANDATORY			· · · · · · · · · · · · · · · · · · ·			\$	(42,636,530)		
Optional disabled-N/A TOTAL OPTIONAL	Optional homestead-N/A	0	_		\$				e)i	
Optional disabled-N/A TOTAL OPTIONAL	Optional over age 65-N/A		_		\$	-				
TOTAL ALL EXEMPTIONS \$ (42,636,530) GROSS TAXABLE VALUE \$ 467,170,657 FREEZE LOSS: NO AC LEVY LOSS TAX RATE Less O/65 & DA value loss 431 \$430,440.85 \$1.32800 Effective Value = \$(32,412,715) (O/65 & DA taxable value = NET TAXABLE VALUE \$65,724,021 & actual tax amt. \$442,374.20 TAX LEVY: S 5,079,451.85 Personal property levy \$643,774.16 Personal property penalty \$5,079,451.85 Personal property penalty \$5,0359.46 TAX LEVY: \$5,773,585.47 TAX LEVY RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY TAX LEVY Maintenance & Operating Fund Interest & Sinking Fund \$0.28800 21.68675% \$1,252,103.05 PERCENTAGE TAX LEVY	Optional disabled-N/A	0			\$	-	*: u			
GROSS TAXABLE VALUE \$ (15,657) FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss (O/65 & DA taxable value = NET TAXABLE VALUE \$431 \$430,440.85 \$1.32800 Effective Value = \$(32,412,715) \$(32,412,715) NET TAXABLE VALUE \$665,724,021 & actual tax amt. \$442,374.20 \$434,757,942 TAX LEVY: Net real estate levy \$5,079,451.85 \$442,374.16 \$444,757,942 Personal property levy \$643,774.16 \$5,773,585.47 \$	TOTAL OPTIONAL			23.00			\$			
GROSS TAXABLE VALUE \$ 467,170,657 FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss 431 \$430,440.85 \$1.32800 Effective Value = \$ (32,412,715) (O/65 & DA taxable value = NET TAXABLE VALUE. \$65,724,021 & actual tax amt. \$442,374.20 NET TAXABLE VALUE. \$5,079,451.85 *** *** Personal property levy \$643,774.16 *** *** Personal property penalty \$5,079,451.85 *** *** Minerals levy \$50,359.46 *** *** NET TAX LEVY: \$5,773,585.47 *** RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$1,04000 78.31325% \$4,521,482.42 Interest & Sinking Fund \$0.28800 21.68675% \$1,252,103.05	TOTAL ALL EXEMPTION	S			6965		. (0 - 10) -		\$	(42,636,530)
FREEZE LOSS: NO. A/C LEVY LOSS TAX RATE Less O/65 & DA value loss (O/65 & DA taxable value = NET TAXABLE VALUE. \$65,724,021 & actual tax amt. \$442,374.20 NET TAXABLE VALUE. \$65,724,021 & actual tax amt. \$442,374.20 TAX LEVY: \$5,079,451.85 \$434,757,942 Net real estate levy Personal property levy Personal property penalty Minerals levy NET TAX LEVY. \$50,359.46 \$5,773,585.47 NET TAX LEVY: \$1.04000 78.31325% \$4,521,482.42 Maintenance & Operating Fund Interest & Sinking Fund \$0.28800 21.68675% \$1,252,103.05	GROSS TAXABLE VAI	_UE			X. x				\$	
(O/65 & DA taxable value = \$65,724,021 & actual tax amt. \$442,374.20 NET TAXABLE VALUE \$434,757,942 TAX LEVY: Net real estate levy \$5,079,451.85 \$ 90.250.00 Personal property levy \$643,774.16 \$ 643.774.16 Personal property penalty \$50,359.46 \$ 5,773,585.47 NET TAX LEVY: \$5,773,585.47 TAX LEVY RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$1.04000 78.31325% \$4,521,482.42 Interest & Sinking Fund \$0.28800 21.68675% \$1,252,103.05	FREEZE LOSS:	NO. A/C	LE\	Y LOSS		TAX RATE		•		
(O/65 & DA taxable value = NET TAXABLE VALUE. \$65,724,021 & actual tax amt. \$442,374.20 TAX LEVY: Net real estate levy Personal property levy Personal property penalty \$5,079,451.85 \$5,079,451.85 Personal property penalty Personal property penalty NET TAX LEVY. \$50,359.46 \$5,773,585.47 NET TAX LEVY: \$5,773,585.47 TAX LEVY Maintenance & Operating Fund Interest & Sinking Fund \$1.04000 78.31325% \$4,521,482.42 Interest & Sinking Fund \$0.28800 21.68675% \$1,252,103.05		431	\$4	30,440.85		\$1.32800	Effe	ective Value =	\$	(32,412,715)
TAX LEVY: Net real estate levy \$ 5,079,451.85 Personal property levy \$ 643,774.16 Personal property penalty \$ - Minerals levy \$ 50,359.46 NET TAX LEVY. \$ 5,773,585.47 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 1.04000 78.31325% \$ 4,521,482.42 Interest & Sinking Fund \$ 0.28800 21.68675% \$ 1,252,103.05	(O/65 & DA taxable value =		\$6	5,724,021	& a	ctual tax amt.		\$442,374.20		
Net real estate levy \$ 5,079,451.85 Personal property levy \$ 643,774.16 Personal property penalty \$ - Minerals levy \$ 50,359.46 NET TAX LEVY. \$ 5,773,585.47 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 1.04000 78.31325% \$ 4,521,482.42 Interest & Sinking Fund \$ 0.28800 21.68675% \$ 1,252,103.05	NET TAXABLE VALUE	=			~·····				\$	434,757,942
Personal property levy \$ 643,774.16 Personal property penalty \$ - Minerals levy \$ 50,359.46 NET TAX LEVY. \$ 5,773,585.47 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 1.04000 78.31325% \$ 4,521,482.42 Interest & Sinking Fund \$ 0.28800 21.68675% \$ 1,252,103.05	TAX LEVY:							7.0		
Personal property penalty \$ - Minerals levy \$ 50,359.46 NET TAX LEVY. \$ 5,773,585.47 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 1.04000 78.31325% \$ 4,521,482.42 Interest & Sinking Fund \$ 0.28800 21.68675% \$ 1,252,103.05	Net real estate levy		\$ 5,0	79,451.85						
Minerals levy \$ 50,359.46 NET TAX LEVY. \$ 5,773,585.47 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 1.04000 78.31325% \$ 4,521,482.42 Interest & Sinking Fund \$ 0.28800 21.68675% \$ 1,252,103.05	Personal property levy		\$ 6	43,774.16						
NET TAX LEVY. \$ 5,773,585.47 RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 1.04000 78.31325% \$ 4,521,482.42 Interest & Sinking Fund \$ 0.28800 21.68675% \$ 1,252,103.05	Personal property penalty		\$	-	-					
RECAP OF TAX LEVY: TAX RATE PERCENTAGE TAX LEVY Maintenance & Operating Fund \$ 1.04000 78.31325% \$ 4,521,482.42 Interest & Sinking Fund \$ 0.28800 21.68675% \$ 1,252,103.05	Minerals levy		\$	50,359.46						
Maintenance & Operating Fund \$ 1.04000 78.31325% \$ 4,521,482.42 Interest & Sinking Fund \$ 0.28800 21.68675% \$ 1,252,103.05	NET TAX LEVY				\$	5,773,585.47				
Maintenance & Operating Fund \$ 1.04000 78.31325% \$ 4,521,482.42 Interest & Sinking Fund \$ 0.28800 21.68675% \$ 1,252,103.05	RECAP OF TAX LEVY:		TA	X RATE	PE	RCENTAGE	Ĭ.	TAX LEVY		
Interest & Sinking Fund \$ 0.28800 21.68675% \$ 1,252,103.05	Maintenance & Operating Fu	nd								
				0.28800						
	TOTAL TAX LEVY		\$	1.32800		100.00000%				

(bhb/roll WALL 18.xls/10-31-18)

RECAP OF 2018 CERTIFIED TAX ROLL FOR: WATER VALLEY I.S.D. (TGC PART)

VALUES:	NO. A/C			GROSS VALUE	\$ 422,580,990
Ag land @ market value	945	\$ 263,225,560			
Less Ag exemption	167,858	\$ (251,620,780			
Ag land @ productivity			\$ 11,604,780		
All other real estate	1,418		\$ 91,077,390		
Less Cap Credit	210		\$ (6,638,010)	-)	
TOTAL REAL ESTATE	2,363	- 	· · · · · · · · · · · · · · · · · · ·	\$ 96,044,160	
Local personal property	58	-	\$ 10,408,320		<u>=</u>
Pickett personal property	27		\$ 31,499,560		
TOTAL PERS. PROP	85	-		\$ 41,907,880	
Minerals	1217	(Leases = 0)		\$ 26,370,160	-1
TOTAL VALUES	3,665				\$ 164,322,200
Less freeport exemption	0	-	12. 12. 12. 12. 12. 12. 12. 12. 12. 12.		
Less pollution control	0	_			\$ -
Less minimum value	155				\$ (28,870)
Less historical abatement	0	• ` ′			\$ -
Less constitution exempt	4	(Oil)			\$ - \$ - \$ (28,870) \$ - \$ (6,540)
ADJUSTED TOTAL VALUE		- ()			\$ 164,286,790
EXEMPTIONS:		- No. 1 53 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101111111		Ψ 10-1,200,700
Homestead	453		\$ (10,900,100)		
Over age 65	179	•	\$ (1,743,510)		
Disabled	26	•	\$ (249,550)		
Veteran (8 @ 100%)	28	- {\$1,203,150}	\$ (1,417,350)		
TOTAL MANDATORY		(41,200,100)	Ψ (1,111,000)	\$ (14,310,510)	
Optional homestead-N/A	0		\$ -	Ψ (14,510,510)	e:
Optional over age 65-N/A	0	•	\$ -	-	
Optional disabled-N/A	0	•	\$ -	4	
TOTAL OPTIONAL		•	Ψ	- \$ -	
TOTAL ALL EXEMPTION	S		(2)	<u> </u>	\$ (14,310,510)
GROSS TAXABLE VAL	-(())		28 273 C A		\$ 149,976,280
FREEZE LOSS:	NO. A/C	LEVY LOSS	TAX RATE		Ψ 149,970,200
Less O/65 & DA value loss	201			Effective Value =	\$ (6,445,041)
(O/65 & DA taxable value =			& actual tax amt.		Ψ (0,445,041)
NET TAXABLE VALUE		Ψ12,000,017	_ a dotadi tax aint.	Ψου, στ 1,00	\$ 143,531,239
TAX LEVY:					Ψ 140,001,209
Net real estate levy		\$ 993,809.63			
Personal property levy		\$ 553,184.02	- 18		
Personal property penalty		\$ -	- .		
Minerals levy	ě	\$ 347,618.70	=:		
NET TAX LEVY	2005 E0	Ψ 0-1,010.10	\$ 1,894,612.35		
RECAP OF TAX LEVY:		TAY DATE		TAVIEVA	
Maintenance & Operating Fu	nd	TAX RATE \$ 1.17000	PERCENTAGE	<u>TAX LEVY</u>	
Interest & Sinking Fund	iu	\$ 1.17000 \$ 0.15000	88.63636%		
TOTAL TAX LEVY		\$ 1.32000	11.36364% 100.00000%		r.
· • · · · · · · · · · · · · · · · · · ·		Ψ 1.32000	100.00000%	Ψ 1,034,012.33	

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VALUATION APPROACH MARKET VALUE

The definition of market value as established by the Texas Property Tax Code differs from the definition established by USPAP; therefore a **JURISDICTIONAL EXCEPTION** applies.

The following definition of market value, 1.04 of the Texas Property Tax Code, is the price at which a property would transfer for cash or its equivalent under prevailing market conditions if:

- 1. Exposed for sale in the open market with a reasonable time for the seller to find a purchaser.
- 2. Both the seller and the purchaser know all of the uses and purposes to which the property is adapted and for which it is capable of being used and of the enforceable restrictions on its uses.
- 3. Both the seller and purchaser seek to maximize their gains and neither is in a position to take advantage of the exigencies of the other.

The effective date of appraisals is January 1 with the exception of inventory, which may be appraised at its market value as of September 1. To receive the September 1st appraisal date, a taxpayer must file an application by July 31.

The purpose of and intended use of the appraisal performed by the Tom Green County Appraisal District is to estimate market value for ad valorem tax purposes for the taxing entities located within the boundaries of the Tom Green County Appraisal District. It is the goal of the Tom Green County Appraisal District staff to provide the best possible service to the public and the taxing entities. The Tom Green County Appraisal District staff promotes and adheres to the professional standards and ethics as set forth by the Texas Association of Appraisal Districts and the Texas Association of Assessing Officers.

AREA ANALYSIS

Data on regional economic forces such as demographic patterns, regional locational factors, employment and income patterns, general trends in real property prices and rents, interest rate trends, availability of vacant land, and construction trends and costs are collected from private vendors and public sources. Information is obtained from real estate publications and sources such as local surveys, regional newspaper real estate articles, and the Real Estate Center at Texas A & M University.

Continuing education in the form of IAAO, Texas Association of Assessing Officers (TAAO), Texas Association of Appraisal Districts (TAAD) and Property Tax Education Collation (PTEC) courses, and real estate seminars provide appraisers a current economic outlook on the local real estate market. Strict adherence to these procedures ensures that appraisers consider pertinent

factors and trends about the forces within the governmental bodies and within the geographic boundaries of TGCAD.

OVERVIEW OF TYPES OF PROPERTIES APPRAISED

There are four major categories of property appraised by the Tom Green County Appraisal District.

There categories are:

- 1. Real Properties: Residential, Multi-Family, commercial, Vacant Lots, Farm/Ranch land and Farm/Ranch improvements.
- 2. Personal Properties: Business Personal Properties and Industrial Personal Properties
- 3. Utilities: Telephone Companies, Television Cable, Gas Companies, Pipelines, etc.
- 4. Minerals: Oil and Gas Production.

The Property Tax Division of the State Comptroller's office requires properties to be identified by type by using a standard identification code. The codes are currently used by the Tom Green County Appraisal District are as follows:

<u>Code</u>	Type of Property
A1	Real Residential Single Family
A2	Real Residential Mobile home-Land/Mobile Home owned by same person
C1	Vacant lot in town
C2	Business vacant lot
C3	Rural vacant lot
D1	Qualified Ag land
D1, D2	Ag land w/Ag improvements
D1, E	Ag Land w/non-Ag improvements
D2	Non-qualified Ag land
F1	Commercial Real Property
F2	Industrial Real Property
G1 =	Minerals
J	Real & Tangible Personal Property: Utilities
L1	Personal Property: Commercial
L2	Personal Property: Industrial
M1	Mobile Home- Personal Property
Χ	Exempt

HIGHEST AND BEST USE ANALYSIS

The highest and best use of real estate is defined as the most reasonable and profitable use of the land that will generate the highest return to the property owner over a period of time. This use must be legal, physically possible, economically feasible and most profitable of the

potential uses. An appraiser's identification of a property's highest and best use is always a statement of opinion, never a statement of fact.

In order to complete the highest and best use analysis of a property, an appraiser must estimate its highest and best use as if the land were vacant. This estimate ignores the value of improvements and the restrictions created by them. It is the highest value the land could have if it were available for any legal, physically possible and economically feasible kind of development.

In determining highest and best use, preliminary judgements are made in the field by appraisers. The appraisers are normally aware of zoning regulations within the physical boundaries of the city.

The Tom Green County Appraisal District property cards contain information regarding lot size and square footage; therefore, appraisers normally make judgements on physically possible uses of sites in the field. Economically feasible and most profitable uses are determined by observing surrounding property. However, changes in property use require a more detailed and technical highest and best use analysis. These studies are usually performed in the office.

MARKET ANALYSIS

Economic trends, national, regional and local trends affect the universe of property appraised in Tom Green County. An awareness of social, economic, governmental and environmental conditions is essential in understanding, analyzing and identifying local trends that affect the real estate market.

Market analysis is performed throughout the year. Both general and specific date is collected and analyzed.

Examples of sources of general data include "Trends" issued by The Real Estate Center at Texas A&M University, "The Statement" published by the State Comptroller's Office, and "The Appriser" published by The Texas Association of Appraisal Districts. When possible local sources such as lending institutions and the Chamber of Commerce are used to obtain financing information, demographics and labor statistics.

Sales information is received from various sources. Asking prices are gathered from the local paper and realtor listings. Information is also gathered from conversations with local real estate appraisers, agents and brokers.

The Tom Green County Appraisal District office will check all property transactions recorded in the Tom Green County Clerk's office on a monthly basis. From this information, sales letters are mailed to both the seller & purchaser to obtain information on the sale. The Property Tax Division also sends out sales letters and that data is made available to Tom Green County Appraisal District at least once a year.

The Tom Green County Appraisal District currently does revaluation on a yearly basis by property classification. The revaluation includes the inspection of properties and the updating of all information on the properties. Sales and market analysis are performed each year on residential properties, as information is available. Each year new properties are inspected, measured and added to the roll. Individual properties are also re-appraised with changes to the condition as the property warrants; for example, fire, remodeling, or an addition or demolition of a portion of the improvement. Appraisers will perform detailed field inspections of properties if requested by the owner.

The appraisers performing revaluation in the field have property record cards that contain specific information regarding the property being appraised. These cards contain brief legal descriptions, ownership interest, property use codes, property addresses, land size, sketches of improvements as well as any available detailed information of the improvements.

Revaluation field inspections require the appraiser to check all information on the property record cards and to update if necessary. If physical inspection of the property indicates changes to improvements, the appraiser notes these changes in the field. Examples of types of changes may be condition or effective age of the improvements as well as additions to the improvements. The classification of residential properties is also reviewed during the revaluation process. New improvements are also added at this time.

DATA COLLECTION/VALIDATION DATA COLLECTION AND SOURCES

The Tom Green County Appraisal District's cost and valuation schedules include land and residential improvements. Commercial schedules come from Marshall and Swift Valuation Service and personal property schedules come from the Property Tax Division Appraisal Manual or Marshall and Swift. Personal property renditions provided by property owners are also used in the valuation of business personal and personal property. Marshall and Swift Valuation Service is a national based cost manual and is generally accepted throughout the nation by the real estate industry. The cost manual is based on cost per square foot and also the unit in place method. The unit in place involved the estimated cost by using actual building components. This nation based cost information service provides the base price of buildings as per classification with modifications for equipment and additional items. The schedule is then modified for time and location.

Renditions are confidential sources and cannot be used for specific information. However, data from renditions may be compared with data from cost manuals and used to test their accuracy.

The Tom Green County Appraisal District's schedules are then formulated from a combination of each of these sources. Schedules may also be modified by use of local market data (sales information) to further insure the accuracy of the cost and value schedules.

Data on individual properties is also collected from the field, compiled and analyzed. Buildings and other improvements are inspected in the field, measured and classified. The appraiser estimates the age of improvements and determines the condition of the improvements. This data is used to compile depreciation (loss of value) tables, and any notes pertaining to the improvements are made at this time.

Currently, single family dwellings are classified for quality and type of construction, whether frame or brick veneer. Age of buildings is used to estimate depreciation and based on effective age of improvements. Effective age is the age the property appears to be due to maintenance and upkeep. Effective age for a house that is properly maintained may be actual or chronological age. However, if a structure suffers from deferred maintenance due to neglect, its effective age may be older than the actual age. In contract, if a house is an older structure and has been remodeled or updated, its effective age may be less than its actual age.

Depreciation is also estimated by condition of the improvements. Condition ranges from unsound to excellent. Appraisers in the field usually inspect structures from the exterior perspectives. The interior condition is assumed to be similar to the exterior. However, if the taxpayer requests, an interior inspection will be made by appointment.

Foundation failure may occur in varying degrees and may also result in loss of value. The Tom Green County Appraisal District makes allowances for foundation problems on a case by case basis.

Additional depreciation may be estimated for a variety of reasons including functional obsolescence resulting from bad floor plans or out of date construction methods. Economic obsolescence results from a loss of value to a property due to adverse influences from outside the physical boundaries of the property. Examples on economic obsolescence may be proximity to correction facilities, location of residential outside city limits with no access to city amenities, residence located on farm and ranch land, etc.

VALUATION ANALYSIS

Tom Green County Appraisal District's valuation schedules are divided into three main classifications, residential, commercial and personal property. These schedules are based on the most appropriate data available. Miscellaneous special categories such as mobile homes, special inventory and agricultural land are appraised using different techniques, which will be discussed later in the report. Depreciation tables/schedules (loss of value schedules) are also included within these schedules. These tables are calibrated from cost as well as sales data and updated as needed.

RESIDENTIAL SCHEDULES

Residential valuation schedules are cost based tables modified by actual sales data from the county. That is, the cost reflects actual replacement cost new of the subject property. Market research indicates that the common unit of comparison for new residential construction as well as sales of existing housing is the price paid per square foot. The value of extra items is based on their contributory value to the property. This value may be estimated by the price per square foot or a value of the item as a whole. This data is extracted from the market by paired sales analysis and conversations with local appraisers and brokers.

The residential schedule is based on the size, age and condition of structure, quality of construction, contributory value of extra items and land value. Each of these variables has a direct impact on the cost as well as the property. The following is an example of each of the variables and how they may effect market value.

- 1. Quality of construction: Residential construction may vary greatly in quality of construction. The type of construction effects the quality and cost of material used, the quality of the workmanship as well as the attention paid to detail. The cost and value of residential property will vary greatly depending on the quality of the construction. As stated above, the Tom Green County Appraisal District residential schedules currently class houses based on quality of construction. This classification schedule is based on the Property Tax Division's definitions of residential classes of dwelling with modifications for local markets.
- 2. **Size of structure:** The size of a structure also has a direct impact on its cost as well as value. The larger the structure, the less the cost per square foot. The Tom Green County Appraisal District's schedules are graduated in square feet, depending on market conditions. The property Tax Division and Marshall and Swift also support the size factor.
- 3. **Condition of improvements:** The Tom Green County Appraisal District rates conditions from unsound to excellent. Properties that in the opinion of the appraiser are unlivable may be taken off schedule and given a fair market value or salvage value.
- 4. **Age of structure:** The Tom Green County Appraisal District residential depreciation schedule groups age categories from 0 to 4, 4 to 8 and in increments of 5 years up to 38 years and 39 to 50 in increments of 10 years. Age 51 and over is given the maximum amount of depreciation. As stated above, effective age and chronological age may be the same or different depending on the condition of the structure.
- 5. **Extra items:** As stated above, extra items are valued according to their contributory value to the whole. Examples of extra items include storage buildings, swimming pools, fireplaces, etc.

6. **Land value:** The Tom Green County Appraisal District values land based on market transactions when possible. As there is not always market transactions available, other recognized methods of land valuation may be used. The two most common methods are the land residual method and the land ratio method. Land schedules are available at the Appraisal District Office.

COMMERCIAL SCHEDULES

Commercial properties are value using Marshall and Swift Valuation schedules for commercial property. Replacement cost new is determined and then adjusted for location. Depreciation is applied using physical observation of the property.

PERSONAL PROPERTY SCHEDULES

Business personal property value are derived from several sources. Business owners are required by Texas Law to render their business personal property each year. Effective 9/1/05, law was passed to apply a 10% penalty if a rendition is not rendered. Therefore, beginning with the 2005 tax year the District started receiving around 97% of business renditions each year. Rendered values are used on business personal property if the value is reasonable for the type of business and is within acceptable ranges when compared to the PTD or Marshall and Swift personal property schedules for the type of business rendered. Should the rendered values not be acceptable then PTD or Marshall and Swift schedules are applied to establish a value. Value on all business personal property not rendered is established using PTD or Marshall and Swift schedules for the type of business being valued. Depreciation is determined by the age of the property and its expected life. Schedules are available in the Appraisal District Office.

Both business and personal vehicles are valued based on N.A.D.A. Used Car Guide trade-in value for the particular make, model and age of the vehicle. The Appraisal District uses a report obtained from Just Texas Commercial Vehicle Guide which list vehicles registered in Tom Green County on January 1, of each year. This report uses the vehicle identification number to determine make, model, and vehicle characteristics to determine N.A.D.A. trade in value. This report along with renditions, and physical observations are used to discover and list vehicles that are taxable within the county and city. When adverse factors such as high mileage are known, then the appropriate adjustments are made to value.

STATISTICAL ANALYSIS

Statistics is a way to analyze data and study characteristics of a collection of properties. In general it is not feasible to study the entire population, therefore, statistics are introduced into the process.

The Tom Green County Appraisal District's statistical analysis of real estate is based on measure of central tendency and measures of dispersion. The measure of central tendency determines the center of a distribution. The measure of central tendency utilized with the aid of computer based programs are the mean, median, mode and weighted mean.

The measure of dispersion calculated is the coefficient of dispersion. This analysis is used to indicate the spread from the measure of central tendency. Statistical bias is measured by the Price Related Differential (PRD). The PRD indicates how high price properties are appraised in relation to low price properties.

INDIVIDUAL VALUE REVIEW PROCEDURES

In order for comparable sales data to be considered reliable it must contain a sales date, sales price, financing information, tract size, and details of the improvements. Sales data is gathered by sending sales letters to both the buyer and seller of properties that the District knows changed ownership. Commercial sales are confirmed from the direct parties involved whenever possible. Confirmation of sales from local real estate appraiser is also considered a reliable source.

Sales data is compiled and the improved properties are physically inspected and photographed. All data listed on the property record card is verified and updated as needed including classification, building size, additions or added out buildings, condition of structure and any type change in data or characteristics that would affect the value of the property.

Individual sales are analyzed to meet the test of market value. Only arms-length transactions are considered. Examples of reasons why sales may be deleted or not considered are:

- 1. Properties are acquired through foreclosure or auction.
- 2. Properties are sold between relatives.
- 3. The buyer or seller is under duress and may be compelled to sell or purchase.
- 4. Financing may be non-typical or below or above prevailing market sales.
- 5. Considerable improvements or remodeling have been done since the date of the sale and the appraiser is unable to make judgement on the property's condition at the time of the transaction.
- 6. Sales may be unusually high or low when compared with typical sales located in the market area. Some sales may be due to relocation or through divorce proceedings.
- 7. The property is purchased through an estate sale.
- 8. The sale involves personal property that is difficult to value.
- 9. There are value-related data problems associated with the sale; i.e., incorrect land size or square footage of living area.
- 10. Property use changes occurring after the sale.

PERFORMANCE TESTS

Sales ratio studies are used to evaluate the District's mass appraisal performance. These studies not only provide a measure of performance but also are an excellent means of improving mass appraisal performance. The Tom Green County Appraisal District uses ratio studies not only to aid in the evaluation of properties, but also to test the Comptroller's Property Tax Division annual value study results.

The Property Tax Division of the Comptroller's office performs statistical analysis annually to evaluate whether values are equitable and consistent with the market. Ratio studies are conducted on each of the approximately 625 residential valuation neighborhoods in the district to judge the two primary aspects of mass appraisal accuracy--level and uniformity of value. Appraisal statistics of central tendency and dispersion generated from sales ratios are available for each stratified neighborhood within an ISD and summarized by year.

These summary statistics including, but not limited to, the weighted mean, median, standard deviation, coefficient of variation, and coefficient of dispersion provide the appraisers a tool by which to determine both the level and uniformity of appraised value on a stratified neighborhood basis. The level of appraised values is determined by the weighted mean for individual properties within a neighborhood, and a comparison of neighborhood weighted means reflect the general level of appraised value between comparable neighborhoods. Review of the standard deviation, coefficient of variation, and coefficient of dispersion discerns appraisal uniformity within and between stratified neighborhoods.

Those neighborhoods which have sufficient information are reviewed annually by the PVS through the sales ratio analysis process. The first phase involves neighborhood ratio studies that compare the recent sales prices of neighborhood properties to the appraised values of these sold properties. This set of ratio studies affords the appraiser an excellent means of judging the present level of appraised value and uniformity of the sales. The appraiser, based on the sales ratio statistics and designated parameters for valuation update, makes a preliminary decision as to whether the value level in a neighborhood needs to be updated in an upcoming reappraisal, or whether the level of market value in a neighborhood is at an acceptable level.

Prepared by: Bill Benson, RPA Chief Appraiser