Tax Increment Reinvestment Zone #5 Bay City, Texas

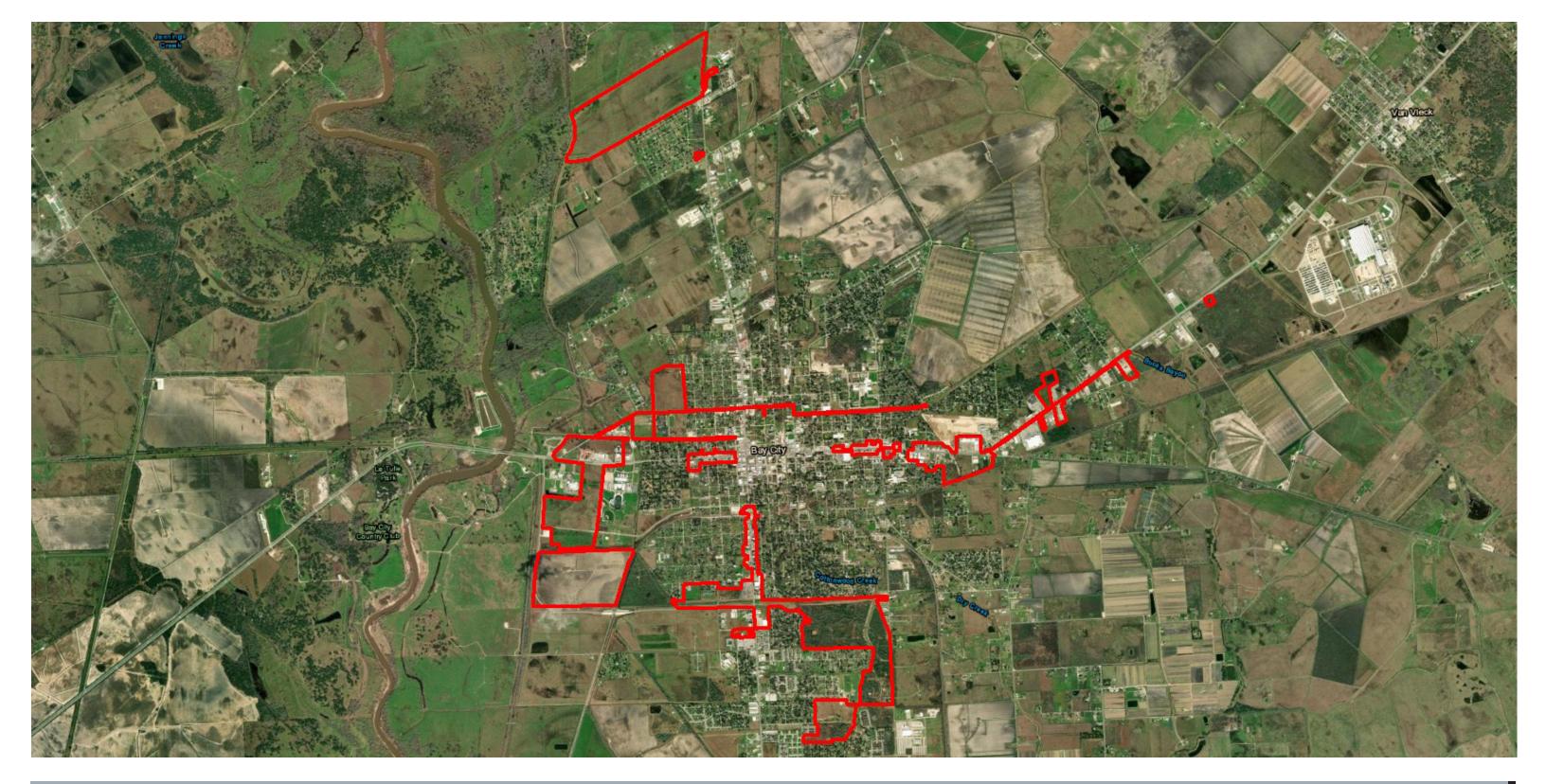


Table of Contents

introduction	Τ.
TIRZ Boundary	2
Current Conditions & Ownership	.3
Proposed Development	4
Project Costs	<u>.</u> 5
Financial Feasibility Analysis	6
Terms and Conditions	12
Appendix A	13
Appendix B	20

DISCLAIMER

Our conclusions and recommendations are based on current market conditions and the expected performance of the national, and/or local economy and real estate market. Given that economic conditions can change and real estate markets are cyclical, it is critical to monitor the economy and real estate market continuously, and to revisit key project assumptions periodically to ensure that they are still justified.

The future is difficult to predict, particularly given that the economy and housing markets can be cyclical, as well as subject to changing consumer and market psychology. There will usually be differences between projected and actual results because events and circumstances frequently do not occur as expected, and the differences may be material.









Bay City, the county seat of Matagorda County, is an incorporated city at the junction of State Highways 35 and 60, in the north central portion of the county seventy-eight miles southwest of Houston. The community is named for its location on Bay Prairie, between the richly productive bottomlands of the Colorado River and Caney Creek. The population was 17,614 at the 2010 census. It is the county seat of Matagorda County.

The vision of the Bay City Main Street program is for downtown Bay City to be the pulse of the County: celebrating historic pride, economic vitality and the best of Texas hospitality. Bay City is only sixty minutes away from Houston, the largest city in Texas, with a myriad of world class art performances, professional sports games and medical facilities.

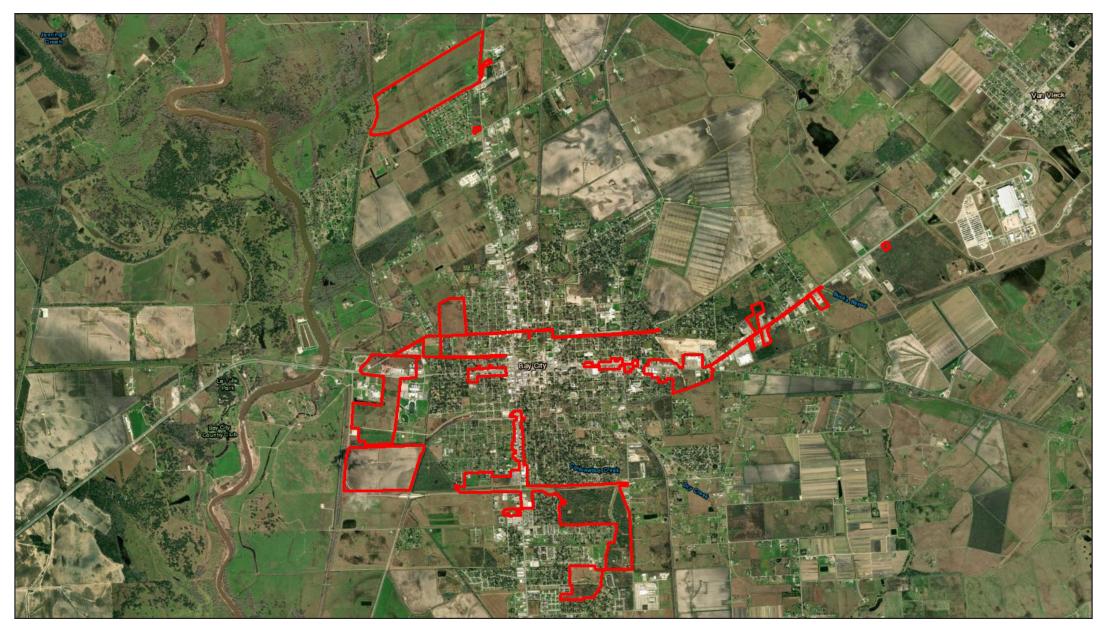




Tax Increment Reinvestment Zone #5, Bay City

Tax Increment Financing (TIF) is a tool used to promote both new development and redevelopment within a specified geographic area. A city may designate a geographic area targeted for new development and redevelopment that would not occur but for the designation of the geographic area as a Tax Increment Reinvestment Zone (TIRZ). On December 10, 2024 the City Council of the City of Bay City, Texas (the "Council"), pursuant to Chapter 311 of the Texas Tax Code, will consider an ordinance to designate a noncontiguous geographic area within the City limits as Reinvestment Zone Number Five, City of Bay City, Texas. The goal of Tax Increment Reinvestment Zone #5 (TIRZ #5) is to fund the construction of needed public infrastructure and to encourage private development that will yield additional tax revenue to all local taxing jurisdictions.

This preliminary project and financing plan outlines the funding of \$105,810,430 in public improvements related to water, sanitary sewer, and storm water facilities, as well as street and intersection improvements, open space and park facilities, utilities and street lighting, and economic development grants. The TIRZ can fund these improvements through ad valorem participation of eligible taxing jurisdictions, including the City of Bay City. Without the implementation of the TIRZ, the specified property would continue to impair the sound growth of the municipality.







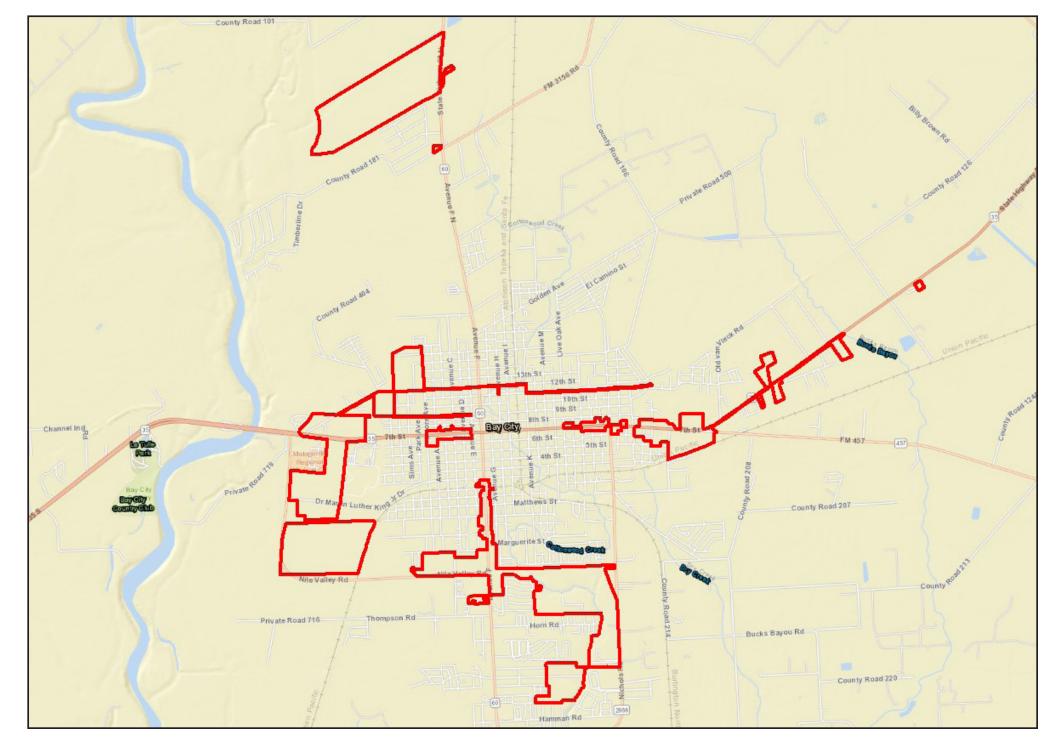
- TIRZ #5 Boundary



TIRZ Boundary

Boundary Description

Bay City TIRZ #5 consists of approximately 1,193 acres within nine noncontiguous areas within the City limits and the City's extraterritorial jurisdiction. Please see Appendix A for detailed legal descriptions of each area.





- TIRZ #5 Boundary

Current Conditions

Land Use

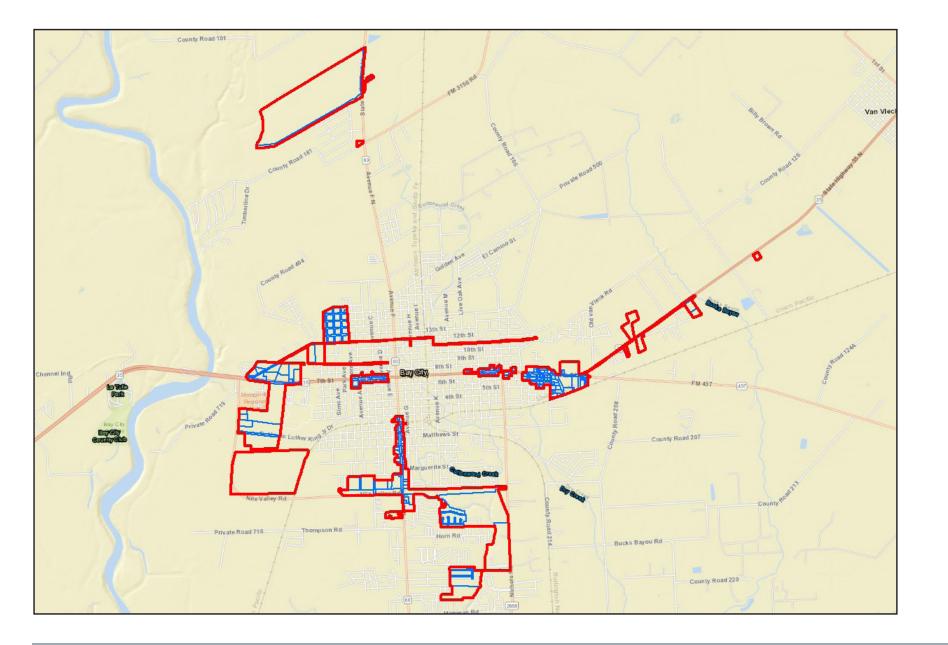
The land within the boundaries of the zone is developed primarily with commercial property well positioned for redevelopment, or vacant.

Method of Relocating Persons to be Displaced

It is not anticipated that any persons will be displaced or need to be relocated as result of the implementation of the TIRZ.

Current Ownership Information

There are currently 230 parcels within the TIRZ #5 boundaries, listed in Appendix B. The 2024 estimated base taxable value is estimated at \$55,498,540 and will need to be verified with the Matagorga County Appraisal District.





Proposed Development

Anticipated Development

The land within the zone is well positioned for future development and redevelopment. The table below provides an overview of the scope and timing of potential development that DPED projects could occur during the life of the TIRZ, based on market trends, known planned development, and input from City staff. It is anticipated that the development that occurs within the TIRZ could be financed in part by incremental real property tax generated within the TIRZ.

	SF/Units	Projected Completion Date	Taxable Value PSF/Unit	Incremental Value
TIRZ #5				
Multifamily	124	2026	\$125,000	\$15,500,000
Retail Redevelopment	127,916	2026	\$70	\$8,954,120
QSR	3,500	2026	\$200	\$700,000
QSR	3,500	2026	\$200	\$700,000
QSR	3,500	2026	\$200	\$700,000
Restaurant	5,000	2027	\$200	\$1,000,000
Retail	10,000	2027	\$200	\$2,000,000
Single Family	94	2027	\$250,000	\$23,500,000
QSR	3,500	2028	\$200	\$700,000
Single Family	97	2029	\$250,000	\$24,250,000
QSR	3,500	2029	\$200	\$700,000
QSR	3,500	2029	\$200	\$700,000
Hotel	80	2030	\$100,000	\$8,000,000
Townhomes for Rent	125	2030	\$125,000	\$15,625,000
Single Family	225	2032	\$250,000	\$56,250,000
Total				\$159,279,120

Project Costs of the Zone

There are a number of improvements within Tax Increment Reinvestment Zone #5 that will be financed in part by incremental real property tax generated within the TIRZ.

Proposed Project Costs - TIRZ #5		
Water Facilities and Improvements	\$ 15,871,564	15.0%
Sanitary Sewer Facilities and Improvements	\$ 15,871,564	15.0%
Storm Water Facilities and Improvements	\$ 21,162,086	20.0%
Street and Intersection Improvements	\$ 21,162,086	20.0%
Open Space, Park and Recreation Facilities and Improvements, Public Facilities and Improvements	\$ 10,051,991	9.5%
Economic Development Grants	\$ 21,162,086	20.0%
Administrative Costs	\$ 529,052	0.5%
Total	\$ 105,810,430	100.0%

The categories listed in the table above outline various public improvements, and are meant to include all projects eligible under Chapter 311, Section 311.002 of the Texas Tax Code. The scope of the projects and costs are estimates and may be revised, and are not meant to limit future TIRZ projects. Savings from one line item may be applied to a cost increase in another line item. The \$105,810,430 project cost total amount shall be considered a cap on expenditures that shall not be exceeded without an amendment to the project and financing plan.

Economic Development Grants may include grants, loans, and services for public and private development. Chapter 380 of the Local Government Code grants municipalities in Texas the authority to offer grants and loans of public funds to stimulate economic development. Section 311.010 (h) of the Texas Tax Code details the authority of Chapter 380 within a project and financing plan and limits the aggregate amount not to exceed the amount of tax increment produced by the municipality and paid into the tax increment fund for the zone for activities that benefit the zone and stimulate business and commercial activity in the zone.

The project costs are anticipated to be incurred over the term of the TIRZ, subject to demand for development driven by market conditions. It is anticipated that the individual TIRZ project costs will be evaluated on a case-by-case basis consistent with Chapter 311, Section 311.002, and brought forward to the TIRZ Board and City Council for consideration.

Chapter 311 of the Texas Tax Code

Sec. 311.002.

- (1) "Project costs" means the expenditures made or estimated to be made and monetary obligations incurred or estimated to be incurred by the municipality or county designating a reinvestment zone that are listed in the project plan as costs of public works, public improvements, programs, or other projects benefiting the zone, plus other costs incidental to those expenditures and obligations. "Project costs" include:
- (A) capital costs, including the actual costs of the acquisition and construction of public works, public improvements, new buildings, structures, and fixtures; the actual costs of the acquisition, demolition, alteration, remodeling, repair, or reconstruction of existing buildings, structures, and fixtures; the actual costs of the remediation of conditions that contaminate public or private land or buildings; the actual costs of the preservation of the facade of a public or private building; the actual costs of the demolition of public or private buildings; and the actual costs of the acquisition of land and equipment and the clearing and grading of land;
- (B) financing costs, including all interest paid to holders of evidences of indebtedness or other obligations issued to pay for project costs and any premium paid over the principal amount of the obligations because of the redemption of the obligations before maturity;
- (C) real property assembly costs;
- (D) professional service costs, including those incurred for architectural, planning, engineering, and legal advice and services;
- (E) imputed administrative costs, including reasonable charges for the time spent by employees of the municipality or county in connection with the implementation of a project plan;
- (F) relocation costs;
- (G) organizational costs, including the costs of conducting environmental impact studies or other studies, the cost of publicizing the creation of the zone, and the cost of implementing the project plan for the zone;
- (H) interest before and during construction and for one year after completion of construction, whether or not capitalized;
- (I) the cost of operating the reinvestment zone and project facilities;
- (J) the amount of any contributions made by the municipality or county from general revenue for the implementation of the project plan;
- (K) the costs of school buildings, other educational buildings, other educational facilities, or other buildings owned by or on behalf of a school district, community college district, or other political subdivision of this state; and
- (L) payments made at the discretion of the governing body of the municipality or county that the governing body finds necessary or convenient to the creation of the zone or to the implementation of the project plans for the zone.



Financial Feasibility Analysis

Method of Financing

To fund the public improvements outlined on the previous page, Bay City will contribute 75% of its real property increment within the zone generated within the TIRZ. Per separate yet to be negotiated interlocal agreements, Matagorda County, Matagorda County Hopsital District, and the Port of Bay City may each contribute 75% of their real property increment within the zone generated within the TIRZ.

Debt Service

It is not anticipated at this time that the TIRZ will incur any bonded indebtedness.

Economic Feasibility Study

A taxable value analysis was developed as part of the project and financing plan to determine the economic feasibility of the project. The study examined the expected tax revenue the TIRZ would receive based on the previously outlined developments. A summary overview of the anticipated development unit and SF counts and the anticipated taxable values can be found on Page 4.

The following pages show the estimated captured appraised value of the zone during each year of its existence and the net benefits of the zone to each of the local taxing jurisdictions as well as the method of financing and debt service.

Utilizing the information outlined in this feasibility study, DPED has found that the TIRZ is economically feasible and will provide the City and other taxing jurisdictions with economic benefits that would not occur without its implementation.

Real Property Tax - 2024 Rates	Participation			
Bay City	0.56916000	75%	0.4268700	
Matagorda County	0.34033000	75%	0.2552475	
Matagorda County Hospital District	0.23995000	75%	0.1799625	
Port of Bay City	0.04743000	75%	0.0355725	
Cons & Recl District	0.00733000	0%	0.0000000	
Coastal Plains GW District	0.00309000	0%	0.0000000	
Drainage District #1	0.03447000	0%	0.0000000	
Bay City ISD	1.01338000	0%	0.0000000	
	2.25514000		0.8976525	

Personal Property Tax - 2024 Rates		Particip	ation
Bay City	0.56916000	0%	0.0000000
Matagorda County	0.34033000	0%	0.0000000
Matagorda County Hospital District	0.23995000	0%	0.0000000
Port of Bay City	0.04743000	0%	0.0000000
Cons & Recl District	0.00733000	0%	0.0000000
Coastal Plains GW District	0.00309000	0%	0.0000000
Drainage District #1	0.03447000	0%	0.0000000
Bay City ISD	1.01338000	0%	0.0000000
	2.25514000		0.0000000

Sales Tax	Participation			
City	0.0150000	0.00%	0.0000000	
CDC	0.0050000	0.00%	0.0000000	
	0.0200000		0.0000000	



Financial Feasibility Analysis

► INPUT

INFLATION RATE	3.50%

DISCOUNT RATE	6.00%

REAL PROPERTY TAX		PARTICI	PATION
Bay City	0.56916000	75%	0.4268700
Matagorda County	0.34033000	75%	0.2552475
Matagorda County Hospital District	0.23995000	75%	0.1799625
Port of Bay City	0.04743000	75%	0.0355725
Cons & Recl District	0.00733000	0%	0.0000000
Coastal Plains GW District	0.00309000	0%	0.0000000
Drainage District #1	0.03447000	0%	0.0000000
Bay City ISD	1.01338000	0%	0.0000000
	2.25514000		0.8976525

PERSONAL PROPERTY TAX	ERSONAL PROPERTY TAX					
Bay City	0.56916000	0%	0.0000000			
Matagorda County	0.34033000	0%	0.0000000			
Matagorda County Hospital District	0.23995000	0%	0.0000000			
Port of Bay City	0.04743000	0%	0.0000000			
Cons & Recl District	0.00733000	0%	0.0000000			
Coastal Plains GW District	0.00309000	0%	0.0000000			
Drainage District #1	0.03447000	0%	0.0000000			
Bay City ISD	1.01338000	0%	0.0000000			
	2 25514000		0.0000000			

SALES TAX	PARTICI	PATION	
City	0.0150000	0.00%	0.0000000
CDC	0.0050000	0.00%	0.0000000
	0.0200000		0.0000000

TIRZ #5 AREA REAL PRO		ROI	OPERTY PERSONAL PROPERTY			<u>SALES</u>								
	Year	SF/UNITS		\$ / SF		TAX VALUE		\$ / SF		TAX VALUE		\$ / SF		TAX VALUE
Multifamily	2026	124	\$	125,000.00	\$	15,500,000	\$		\$	-	\$		\$	-
Retail Redevelopment	2026	127,916	\$	70.00	\$	8,954,120								
QSR	2026	3,500	\$	200.00	\$	700,000	\$	50.00	\$	175,000	\$	500.00	\$	1,750,000
QSR	2026	3,500	\$	200.00	\$	700,000	\$	50.00	\$	175,000	\$	500.00	\$	1,750,000
QSR	2026	3,500	\$	200.00	\$	700,000	\$	50.00	\$	175,000	\$	500.00	\$	1,750,000
Restaurant	2027	5,000	\$	200.00	\$	1,000,000	\$	50.00	\$	250,000	\$	500.00	\$	2,500,000
Retail	2027	10,000	\$	200.00	\$	2,000,000	\$	50.00	\$	500,000	\$	250.00	\$	2,500,000
Single Family	2027	94	\$	250,000.00	\$	23,500,000								
QSR	2028	3,500	\$	200.00	\$	700,000	\$	50.00	\$	175,000	\$	500.00	\$	1,750,000
Single Family	2029	97	\$	250,000.00	\$	24,250,000								
QSR	2029	3,500	\$	200.00	\$	700,000	\$	50.00	\$	175,000	\$	500.00	\$	1,750,000
QSR	2029	3,500	\$	200.00	\$	700,000	\$	50.00	\$	175,000	\$	500.00	\$	1,750,000
Hotel	2030	80	\$	100,000.00	\$	8,000,000								
Townhomes for Rent	2030	125	\$	125,000.00	\$	15,625,000								
Single Family	2032	225	\$	250,000.00	\$	56,250,000								
	TOTAL				_	159,279,120			_	1,800,000				15,500,000

ОИТРИТ

TOTAL TAX REVENUE		TOTAL	REAL F	PROPERTY	PERSON/	L PROPERTY	,		SALES	
Bay City	29.4%	\$ 72,063,047	=	\$ 56,347,339	+	\$ 4	84,323	+	\$	15,231,384
Matagorda County	13.8%	\$ 33,982,570	=	\$ 33,692,968	+	\$ 2	89,602	+	\$	-
Matagorda County Hospital District	9.8%	\$ 23,959,444	=	\$ 23,755,260	+	\$ 2	04,184	+	\$	-
Port of Bay City	1.9%	\$ 4,735,972	=	\$ 4,695,612	+	\$	40,360	+	\$	-
Cons & Recl District	0.3%	\$ 731,914	=	\$ 725,676	+	\$	6,237	+	\$	-
Coastal Plains GW District	0.1%	\$ 308,542	=	\$ 305,913	+	\$	2,629	+	\$	-
Drainage District #1	1.4%	\$ 3,441,892	=	\$ 3,412,560	+	\$	29,332	+	\$	-
Bay City ISD	41.2%	\$ 101,187,838	=	\$ 100,325,509	+	\$ 8	62,330	+	\$	-
CDC	2.1%	\$ 5,077,128	=	\$ -	+	\$	-	+	\$	5,077,128
	100.0%	245,488,348		\$ 223,260,838	1	\$ 1,9	18,998		\$	20,308,512
		100.0%		90.9%			0.8%			8.3%

TOTAL PARTICIPATION		TOTAL	REAL F	PROPERTY	PERSONA	L PROPERTY	Ş	SALES
Bay City	47.6%	\$ 42,260,504	=	\$ 42,260,504	+	\$ -	+	\$ -
Matagorda County	28.4%	\$ 25,269,726	=	\$ 25,269,726	+	\$ -	+	\$ -
Matagorda County Hospital District	20.0%	\$ 17,816,445	=	\$ 17,816,445	+	\$ -	+	\$ -
Port of Bay City	4.0%	\$ 3,521,709	=	\$ 3,521,709	+	\$ -	+	\$ -
Cons & Recl District	0.0%	\$ -	=	\$ -	+	\$ -	+	\$ -
Coastal Plains GW District	0.0%	\$ -	=	\$ -	+	\$ -	+	\$ -
Drainage District #1	0.0%	\$ -	=	\$ -	+	\$ -	+	\$ -
Bay City ISD	0.0%	\$ -	=	\$ -	+	\$ -	+	\$ -
CDC	0.0%	\$ -	-		+	\$ -	+	\$ -
	100.0%	88,868,385		\$ 88,868,385	<u> </u>	\$ -		\$ -
		100.0%	-	100.0%	-	0.0%	_	0.0%

NET BENEFIT		TOTAL	REAL F	PROPERTY	PERSONA	L PROPERTY		SALES	
Bay City	19.0%	\$ 29,802,542	=	\$ 14,086,835	+	\$ 484,323	+	\$	15,231,384
Matagorda County	5.6%	\$ 8,712,844	=	\$ 8,423,242	+	\$ 289,602	+	\$	-
Matagorda County Hospital District	3.9%	\$ 6,142,999	=	\$ 5,938,815	+	\$ 204,184	+	\$	-
Port of Bay City	0.8%	\$ 1,214,263	=	\$ 1,173,903	+	\$ 40,360	+	\$	-
Cons & Recl District	0.5%	\$ 731,914	=	\$ 725,676	+	\$ 6,237	+	\$	-
Coastal Plains GW District	0.2%	\$ 308,542	=	\$ 305,913	+	\$ 2,629	+	\$	-
Drainage District #1	2.2%	\$ 3,441,892	=	\$ 3,412,560	+	\$ 29,332	+	\$	-
Bay City ISD	64.6%	\$ 101,187,838	=	\$ 100,325,509	+	\$ 862,330	+	\$	-
CDC	3.2%	\$ 5,077,128	=	\$ -	+	\$ -	+	\$	5,077,128
	100.0%	156,619,963		\$ 134,392,453		\$ 1,918,998		\$	20,308,512
		100.0%	_	85.8%	=	1.2%	=		13.0%



TAX REVENUE PROJECTIONS & COST-BENEFIT ANALYSIS

| TOTAL TAX REVENUE | Calendar Year | 0 1 | 2 | 3 4 | 5 | 6
 | 7 | 8 | 9 | 10
 | 11 | 12 | 13 | 14 | 15
 | 16 17 | 18 | 19 | 20
 | 21 22 | 23 | 24 | 25
 | 26 | 27 | 28 | 29 | 30
 | 31 | 32 | 33 | 34
 | 35 |
|--|--|------------------------------------|--|--|--
--	--	--	--
--	---	--	---
--	--	--	---
--	---	--	--
--	--	--	--
--	--	--	--
REAL PROPERTY Multifamily	Taxable Value Per Unit	2024 2025 \$ 125,000 \$ 129,375	2026 2027 5 133,903 \$ 138,8
 | 2031
159,035 \$ | 2032
164,601 \$ | 2033
170,362 \$ | 2034 :
176,325 \$
 | 2035
182,496 \$ | 2036
188,884 \$ | 2037
195,495 \$ | 2038 20 | 209,419 \$ 21
 | 2041
3,748 \$ 224,334 | 2042 | 2043 20
240,313 \$ | 4 2045
248,724 \$ 257,4
 | 2046
29 \$ 266,439 \$ | 2047
275,764 \$ | 2048
285,416 \$ | 2049 2050
295,406 \$
 | 305,745 \$ 31 | 2052
16,446 \$ 32 | 2053
27,521 \$ 33 | 2054
138,985 \$ 35 | 2055
350,849 \$ 38
 | 5 205
363,129 \$ | 956 2
375,838 \$ | 2057 205
388,993 \$ | 058 2059
402,608 \$ 416
 | 5,699 |
| | Cumulative Units | | \$ 17.185.1 | 124 124
27 \$ 17,786,607 | 124
\$ 18.409.138 \$ | 124
19.053.458 \$
 | 249 | 249 | 249
42.420.180 \$ | 249
43.904.886 \$
 | 249
45.441.557 \$ | 249 | 249 | 249 | 249
52 145 232 \$ 53 97
 | 249 249
0.315 \$ 55.859,277 | 249
57.814.351 \$ | 249 | 249 2
.932.178 \$ 64.099.8
 | 49 249 | 249 | 249 | 249
 | 249 | 249
95.026 \$ 81.55 | 249
52.852 \$ 84.40 | 249
107.202 \$ 87.36 | 249
361.454 \$ 90.4
 | 249
.419.105 \$ 9 | 249
93.583.774 \$ | 249 | 249
00 249 278 \$ 103 758
 | 249 |
| Retail Redevelopment | Taxable Value Per SF | \$ 70 \$ 72 | 75 \$ | 78 \$ 80 | \$ 83 \$ | 86 \$
 | 89 \$ | 92 \$ | 95 \$ | 99 \$
 | 102 \$ | 106 \$ | 109 \$ | 113 \$ | 117 \$
 | 121 \$ 126 | 130 \$ | 135 \$ | 139 \$ 1
 | 14 \$ 149 \$ | 154 \$ | 160 \$ | 165 \$
 | 171 \$ | | | 190 \$ | 196 \$
 | 203 \$ | 210 \$ | 218 \$ | 225 \$
 | 233 |
| | Cumulative SF
SF Taxable Value | | 127,5 | 16 127,916 | 127,916
\$ 10,634,686 \$ | 127,916
 | 127,916 | 127,916 | 127,916 | 127,916
 | 127,916 | 127,916 | 127,916 | 127,916 | 127,916 12
 | 7,916 127,916 | 127,916 | 127,916 | 127,916 127,9
 | 16 127,916 | 127,916 | 127,916 | 127,916
 | 127,916 12 | 27,916 12 | 27,916 12 | 27,916 12 | 127,916 1:
 | 127,916 | 127,916 | 127,916 | 127,916 127
 | 7,916 |
| QSR | Taxable Value Per SF | \$ 200 \$ 207 | \$ 9,927,1
5 214 \$: | 22 \$ 230 | | 246 \$
 | 254 \$ | 263 \$ | 273 \$ | 12,630,6/1 \$
282 \$
 | 292 \$ | 302 \$ | 313 \$ | 324 \$ | 335 \$
 | 347 \$ 16,069,740
347 \$ 359 | 16,632,181 \$ | 385 \$ | .816,808 \$ 18,440,3
398 \$ 4
 | 12 \$ 426 \$ | 19,753,814 \$
441 \$ | 20,446,197 \$
457 \$ | 21,160,779 \$ 21
473 \$
 | 489 \$ | 506 \$ | 524 \$ | 542 \$ | 561 \$
 | , 012,001 \$ 2
581 \$ | 601 \$ | 622 S | 28,839,970 \$ 29,849
644 \$
 | 667 |
| | Cumulative SF
SF Taxable Value | | 10,8
\$ 2,328,8 | | 14,000
\$ 3,325,522 \$ | 21,000
5,162,872 \$
 | 21,000
5,343,573 \$ | 21,000
5,530,598 \$ | 21,000
5,724,169 \$ | 21,000
5,924,515 \$
 | 21,000
6,131,873 \$ | 21,000
6.346.488 \$ | 21,000
6.568.615 \$ | 21,000
6.798.517 \$ | 21,000 2
7,036,465 \$ 7,28
 | 1,000 21,000
2,741 \$ 7,537,637 | 21,000
7 801 455 \$ | 21,000
8,074,506
\$ | 21,000 21,0
,357,113 \$ 8,649,6
 | 00 21,000
12 \$ 8,952,349 \$ | 21,000
9.265.681 \$ | 21,000
9 589 980 \$ | 21,000
9.925.629 \$ 10
 | | | | |
 | 21,000
.201.132 \$ 1 | 21,000
12 628 172 \$ | 21,000
13,070,158 \$ 17 | 21,000 21
13,527,613 \$ 14,001
 | 1,000 |
| Restaurant | Taxable Value Per SF | \$ 200 \$ 207 | | 22 \$ 230 | \$ 238 \$ | 246 \$
 | 254 \$ | 263 \$ | 273 \$ | 282 \$
 | 292 \$ | 302 \$ | 313 \$ | 324 \$ | 335 \$
 | 347 \$ 359 | 371 \$ | 385 \$ |
 | 12 \$ 426 \$ | 441 \$ | 457 \$ | 473 \$
 | 489 \$ | | 524 \$ | 542 \$ | 561 \$
 | 581 \$ | 601 \$ | 622 \$ | 644 S
 | 667 |
| | Cumulative SF
SF Taxable Value | | | 5,000
\$ 1,147,523 | 5,000
\$ 1,187,686 \$ | 5,000
1,229,255 \$
 | 5,000 | 5,000 | 5,000 | 5,000
 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000
 | 5,000 5,000 | 5,000 | 5,000 | 5,000 5,0
 | 5,000 | 5,000 | 5,000 | 5,000
 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000
 | 5,000 | 5,000 | 5,000 | 5,000 5
 | 5,000 |
| Retail | Taxable Value Per SF | \$ 200 \$ 207 | 5 214 \$ 2 | 22 \$ 230 | | 246 \$
 | 254 \$ | 263 \$ | 273 \$ | 282 \$
 | 292 \$ | 302 \$ | 313 \$ | 324 \$ | 335 \$
 | 347 \$ 359 | 371 \$ | 385 \$ | 398 \$ 4
 | 12 \$ 426 \$ | 441 \$ | 457 \$ | 473 \$
 | 489 \$ | 506 \$ | 524 \$ | 542 \$ | 561 \$
 | 581 \$ | 601 \$ | 622 \$ | 5,220,660 \$ 5,333
644 \$
 | 667 |
| | Cumulative SF
SF Taxable Value | | | 10,000
\$ 2,295,046 | 10,000
\$ 2,375,373 \$ | 10,000
2,458,511 \$
 | 10,000
2,544,559 \$ | 10,000
2.633.618 \$ | 10,000
2,725,795 \$ | 10,000
 | 10,000
2.919.939 \$ | 10,000 | 10,000 | 10,000 | 10,000 1
 | 0,000 10,000
7,972 \$ 3,589,351 | 10,000
3,714,978 \$ | 10,000
3.845.003 \$ | 10,000 10,0
.979.578 \$ 4.118.8
 | 10,000 | 10,000 | 10,000 | 10,000
 | 10,000 1 | 10,000 1 | | |
 | 10,000
810,063 \$ | 10,000 | 10,000 | 10,000 10
 | 0,000 |
| Hotel | Taxable Value Per SF | \$ 100,000 \$ 103,500 | | | | 122,926 \$
 | 127,228 \$ | 2,633,618 S | 136,290 \$ | 2,821,198 \$
141,060 \$
 | 2,919,939 \$
145,997 \$ | 151,107 \$ | 3,127,912 \$
156,396 \$ | 3,237,389 \$
161,869 \$ | 167,535 \$ 17
 | 3,399 \$ 179,468 | 3,/14,9/8 \$
185,749 \$ | 192,250 \$ | 198,979 \$ 205,9
 | 43 \$ 4,263,023 \$ | 220,611 \$ | 228,333 \$ | 4,726,490 \$ 4
236,324 \$
 | 244,596 \$ 25 | 53,134 5 5,24
53,157 \$ 26 | 12,017 \$ 27 | 23,756 \$ 5,61
71,188 \$ 28 |
 | 290,503 \$ | 300,671 \$ | 311,194 \$ | 322,086 \$ 333
 | 3,359 |
| | Cumulative SF | | | | |
 | 80 | 80 | 80 | 80
 | 80 | 80 | 80 | 80 | 80
 | 80 80 | 80 | 80 | 80
 | 80 80 | 80 | 80 | 80
 | 80 | 80 | 80 | 80 | 80
 | 80 | 80 | 80 | 80
 | 80 |
| Single Family | SF Taxable Value Taxable Value Per Unit | \$ 250,000 \$ 258,750 | \$ 267,806 \$ 277, | 79 \$ 286,881 | |
 | 318,070 \$ | 10,534,472 \$
329,202 \$ | 340,724 \$ | 11,284,790 \$
352,650 \$
 | 11,679,758 \$
364,992 \$ | 12,088,549 \$
377,767 \$ | 12,511,648 \$
390,989 \$ | 12,949,556 \$ 1
404,674 \$ |
 | 1,888 \$ 14,357,404
3,497 \$ 448,669 | 14,859,914 \$
464,372 \$ | 15,380,011 \$ 1
480,625 \$ | .918,311 \$ 16,475,4
497,447 \$ 514,8
 | | 17,648,916 \$
551,529 \$ | 18,266,628 \$
570,832 \$ |
 | | | | |
 | ,240,252 \$ 2
726,258 \$ | 24,053,661 \$
751,677 \$ | 24,895,539 \$ 25
777,986 \$ | 26,766,883 \$ 26,668
805,215 \$ 833
 | 3,398 |
| | Cumulative Units | | | 94 | 94 | 191
 | 191 | 191 | 247 | 304
 | 360 | 416 | 416 | 416 |
 | 416 416 | 416 | 416 |
 | 16 416 | 416 | 416 | 416
 | 416 | | | 416 | 416
 | 416 | 416 | 416 |
 | 416 |
| REAL PROPERTY | SF Taxable Value
Taxable Value | | - 29,441,0 | \$ 26,966,791
27 60,880,823 | \$ 27,910,628 \$
63,843,032 | 58,696,942 \$
97,607,937
 | 60,751,335 \$
131,081,813 | 62,877,632 \$
135,669,676 | | 107,029,181 \$ 1
185,005,839 2
 | 131,306,026 \$
212,011,868 | 157,151,140 \$
240,681,686 | 162,651,430 \$
249,105,545 | 168,344,230 \$ 17-
257,824,239 26 | 74,236,278 \$ 180,33
96,848,087 276,18
 | 1,548 \$ 186,646,257
7,771 285,854,342 | 193,178,876 \$
295,859,244 | 199,940,137 \$ 20
306,214,318 31 | ,938,042 \$ 214,180,8
,931,819 328,024,4
 | 73 \$ 221,677,204 \$
33 339,505,288 | 229,435,906 \$
351,387,973 | 237,466,163 \$
363,686,552 | 245,777,478 \$ 254
376,415,581 389,
 | 4,379,690 \$ 263,28
9,590,127 403,22 | 32,979 \$ 272,49
25,781 417,33 | 17,884 \$ 282,03
18,684 431,94 | 35,309 \$ 291,90
45,537 447,06 | 906,545 \$ 302,13
963,631 462,7
 | ,123,274 \$ 31
,710,858 47 | 812,697,589 \$ 3
878,905,738 4 | 323,642,005 \$ 334
495,667,439 513 | 34,969,475 \$ 346,693
13,015,800 530,971
 | 1,353 |
| Bay City | PV | | - 167.5 | 67 346.509 | 363,369 | 555.545
 | 746.065 | 772.178 | 908.287 | 1.052.979
 | 1.206.687 | 1.369.864 | 1.417.809 | 1.467.432 | 1.518.793 1.57
 | 1.950 1.626.969 | 1.683.912 | 1.742.849 | 803.849 1.866.9
 | 1.932.328 | 1.999.960 | 2.069.958 | 2.142.407 2
 | 2.217.391 2.29 | 95.000 2.37 | 5.325 2.45 | 58.461 2.54 | 544.507 2.63
 | .633.565 | 2.725.740 | 2.821.141 | 2.919.881 3.022
 | GROSS
2,077 55,347,339
7,055 33,692,968
4,066 23,755,260
1,840 4,695,612
8,407 725,676
8,407 305,913
3,026 3,412,560
0,757 10,325,509
4,147 223,260,838 |
| Bay City
Matagorda County
Matagorda County Hospital Dis | rigt | : : | - 167,5
- 100,1
- 70,6
- 13,3,1
- 2,1
- 10,1
- 298,1 | 67 346,509
97 207,196
44 146,084
54 28,876
58 4,463
10 1,881
48 20,986
49 616,954 | 363,369
217,277
153,191
30,281
4,680
1,973
22,007
646,973 | 555,545
332,189
234,210
46,295
7,155
3,016
33,645
989,139
 | 746,065
446,111
314,531
62,172
9,608
4,050
45,184
1,328,357 | 772,178 461,725 325,539 64,348 9,945 4,192 46,765 1,374,849 | 908,287
543,112
382,921
75,691
11,697
4,931
55,009
1,617,191 | 1,052,979
629,630
443,922
87,748
13,561
5,717
 | 1,206,687
721,540
508,722
100,557
15,540
6,551
73,080
2,148,486 | 1,369,864
819,112
577,516
114,155
17,642
7,437
82,963
2,439,020 | 1,417,809
847,781
597,729
118,151
18,259
7,697
85,867
2,524,386 | 1,467,432
877,453
618,649
122,286
18,899
7,967
88,872
2,612,739 | 1,518,793 1,57
908,164 93
640,302 66
126,566 13
19,560 2
8,246 91,983 9
2,704,185 2,79
 | 1,950 1,626,969
9,950 972,848
2,713 685,907
9,996 135,591
0,245 20,953
1,534 8,833
2,896,791 | 1,683,912
1,006,898
709,914
140,326
21,686
9,142
101,983
2,998,178 | 1,742,849
1,042,139
734,761
145,237
22,446
9,462
105,552
3,103,115 | ,803,849 1,866,9
,078,614 1,116,3
760,478 787,0
150,321 155,5
23,231 24,0
9,793 10,1
109,246 113,0
,211,724 3,324,1
 | 34 1,932,328
36 1,155,438
35 814,643
322 161,027
44 24,886
36 10,491
70 117,027
34 3,440,479 | 1,999,960
1,195,879
843,155
166,663
25,757
10,858
121,123
3,560,895 | 2,069,958
1,237,734
872,666
172,497
26,658
11,238
125,363
3,685,527 | 2,142,407 2
1,281,055 1
903,209
178,534
27,591
11,631
129,750
3,814,520 3
 | 2,217,391 2,25
1,325,892 1,37
934,822 96
184,783 15
28,557 2
12,038 1
134,292 13
3,948,028 4,08 | 35,000 2,37
72,298 1,42
57,540 1,00
11,250 19
29,556 3
21,2460 1
38,992 14
36,209 4,22 | 75,325 2,45
20,329 1,47
11,404 1,03
37,944 20
10,591 3
12,896 1
13,857 14
19,227 4,37 | 158,461 2,54
170,040 1,52
136,453 1,07
104,872 21
13,1662 3
13,347 1
148,892 15
177,250 4,53 | 544,507 2,6:
\$21,492 1,5:
972,729 1,1:
212,042 2
32,770 13,814 154,103 11:
\$530,453 4,6i
 | .633,565
,574,744
,110,275
219,464
33,917
14,298
159,496
,689,019 | 2,725,740
1,629,860
1,149,134
227,145
35,104
14,798
165,079
4,853,135 | 2,821,141
1,686,905
1,189,354
235,095
36,332
15,316
170,857
5,022,995 | 2,919,881 3,022
1,745,947 1,807
1,230,981 1,274
243,323 251
37,604 38
15,852 16
176,837 183
5,198,800 5,380
 | 7,055 33,692,968
4,066 23,755,260 |
| Matagorda County Hospital Dis
Port of Bay City
Cons & Recl District
Coastal Plains GW District | | : : | - 13,1
- 2, | 64 28,876
58 4,463 | 30,281
4,680 | 46,295
7,155
 | 62,172
9,608 | 64,348
9,945 | 75,691
11,697 | 87,748
13,561
 | 100,557
15,540 | 114,155
17,642 | 118,151
18,259 | 122,286
18,899 | 126,566 13
19,560 2
 | 0,996 135,581
0,245 20,953 | 140,326
21,686 | 145,237
22,446 | 150,321 155,5
23,231 24,0
 | 32 161,027
44 24,886 | 166,663
25,757 | 172,497
26,658 | 178,534
27,591
 | 184,783 15
28,557 2 | 91,250 19
29,556 3 | 97,944 20
90,591 3 | 104,872 21
31,662 3 | 212,042 2
32,770 :
 | 219,464
33,917 | 227,145
35,104 | 235,095
36,332 | 243,323 251
37,604 38
 | 1,840 4,695,612
8,920 725,676 |
| Drainage District #1
Bay City ISD | | | - 10,° | 48 20,986
49 616,954 | 22,007
646,973 | 33,645
989,139
 | 45,184
1,328,357 | 46,765
1,374,849 | 55,009
1,617,191 | 63,772
1,874,812
 | 73,080
2,148,486 | 82,963
2,439,020 | 85,867
2,524,386 | 88,872
2,612,739 | 91,983 9
2,704,185 2,79
 | 5,202 98,534
3,832 2,896,791 | 101,983
2,998,178 | 105,552
3,103,115 | 109,246 113,0
,211,724 3,324,1
 | 70 117,027
34 3,440,479 | 121,123
3,560,895 | 125,363
3,685,527 | 129,750
3,814,520 3
 | 134,292 13
3,948,028 4,08 | 38,992 14
36,209 4,22 | 13,857 14
29,227 4,37 | 48,892 15
77,250 4,53 | 154,103 1:
530,453 4,61
 | 159,496
,689,019 | 165,079
4,853,135 | 170,857
5,022,995 | 176,837 183
5,198,800 5,380
 | 3,026 3,412,560
0,757 100,325,509 |
| Total PERSONAL PROPERTY | | | - 663.9 | 36 1.372.948 | 1.439.750 | 2.201.196
 | 2.956,078 | 3.059.541 | 3,598,839 | 4.172.141
 | 4.781.164 | 5,427,709 | 5.617.679 | 5.814.298 | 6.017.798 6.22
 | 8.421 6.446.416 | 6.672.040 | 6.905.562 | .147.256 7.397.4
 | 7,656,320 | 7.924.291 | 8.201.641 | 8,488,698 8
 | 8,785,803 9.09 | 9.41 | 1.572 9.74 | 40.977 10.08 | 781,911 10.4
 | 434,778 1 | 10,799,995 | 11.177.995 11 | 11.569.225 11.974
 | 223,260,838 |
| QSR/Restaurant | Taxable Value Per SF | \$ 50 \$ 52 | 54 \$ | 55 \$ 57 | |
 | 64 S | 66 \$ | 68 \$ | 71 \$
 | 73 \$ | 76 \$ | 78 \$ | 81 \$ | 84 \$
 | 87 \$ 90 | 93 \$ | 96 \$ |
 | 33 \$ 107 \$ | | 114 \$ | 118 \$
 | | | | | 140 \$
 | 145 \$ | 150 \$ | 156 \$ | 161 \$
 | 167 |
| | Cumulative SF | | - 10,6
\$ 582,6 | | 19,000 | 26,000
 | 26,000 | 26,000 | 26,000 | 26,000
 | 26,000 | 26,000 | 26,000
2,033,143 \$ | 26,000 |
 | 3,000 26,000 | 26,000 | 26,000 | 26,000 26,0
 | | 26,000 | 26,000 | |
 | | | | |
 | 26,000 | 26,000 | 26,000 |
 | 5,000 |
| | Taxable Value Taxable Value PV | | - 582,0 | 77 889,330 | \$ 1,128,302 \$
1,128,302 | 1,598,032 \$
1,598,032
 | 1,653,963 \$
1,653,963 | 1,711,852 \$
1,711,852 | 1,771,767 \$
1,771,767 | 1,833,778 \$
1,833,778
 | 1,897,961 \$
1,897,961 | 1,964,389 \$
1,964,389 | 2,033,143 | 2,104,303 | 2,177,953 2,25
 | 4,182 \$ 2,333,078
4,182 2,333,078 | 2,414,736 \$
2,414,736 | | ,586,726 \$ 2,677,2
,586,726 2,677,2
 | 51 2,770,965 | 2,867,949 \$
2,867,949 | 2,968,327 \$
2,968,327 | 3,072,218 3
 | | | | |
 | ,776,541 | 3,908,720 \$
3,908,720 | 4,045,525 \$ 4
4,045,525 4 | 4,187,118 \$ 4,333
4,187,118 4,333
 | 3,668
GROSS |
| Bay City Matagorda County Matagorda County Hospital Dis Port of Bay City Cons & Real District | | : : | - 3,5
- 1,5 | 13 5,062
81 3,027
97 2,134 | 6,422
3,840
2,707
535 | 9,095
5,439
3,834
758
 | 9,414
5,629
3,969
784 | 9,743
5,826
4,108
812 | 10,084
6,030
4,251
840 | 10,437
6,241
4,400
870
 | 10,802
6,459
4,554 | 11,181
6,685
4,714
932 | 11,572
6,919
4,879
964 | 11,977
7,162 | 12,396 1
7,412
5,226
1,033
160
 | 2,830 13,279
7,672 7,940
5,409 5,598
1,107
165 171 | 13,744
8,218
5,794
1,145
177 | 14,225
8,506
5,997
1,185 | 14,723 15,2
8,803 9,1
6,207 6,4
1,227 1,2
190 1
 | 38 15,771
12 9,430
24 6,649
70 1,314 | 16,323
9,760
6,882
1,360 | 16,895
10,102
7,123
1,408
218 | 17,486
10,456
7,372
1,457
225
 | 18,098 1
10,822 1
7,630
1,508 | 18,731 1
11,200 1
7,897
1,561 | 19,387 2
11,592 1
8,173
1,616 | 20,065 2
11,998 1
8,459
1,672
258 | 20,768
12,418
8,755
1,731
 | 21,495
12,853
9,062
1,791 | 22,247
13,303
9,379
1,854
287 | 23,026
13,768
9,707
1,919
297 | 23,831 24
14,250 14
10,047 10
1,986 2
 | GROSS
4,666 484,323
4,749 289,602
0,399 204,184
2,055 40,360
318 6,237
134 2,629
1,494 29,332 |
| Matagorda County Hospital Dis
Port of Bay City | rict | : : | - 1,3
- 2 | 97 2,134
76 422 | 2,707
535 | 3,834
758
 | 3,969
784 | 4,108
812 | 4,251
840 | 4,400
870
 | 4,554
900 | 4,714
932 | 4,879
964 | 7,162
5,049
998 | 5,226
1,033
 | 5,409 5,598
1,069 1,107 | 5,794
1,145 | 5,997
1,185 | 6,207 6,4
1,227 1,2
 | 24 6,649
70 1,314 | 6,882
1,360 | 7,123
1,408 | 7,372
1,457
 | 7,630
1,508 | 7,897
1,561 | 8,173
1,616 | 8,459
1,672 | 8,755
1,731
 | 9,062
1,791 | 9,379
1,854 | 9,707
1,919 | 10,047 10
1,986 2
 | 0,399 204,184
2,055 40,360 |
| Coastal Plains GW District
Drainage District #1
Bay City ISD | | | | 18 27
01 307 | 35
389 | 49
551
 | 51
570 | 53
590 | 55
611 | 57
632
 | 59
654 | 61
677 | 63
701 | 65
725 | 67
751
 | 70 72
777 804 | 75
832 | 77
861 | 80 :
892 9
 | 3 86
23 955 | 89
989 | 92
1,023 | 95
1.059
 | 98
1,096 | 102 | 105 | 109 | 113
1,258
 | 117
1,302 | 121
1.347 | 125
1.394 | 129
1,443 1
42,431 43
 | 134 2,629
1.494 29.332 |
| Bay City ISD
Total | | : : | - 5.8
- 13,1 | 99 9,012
27 20,056 | 11,434
25,445 | 16,194
36,038
 | 16,761
37,299 | 17,348
38,605 | 17,955
39,956 | 18,583
41,354
 | 19,234
42,802 | 19,907
44,300 | 20,603
45,850 | 21,325
47,455 | 22,071 2
49,116 5
 | 2,843 23,643
0,835 52,614 | 24,470
54,456 | 25,327
56,362 | 26,213 27,1
58,334 60,3
 | 31 28,080
76 62,489 | 29,063
64,676 | 30,080
66,940 | 31,133
69,283
 | 32,223 3
71,708 7 | 33,351 3
74,217 7 | 14,518 3
16,815 7 | 1,215
35,726 3
79,504 8 | 36,977 :
82,286 :
 | 38,271
85,166 | 39,610
88,147 | 40,997
91,232 | 42,431 43
94,425 97
 | GROSS
4,666 484,323
4,749 289,602
3,399 204,184
2,055 40,360
318 6,237
134 2,629
1,494 29,332
3,917 862,330
7,730 1,918,998 |
SALES TAX	Taxable Value				
 | | | |
 | | | | |
 | | | |
 | | | |
 | | | | |
 | | | |
 | |
| QSR/Restaurant | Sales PSF
Cumulative SF | \$ 500 \$ 518 | 5 536 \$ 5 | 54 \$ 574 | \$ 594 \$ | 615 \$
 | 636 \$ | 658 \$ | 681 \$ | 705 \$
 | 730 \$ | 756 \$ | 782 \$ | 809 \$ | 838 \$
 | 867 \$ 897 | 929 \$ | 961 \$ | 995 \$ 1,0
 | 30 \$ 1,066 \$ | 1,103 \$ | 1,142 \$ | 1,182 \$
 | 1,223 \$ | 1,266 \$ | 1,310 \$ | 1,356 \$ | 1,403 \$
 | 1,453 \$ | 1,503 \$ | 1,556 \$ | 1,610 \$ 1
 | 1,667 |
| | Taxable Value | s - | \$ 5,820,7 | 69 \$ 8,893,303 | \$ 11,283,020 \$ | 15,980,319 \$
 | 16,539,630 \$ | 17,118,517 \$ | 17,717,666 \$ | 18,337,784 \$
 | 18,979,606 \$ | 19,643,893 \$ | 20,331,429 \$ | 21,043,029 \$ 2 | 21,779,535 \$ 22,54
 | 1,819 \$ 23,330,782 | 24,147,360 \$ | 24,992,517 \$ 2 | ,867,255 \$ 26,772,6
 | 9 \$ 27,709,650 \$ | 28,679,488 \$ | 29,683,270 \$ | 30,722,185 \$ 31
 | 1,797,461 \$ 32,91 | 10,372 \$ 34,06 | 2,235 \$ 35,25 | 254,414 \$ 36,48 | 188,318 \$ 37,71
 | ,765,409 \$ 3 ³ | 39,087,199 \$ | 40,455,251 \$ 41 | 41,871,184 \$ 43,336
 | 6,676 |
| Retail | Sales PSF
Cumulative SF | \$ 250 \$ 259 | 268 \$ 2 | 77 \$ 287 | \$ 297 \$ | 307 \$
 | 318 \$ | 329 \$ | 341 \$ | 353 \$
 | 365 \$ | 378 \$ | 391 \$ | 405 \$
10.000 | 419 \$
 | 433 \$ 449 | 464 \$ | 481 \$ |
 | 15 \$ 533 \$ | 552 \$ | 571 \$ | 591 \$
 | 611 \$ | 633 \$ | 655 \$ | 678 \$ | 702 \$
 | 726 \$ | 752 \$ | 778 \$ | 805 \$
 | 833 |
 | | | |
 | | | | |
 | | | |
 | | | |
 | | | | |
 | | | |
 | |
| | Taxable Value | \$ - | \$ 5,000 | 10,000
\$ 2,868,808 | 10,000
\$ 2,969,216 \$ | 10,000
3,073,138 \$
 | 10,000
3,180,698 \$ | 10,000
3,292,023 \$ | 10,000
3,407,243 \$ | 10,000
3,526,497 \$
 | 10,000
3,649,924 \$ | 10,000
3,777,672 \$ | 10,000
3,909,890 \$ | 4,046,736 \$ | 10,000 1
4,188,372 \$ 4,33
 | 0,000 10,000
1,965 \$ 4,486,689 | 10,000
4,643,723 \$ | 10,000
4,806,253 \$ | 10,000 10,0
,974,472 \$ 5,148,5
841,727 31,921,1
 | 00 10,000
79 \$ 5,328,779 \$ | 10,000
5,515,286 \$ | 10,000
5,708,321 \$ | 10,000
5,908,112 \$ 6
 | 10,000 1
6,114,896 \$ 6,32
7,942,368 39,21 | 10,000 1
28,918 \$ 6,55 | 10,000 1
50,430 \$ 6,77 | 10,000 1
79,695 \$ 7,01 | 10,000
016,984 \$ 7,21
 | 10,000
,262,579 \$ | 10,000
7,516,769 \$ | 10,000
7,779,856 \$ 8 | 10,000 10
8,052,151 \$ 8,333
49,923,335 51,670
 | 3,976 |
| City | Taxable Value | | \$
- 5,820,1 | 69 11,762,111 | 14,252,236 | 19,053,458
 | 19,720,329 | 20,410,540 | 21,124,909 | 21,864,281
 | 22,629,531 | 23,421,564 | 24,241,319 | 25,089,765 2 | 25,967,907 26,87
 | 5,784 27,817,471 | 28,791,083 | 29,798,770 3 | ,841,727 31,921,1
 | 33,038,429 | 34,194,774 | 35,391,592 | 36,630,297 37
 | 7,912,358 39,23 | 39,290 40,61 | 12,665 42,03 | 134,109 43,50 | 505,302 45,0
 | ,027,988 4 | 46,603,968 | 48,235,106 49 | 49,923,335 51,670
 | 0,652 |
| City | Taxable Value | : : | \$
- 5,820,
- 87,;
- 29, | 69 11,762,111 | \$ 2,969,216 \$
14,252,236
213,784
71,261 | 3,073,138 \$ 19,053,458 285,802 95,267
 | 3,180,698 \$
19,720,329
295,805
98,602 | 3,292,023 \$ 20,410,540 306,158 102,053 | 3,407,243 \$
21,124,909
316,874
105,625 | 3,526,497 \$
21,864,281
327,964
109,321
 | 10,000
3,649,924 \$
22,629,531
339,443
113,148 | 3,777,672 \$
23,421,564
351,323
117,108 | 3,909,890 \$
24,241,319
363,620
121,207 | 10,000
4,046,736 \$ 25,089,765 2
376,346
125,449 | 25,967,907 26,87
 | 10,000 \$ 4,486,689
3,784 27,817,471
3,152 417,262
4,384 139,087 | 4,643,723 \$
28,791,083
431,866
143,955 | 4,806,253 \$ 29,798,770 3 446,982 148,994 | ,974,472 \$ 5,148,5
,841,727 31,921,1
462,626 478,8
154,209 159,6
 | 33,038,429 | 5,515,286 \$
34,194,774
512,922
170,974 | 10,000
5,708,321 \$
35,391,592
530,874
176,958 | 36,630,297 37
 | 7,912,358 39,23 | 39,290 40,61 | 12,665 42,03 | 134,109 43,50 | 505,302 45,0
 | 10,000
,262,579 \$
,027,988 4
675,420
225,140 | 7,516,769 \$
46,603,968
699,060
233,020 | 48,235,106 49 | 49,923,335 51,670
 | 5,060 15,231,384
8,363 5,077,128 |
| City
DDC
Total
SUMMARY | Taxable Value | | - 87,;
- 29, | 69 11,762,111
12 176,432
04 58,811
15 235,242 | 14,252,236
213,784
71,261
285,045 | 19,053,458
285,802
95,267
381,069
 | 19,720,329
295,805
98,602
394,407 | 20,410,540
306,158
102,053
408,211 | 21,124,909
316,874
105,625
422,498 | 327,964
109,321
437,286
 | 22,629,631
339,443
113,148
452,591 | 23,421,564
351,323
117,108
468,431 | 24,241,319
363,620
121,207
484,826 | 25,089,765 2
376,346
125,449
501,795 | 25,967,907 26,87
389,519 40
129,840 13
519,358 53
 | 3,784 27,817,471
3,152 417,262
3,384 139,087
7,536 556,349 | 28,791,083
431,866
143,955
575,822 | 29,798,770 3
446,982
148,994
595,975 | ,841,727 31,921,1
462,626 478,8
154,209 159,6
616,835 638,4
 | 33,038,429
18 495,576
16 165,192
24 660,769 | 34,194,774
512,922
170,974
683,895 | 35,391,592
530,874
176,958
707,832 | 36,630,297 37
549,454
183,151
732,606
 | 7,912,358 39,23
568,685 58
189,562 19
758,247 78 | 39,290 40,61
38,589 60
36,196 20
34,786 81 | 12,665 42,03
19,190 63
13,063 21
12,253 84 | 134,109 43,50
130,512 65
110,171 21
140,682 87 | 505,302 45,0:
552,580 6
217,527 2
870,106 9
 | ,027,988 4
675,420
225,140
900,560 | 46,603,968
699,060
233,020
932,079 | 48,235,106 48
723,527
241,176
964,702 | 748,850 775
249,617 258
998,467 1,033
 | 5,060 15,231,384
8,363 5,077,128
GROSS
3,413 20,308,512 |
| ty
DC Total
JMMARY
Bay City
Matagorda County | Taxable Value | | - 87,;
- 29, | 69 11,762,111
12 176,432
04 58,811
15 235,242 | 14,252,236
213,784
71,261
285,045 | 19,053,458
285,802
95,267
381,069
 | 19,720,329
295,805
98,602
394,407 | 20,410,540
306,158
102,053
408,211 | 21,124,909
316,874
105,625
422,498 | 327,964
109,321
437,286
 | 22,629,631
339,443
113,148
452,591 | 23,421,564
351,323
117,108
468,431 | 24,241,319
363,620
121,207
484,826 | 25,089,765 2
376,346
125,449
501,795 | 25,967,907 26,87
389,519 40
129,840 13
519,358 53
 | 3,784 27,817,471
3,152 417,262
3,384 139,087
7,536 556,349 | 28,791,083
431,866
143,955
575,822 | 29,798,770 3
446,982
148,994
595,975 | ,841,727 31,921,1
462,626 478,8
154,209 159,6
616,835 638,4
 | 33,038,429
18 495,576
16 165,192
24 660,769 | 34,194,774
512,922
170,974
683,895 | 35,391,592
530,874
176,958
707,832 | 36,630,297 37
549,454
183,151
732,606
 | 7,912,358 39,23
568,685 58
189,562 19
758,247 78 | 39,290 40,61
38,589 60
36,196 20
34,786 81 | 12,665 42,03
19,190 63
13,063 21
12,253 84 | 134,109 43,50
130,512 65
110,171 21
140,682 87 | 505,302 45,0:
552,580 6
217,527 2
870,106 9
 | ,027,988 4
675,420
225,140
900,560 | 46,603,968
699,060
233,020
932,079 | 48,235,106 48
723,527
241,176
964,702 | 748,850 775
249,617 258
998,467 1,033
 | 5,060 15,231,384
8,363 5,077,128
GROSS
3,413 20,308,512 |
| try DCC Total UMMARY Bay City Matagorda County Matagorda County Hospital Dis- Pot of Bay City | Taxable Value PV PV | | - 87,;
- 29, | 69 11,762,111
12 176,432
04 58,811
15 235,242 | 14,252,236
213,784
71,261
285,045 | 19,053,458
285,802
95,267
381,069
 | 19,720,329
295,805
98,602
394,407 | 20,410,540
306,158
102,053
408,211 | 21,124,909
316,874
105,625
422,498 | 327,964
109,321
437,286
 | 22,629,631
339,443
113,148
452,591 | 23,421,564
351,323
117,108
468,431 | 24,241,319
363,620
121,207
484,826 | 25,089,765 2
376,346
125,449
501,795 | 25,967,907 26,87
389,519 40
129,840 13
519,358 53
 | 3,784 27,817,471
3,152 417,262
3,384 139,087
7,536 556,349 | 28,791,083
431,866
143,955
575,822 | 29,798,770 3
446,982
148,994
595,975 | ,841,727 31,921,1
462,626 478,8
154,209 159,6
616,835 638,4
 | 33,038,429
18 495,576
16 165,192
24 660,769 | 34,194,774
512,922
170,974
683,895 | 35,391,592
530,874
176,958
707,832 | 36,630,297 37
549,454
183,151
732,606
 | 7,912,358 39,23
568,685 58
189,562 19
758,247 78 | 39,290 40,61
38,589 60
36,196 20
34,786 81 | 12,665 42,03
19,190 63
13,063 21
12,253 84 | 134,109 43,50
130,512 65
110,171 21
140,682 87 | 505,302 45,0:
552,580 6
217,527 2
870,106 9
 | ,027,988 4
675,420
225,140
900,560 | 46,603,968
699,060
233,020
932,079 | 48,235,106 48
723,527
241,176
964,702 | 748,850 775
249,617 258
998,467 1,033
 | 5,060 15,231,384
8,353 5,077,128
GROSS
3,413 20,308,512 |
| Cons & Reci District
Coastal Plains GW District | Tarable Value | | - 87,;
- 29, | 69 11,762,111
12 176,432
04 58,811
15 235,242 | 14,252,236
213,784
71,261
285,045 | 19,053,458
285,802
95,267
381,069
 | 19,720,329
295,805
98,602
394,407 | 20,410,540
306,158
102,053
408,211 | 21,124,909
316,874
105,625
422,498 | 327,964
109,321
437,286
 | 22,629,631
339,443
113,148
452,591 | 23,421,564
351,323
117,108
468,431 | 24,241,319
363,620
121,207
484,826 | 25,089,765 2
376,346
125,449
501,795 | 25,967,907 26,87
389,519 40
129,840 13
519,358 53
 | 3,784 27,817,471
3,152 417,262
3,384 139,087
7,536 556,349 | 28,791,083
431,866
143,955
575,822 | 29,798,770 3
446,982
148,994
595,975 | ,841,727 31,921,1
462,626 478,8
154,209 159,6
616,835 638,4
 | 33,038,429
18 495,576
16 165,192
24 660,769 | 34,194,774
512,922
170,974
683,895 | 35,391,592
530,874
176,958
707,832 | 36,630,297 37
549,454
183,151
732,606
 | 7,912,358 39,23
568,685 58
189,562 19
758,247 78 | 39,290 40,61
38,589 60
36,196 20
34,786 81 | 12,665 42,03
19,190 63
13,063 21
12,253 84 | 134,109 43,50
130,512 65
110,171 21
140,682 87 | 505,302 45,0:
552,580 6
217,527 2
870,106 9
 | ,027,988 4
675,420
225,140
900,560 | 46,603,968
699,060
233,020
932,079 | 48,235,106 48
723,527
241,176
964,702 | 748,850 775
249,617 258
998,467 1,033
 | 5,060 15,231,384
8,363 5,077,128
GROSS
3,413 20,306,512 |
| DESCRIPTION OF THE STATE OF THE | Tarable Value PV PV | | - 87,;
- 29, | 69 11,762,111
12 176,432
04 58,811
15 235,242 | 14,252,236
213,784
71,261
285,045 | 19,053,458
285,802
95,267
381,069 | 19,720,329
295,805
98,602
394,407
 | 20,410,540
306,158
102,053
408,211 | 21,124,909
316,874
105,625
422,498 | 327,964
109,321
437,286 | 22,629,631
339,443
113,148
452,591
 | 23,421,564
351,323
117,108
468,431 | 24,241,319
363,620
121,207
484,826 | 25,089,765 2
376,346
125,449
501,795 | 25,967,907 26,87
389,519 40
129,840 13
519,358 53 | 3,784 27,817,471
3,152 417,262
3,384 139,087
7,536 556,349
 | 28,791,083
431,866
143,955
575,822 | 29,798,770 3
446,982
148,994
595,975 | ,841,727 31,921,1
462,626 478,8
154,209 159,6
616,835 638,4 | 33,038,429
18 495,576
16 165,192
24 660,769
 | 34,194,774
512,922
170,974
683,895 | 35,391,592
530,874
176,958
707,832 | 36,630,297 37
549,454
183,151
732,606 | 7,912,358 39,23
568,685 58
189,562 19
758,247 78
 | 39,290 40,61
38,589 60
36,196 20
34,786 81 | 12,665 42,03
19,190 63
13,063 21
12,253 84 | 134,109 43,50
130,512 65
110,171 21
140,682 87 | 505,302 45,0:
552,580 6
217,527 2
870,106 9 | ,027,988 4
675,420
225,140
900,560
 | 46,603,968
699,060
233,020
932,079 | 48,275,166 45 723,526 45 723,576 964,702 3,567,693 1,700,673 1,199,061 1,290,673 1,199,061 1,290,679 15,441 172,251 5,063,991 241,176 | 748,850 775
249,617 258
998,467 1,033 | 5,060 15,231,384
8,363 5,077,128
GROSS
3,413 20,306,512
 |
| Cons & Reci District Coastal Plains GW District Drainage District #1 Bay City ISD CDC Total | Taxable Value | | | 69 11,762,111
12 176,432
04 58,811
15 235,242 | 14,252,236 | 19,053,458
 | 19,720,329 | 20,410,540 | 21,124,909 | 327,964
109,321
437,286
 | 22,629,531 | 23,421,564 | 24,241,319 | 25,089,765 2
376,346
125,449
501,795 | 25,967,907 26,87
389,519 40
129,840 13
519,358 53
 | 5,784 27,817,471 | 28,791,083 | 29,798,770 3
446,982
148,994
595,975 | ,841,727 31,921,1
 | 18 33,038,429
18 495,576
16 165,192
24 660,769 | 34,194,774 | 35,391,592 | 36,630,297 37
549,454
183,151
732,606
 | 7,912,358 39,23
568,685 58
189,562 19
758,247 78 | 39,290 40,61
38,589 60
36,196 20
34,786 81 | 12,665 42,03
19,190 63
13,063 21
12,253 84 | 134,109 43,50
130,512 65
110,171 21
140,682 87 | 505,302 45,0:
552,580 6
217,527 2
870,106 9
 | ,027,988 4
675,420
225,140
900,560 | 46,603,968 | 48,275,166 45 723,526 45 723,576 964,702 3,567,693 1,700,673 1,199,061 1,290,673 1,199,061 1,290,679 15,441 172,251 5,063,991 241,176 | 748,850 775
249,617 258
998,467 1,033
 | 5,060 15,231,384
8,363 5,077,128
GROSS
3,413 20,308,512 |
| Cons & Reci District Coastal Plains GW District Drainage District #1 Bay City ISD CDC Total PARTICIPATION | Taxable Value PV PV Taxable Value | | - 87,;
- 29, | 69 11,762,111 12 176,432 144 58,811 15 235,242 161 528,003 178 210,222 160 148,217 160 29,236 11 4,528 11,309 11 4,528 12,302 12,302 13,303 14,528 13,503 14,528 13,503 14,528 13,503 14,528 14,528 15,503 14,528 15,503 14,528 15,503 14,503 15 | 14,252,236
213,784
71,261
285,045 | 19,053,458
285,802
95,267
381,069
 | 19,720,329
295,805
98,602
394,407 | 20,410,540
306,158
102,053
408,211 | 21,124,099
316,874
105,625
422,498
1,235,245
549,142
387,173
76,531
11,827
4,996
55,619
15,355,169
105,625
3,955,669 | 27,864,261
327,964
109,321
437,286
1,391,381
635,871
448,322
88,618
13,005
5,773
448,322
13,005
1,973
1,833,305
109,321
4,541,459
 | 22,625,631
339,443
113,148
452,591
1,556,932
727,999
513,227
101,457
15,680
6,610
73,735
2,167,719
113,148
5,163,499 | 23,421,564
361,323
117,108
458,431
1,732,368
625,797
582,229
115,067
17,786
7,488
83,540
2,458,927
117,108
5,822,332 | 24,241,319
363,620
121,207
484,826 | 25,089,765 2
376,349
501,795
1,855,756
884,615
623,699
123,284
19,053
8,032
2,032
125,449
6,238,099 | 25,967,907 26,87
389,519 40
129,840 13
519,358 53
 | 7,784 27,817,671 1,152 27,817,671 1,152 27,336 139,687 139,687 139,687 139,687 139,687 1,582 2,087,510 1,582 1 691,596 1,121 691 | 28,791,083
431,866
143,955
575,822 | 29,789,770 3 446,992 148,994 595,975 2,204,056 1,050,045 740,758 146,423 22,629 10,539 100,414 3,129,422 100,414 7,408,905 | ,841,727 31,921,1
462,626 478,8
154,209 159,6
616,835 638,4
 | 33,038,429 495,576 165,192 146 660,769 400 2,443,676 77 1,144,869 199 821,292 22 102,342 201 10,276 303 401 205 405 405 405 405 405 405 405 405 405 4 | 34,194,774
512,922
170,974
683,895 | 35,391,592
530,874
176,958
707,832 | 36,650,287 37
549,451
183,161
732,696
2,709,347 2
1,291,511
1
910,581
179,991
27,816
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726
117,726 | 7,912,358 39,23
568,685 58
189,562 19
758,247 78 | 99,290 40,619 86,699 60 94,726 21 12,220 3,000 33,499 1,43 75,437 1,00 12,2281 1 10,125 14 10,125 14 10,126 14 10,126 14 10,126 14 10,126 14 10,126 14 10,126 14 10,126 16 10,126 10 10,12 | 2,265 42,03 99,190 63 21,2252 84 13,3,602 3,10 11,121 1,48 13,9,577 1,04 19,157 1,04 15,131 15 15,031 15 13,3,053 21 77,577 10,45 | 34,169 43,65 330,512 65 330,512 65 330,512 65 40,682 81 40,682 81 82,038 1,5,3 844,913 1,08 60,544 21 31,920 3 31,920 3 31,920 3 31,920 4 50,107 15
50,107 15 50,107 1 | \$69,302 45.0 \$62,75,627 2 \$70,106 9 \$70,106 9 \$71,805 3,3 \$33,910 1,5 \$73,910 | 027,888 4 675,420 225,140 990,560 990,560 330,480 5,587,597 119,337 221,255 34,194 14,414 160,798 727,2790 225,140 | 46,603,968
693,060
932,079
33,447,046
1,643,162
1,158,513
228,599
35,390
14,919
166,426
4,862,745
233,020
11,587,201 | 48,236,166 45 723,527 724,176 964,792 3,567,693 3 1,700,673 1 1,799,061 1 237,014 36,629 15,441 172,261 5 5,083,991 5 241,176 1 11,992,784 12 | 748,850 775
249,617 258
998,467 1,033
 | 5,060 15,231,364 5,077,128 5,077,128 5,077,128 5,077,128 5,077,128 5,077,128 5,077,128 5,077,128 5,078 |
| Cons & RecI District Coastal Plains GW District Drainage District #1 Bay City SD CDC Total ARTICIPATION EAL PROPERTY Bay City | PV P | | - 87.7 - 29.9 - 116.4 - 258.6 - 100.2 - 74.4 - 10.0 - 20.7 - 74.4 - 20.7 - 764. | 11,762,111 176,422 194 195,311 15 235,242 191 528,003 191 528,003 210,222 190 191 22,239 191 24,239 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 193 193 193 193 193 193 193 193 193 19 | 14,282,236
213,784
71,261
285,045
563,574
221,117
155,999
30,516
4,000
22,396
658,407
71,261
1,678,978 | 19,053,468
265,267
381,069
850,443
337,628
238,045
47,052
3,065
34,196
1,005,333
95,267
2,523,035
 | 19,720,329 295,005 98,602 394,407 1,051,284 451,740 31,849 62 4,102 4,754 1,345,118 98,002 3,289,483 | 20,410,549 306,158 102,053 408,271 1,088,079 407,251 230,047 65,040 1,000 1,000 1,000 1,302,197 102,053 3,494,304 | 21,124,099 316,874 165,625 422,498 1,235,245 549,142 3,976,537 76,537 4,986 55,619 1,035,746 105,625 3,955,669 190,583,869 | 27,984,261
109,321
437,286
1,391,381
635,671
648,322
81,095
5,773
64,404
1,893,395
109,321
4,541,459
 | 22,542,543
113,148
452,591
1,556,932
727,999
710,560
6,610
73,735
2,167,719
113,148
5,163,409
212,011,868 | 23,421,564 351,323 117,108 458,431 1,732,368 822,797 562,229 115,096,67 7,408 83,640 2,459,927 117,108 5,622,332 240,681,686 | 24,241,319 363,629 121,207 464,826 1,793,001 854,700 602,607 119,103 19,103 19,103 19,103 19,103 19,103 6,558 121,207 6,027,149 249,105,545 | 25,089,765 2 376,349 125,449 125,449 1805,756 884,615 623,699 123,224 19,053 105,007 125,449 6238,099 227,624,239 267,624,239 267,624,239 267,624,239 | 18,967,907 26,87
395,519 49
122,840 11
519,358 53
1,920,707 1,98
195,576 94
645,526 66
645,526 66
22,753,266 2,82
22,773,266 2,82
2,776,266 13
6,456,432 6,88
 | 7,784 27,817,272 3,384 139,687 7,336 565,349 1,582 2,057,510 1,582 960,785 1,121 691,096 1,121 691,0 | 28,791,683
431,985
143,985
27,8,922
2,120,502
1,015,116
715,708
141,471
2,863
142,955
7,158,362
143,955
7,158,362 | 28,782,770 3 446,982 148,994 985,975 2,204,056 1,050,045 740,758 148,422 20,539 106,414 3,128,442 148,994 7,408,905 | ,841,727 31,921,1
462,226 478,8
154,209 159,6
616,835 6324
,281,198 2,361,0
,087,417 1,123,4
,766,685 793,5
,9473 102,2
,9473 102,2
,9474 1 | 33,034,429 188
 | \$4,194,774
\$12,922
170,974
\$2,295
2,529,205
1,206,539
850,307
186,004
19,947
122,112
120,119
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,9 | 35,381,992
530,874
178,368
707,432
2,617,727
1,247,837
279,788
173,004
170,306
170,006
8,799,455
361,686,652 | 36,630,237 37
549,454
183,151
722,696
2,700,347 2
1,7291,511 1
910,581
173,996
21,776
130,809
3,845,653
3,65,653
3,145,653
3,67,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496 | 7,912,388 39,22
568,885 56
189,862 11
758,247 74
74
758,247 74
73,330,714 1,336
74,330,714 1,336
74,330,714 1,336
74,245 19 11
190,200 11
190,200 11
190,900 25 11
190,900 25 14
110,900 25 15
190,900 27 40,22
 | 9,290 40,619 8,198 50 14,796 81 14,796 81 12,320 3,00 33,499 1,43 9,143 14,22,211 19 14,22,211 19 14,22,211 19 14,24,24,24,24,24,24,24,24,24,24,24,24,24 | 22,553 84 13,902 3,10 13,927 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,923 1,49 13,923 1,77 14,57 16,533 1,533 15,533 1,533 16,533 1,533 16,533 1,545 | 34,169 43,66
30,512 55
100,171 21
140,682 83
140,682 83
140,682 83
150,038 3,21
82,038 1,53
150,044 21
150,044 21
160,044 21
16 | 505,302 45,00 606,302 45,00 606,302 45,00 607,505 33,333,910 1,51 613,737 2,333,910 1,51 613,737 2,733,007 615,737 1,737,73 2,733,007 615,737 1,737,73 2,737,737,737,737,737,737,737,737,737,73 | 027,888 4 675,420 900,560 900,560 900,560 900,560 900,560 1,930,480 1,931,997 1,19337 221,255 1,931,144 160,798 1727,290 225,140 1,953,364 1,710,858 47 | 46,603,668
659,060
531,079
31,47,046
1,643,162
1,158,513
220,593
44,119
166,426
4,882,745
233,020
11,587,291
 | 48,235,166 48 723,827 724,176 964,702 3,567,693 3 1,700,673 1 1,700,673 1 1,900,601 221,024 172,251 5,644 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 173,274 174 174 174 175 175 175 175 175 175 175 175 175 175 | 9,922,335 51,970 249,617 759 249,617 269 398,467 1,032 3,002,562 3,022 1,760,197 1,221 1,760,197 1,221 1,241,026 12,24 2,345,309 235 345,309 125 345,309 156 5,241,231 5,242 230,617 256 2,241,500 72,666 | 5,060 15,231,364 5,077,128 5,077,128 5,077,128 5,077,128 5,077,128 5,077,128 5,077,128 5,077,128 5,078 |
| Cons & Reci District Constal Plains GW District Drainage District #1 Bay City ISD Total PARTICIPATION REAL PROPERTY Bay City Metaporeta Country Metaporeta Country | PV PV Transitiv Value PV | | - 87.7 - 29.9 - 116.4 - 258.6 - 100.2 - 74.4 - 10.0 - 20.7 - 74.4 - 20.7 - 764. | 11,762,111 176,422 194 195,311 15 235,242 191 528,003 191 528,003 210,222 190 191 22,239 191 24,239 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 193 193 193 193 193 193 193 193 193 19 | 14,282,236
213,784
71,261
285,045
563,574
221,117
155,999
30,516
4,000
22,396
658,407
71,261
1,678,978 | 19,053,468
265,267
381,069
850,443
337,628
238,045
47,052
3,065
34,196
1,005,333
95,267
2,523,035
 | 19,720,329 295,005 98,602 394,407 1,051,284 451,740 31,849 62 4,102 4,754 1,345,118 98,002 3,289,483 | 20,410,549 306,158 102,053 408,271 1,088,079 407,251 230,047 65,040 1,000 1,000 1,000 1,302,197 102,053 3,494,304 | 21,124,099 316,874 165,625 422,498 1,235,245 549,142 3,976,537 76,537 4,986 55,619 1,035,746 105,625 3,955,669 190,583,869 | 27,984,261
109,321
437,286
1,391,381
635,671
648,322
81,095
5,773
64,404
1,893,395
109,321
4,541,459
 | 22,542,543
113,148
452,591
1,556,932
727,999
710,560
6,610
73,735
2,167,719
113,148
5,163,409
212,011,868 | 23,421,564 351,323 117,108 458,431 1,732,368 822,797 562,229 115,096,67 7,408 83,640 2,459,927 117,108 5,622,332 240,681,686 | 24,241,319 363,629 121,207 464,826 1,793,001 854,700 602,607 119,103 19,103 19,103 19,103 19,103 19,103 6,558 121,207 6,027,149 249,105,545 | 25,089,765 2 376,349 125,449 125,449 1805,756 884,615 623,699 123,224 19,053 105,007 125,449 6238,099 227,624,239 267,624,239 267,624,239 267,624,239 | 18,967,907 26,87
395,519 49
122,840 11
519,358 53
1,920,707 1,98
195,576 94
645,526 66
645,526 66
22,753,266 2,82
22,773,266 2,82
2,776,266 13
6,456,432 6,88
 | 7,784 27,817,272 3,384 139,687 7,336 565,349 1,582 2,057,510 1,582 960,785 1,121 691,096 1,121 691,0 | 28,791,683
431,985
143,985
27,8,922
2,120,502
1,015,116
715,708
141,471
2,863
142,955
7,158,362
143,955
7,158,362 | 28,782,770 3 446,982 148,994 985,975 2,204,056 1,050,045 740,758 148,422 20,539 106,414 3,128,442 148,994 7,408,905 | ,841,727 31,921,1
462,226 478,8
154,099 159,6
616,835 6324
,281,198 2,361,0
,087,417 1,123,4
,766,685 793,5
,9473 102,2
,9473 102,2
,9474 1 | 33,034,429 188
 | \$4,194,774
\$12,922
170,974
\$2,295
2,529,205
1,206,539
850,307
186,004
19,947
122,112
120,119
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,9 | 35,381,992
530,074
176,368
707,432
2,617,727
1,247,837
279,788
173,044
20,07
170,069
8,799,455
361,686,652 | 36,630,237 37
549,454
183,151
722,696
2,700,347 2
1,7291,511 1
910,581
173,996
21,776
130,809
3,845,653
3,65,653
3,145,653
3,67,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496 | 7,912,388 39,22
568,885 56
189,862 11
758,247 74
74
758,247 74
73,330,714 1,336
74,330,714 1,336
74,330,714 1,336
74,245 19 11
190,200 11
190,200 11
190,900 25 11
190,900 25 14
110,900 25 15
190,900 27 40,22
 | 9,290 40,619 8,198 50 14,796 81 14,796 81 12,320 3,00 33,499 1,43 9,143 14,22,211 19 14,22,211 19 14,22,211 19 14,24,24,24,24,24,24,24,24,24,24,24,24,24 | 22,553 84 13,902 3,10 13,927 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,923 1,49 13,923 1,77 14,57 16,533 1,533 15,533 1,533 16,533 1,533 16,533 1,545 | 34,169 43,66
30,512 55
100,171 21
140,682 83
140,682 83
140,682 83
150,038 3,21
82,038 1,53
150,044 21
150,044 21
160,044 21
16 | 505,302 45,00 606,302 45,00 606,302 45,00 607,505 33,333,910 1,51 613,737 2,333,910 1,51 613,737 2,733,007 615,737 1,737,73 2,733,007 615,737 1,737,73 2,737,737,737,737,737,737,737,737,737,73 | 027,888 4 675,420 900,560 900,560 900,560 900,560 900,560 1,930,480 1,931,997 1,19337 221,255 1,931,144 160,798 1727,290 225,140 1,953,364 1,710,858 47 | 46,603,668
659,060
531,079
31,47,046
1,643,162
1,158,513
220,593
44,119
166,426
4,882,745
233,020
11,587,291
 | 48,235,166 48 723,827 724,176 964,702 3,567,693 3 1,700,673 1 1,700,673 1 1,900,601 221,024 172,251 5,644 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 173,274 174 174 174 175 175 175 175 175 175 175 175 175 175 | 9,922,335 51,970 249,617 759 249,617 269 398,467 1,032 3,002,562 3,022 1,760,197 1,221 1,760,197 1,221 1,241,026 12,24 2,345,309 235 345,309 125 345,309 156 5,241,231 5,242 230,617 256 2,241,500 72,666 | 5,662 15,231,384 5,077,128 6,077,128 6,077,128 70,303,512 70,303,5 |
| Coms & RecIl District Coastal Planns GW District Distrings District 81 Sun Clay St. Total ARTICIPATION BBy City Malagerda County Malagerda County House of Bay City Cons & Rec District Cons & County Cons & Rec District Cons & Rec District Coastal County Cons & Rec District Coastal Co | Taxable Value PV PV rock Taxable Value PV | | - 87 29 116 258 102 102 102 102 10 | 11,762,111 12 176,432 104 69,311 15 235,242 101 528,003 101 528,003 101 210,222 103 101 22,232 104 104,211 104 105,211 105 105 105 107 107 107 108 | 14,282,236
213,784
71,261
285,045
563,574
221,117
155,999
30,516
4,000
22,396
658,407
71,261
1,678,978 | 19,053,458
285,802
95,267
3E1,069
850,443
337,628
238,045
47,053
7,272
3,065
34,196
1,005,333
95,267
2,523,035
 | 19,720,329 295,805 98,602 394,407 1,051,284 451,740 318,499 62,957 9,730 4,102 45,754 1,345,118 98,602 3,289,183 | 20,410,549 306,158 102,053 408,271 1,088,079 467,551 329,647 65,160 10,070 4,243 1,367 102,053 3,404,304 | 21,124,099
316,874
105,625
422,498
1,235,245
549,142
387,173
76,531
11,827
4,996
55,619
15,355,169
105,625
3,955,669 | 27,864,261
327,964
109,321
437,286
1,391,381
635,871
448,322
88,618
13,005
5,773
448,322
13,005
1,973
1,833,305
109,321
4,541,459
 | 22,625,631
339,443
113,148
452,591
1,556,932
727,999
513,227
101,457
15,680
6,610
73,735
2,167,719
113,148
5,163,499 | 23,421,564
361,323
117,108
458,431
1,732,368
625,797
582,229
115,067
17,786
7,488
83,540
2,458,927
117,108
5,822,332 | 24,241,319 363,620 121,207 494,826 1,793,001 894,700 602,807 119,115 18,408 7,760 86,568 2,544,989 121,207 6,027,149 | 25,089,765 2 376,349 125,449 125,449 1805,756 884,615 623,699 123,224 19,053 105,007 125,449 6238,099 227,624,239 267,624,239 267,624,239 267,624,239 | 26,847,947 26,87
389,519 40
123,840 13
519,358 53
1,920,707 1,98
915,576 94
645,529 64
127,999 13
127,999 13
127,276,266 28
127,999 13
127,276,266 28
127,999 13
127,276,266 28
128,456,457 28
129,840 13
129,840 13
129,840 13
126,456,457 6,688
 | 7,784 27,817,671 1,152 27,817,671 1,152 27,336 139,687 139,687 139,687 139,687 139,687 1,582 2,087,510 1,582 1 691,596 1,121 691 | 28,791,083
431,866
143,985
575,822
2,129,522
1,015,116
715,708
141,471
21,863
9,217
102,845
3,045
143,955
7,158,362 | 28,782,770 3 446,982 148,994 985,973 2,204,056 1,050,056 740,758 144,220 9,539 106,414 3,128,442 1,404,904 7,404,907 306,214,318 31 | ,841,727 31,92;1,7
462,626 478,8
164,209 155,6
616,335 638,4
,281,198 2,361,0
,087,417 1,123,4
,766,685 793,5
151,648 156,8
,9,873 10,2
,10,138 113,9
,237,387 3,361,2
,247,387 | 33,034,429 188
 | 34,194,774 512,922 170,974 683,895 2,529,205 1,205,639 880,037 168,024 25,967 10,947 10,947 3,565,659 170,974 8,507,889 | 35,391,992
530,874
176,989
707,832
2,617,727
1,247,837
879,788
173,904
26,876
11,330
126,380
176,058
8,799,455 | 36,630,287 37
549,454
183,151
722,666
2,709,347 2
1,729,1511 1
910,581
173,089
11,726
113,089
3,444,653
3,644,653
3,76,446,683
3,76,446,683 | 7,912,388 39,22
568,885 56
189,862 11
758,247 74
74
758,247 74
73,330,714 1,336
74,330,714 1,336
74,330,714 1,336
74,245 19 11
190,200 11
190,200 11
190,900 25 11
190,900 25 14
110,900 25 15
190,900 27 40,22
 | 9,290 40,619 8,196 50 8,196 81 14,786 81 12,320 3,00 33,499 1,43 9,143 1,43 1,43 1,43 1,43 1,43 1,43 1,43 | 22,553 84 13,902 3,10 13,927 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,923 1,49 13,923 1,77 14,57 16,533 1,533 15,533 1,533 16,533 1,533 16,533 1,545 | 34,169 43,66
30,512 55
100,171 21
140,682 83
140,682 83
140,682 83
150,038 3,21
82,038 1,53
150,044 21
150,044 21
160,044 21
16 | 505,302 45,00 606,302 45,00 606,302 45,00 607,705,606 9 777,606 9 | 027,888 4 675,420 900,560 900,560 900,560 900,560 900,560 1,930,480 1,931,997 1,19337 221,255 1,931,144 160,798 1727,290 225,140 1,953,364 1,710,858 47 | 46,603,668
659,060
531,079
31,47,046
1,643,162
1,158,513
220,593
44,119
166,426
4,882,745
233,020
11,587,291
 | 48,255,166 48 723,827 724,176 964,702 3,567,693 3 1,700,673 1 1,700,673 1 1,198,061 1 220,020 1 15,441 172,251 5,063,991 5 24,176 11,992,734 12 495,667,439 517 | 98,243,35 | 5,662 15,231,384 5,077,128 |
| Cons & RecI Debret Cons & RecI Debret Debret Debret Bay City SD Total Bay City SD ARTICIPATION BAY City Matagorda County Matagorda County Matagorda County Matagorda County Matagorda County Matagorda County Cons & RecI Debret Cons & RecI Debret Cons & RecI Debret Cons & RecI Debret Debr | Taushin Value PV PV FV Taushin Value PV | | - 87.7 - 29.9 - 116.4 - 258.6 - 100.2 - 74.4 - 10.0 - 20.7 - 74.4 - 20.7 - 764. | 11,762,111 176,422 194 195,311 15 235,242 191 528,003 191 528,003 210,222 190 191 22,239 191 24,239 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 25,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 191 27,809 193 193 193 193 193 193 193 193 193 19 | 14,282,236
213,784
71,261
285,045
563,574
221,117
155,999
30,516
4,000
22,396
658,407
71,261
1,678,978 | 19,053,468
265,267
381,069
850,443
337,628
238,045
47,052
3,065
34,196
1,005,333
95,267
2,523,035 | 19,720,329 295,005 98,602 394,407 1,051,284 451,740 31,849 62 4,102 4,754 1,345,118 98,002 3,289,483
 | 20,410,549 306,158 102,053 408,271 1,088,079 407,251 230,047 65,040 1,000 1,000 1,000 1,302,197 102,053 3,494,304 | 21,124,099 316,874 165,625 422,498 1,235,245 549,142 3,976,537 76,537 4,986 55,619 1,035,746 105,625 3,955,669 190,583,869 | 27,984,261
109,321
437,286
1,391,381
635,671
648,322
81,095
5,773
64,404
1,893,395
109,321
4,541,459 | 22,542,543
113,148
452,591
1,556,932
727,999
710,560
6,610
73,735
2,167,719
113,148
5,163,409
212,011,868
 | 23,421,564 351,323 117,108 458,431 1,732,368 822,797 562,229 115,096,67 7,408 83,640 2,459,927 117,108 5,622,332 240,681,686 | 24,241,319 363,629 121,207 464,826 1,793,001 854,700 602,607 119,103 19,103 19,103 19,103 19,103 19,103 6,558 121,207 6,027,149 249,105,545 | 25,089,765 2 376,349 125,449 125,449 1805,756 884,615 623,699 123,224 19,053 105,007 125,449 6238,099 227,624,239 267,624,239 267,624,239 267,624,239 | 18,967,907 26,87
395,519 49
122,840 11
519,358 53
1,920,707 1,98
195,576 94
645,526 66
645,526 66
22,753,266 2,82
22,773,266 2,82
2,776,266 13
6,456,432 6,88 | 7,784 27,817,272 3,384 139,687 7,336 565,349 1,582 2,057,510 1,582 960,785 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121 691,096 1,121
691,096 1,121 691,0 | 28,791,683
431,985
143,985
27,8,922
2,120,502
1,015,116
715,708
141,471
2,863
142,955
7,158,362
143,955
7,158,362 | 28,782,770 3 446,982 148,994 985,975 2,204,056 1,050,045 740,758 148,422 20,539 106,414 3,128,442 148,994 7,408,905 | ,841,727 31,921,1
462,226 478,8
154,099 159,6
616,835 6324
,281,198 2,361,0
,087,417 1,123,4
,766,685 793,5
,9473 102,2
,9473 102,2
,9474 1 | 33,034,429 188 |
\$4,194,774
\$12,922
170,974
\$2,295
2,529,205
1,206,539
850,307
186,004
19,947
122,112
120,119
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,9 | 35,381,992
530,074
176,368
707,432
2,617,727
1,247,837
279,788
173,044
20,07
170,069
8,799,455
361,686,652 | 36,630,237 37
549,454
183,151
722,696
2,700,347 2
1,7291,511 1
910,581
173,996
21,776
130,809
3,845,653
3,65,653
3,145,653
3,67,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496
9,77,496 | 7,912,388 39,22
568,885 56
189,862 11
758,247 74
74
758,247 74
73,330,714 1,336
74,330,714 1,336
74,330,714 1,336
74,245 19 11
190,200 11
190,200 11
190,900 25 11
190,900 25 14
110,900 25 15
190,900 27 40,22 | 9,290 40,619 8,198 50 14,796 81 14,796 81 12,320 3,00 33,499 1,43 9,143 14,22,211 19 14,22,211 19 14,22,211 19
14,24,24,24,24,24,24,24,24,24,24,24,24,24 | 22,553 84 13,902 3,10 13,927 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,921 1,49 13,923 1,49 13,923 1,77 14,57 16,533 1,533 15,533 1,533 16,533 1,533 16,533 1,545 | 34,169 43,66
30,512 55
100,171 21
140,682 83
140,682 83
140,682 83
150,038 3,21
82,038 1,53
150,044 21
150,044 21
160,044 21
16 | 505,302 45,00 606,302 45,00 606,302 45,00 607,705,606 9 777,606 9 | 027,888 4 675,420 900,560 900,560 330,480 587,597 119,337 221,255 149,144 160,798 727,290 225,140 1195,364 177,0858 47 | 46,603,668
659,060
531,079
31,47,046
1,643,162
1,158,513
220,593
44,119
166,426
4,882,745
233,020
11,587,291
 | 48,235,166 48 723,827 724,176 964,702 3,567,693 3 1,700,673 1 1,700,673 1 1,900,601 221,024 172,251 5,644 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 172,251 5,643 173,274 174 174 174 175 175 175 175 175 175 175 175 175 175 | 9,922,335 51,970 249,617 759 249,617 269 398,467 1,032 3,002,562 3,022 1,760,197 1,221 1,760,197 1,221 1,241,026 12,24 2,345,309 235 345,309 125 345,309 156 5,241,231 5,242 230,617 256 2,241,500 72,666 | 0,600 15,221,384 3,353 6,600 5,077,128 GROSS 1,902 72,053,047 1,902 13,395,449 1,902 13,395,449 1,904 13,905,449 1,904 13,905,449 1,904 13,905,449 1,904 13,905,449 1,904 13,905,449 1,904 13,905,449 1,904 13,905,449 1,905 1 |
| Cons & RecI District District District District District of II Bay Cby SD CDC Total ARTICPATION BBy Cby Malagorda County Hospital Dis RecI RecI RecI RecI RecI RecI RecI RecI | PV PV end of a second s | | 27. 28. 156. 156. 157. 158. 158. 158. 158. 158. 158. 158. 158 | 11,762,119 121 176,131 121 177,131 121 178,131 | 14,292,236
213,784
71,261
255,645
253,574
201,117
155,599
30,510
4,702
4,702
4,702
63,641,032
63,641,032
172,567
172,567
174,698 | 18,653,468 285,802 385,267 381,069 3820,443 337,628 228,045 47,053 47,053 34,196 34,19 | 19,703,259 295,005 98,002 395,407 1,001,594 401,740 316,499 62,957 3,164,999 62,957 3,1754 1,345,116 3,269,163 131,001,013 131,001,013
 | 20,410,469 306,158 102,653 400,271 1,008,0779 407,751 329,647 65,160 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 | 21,124,099 316,874 106,625 42,268 42,268 42,268 430,142 307,173 76,531 11,287,73 76,531 11,287,669 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,545,669 | 21,984,261
327,984
109,321
1.391,381
635,871
448,322
88,615
10,773
64,404
1,605,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1, | 22,629,513
339,443
113,148
113,148
113,148
11559,932
727,969
513,277
101,450
6,610
73,735
6,610
73,735
2,167,718
3,163,469
212,017,868
900,015
541,155
381,542
75,418

 | 23,421,664 351,323 117,108 462,371 127,256,66 127,777 662,229 110,087 17,786,66 2,660,671 2,466,972 117,108 2,660 4,672,372 117,108 2,660 4,672,373 117,108 2,660,671 1,077,366,671 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,36 | 24,241,319 363,620 121,207 464,626 1384,700 602,607 119,115 18,400 602,607 119,115 18,400 602,606 2,544,000 121,000 12 | 2,5,68,766 2 376,246 155,449 5 51,749 5 51,749 5 51,749 5 51,749 5 523,690 12,224 11,023 12,034 12,0 | \$18,647.007 26,87
\$189,519 400 113
\$18,340 113
\$18,326 20 113
\$18,326 20 113
\$18,327 113
\$ | 27,811,471 130,687 130 |
28,791,683
431,866
143,985
57,822
2,198,592
1,016,116
716,708
141,471
2,867
102,815
3,022,849
413,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969 | 28,782,770 3 446,992 446,994 592,78 2,004,005 1,000,046 7,007,05 106,046 7,007,05 106,444 1,002,044 | 244,227 34,921,1 444,256 19,90 | 30 3,038,429 36 185,192 36 185,192 37 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 39 185,19 |
\$11,922
170,974
51,952
170,974
51,000,539
500,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
1 | 33,31,592
530,874
176,969
777,969
787,769
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,905
173,905
174,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
1 | 34,690,077 37 589,064 183,161 772,066 120,161 120,161 179,091 120,161 179,991 120,161 179,991 130,009 | 7,912,368 39,22 583,665 199,662 11 728,267 72 2,004,174 2,00 2,004,174 1,33 6,744 1,34 6,744 1,34 6 | 19,259 40,61 18,1599 20 16,196 20 16,196 20 18,199 1,439 13,409 1,439 13,409 1,439 14,339 14,339 14,339 16,193 16,193 16,193 16,193
16,193 16,193 16,193 17, | 2,2656 42,03 9,190 9,190 13,063 21 22,253 24 13,063 13,063 13,063 13,063 13,063 13,063 13,063 13,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 15,063 15,063 15,063 16,063 | 34,169 43,66 30,612 61 100,171 21 100,171 21 100,181 21 100,181 32 | 005,302 44,00 205,550 45,00 217,527 2 277,005 9 277,005 | 027,888 4 675,420 225,140 230,460 330,460 351,667 351,667 119,337 221,2568 14,414 160,798 1772,7500
1772,7500 1772,7 | 46,603,668 699,660 233,020 93,447,046 1,643,162 1,168,513 228,999 166,426 4,892,745 278,905,738 4 4,298,909 | 48,235,166 48 723,567 241,176 35,97 261,176 35,97 36,97 37 37 38,97 37 38,97 37 38,97 37 38,97 3 | 98,923,356 91,777 744,850 777 248,847 258 98,447 258 98,447 258 98,447 1,234 1,700,197 1,241 1,700,197 1,241 1,700,197 1,241 1,241,228 1,241,228 1,241,228 1,241,228 1,241,228 1,241,238 1,241,238 1,241,238 1,241,238 1,241,241,241 1,241,2 | 0,662 15,231,384 3,353 660 5,077,128 373,082,137 373,0 |
| Coss & Red Liberto Daniage District 81 Bay City RTDEPATON AL PROPERTY Bay Clay Matagonda County Matagonda Co | Taxable Value PV PV Taxable Value PV Taxable Value PV Taxable Value | | - 87.7 - 29.9 - 116.4 - 258.6 - 100.2 - 74.1 - 10.1 - 20.7 - 74.1 - 20.7 - 764.1 | 11,762,119 121 176,131 121 177,131 121 178,131 | 14,282,236
213,784
71,261
285,045
563,574
221,117
155,999
30,516
4,000
22,396
658,407
71,261
1,678,978 | 19,053,468
265,267
381,069
850,443
337,628
238,045
47,052
3,065
34,196
1,005,333
95,267
2,523,035 | 19,720,329 295,005 98,602 394,407 1,051,284 451,740 31,849 62 4,102 4,754 1,345,118 98,002 3,289,483
 | 20,410,549 306,158 102,053 408,271 1,088,079 407,251 230,047 65,040 1,000 1,000 1,000 1,302,197 102,053 3,494,304 | 21,124,099 316,874 165,625 422,498 1,235,245 549,142 3,976,537 76,537 4,986 55,619 1,035,746 105,625 3,955,669 190,583,869 | 27,984,261
109,321
437,286
1,391,381
635,671
648,322
81,095
5,773
64,404
1,893,395
109,321
4,541,459 | 22,542,543
113,148
452,591
1,556,932
727,999
710,560
6,610
73,735
2,167,719
113,148
5,163,409
212,011,868
 | 23,421,564 351,323 117,108 458,431 1,732,368 822,797 562,229 115,096,67,408 83,640 2,459,927 117,108 5,622,332 240,681,686 | 24,241,319 363,629 121,207 464,826 1,793,001 854,700 602,607 119,103 19,103 19,103 19,103 19,103 19,103 6,558 121,207 6,027,149 249,105,545 | 2,5,68,9766 2 376,246 155,449 505,478 165,478 | 18,967,907 26,87
395,519 49
122,840 11
519,358 53
1,920,707 1,98
195,576 94
645,526 66
645,526 66
22,753,266 2,82
22,773,266 2,82
2,776,266 13
6,456,432 6,88 | 27,817,471 150,007 150,150
150,150 150 | 28,791,683
431,985
143,985
27,8,922
2,120,502
1,015,116
715,708
141,471
2,863
142,955
7,158,362
143,955
7,158,362 | 28,782,770 3 446,992 446,994 592,78 2,004,005 1,000,046 7,007,05 106,046 7,007,05 106,444 1,002,044 | ,841,727 31,921,1
462,226 478,8
154,099 159,6
616,835 6324
,281,198 2,361,0
,087,417 1,123,4
,766,685 793,5
,9473 102,2
,9473 102,2
,9474 1 | 38 3.038,429 36 186,192 36 186,192 37 186,192 38 186,192 38 186,192 38 186,192 38 186,192 38 186,192 38 186,192 38 186,192 38 186,192 38 187,193 39 187,193 30 187,19 |
\$4,194,774
\$12,922
170,974
\$2,295
2,529,205
1,206,539
850,307
186,004
19,947
122,112
120,119
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,947
1,9 | 35,381,992
530,074
176,368
707,432
2,617,727
1,247,837
279,788
173,044
20,07
170,069
8,799,455
361,686,652 | 34,690,077 37 589,064 183,161 772,066 120,161 120,161 179,091 120,161 179,991 120,161 179,991 130,009 | 7,912,368 39,22 583,665 199,662 11 728,267 72 2,004,174 2,00 2,004,174 1,33 6,744 1,34 6,744 1,34 6 | 19,259 40,61 18,1599 20 16,196 20 16,196 20 18,199 1,439 13,409 1,439 13,409 1,439 14,339 14,339 14,339 16,193 16,193 16,193 16,193
16,193 16,193 16,193 17, | 2,2656 42,03 9,190 9,190 9,190 9,13,063 21 22,253 24 22,253 24 22,253 24 21,020 1,02 | 34,169 43,66 30,612 61 100,171 21 100,171 21 100,181 21 100,181 32 | 005,302 44,00 205,550 45,00 217,527 2 277,005 9 277,005 | 027,888 4 675,420 225,140 230,460 330,460 351,667 351,667 119,337 221,2568 14,414 160,798 1772,7500
1772,7500 1772,7 | 46,603,668 699,660 233,020 93,447,046 1,643,162 1,168,513 228,999 166,426 4,892,745 278,905,738 4 4,298,909 | 48,235,166 48 723,567 241,176 35,97 261,176 35,97 36,97 37 37 38,97 37 38,97 37 38,97 37 38,97 3 | 9,922,335 51,970 249,617 759 249,617 269 398,467 1,032 3,002,562 3,622 1,760,197 1,221 1,760,197 1,221 1,241,026 12,24 23,45,309 12,34 11,982 10 1178,280 194 5,241,231 5,242 230,617 256 240,617 256 240,617 256 240,617 256 240,617 256 24,17,500 72,646 | 0,662 15,231,384 3,353 660 5,077,128 373,082,137 373,0 |
| Coss & Red Liberto Daniage District 81 Bay City RTDEPATON AL PROPERTY Bay Clay Matagonda County Matagonda Co | PV PV end of a second s | | 27. 28. 156. 156. 157. 158. 158. 158. 158. 158. 158. 158. 158 | 11,762,119 121 176,131 121 177,131 121 178,131 | 14,292,236
213,784
71,261
255,645
253,574
201,117
155,599
30,510
4,702
4,702
4,702
63,641,032
63,641,032
172,567
172,567
174,698 | 18,653,468 285,802 385,267 381,069 3820,443 337,628 228,045 47,053 47,053 34,196 34,19 | 19,703,259 295,005 98,002 395,407 1,001,594 401,740 316,499 62,957 3,164,999 62,957 3,1754 1,345,116 3,269,163 131,001,013 131,001,013 | 20,410,469 306,158 102,653 400,271 1,008,0779 407,751 329,647 65,160 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002
11,002 | 21,124,099 316,874 106,625 42,268 42,268 42,268 430,142 307,173 76,531 11,287,73 76,531 11,287,669 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,545,669 | 21,984,261
327,984
109,321
1.391,381
635,871
448,322
88,615
10,773
64,404
1,605,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1, | 22,629,513
339,443
113,148
113,148
113,148
11559,932
727,969
513,277
101,450
6,610
73,735
6,610
73,735
2,167,718
3,163,469
212,017,868
900,015
541,155
381,542
75,418
 | 23,421,664 351,323 117,108 462,371 127,256,66 127,777 662,229 110,087 17,786,66 2,660,671 2,466,972 117,108 2,660 4,672,372 117,108 2,660 4,672,373 117,108 2,660,671 1,077,366,671
1,077,366,671 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,36 | 24,241,319 363,620 121,207 464,626 1384,700 602,607 119,115 18,400 602,607 119,115 18,400 602,606 2,544,000 121,000 12 | 2,5,68,766 2 376,246 155,449 5 51,749 5 51,749 5 51,749 5 51,749 5 523,690 12,224 11,023 12,034 12,0 | \$18,647.007 26,87
\$189,519 400 113
\$18,340 113
\$18,326 20 113
\$18,326 20 113
\$18,327 113
\$ | 27,811,471 130,687 130 | 28,791,683
431,866
143,985
57,822
2,198,592
1,016,116
716,708
141,471
2,867
102,815
3,022,849
413,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969 | 28,782,770 3 446,992 446,994 592,78 2,004,005 1,000,046 7,007,05 106,046
7,007,05 106,444 1,002,044 | 244,227 34,921,1 444,256 19,90 | 30 3,038,429 36 185,192 36 185,192 37 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 39 185,19 | \$11,922
170,974
51,952
170,974
51,000,539
500,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
1 |
33,31,592
530,874
176,969
777,969
787,769
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,905
173,905
174,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
1 | 34,690,077 37 589,064 183,161 772,066 120,161 120,161 179,091 120,161 179,991 120,161 179,991 130,009 | 7,912,368 39,22 583,665 199,662 11 728,267 72 2,004,174 2,00 2,004,174 1,33 6,744 1,34 6,744 1,34 6 | 19,259 40,61 18,1599 20 16,196 20 16,196 20 18,199 1,439 13,409 1,439 13,409 1,439 14,339 14,339 14,339 16,193 16,193 16,193 16,193 16,193 16,193 16,193 17, | 2,2656 42,03 9,190 9,190 13,063 21 22,253 24 13,063 13,063 13,063 13,063 13,063 13,063 13,063 13,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 15,063 15,063 15,063 16,063
16,063 | 34,169 43,66 30,612 61 100,171 21 100,171 21 100,181 21 100,181 32 | 005,302 44,00 205,550 45,00 217,527 2 277,005 9 277,005 | 027,888 4 675,420 225,140 230,460 330,460 351,667 351,667 119,337 221,2568 14,414 160,798 1772,7500 1772,7 | 46,603,668 699,660 233,020 93,447,046 1,643,162 1,168,513 228,999 166,426 4,892,745 278,905,738 4 4,298,909
 | 48,235,166 48 723,567 241,176 35,97 261,176 35,97 36,97 37 37 38,97 37 38,97 37 38,97 37 38,97 3 | 98,923,356 91,777 744,850 777 248,847 258 98,447 258 98,447 258 98,447 1,234 1,700,197 1,241 1,700,197 1,241 1,700,197 1,241 1,241,228 1,241,228 1,241,228 1,241,228 1,241,228 1,241,238 1,241,238 1,241,238 1,241,238 1,241,241,241 1,241,2 | 5,000 15,221,334 3,323 6,000 5,077,122 GROSS 1,802 13,802 33,802,574 4,000 33,802 4,000 33 |
| Coss & Red Diserci Coss & Red Diserci Disninge Diserci # 1 Bay City #50 COC COC Self- STEPPATION AL PROPERTY Bay City Melagorid County Melagorid County For # 1 Bay City Coss & Red Diserci Coss & Red Diserci Coss & Red Diserci Coss & Red County Melagorid County | PV PV end of a second s | | 27. 28. 156. 156. 157. 158. 158. 158. 158. 158. 158. 158. 158 | 11,762,119 121 176,131 121 177,131 121 178,131 | 14,292,236
213,784
71,261
255,645
253,574
201,117
155,599
30,510
4,702
4,702
4,702
63,641,032
63,641,032
172,567
172,567
174,698 | 18,653,468 285,802 385,267 381,069 3820,443 337,628 228,045 47,053 47,053 34,196 34,19 | 19,703,259 295,005 98,002 395,407 1,001,594 401,740 316,499 62,957 3,164,999 62,957 3,1754 1,345,116 3,269,163 131,001,013 131,001,013
 | 20,410,469 306,158 102,653 400,271 1,008,0779 407,751 329,647 65,160 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 | 21,124,099 316,874 106,625 42,268 42,268 42,268 430,142 307,173 76,531 11,287,73 76,531 11,287,669 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,545,669 | 21,984,261
327,984
109,321
1.391,381
635,871
448,322
88,615
10,773
64,404
1,605,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1, | 22,629,513
339,443
113,148
113,148
113,148
11559,932
727,969
513,277
101,450
6,610
73,735
6,610
73,735
2,167,718
3,163,469
212,017,868
900,015
541,155
381,542
75,418

 | 23,421,664 351,323 117,108 462,371 127,256,66 127,777 662,229 110,087 17,786,66 2,660,671 2,466,972 117,108 2,660 4,672,372 117,108 2,660 4,672,373 117,108 2,660,671 1,077,366,671 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,36 | 24,241,319 363,620 121,207 464,626 1384,700 602,607 119,115 18,400 602,607 119,115 18,400 602,606 2,544,000 121,000 12 | 2,5,68,766 2 376,246 155,449 5 51,749 5 51,749 5 51,749 5 51,749 5 523,690 12,224 11,023 12,034 12,0 | \$18,647.007 26,87
\$189,519 400 113
\$18,340 113
\$18,326 20 113
\$18,326 20 113
\$18,327 113
\$ | 27,811,471 130,687 130 |
28,791,683
431,866
143,985
57,822
2,198,592
1,016,116
716,708
141,471
2,867
102,815
3,022,849
413,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969 | 28,782,770 3 446,992 446,994 592,78 2,004,005 1,000,046 7,007,05 106,046 7,007,05 106,444 1,002,044 | 244,227 34,921,1 444,256 19,90 | 30 3,038,429 36 185,192 36 185,192 37 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 39 185,19 |
\$11,922
170,974
51,952
170,974
51,000,539
500,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
1 | 33,31,592
530,874
176,969
777,969
787,769
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,905
173,905
174,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
1 | 34,690,077 37 589,064 183,161 772,066 120,161 120,161 179,091 120,161 179,991 120,161 179,991 130,009 | 7,912,368 39,22 583,665 199,662 11 728,267 72 2,004,174 2,00 2,004,174 1,33 6,744 1,34 6,744 1,34 6 | 19,259 40,61 18,1599 20 16,196 20 16,196 20 18,199 1,439 13,409 1,439 13,409 1,439 14,339 14,339 14,339 16,193 16,193 16,193 16,193
16,193 16,193 16,193 17, | 2,2656 42,03 9,190 9,190 13,063 21 22,253 24 13,063 13,063 13,063 13,063 13,063 13,063 13,063 13,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 15,063 15,063 15,063 16,063 | 34,169 43,66 30,612 61 100,171 21 100,171 21 100,181 21 100,181 32 | 005,302 44,00 205,550 45,00 217,527 2 277,005 9 277,005 | 027,888 4 675,420 225,140 230,460 330,460 351,667 351,667 119,337 221,2568 14,414 160,798 1772,7500
1772,7500 1772,7 | 46,603,668 699,660 233,020 93,447,046 1,643,162 1,168,513 228,999 166,426 4,892,745 278,905,738 4 4,298,909 | 48,235,166 48 723,567 241,176 35,97 261,176 35,97 36,97 37 37 38,97 37 38,97 37 38,97 37 38,97 3 | 98,923,356 91,777 744,850 777 248,847 258 98,447 258 98,447 258 98,447 1,234 1,700,197 1,241 1,700,197 1,241 1,700,197 1,241 1,241,228 1,241,228 1,241,228 1,241,228 1,241,228 1,241,238 1,241,238 1,241,238 1,241,238 1,241,241,241 1,241,2 | 5,000 15,221,334 5,077,122 5,060 5,077,122 5,070 5,0 |
| Costs & Red District District & Floridate District | PV PV end of a second s | | 27. 28. 156. 156. 157. 158. 158. 158. 158. 158. 158. 158. 158 | 11,762,119 121 176,131 121 177,131 121 178,131 | 14,292,236
213,784
71,261
255,645
253,574
201,117
155,599
30,510
4,702
4,702
4,702
63,641,032
63,641,032
172,567
172,567
174,698 | 18,653,468 285,802 385,267 381,069 3820,443 337,628 228,045 47,053 47,053 34,196 34,19 | 19,703,259 295,005 98,002 395,407 1,001,594 401,740 316,499 62,957 3,164,999 62,957 3,1754 1,345,116 3,269,163 131,001,013 131,001,013 | 20,410,469 306,158 102,653 400,271 1,008,0779 407,751 329,647 65,160 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002
11,002 | 21,124,099 316,874 106,625 42,268 42,268 42,268 430,142 307,173 76,531 11,287,73 76,531 11,287,669 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,545,669 | 21,984,261
327,984
109,321
1.391,381
635,871
448,322
88,615
10,773
64,404
1,605,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1, | 22,629,513
339,443
113,148
113,148
113,148
11559,932
727,969
513,277
101,450
6,610
73,735
6,610
73,735
2,167,718
3,163,469
212,017,868
900,015
541,155
381,542
75,418
 | 23,421,664 351,323 117,108 462,371 127,256,66 127,777 662,229 110,087 17,786,66 2,660,671 2,466,972 117,108 2,660 4,672,372 117,108 2,660 4,672,373 117,108 2,660,671 1,077,366,671
1,077,366,671 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,36 | 24,241,319 363,620 121,207 464,626 1384,700 602,607 119,115 18,400 602,607 119,115 18,400 602,606 2,544,000 121,000 12 | 2,5,68,766 2 376,246 155,449 501,758 5 | \$18,647.007 26,87
\$189,519 400 113
\$18,340 113
\$18,326 20 113
\$18,326 20 113
\$18,327 113
\$ | 27,811,471 130,687 130 | 28,791,683
431,866
143,985
57,822
2,198,592
1,016,116
716,708
141,471
2,867
102,815
3,022,849
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969 | 28,782,770 3 446,992 446,994 592,78 2,004,005 1,000,046 7,007,05 106,046 7,007,05 106,444 1,002,0444 1,002,0444 1,002,0444 1,002,0444
1,002,0444 1,002,044 | 244,227 34,921,1 444,256 19,90 | 30 3,038,429 36 185,192 36 185,192 37 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 39 185,19 | \$11,922
170,974
51,952
170,974
51,000,539
500,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
1 |
33,31,592
530,874
176,969
777,969
787,769
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,905
173,905
174,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
1 | 34,690,077 37 589,064 183,161 772,066 120,161 120,161 179,091 120,161 179,991 120,161 179,991 130,009 | 7,912,368 39,22 583,665 199,662 11 728,267 72 2,004,174 2,00 2,004,174 1,33 6,744 1,34 6,744 1,34 6 | 19,259 40,61 18,1599 20 16,196 20 16,196 20 18,199 1,439 13,409 1,439 13,409 1,439 14,339 14,339 14,339 16,193 16,193 16,193 16,193 16,193 16,193 16,193 17, | 2,2656 42,03 9,190 9,190 13,063 21 22,253 24 13,063 13,063 13,063 13,063 13,063 13,063 13,063 13,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 15,063 15,063 15,063 16,063
16,063 | 34,169 43,66 30,612 61 100,171 21 100,171 21 100,181 21 100,181 32 | 005,302 44,00 205,550 45,00 217,527 2 277,005 9 277,005 | 027,888 4 675,420 225,140 230,460 330,460 351,667 351,667 119,337 221,2568 14,414 160,798 1772,7500 1772,7 | 46,603,668 699,660 233,020 93,447,046 1,643,162 1,168,513 228,999 166,426 4,892,745 278,905,738 4 4,298,909
 | 48,235,166 48 723,567 241,176 35,97 261,176 35,97 36,97 37 37 38,97 37 38,97 37 38,9 | 98,923,356 91,777 744,850 777 248,847 258 98,447 258 98,447 258 98,447 1,234 1,700,197 1,241 1,700,197 1,241 1,700,197 1,241 1,241,228 1,241,228 1,241,228 1,241,228 1,241,228 1,241,238 1,241,238 1,241,238 1,241,238 1,241,241,241 1,241,2 | 0,000 15,221,384 3,353 000,000 6,077,125 000,000 16,077,125 000,000 16,077,125 000,000 17,000,000 17,000,000 000,000 17,000,000 17,000,000 000,000 17,000,000 17,000,000 000,000 17,000,000 17,000,000 000,000 17,000,000 17,000,000 000,000 17,000,000 17,000,000 17,000,000 000,000 17,000,0 |
| Costs & Reich Diserci Drainage Diserci # 1 Bay (D) (SD CCC CCC CSC State Bay (D) (SD AL PROPERTY Bay (D) Malagoria County Malagoria County Drain Bay (D) Costs & Reich Diserci Bay (D) Costs & Reich Diserci Costs (Paris (O) Costs & Reich (Diserci Diserci Bay (D) (SD Bay (D) Malagoria County Malag | PV PV end of a second s | | 27. 28. 156. 156. 157. 158. 158. 158. 158. 158. 158. 158. 158 | 11,762,119 121 176,131 121 177,131 121 178,131 | 14,292,236
213,784
71,261
255,645
253,574
201,117
155,599
30,510
4,702
4,702
4,702
63,641,032
63,641,032
172,567
172,567
174,698 | 18,653,468 285,802 385,267 381,069 3820,443 337,628 228,045 47,053 47,053 34,196 34,19 | 19,703,259 295,005 98,002 395,407 1,001,594 401,740 316,499 62,957 3,164,999 62,957 3,1754 1,345,116 3,269,163 131,001,013 131,001,013 | 20,410,469 306,158 102,653 400,271 1,008,0779 407,751 329,647 65,160 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002
11,002 11, | 21,124,099 316,874 106,625 42,268 42,268 42,268 430,142 307,173 76,531 11,287,73 76,531 11,287,669 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,545,669 | 21,984,261
327,984
109,321
1.391,381
635,871
448,322
88,615
10,773
64,404
1,605,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1, | 22,629,513
339,443
113,148
113,148
113,148
11559,932
727,969
513,277
101,450
6,610
73,735
6,610
73,735
2,167,718
3,163,469
212,017,868
900,015
541,155
381,542
75,418
 | 23,421,664 351,323 117,108 462,371 127,256,66 127,777 662,229 110,087 17,786,66 2,660,671 2,466,972 117,108 2,660 4,672,372 117,108 2,660 4,672,373 117,108 2,660,671 1,077,366,671
1,077,366,671 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,36 | 24,241,319 363,620 121,207 464,626 1384,700 602,607 119,115 18,400 602,607 119,115 18,400 602,606 2,544,000 121,000 12 | 2,5,68,766 2 376,246 155,449 501,758 5 | \$18,647.007 26,87
\$189,519 400 113
\$18,340 113
\$18,326 20 113
\$18,326 20 113
\$18,327 113
\$ | 27,811,471 130,687 130 |
28,791,683
431,866
143,985
57,822
2,198,592
1,016,116
716,708
141,471
2,867
102,815
3,022,849
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969 | 28,782,770 3 446,992 446,994 592,78 2,004,005 1,000,046 7,007,05 106,046 7,007,05 106,444 1,002,044 | 244,227 34,921,1 444,256 19,90 | 30 3,038,429 36 185,192 36 185,192 37 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 39 185,19 |
\$11,922
170,974
51,952
170,974
51,000,539
500,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
1 | 33,31,592
530,874
176,969
777,969
787,769
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,904
173,905
173,905
174,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
175,905
1 | 34,690,077 37 589,064 183,161 772,066 120,161 120,161 179,091 120,161 179,991 120,161 179,991 130,009 | 7,912,368 39,22 583,665 199,662 11 782,662 11 782,662 11 783,662 11 783,662 11 783,662 11 783,663 1 | 19,259 40,61 18,1599 20 16,196 20 16,196 20 18,199 1,439 13,409 1,439 13,409 1,439 14,339 14,339 14,339 16,193 16,193 16,193 16,193
16,193 16,193 16,193 17, | 2,2656 42,03 9,190 9,190 13,063 21 22,253 24 13,063 13,063 13,063 13,063 13,063 13,063 13,063 13,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 15,063 15,063 15,063 16,063 | 34,169 43,66 30,612 61 100,171 21 100,171 21 100,181 21 100,181 32 | 005,302 44,00 205,550 45,00 217,527 2 277,005 9 277,005 | 027,888 4 675,420 225,140 230,460 330,460 351,667 351,667 119,337 221,2568 14,414 160,798 1772,7500
1772,7500 1772,7 | 46,603,668 699,660 233,020 93,447,046 1,643,162 1,168,513 228,999 166,426 4,892,745 278,905,738 4 4,298,909 | 48,235,166 48 723,567 241,176 35,97 261,176 35,97 36,97 37 37 38,97 37 38,97 37 38,9 | 98,923,356 91,777 744,850 777 248,847 258 98,447 258 98,447 258 98,447 1,234 1,700,197 1,241 1,700,197 1,241 1,700,197 1,241 1,241,228 1,241,228 1,241,228 1,241,228 1,241,228 1,241,238 1,241,238 1,241,238 1,241,238 1,241,241,241 1,241,2 | 5,000 15,221,334 3,323 6,000 5,077,122 GROSS 1,802 13,802 33,802,574 4,000 33,802 4,000 33 |
| Com & Reci Desert Comman Brisnes 4 in Sept Comman C | PV PV end of a second s | | 27. 28. 156. 156. 157. 158. 158. 158. 158. 158. 158. 158. 158 | 11,762,119 121 176,131 121 177,131 121 178,131 | 14,292,236
213,784
71,261
255,645
253,574
201,117
155,599
30,510
4,702
4,702
4,702
63,641,032
63,641,032
172,567
172,567
174,698 | 18,653,468 285,802 385,267 381,069 3820,443 337,628 228,045 47,053 47,053 34,196 34,19 | 19,703,259 295,005 98,002 395,407 1,001,594 401,740 316,499 62,957 3,164,999 62,957 3,1754 1,345,116 3,269,163 131,001,013 131,001,013 | 20,410,469 306,158 102,653 400,271 1,008,0779 407,751 329,647 65,160 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002
11,002 11, | 21,124,099 316,874 106,625 42,268 42,268 42,268 430,142 307,173 76,531 11,287,73 76,531 11,287,669 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,545,669 | 21,984,261
327,984
109,321
1.391,381
635,871
448,322
88,615
10,773
64,404
1,605,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1, | 22,629,513
339,443
113,148
113,148
113,148
11559,932
727,969
513,277
101,450
6,610
73,735
6,610
73,735
2,167,718
3,163,469
212,017,868
900,015
541,155
381,542
75,418
 | 23,421,664 351,323 117,108 462,371 127,256,66 127,777 662,229 110,087 17,786,66 2,660,671 2,466,972 117,108 2,660 4,672,372 117,108 2,660 4,672,373 117,108 2,660,671 1,077,366,671
1,077,366,671 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,36 | 24,241,319 363,620 121,207 464,626 1384,700 602,607 119,115 18,400 602,607 119,115 18,400 602,606 2,544,000 121,000 12 | 2,5,68,766 2 376,246 155,449 501,758 5 | \$18,647.007 26,87
\$189,519 400 113
\$18,340 113
\$18,326 20 113
\$18,326 20 113
\$18,327 113
\$ | 27,811,471 130,687 130 | 28,791,683
431,866
143,985
57,822
2,198,592
1,016,116
716,708
141,471
2,867
102,815
3,022,849
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969 | 28,782,770 3 446,992 446,994 592,78 2,004,005 1,000,046 7,007,05 106,046 7,007,05 106,444 1,002,0444 1,002,0444 1,002,0444 1,002,0444
1,002,0444 1,002,044 | 244,227 34,921,1 444,256 19,90 | 30 3,038,429 36 185,192 36 185,192 37 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 39 185,19 | \$11,922
170,974
51,952
170,974
51,000,539
500,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
1 |
33,31,592
530,874
176,969
707,932
2,617,727
1,677,507
1879,769
173,904
120,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,3 | 34,690,077 37 589,064 183,161 772,066 120,161 120,161 179,091 120,161 179,991 120,161 179,991 130,009 | 7,912,368 39,22 583,665 199,662 11 782,662 11 782,662 11 783,662 11 783,662 11 783,662 11 783,663 1 | 19,259 40,61 18,1599 20 16,196 20 16,196 20 18,199 1,439 13,409 1,439 13,409 1,439 14,339 14,339 14,339 16,193 16,193 16,193 16,193 16,193 16,193 16,193 17, | 2,2656 42,03 9,190 9,190 13,063 21 22,253 24 13,063 13,063 13,063 13,063 13,063 13,063 13,063 13,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 15,063 15,063 15,063 16,063
16,063 | 34,169 43,66 30,612 61 100,171 21 100,171 21 100,181 21 100,181 32 | 005,302 44,00 205,550 45,00 217,527 2 277,005 9 277,005 | 027,888 4 675,420 225,140 230,460 330,460 351,667 351,667 119,337 221,2568 14,414 160,798 1772,7500 1772,7 | 46,603,668 699,660 233,020 93,447,046 1,643,162 1,168,513 228,999 166,426 4,892,745 278,905,738 4 4,298,909
 | 48,235,166 48 723,567 241,176 35,97 261,176 35,97 36,97 37 37 38,97 37 38,97 37 38,9 | 98,923,356 91,777 744,850 777 248,847 258 98,447 258 98,447 258 98,447 1,234 1,700,197 1,241 1,700,197 1,241 1,700,197 1,241 1,241,228 1,241,228 1,241,228 1,241,228 1,241,228 1,241,238 1,241,238 1,241,238 1,241,238 1,241,241,241 1,241,2 | 5,000 15,221,334 5,077,122 5,060 5,077,122 5,070 5,0 |
| Coate Reciberate Control Reciberate Damage Date of Bay (Dy BD COC DC COC DC | PV PV end of a second s | | 27. 28. 156. 156. 157. 158. 158. 158. 158. 158. 158. 158. 158 | 11,762,119 121 176,131 121 177,131 121 178,131 | 14,292,236
213,784
71,261
255,645
253,574
201,117
155,599
30,510
4,702
4,702
4,702
63,641,032
63,641,032
172,567
172,567
174,698 | 18,653,468 285,802 385,267 381,069 3820,443 337,628 228,045 47,053 47,053 34,196 34,19 | 19,703,259 295,005 98,002 395,407 1,001,594 401,740 316,499 62,957 3,164,999 62,957 3,1754 1,345,116 3,269,163 131,001,013 131,001,013
 | 20,410,469 306,158 102,653 400,271 1,008,0779 407,751 329,647 65,160 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11, | 21,124,099 316,874 106,625 42,268 42,268 42,268 430,142 307,173 76,531 11,287,73 76,531 11,287,669 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,535,146 100,075,619 1,545,669 | 21,984,261
327,984
109,321
1.391,381
635,871
448,322
88,615
10,773
64,404
1,605,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1, | 22,629,513
339,443
113,148
113,148
113,148
11559,932
727,969
513,277
101,450
6,610
73,735
6,610
73,735
2,167,718
3,163,469
212,017,868
900,015
541,155
381,542
75,418

 | 23,421,664 351,323 117,108 462,371 127,256,66 127,777 662,229 110,087 17,786,66 2,660,671 2,466,972 117,108 2,660 4,672,372 117,108 2,660 4,672,373 117,108 2,660,671 1,077,366,671 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,36 | 24,241,319 363,620 121,207 464,626 1384,700 602,607 119,115 18,400 602,607 119,115 18,400 602,606 2,544,000 121,000 12 | 2,5,68,766 2 376,246 155,449 501,758 5 | \$18,647.007 26,87
\$189,519 400 113
\$18,340 113
\$18,326 20 113
\$18,326 20 113
\$18,327 113
\$ | 27,811,471 130,687 130 |
28,791,683
431,866
143,985
57,822
2,198,592
1,016,116
716,708
141,471
2,867
102,815
3,022,849
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969
143,969 | 28,782,770 3 446,992 446,994 458,992 468,994 5578 2,234,056 1,050,646 740,756 146,422,232 106,444 4,058 107,147 108,995 306,274,316 31,071 108,029 108,029 | 244,227 34,921,1 444,256 19,90 | 30 3,038,429 36 185,192 36 185,192 37 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 38 185,192 39 185,19 |
\$11,922
170,974
51,952
170,974
51,000,539
500,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
20,037
160,024
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
170,149
1 | 33,31,592
530,874
176,969
707,932
2,617,727
1,677,507
1879,769
173,904
120,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,360
170,3 | 34,690,077 37 589,064 183,161 772,066 120,161 120,161 179,091 120,161 179,991 120,161 179,991 130,009 | 7,912,368 39,22 583,665 199,662 11 782,662 11 782,662 11 783,662 11 783,662 11 783,662 11 783,663 1 | 19,259 40,61 18,1599 20 16,196 20 16,196 20 18,199 1,439 13,409 1,439 13,409 1,439 14,339 14,339 14,339 16,193 16,193 16,193 16,193
16,193 16,193 16,193 17, | 2,2656 42,03 9,190 9,190 13,063 21 22,253 24 13,063 13,063 13,063 13,063 13,063 13,063 13,063 13,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 14,063 15,063 15,063 15,063 16,063 | 34,169 43,66 30,612 61 100,171 21 100,171 21 100,181 21 100,181 32 | 005,302 44,00 205,505 45,007 207,70,005 9 217, | 027,888 4 675,420 225,140 230,460 330,460 351,667 351,667 119,337 221,2568 14,414 160,798 1772,7500
1772,7500 1772,7 | 46,603,668 699,660 233,020 93,447,046 1,643,162 1,168,513 228,999 166,426 4,892,745 278,905,738 4 4,298,909 | 48,235,166 48 723,567 241,176 35,97 261,176 35,97 36,97 37 37 38,97 37 38,97 37 38,9 | 98,923,356 91,777 744,850 777 248,847 258 98,447 258 98,447 258 98,447 1,234 1,700,197 1,241 1,700,197 1,241 1,700,197 1,241 1,241,228 1,241,228 1,241,228 1,241,228 1,241,228 1,241,238 1,241,238 1,241,238 1,241,238 1,241,241,241 1,241,2 | 5,000 15,221,334 5,077,122 5,060 5,077,122 5,070 5,0 |
| Coast & Reel District District & Floring Control Madagorda County Hospital District & Floring Control Peter of Bay City Madagorda County Hospital District & Floring Control Peter of Bay City District & Floring Control District & Floring Control District & Floring Control Bay City District & Floring Control District & Floring Control Peter of Bay City Peter of Bay City Cons & Red County Hospital District & Floring District & Floring Control District | PV PV end of a second s | | 25. 28. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25 | 11,762,119 11,762,119 121 17,1432 124 125,841 125,842 125,842 125,843 125,843 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 125,843 127 125,843 127 125,843 125, | 14,292,236 213,784 71,261 285,665 583,574 221,117 155,569 4,702 2,000 684,677 71,261 167,877 227,256 114,898 22,711 | 19,053,468 285,267 387,069 387,079 387,089 397,079 397 | 18,700,395 18,602 10,605 18,602 10,605 18,602 10,605 18,602 10,605 18,600 18,600 18,70 | 20,410,400 306,169 102,655
102,655 102 | 21,124,909 11,205,248 | 1,364,261
103,271
47,286
1,391,381
638,871
448,371
448,371
448,371
1,065
6,773
1,065
1,773
1,065,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,3 | 22,22,231 | 23,431,644 261,323 261,323 2717,100 271,720,388 285,727 271,720,388 285,727 271,720
271,720 27 | 24,241,379 365,629 122,207 123,207 123,207 127,2001 137,3001 156,700 100,5001 116,000 100,5001 116,000 | 28,689,766 2 376,346 126,449 118,449 118,5756 884,015 623,696 119,003 119,003 119,003 119,003 120,464 | 28,547,007 28,57
389,519 40 112,840 113
274,526 31
119,000,707 11,980,707 14,980,707 | 7,754 27,817,471 7,522 13,087 7,525 25,007 7,522 20,07,750 7,522 20,07,750 7,522 20,07,750 7,522 20,07,750 7,522 20,07,750 7,523 20,07,750 7,524 20,07,750 7,525 20,07 | 28,791,683 431,866 143,985 273,822 2,120,502 1,010,116 2,100,116 2,100,116 2,100,116 3,022,849 3,022,849 143,050 7,184,862 7,184,862
1,202,849 143,050 7,184,862 2,100,100,100 2 | 28,782,770 3446,982 140,994 285,773 2,204,056 1,000,045 740,776 2,205 2, | 241,727 31,921,1 464,256 19,86 194,269 19,86 194,269 19,86 194,269 19,86 194,269 19,86 194,269 19,86 194,269 1 | 33 33,038,439 184 496,576 185,192 185, |
34,194,774
912,922
170,974
582,895
1,200,639
800,037
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10, | 35,391,592 50,074 176,359 777,337 2,617,727 1,247,337 2,617,737 1,247,337 2,617 2,617 1,130 2,617 11,300 2,617 11,300 3,715,607 176,656 8,779,459 11,502,467 15,007 176,556 1,502,467 1,50 | 34,690,277 37 659,061 31,000,061 | 7,912,568 39,22 585,685 519,662 119 755,847 7 7 785,847 7 7 785,847 7 7 7 8,807,144 1,336,744 1, | 40,518,509 40,518,509 40,518,509 40,518,509 40,518,509 40,518,509 40,518,509 40,518,509 40,518,509 40,518,509 40,518,509 40,518,509
40,518,509 | 2,665 42,00
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,9 | 19.10 4.35.6. 43.56. 43.56. 43.56. 43.56. 43.56. 43.56. 43.56. 43.56. 43.56. 43.56. 43.56. 43.56. 43.56. 43.56. 43.56. 44.76. 44.76. 44.56. 43.56. 44.76. 44.76. 44.56. 44.76. 44.56. 44.76. 44.56. 44.76. 44 | 005,302 44,00 207,701,000 177,007 177,100 17 | 827,988 4 7774,59 3330,480 3330,480 3350,59 3370,79
3370,79 370,79 370,79 370,79 370,79 370,79 370,79 370,79 370,79 370,79 370 | 46,603,666 233,620 233,620 233,620 3.447,046 1,643,142 1,1643,142 1,1643,142 1,1643,142 1,1643,142 1,1643,142 1,1643,143 | 48,235,166 48,225,166 48,225,166 48,227 241,176 35,627,633 1,700,673 1,100,6 | 9.923,335 9,107 9.924,847 286 9248,477 286 924,477 286 924,477 286 924,477 286 924,477 286 924,477 286 924,477 286 924,477 286 924,477 286 924,477 286 937,477 182 | |
| Costs & Red District Office of the Costs of Red District of 1 Bay City IED COC COC Total TICEPATION TOTAL PROPERTY OF TO | PV PV end of a second s | | 25. 28. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25 | 11,762,119 11,762,119 121 17,1432 124 125,841 125,842 125,842 125,843 125,843 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 125,843 127 125,843 127 125,843 125, | 14,252,236 213,784 71,264 225,1374 71,264 221,117 25,656 583,674 221,117 25,656 4,772 2,006 68,407 71,261 1678,772 172,657 173,651 141,894 22,711 1728,302 | 19,053,468 285,267 387,069 387,079 387,089 397,079 397 | 18,700,395 18,602 10,605 18,602 10,605 18,602 10,605 18,602 10,605 18,600 18,600 18,70 | 20,410,400 306,169 102,655
102,655 102 | 21,124,909 11,000,000 11,000,000 11,000,000 11,000,000 | 1,364,261
103,271
47,286
1,391,381
638,871
448,371
448,371
448,371
1,065
6,773
1,065
1,773
1,065,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,3 | 22,22,231 | 23,431,644 261,323 261,323 2717,100 271,720,388 285,727 271,720,388 285,727 271,720
271,720 27 | 2-24,241,319 1-24,241,319 2-24,241,319 1-24,3347 | 28,089,766 2 376,346 125,449 15,6449 15,6449 15,6449 15,6449 16,623,096 16,033,096 17,003 16,033,096 17,003 16,033,096 17,003 16,033,096 17,003 16,033,096 17,003 16,033,097 17,003,097 17, | 1139,646 207 26,87
129,440 13
129,440 13
15,500,707 1,580
15,500,707 24,67
15,500,707 27,107
15,500,707 27,107
15,500,707 27,107
11,107,007 27,107
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11, | 7,754 27,817,471 7,824 130,007 7,825 150,007 7,822 2,007,510 900,788 7,822 2,007,510 900,788 1,100 | 28,791,683 431,866 143,985 27,862 2,120,502 1,010,116 21,003 21,103 21,103 3,002,649 143,985 7,185,862 205,869,244 40,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736
 | 28,782,770 3 446,982 446,992 446,993 285,973 2,204,056 1,500,0449 2,059 | 241,727 31,921,1 464,256 19,8 164,269 19,8 1 | 33 3,338,439 184 495,576 185,192 185,193 185,1 | 34,194,774 851,922 1770,974 852,889 2,500,036 1,000,639 1,000,639 1,000,44 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,17 2,5,67 2 | 33,31,592 530,874 170,369 787,337
2,617,727 1,247,337 2,71,737 1,247,337 2,04,760 11,330 2,04,760 11,330 2,715,607 11,330 3,715,607 17,7509 6,779,45 30,366,652 3,715,607 17,509 1,715,609 | 34,690,077 37 659,064 193,164 193,164 193,164 193,164 193,164 193,164 193,164 193,164 193,164 193,166 197,166 197,166 197,166 197,166 197,166 197,166 197,167 198,166 197,167 198,166 197,167 198,166 | 7,912,568 39,22 505,665 199,662 119 756,927 77 22,8004,174 2,000 1,330,714 1,36 1,330,714 1,36 1,320,714 1,36 1 | 40,518,509 | 2,665
42,00
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,9 | 14,169 43,50,50,50,50,50,50,50,50,50,50,50,50,50, | 08,302 44,00 08,302 44,00 08,302 44,00 08,302 44,00 08,302 45,00 08,302 45,00 | 827,988 4 7074,420 228,140 2330,480 2330,480 237,987 237,111 2 | 44,603,666 99,060 233,020 33,027 3,427,046 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,163
1,643,163 1,6 | 48,225,166 48 723,527 241,176 3,567,693 1 1,700,673 1 1,700,673 1 1,700,673 1 1,700,674 1 36,622 1 36, | 9,923,335 9,107 77 744,850 77 7248,617 286 784,627 1,238 3,002,502 3,321 1,700,197 1,21 1,224 1, | |
| Costs & Reci District Costs & Reci District Disnange District #1 Bay Chy ED COC Total TICERATION IN PROPERTY Midagorist County Hospital Dis Prot of Bay Chy Costs Bay Chy Midagorist County Hospital Dis Prot of Bay Chy Midagorist County Midagorist | PV PV end of a second s | | 27. 28. 156. 156. 157. 158. 158. 158. 158. 158. 158. 158. 158 | 11,762,119 11,762,119 121 17,1432 124 125,841 125,842 125,842 125,843 125,843 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 125,843 127 125,843 127 125,843 125, | 14,292,236 213,784 71,261 285,665 583,574 221,117 155,569 4,702 2,000 684,677 71,261 167,877 227,256 114,898 22,711 | 18,653,468 285,802 385,267 381,069 3820,443 337,628 228,045 47,053 47,053 34,196 34,19 | 19,703,259 295,005 98,002 395,407 1,001,594 401,740 316,499 62,957 3,164,999 62,957 3,1754 1,345,116 3,269,163 131,001,013 131,001,013 | 20,410,469 306,158 102,653 400,271 1,008,0779 407,751 329,647 65,160 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002 11,002,079 11,002
11,002 11, | 21,124,909 11,205,248 | 21,984,261
327,984
109,321
1.391,381
635,871
448,322
88,615
10,773
64,404
1,605,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1,607,305
1, | 22,629,513
339,443
113,148
113,148
113,148
11559,932
727,969
513,277
101,450
6,610
73,735
6,610
73,735
2,167,718
3,163,469
212,017,868
900,015
541,155
381,542
75,418
 | 23,421,664 351,323 117,108 462,371 127,256,66 127,777 662,229 110,087 17,786,66 2,660,671 2,466,972 117,108 2,660 4,672,372 117,108 2,660 4,672,373 117,108 2,660,671 1,077,366,671
1,077,366,671 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,367 1,077,36 | 24,241,379 365,629 122,207 123,207 123,207 127,2001 137,3001 156,700 100,5001 116,000 100,5001 116,000 | 28,689,766 2 376,346 126,449 118,449 118,5756 884,015 623,696 119,003 119,003 119,003 119,003 120,464 | 1139,646 207 26,87
129,440 13
129,440 13
15,500,707 1,580
15,500,707 24,67
15,500,707 27,107
15,500,707 27,107
15,500,707 27,107
11,107,007 27,107
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11, | 7,754 27,817,471 7,522 13,087 7,525 25,007 7,522 20,07,750 7,522 20,07,750 7,522 20,07,750 7,522 20,07,750 7,522 20,07,750 7,523 20,07,750 7,524 20,07,750 7,525 20,07 | 28,791,683 431,866 143,985 273,822 2,120,502 1,010,116 2,100,116 2,100,116 2,100,116 3,022,849 3,022,849 143,050 7,184,862 7,184,862 1,202,849 143,050 7,184,862 2,100,100,100 2
 | 28,782,770 3446,982 140,994 285,773 2,204,056 1,000,045 740,776 2,205 2, | 241,727 31,921,1 464,256 19,86 194,269 19,86 194,269 19,86 194,269 19,86 194,269 19,86 194,269 19,86 194,269 1 | 33 3,338,439 184 495,576 185,192 185,193 185,1 | 34,194,774
912,922
170,974
582,895
1,200,639
800,037
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,947
10,
 | 35,391,592 50,074 176,359 777,337 2,617,727 1,247,337 2,617,737 1,247,337 2,617 2,617 1,130 2,617 11,300 2,617 11,300 3,715,607 176,656 8,779,459 11,502,467 15,007 176,556 1,502,467 1,50 | 34,690,077 37 659,064 193,164 193,164 193,164 193,164 193,164 193,164 193,164 193,164 193,164 193,166 197,166 197,166 197,166 197,166 197,166 197,166 197,167 198,166 197,167 198,166 197,167 198,166 | 7,912,568 39,22 505,665 199,662 119 756,927 77 22,8004,174 2,000 1,330,714 1,36 1,330,714 1,36 1,320,714 1,36 1 | 40,518,509 | 2,665 42,00 201,000
201,000 20 | 14,169 43,50,50,50,50,50,50,50,50,50,50,50,50,50, | 006,302 44,00 207,701,00 117,701,00 117,701,00 117,701,00 117,701,00 117,701,00 117,701,00 117,701,00 117,701,00 118,701,00 119 | 827,988 4 7074,420 228,140 2330,480 2330,480 237,987 237,111 2 | 46,603,666 233,620 233,620 233,620 3.447,046 1,643,142 1,1643,142 1,1643,142 1,1643,142 1,1643,142 1,1643,142 1,1643,143
1,1643,143 | 48,235,166 41 723,567 241,176 3.567,693 1 1,700,677 1,1980,694 3.567,693 1 1,700,677 1,1980,694 3.6,623 3.6,624 1,700,674 3.6,624 1,700,674 1,700, | 9.923.35 91.07 9.924.617 286 97.744.850 77 248,617 286 97.84.617 286 97. | |
| Coms & Red District Coms & Red District Drainage District #1 Bay City #50 COC Total **TICEPATION **TICEPATIO | PV PV end of a second s | | 25. 28. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25 | 11,762,119 11,762,119 121 17,1432 124 125,841 125,842 125,842 125,843 125,843 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 127 125,843 125,843 127 125,843 127 125,843 125, | 14,252,236 213,784 71,264 225,1374 71,264 221,117 25,656 583,674 221,117 25,656 4,772 2,006 68,407 71,261 1678,772 172,657 173,651 141,894 22,711 1728,302 | 19,053,468 285,267 387,069 387,079 387,089 397,079 397 | 18,700,395 18,602 10,605 18,602 10,605 18,602 10,605 18,602 10,605 18,600 18,600 18,70 | 20,410,400 306,169 102,655
102,655 102 | 21,124,909 11,000,000 11,000,000 11,000,000 11,000,000 | 1,364,261
103,271
47,286
1,391,381
638,871
448,371
448,371
448,371
1,065
6,773
1,065
1,773
1,065,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,395
1,063,3 | 22,22,231 | 23,431,644 261,323 261,323 2717,100 271,720,388 285,727 271,720,388 285,727 271,720
271,720 27 | 24,241,379 153,267 173,207 173 | 28,089,766 2 376,346 125,449 15,6449 15,6449 15,6449 15,6449 16,623,096 16,033,096 17,003 16,033,096 17,003 16,033,096 17,003 16,033,096 17,003 16,033,096 17,003 16,033,097 17,003,097 17, | 1139,646 207 26,87
129,440 13
129,440 13
15,500,707 1,580
15,500,707 24,67
15,500,707 27,107
15,500,707 27,107
15,500,707 27,107
11,107,007 27,107
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11,107,007
11, | 7,754 27,817,471 7,824 130,007 7,825 150,007 7,822 2,007,510 900,788 7,822 2,007,510 900,788 1,100 | 28,791,683 431,866 143,985 27,862 2,120,502 1,010,116 21,003 21,103 21,103 3,002,649 143,985 7,185,862 205,869,244 40,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736 41,736
 | 28,782,770 3 446,982 446,992 446,993 285,973 2,204,056 1,500,0449 2,059 | 241,727 31,921,1 464,256 19,8 164,269 19,8 1 | 33 3,338,439 184 495,576 185,192 185,193 185,1 | 34,194,774 851,922 1770,974 852,889 2,500,036 1,000,639 1,000,639 1,000,44 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,14 2,5,667 1,00,17 2,5,67 2 | 33,31,592 530,874 170,369 787,337 2,617,727
1,247,337 2,71,737 1,247,337 2,04,760 11,330 2,04,760 11,330 2,715,607 11,330 3,715,607 17,7509 6,779,45 30,306,52 3,715,607 175,009 175,0 | 34,690,077 37 659,064 193,164 193,164 193,164 193,164 193,164 193,164 193,164 193,164 193,164 193,166 197,166 197,166 197,166 197,166 197,166 197,166 197,167 198,166 197,167 198,166 197,167 198,166 | 7,912,568 39,22 505,665 199,662 119 756,927 77 22,8004,174 2,000 1,330,714 1,36 1,330,714 1,36 1,320,714 1,36 1 | 40,518,509 | 2,665
42,00
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,910
1,9 | 14,169 43,50,50,50,50,50,50,50,50,50,50,50,50,50, | 08,302 44,00 08,302 44,00 08,302 44,00 08,302 44,00 08,302 45,00 08,302 45,00 | 827,988 4 7074,420 228,140 2330,480 2330,480 237,987 237,111 2 | 44,603,666 99,060 233,020 33,027 3,427,046 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,162 1,643,163
1,643,163 1,6 | 48,225,166 48 723,527 241,176 3,567,693 1 1,700,673 1 1,700,673 1 1,700,673 1 1,700,674 1 36,622 1 36, | 9,923,335 9,107 77 744,850 77 7248,617 286 784,627 1,238 3,002,502 3,321 1,700,197 1,21 1,224 1, | |
| Const. Next These Const. Next | PV PV end of a second s | | 27. 28. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25 | 11,762,111 122 176,432 104 105,811 107 105 105 105 105 105 105 105 105 105 105 | 14,292,236 213,784 71,261 285,665 583,674 221,117 155,696 6,407 155,696 6,407 71,261 167,877 63,847 22,711 167,8478 112,956 114,994 122,711 14,994 17,28,302 | 19,053,468 85,067 85,067 85,067 85,068 85,064 337,628 85,068 10,063,333 10,063,33 | 18,703,505 18,602 18,602 10,001 10,00 | 20,410,540 108,679
108,679 | 21,124,909 12,024,909 12,025,248 | 7.864.281
109.221
47.285
1.391,381
635,871
4.88,712
4.88,712
4.88,712
4.88,712
1.391,381
1.393,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385 | 22,626,531
10,443
113,443
113,443
145,297
1,556,932
727,999
10,457
10,600
1,600
111,148
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1 | 23,431,644 261,322 117,108 464,671 1,722,388 625,772 1,722,388 625,772 1,726 625,772 117,108
117,108 117,108 | 24.24.1,39 36.5.20 121.207 121.207 121.207 121.207 121.207 124.207 125.207 125.207 125.207 125.207 125.207 125.207 125.207 126 | 28,089,769 2 376,346 125,449 14,055,766 684,615 6623,699 17,053 694,615 125,449 125,46 | 198,647,907 28,87
398,519 40 113,840 113
1138,640 113
1 | 7,754 27,817,471 7,824 130,807 7,832 2,007,510 7,832 2 | 28,791,683 431,866 143,985 27,822 2,120,502 1,015,116 2,120,502 1,015,116 2,1803 9,217 3,022,649 1,120,505 7,180,892 2,120,505 2,140,505 | 3, 25, 25, 27, 27, 28, 28, 28,
28, 28, 28, 28, 28, 28, 28 | 241,727 31,921,1 464,727 31,921,1 194,299 19,8 194,299 194,8 194,299 1 | 33 3,038,439 18 496,576 18 18 496,576 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18 | 34,194,774 911,922 1770,974 623,895 1.20,0,539 1.20,0,539 1.20,0,639 1.20,0,639 1.20,967 1.3,689,599 1.70,974 6,801,899 1.70,974 6,801,899 1.70,974 1.460,979 1.24,997 1.24,997 1.460,979 | 35,391,692 2,617,727 176,569 777,337 2,617,727 1,247,537 2,617,737 1,371,507 11,330 2,617 11,330 3,715,607 11,330 3,715,607 11,330 3,715,607 176,608 8,779,459 11,502,460 60,4,699 120,372 2,960,327 2,960,327 2,960,327 3,35,391,692 1,552,4669
1,552,4669 1 | 34,690,077 37 649,061 1 1,000,000 1 1,000,000 1 1,000,000 1 1,000,000 | 7,912,368 38,22 189,662 119,768,27 189,662 119,768,27 189,662 119,768,27 189,662 119,768,27 189,662 119,768,27 189,674 1,336,714 1,336,7 | 40,518,509 | 2,665 42,00 23,10,00 21,223 46 23,10,00 21,223 46 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 24,10,00 24,10,00 25,10,00
25,10,00 25,10,0 | 14,169 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,77 10,000 43,56,7 | 205,302 44,0.0 207,701,000 3 2177,805 3 2177,805 3 333,3910 1,51 333,3910 1,51 333,3910 1,51 333,391 1,51 333,391 1,51 333,397 1,51 333 | 827,988 4 774,430 330,480 330,480 330,480 330,480 367,587 330,480 341,441 3 | 44,603,868 233,029 233,029 3.447,046 1.643,142 1.643,142 1.643,142 1.643,142 1.643,142 1.643,142 1.643,142 1.643,142 1.643,144 | 48,255,66 48,272,284,176 284,176 35,667,693 3,567,693
5,767,993 5, | 9.923.336 91.07 77.744.850 77 248,471 258 3.602.602 3.02 3.602.602 3.02 1.700.197 1.21 1.22 1.23.102 1.23.102 1.23.102 1.23.102 1.23.102 1.23.103 1 | 0,000 16,231,36,000 16,231,36,300 16,231,36,300 16,231,36,300 16,231,36,300 16,231,36,300 16,231,36,300 16, |
| Cook & Rech Desert Cook & Rech Desert Disninge District # 1 Bay City BD COC COC COC COC COC Bay City Bay City Masagords County Coch & Rec District Bay City Coch & Rec District Coch Bay City Masagords County Mas | PV PV PV PV read of Value PV | | 25. 28. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25 | 11,762,111 122 176,432 104 105,811 107 105 105 105 105 105 105 105 105 105 105 | 14,292,236 213,784 71,261 285,665 583,674 221,117 155,698 68,407 156,598 69,407 71,261 167,877 172,611 167,877 172,610 172,566 174,878 | 19,053,468 285,267 387,069 387,079 387,089 397,079 397 | 18,703,505 18,602 18,602 10,001
10,001 10,00 | 20,410,540 108,679 | 21,124,909 12,024,909 12,025,248 | 7.864.281
109.221
47.285
1.391,381
635,871
4.88,712
4.88,712
4.88,712
4.88,712
1.391,381
1.393,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385
1.093,385 |
22,626,531
10,443
113,443
113,443
145,297
1,556,932
727,999
10,457
10,600
1,600
111,148
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1 | 23,431,644 261,322 117,108 464,671 1,722,388 625,772 1,722,388 625,772 1,726 625,772 117,108 | 24.24.1,39 36.5.20 121.207 121.207 121.207 121.207 121.207 124.207 125.207 125.207 125.207 125.207 125.207 125.207 125.207 126 | 28,089,769 2 376,346 125,449 14,055,766 684,615 6623,699 17,053 694,615 125,449 125,46 | 198,647,907 28,87
398,519 40 113,840 113
1138,640 113
1 | 7,754 27,817,471 7,824 130,007 7,825 150,007 7,822 2,007,510 900,788 7,822 2,007,510 900,788 1,100
1,100 | 28,791,683 431,866 143,985 27,822 2,120,502 1,015,116 2,120,502 1,015,116 2,1803 9,217 3,022,649 1,120,505 7,180,892 2,120,505 2,140,505 | 3, 25, 25, 27, 27, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28 | 241,727 31,921,1 464,727 31,921,1 194,299 19,8 194,299 194,8 194,299 1 | 33 3,038,439 18 496,576 18 18 496,576 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18
 | 34,194,774 911,922 1770,974 623,895 1.20,0,539 1.20,0,539 1.20,0,639 1.20,0,639 1.20,967 1.3,689,599 1.70,974 6,801,899 1.70,974 6,801,899 1.70,974 1.460,979 1.24,997 1.24,997 1.460,979 | 35,391,692 2,617,727 176,569 777,337 2,617,727 1,247,537 2,617,737 1,371,507 11,330 2,617 11,330 3,715,607 11,330 3,715,607 11,330 3,715,607 176,608 8,779,459 11,502,460 60,4,699 120,372 2,960,327 2,960,327 2,960,327 3,35,391,692 1,552,4669 1 | 34,690,077 37 649,061 1 1,000,000 1 1,000,000 1 1,000,000 1 1,000,000 | 7,912,368 38,22 189,662 119,768,27 189,662 119,768,27 189,662 119,768,27 189,662 119,768,27 189,662 119,768,27 189,674 1,336,714
1,336,714 1,336,7 | 40,518,509 | 2,665 42,00 23,10,00 21,223 46 23,10,00 21,223 46 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 23,10,00 24,10,00 24,10,00 25,10,0 | 14,169 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,75 10,000 43,56,77 10,000 43,56,7 | 205,302 44,0.0 207,701,000 3 2177,805 3 2177,805 3 333,3910 1,51 333,3910 1,51 333,3910 1,51 333,391 1,51 333,391 1,51 333,397 1,51 333 | 827,988 4 774,430 330,480 330,480 330,480 330,480 367,587 330,480 341,441
 341,441 3 | 44,603,666 233,020 233,020 233,020 3.447,046 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,162 1.643,163 1 | 48,255,66 48,272,284,176 284,176 35,667,693 3,567,693 5,767,993 5, | 9.923.336 91.07 77.744.850 77 248,471 258 3.602.602 3.02 3.602.602 3.02 1.700.197 1.21 1.22 1.23.102 1.23.102 1.23.102 1.23.102 1.23.102 1.23.103 1 | |
| Coss & Reel District Coss & Reel District Disnings District #1 Bay City ISD COC Total AL PROPERTY Bay City Multiportal County Hospital District Field Service County Hospital District Disnings District #1 Bay City Bay City Bay City Coss & Reel County Hospital District Field Service County | PV PV PV PV read of Value PV | | 27. 28. 29. 29. 29. 29. 29. 29. 29. 29. 29. 29 | 11,762,117 121,776,432 142 143,747 144 158,811 159 145 145 145 145 145 145 1 | 14,292,236 213,784 71,261 285,645 593,574 221,117 155,589 2,206 2,2,068 2,2,068 2,2,068 2,2,068 1,772 277,527 192,788 112,788 112,788 112,788 114,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 | 19,053,468 281,067 281,068 80,041 337,028 80,041 337,028 7,777 3,059 3 | 18,700,200 18,600 18,600 18,600 18,600 18,600 18,600 18,600 18,700
18,700 18,70 | 20,410,460 102,055 306,169 102,055 306,169 102,055 407,051 102,055 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 103,057 1 | 21,124,909 11,225,246 10,525,247 10,525,246 11,225,246 10,127 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 12,24,164 10,52,25 13,24,164 10,52,25 13,24,164 10,52,25 13,24,164 10,52,25 13,24,164 10,52,25 13,24,269 11,221,164 12,24 | 7.864.281 1.391.381 6.33,871 4.82.28 1.391.381 6.33,871 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.32 | 22,626,531 10,440 113,440 113,440 115,540,502 172,990 15,560,502 15,560,502 15,560,502 15,603
15,603 | 23,431,644 281,322 281,322 281,710 281,322 281,710 281,322 281,322 281,710 281 | 24.244.379 123.207 123.207 123.207 123.207 123.207 123.207 123.207 123.207 123.207 124.207 124.207 124.207 125 | 2,5,69,766 2 376,346 126,449 1376,346 126,449 14,855,766 884,815 623,696 14,003 16,003 16,003 16,003 17,005 125,449 125,449 125,449 125,449 125,469 12 | 138,647,907 28,87
389,519 40 113,840 113
1128,840 113
152,840 113
152,820,707 15,800,707 26,87
15,820,707 26,87
11,130,004 11,17
10,130,004 11,17
11,130,004 11,17
11 | 7,754 27,817,471 150,007 150 | 28,791,683 431,866 143,955 278,822 2 (205,522 1,015,116 715,706 112,863 0,217 1002,819 1002,819 114,955 7,158,862 205,862 244,955 255,768 2 (277,768 2
(277,768 2 (27 | 3, 18, 19, 170 3, 446, 182 146, 1984 955, 375 2, 204, 056 1, 050, 046 1, 050, | 244,277 31,921,1 444,277 31,921,1 454,269 158,6 | 33 3,338,429 36 185,192 37 185,192 38 2,443,576 38 2,243,576 38 2,243,576 38 2,243,576 39 38 2,222 39 38 2,222 39 38 38 38 38 38 38 38 38 38 38 38 38 38 | 34,194,774 851,922 170,974 852,865 1,200,639 850,037 850,037 850,037 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 11,949,970
11,949,970 11,949, | 35,391,592 50,074 176,359 777,432 2,617,727 1,247,337 2,71,37 1,247,337 2,71,3 | 34,600,077 37 650,079 37 1,500,000 1 1,500 | 7,912,568 39,22 595,685 189,662 11 189,662 1 | 40,518,509
40,518,509 | 2,665 42,00 2,765 | 19.10 4.3,56.9 4.3,56 | 2003.302 45.00 2003.301 1.91 2 | 627,988 4 774,430 774,430 774,430 774,430 774,430 774,430 777,730 777,73547 777,547 777,547 777,547
 | 46,603,666 233,620 233,620 233,620 34,41,046 1,643,142 1,1643,142 1,1643,142 1,1643,142 1,1643,142 1,1643,143 | 48,255,66 48,2771 48,2777 48,277 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48, | 9.923,35 9,107 9.924,677 28 9.9 | |
| Costs & Reel District Costs & Reel District District & Francisco District & Francisco Coc Coc Coc Coc Bay Clay BD Coc Bay Clay Malagoris County Malagoris County Malagoris County Malagoris County Malagoris County Francisco Costs & Reel District Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs & Costs Costs & Costs & Costs & Costs & Costs & Costs Costs & Co | PV PV PV PV read of Value PV | | 27. 28. 29. 29. 29. 29. 29. 29. 29. 29. 29. 29 | 11,762,117 121,776,432 142 143,747 144 158,811 159 145 145 145 145 145 145 1 | 14,292,236 213,784 71,261 285,645 593,574 221,117 155,589 2,206 2,2,068 2,2,068 2,2,068 2,2,068 1,772 277,527 192,788 112,788 112,788 112,788 114,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 | 19,053,468 281,067 281,068 80,041 337,028 80,041 337,028 7,777 3,059
3,059 3,059 3,059 3,059 3,059 3,059 3,059 3,059 3 | 18,700,200 18,600 18,600 18,600 18,600 18,600 18,600 18,600 18,70 | 20,410,460 102,055 306,169 102,055 306,169 102,055 407,051 102,055 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 103,057 1 | 21,124,997 106,223 116,774 106,223 11,225,245 11,225,245 10,125,245 11,225,24 | 7.864.281 1.391.381 6.33,871 4.82.28 1.391.381 6.33,871 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.32 | 22,626,531 10,440 113,440 113,440 115,540,502 172,990 15,560,502 15,560,502 15,560,502 15,603
15,603 | 23,431,644 281,322 281,322 281,710 281,322 281,710 281,322 281,322 281,710 281 | 24.241,319 1.780,307 1.780,307 1.780,007 1.780 | 28,689,766 2 376,346 125,449 2 57,728 11,855,756 684,515 662,235 684,515 662,235 684,515 684,5 | 138,647,907 28,87
389,519 40 113,840 113
1128,840 113
152,840 113
152,820,707 15,800,707 26,87
15,820,707 26,87
11,130,004 11,17
10,130,004 11,17
11,130,004 11,17
11 | 7,754 27,817,471 150,007
150,007 150,007 150,007 150,007 150,007 150,007 150,007 150,007 150,007 150,007 150,007 150,007 150,007 150,007 150,007 150 | 28,791,683 431,866 143,955 278,822 2 (205,522 1,015,116 715,706 112,863 0,217 1002,819 1002,819 114,955 7,158,862 205,862 244,955 255,768 2 (277,768 2 (27 | 3, 18, 19, 170 3, 446, 182 146, 1984 955, 375 2, 204, 056 1, 050, 046 1, 050, | 244,277 31,921,1 444,277 31,921,1 454,269 158,6 | 33 3,338,429 36 185,192 37 185,192 38 2,443,576 38 2,243,576 38 2,243,576 38 2,243,576 39 38 2,222 39 38 2,222 39 38 38 38 38 38 38 38 38 38 38 38 38 38 | 34,194,774 561,992 170,974 563,895 1,200,639
1,200,639 1 | 33,31,522 530,574 176,369 777,327 2,617,727 1,247,337 1,247,337 2,6176 2,6176 2,6176 2,6176 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 123,371 2,506 3,715,607 13,372 1,502,460 60,409 123,372 1,502,460 60,409 123,372 1,502,460 60,409 123,372 1,502,460 60,409 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 1,502 | 34,600,077 37 650,079 37 1,500,000 1 1,500 | 7,912,568 39,22 595,685 189,662 11 189,662 1 | 40,518,509
40,518,509 | 2,665 42,00 2,765 | 19.10 4.3,56.9 4.3,56 | 2003.302 45.00 2003.301 1.91 2 | 827,988 4 7574,430 330,480 330,480 330,480 330,480 330,875,977 34,194 41,194
41,194 | 44,603,868 3.347,046 1.543,127,74 3.447,046 1.543,127,74 | 48,255,66 48,2771 48,2777 48,277 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48, | 9.923,35 9,107 9.924,677 28 9.9 | |
| Costs & Reel District Costs & Reel District Districts & Costs Bay Chy BD COC Reel Bay Chy BD Coc Bay Chy Madagorda County Mad | PV PV PV PV read of Value PV | | 27. 28. 29. 29. 29. 29. 29. 29. 29. 29. 29. 29 | 11,762,117 121,776,432 142 143,747 144 158,811 159 145 145 145 145 145 145 1 | 14,292,236 213,784 71,261 285,645 593,574 221,117 155,589 2,206 2,2,068 2,2,068 2,2,068 2,2,068 1,772 277,527 192,788 112,788 112,788 112,788 114,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 | 19,053,468 281,067 281,068 80,041 337,028 80,041 337,028 7,777 3,059 3 | 18,700,200 18,600 18,600 18,600 18,600 18,600 18,600 18,600 18,700
18,700 18,70 | 20,410,460 102,055 306,169 102,055 306,169 102,055 407,051 102,055 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 103,057 1 | 21,124,997 106,223 116,774 106,223 11,225,245 11,225,245 10,125,245 11,225,24 | 7.864.281 1.391.381 6.33,871 4.82.28 1.391.381 6.33,871 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.32 | 22,626,531 10,440 113,440 113,440 115,540,502 172,990 15,560,502 15,560,502 15,560,502 15,603
15,603 | 23,431,644 281,322 281,322 281,710 281,322 281,710 281,322 281,322 281,710 281 | 24.241,319 1.780,307 1.780,307 1.780,007 1.780 | 28,689,766 2 376,346 125,449 2 57,728 11,855,756 684,515 662,235 684,515 662,235 684,515 684,5 | 138,647,907 28,87
389,519 40 113,840 113
1128,840 113
152,840 113
152,820,707 15,800,707 26,87
15,820,707 26,87
11,130,004 11,17
10,130,004 11,17
11,130,004 11,17
11 | 7,754 27,817,471 150,007 150 | 28,791,683 431,866 143,955 278,822 2 (205,522 1,015,116 715,706 112,863 0,217 1002,819 1002,819 114,955 7,158,862 205,862 244,955 255,768 2 (277,768 2
(277,768 2 (27 | 3, 18, 19, 170 3, 446, 182 146, 1984 955, 375 2, 204, 056 1, 050, 046 1, 050, | 244,277 31,921,1 444,277 31,921,1 454,269 158,6 | 33 3,338,429 36 185,192 37 185,192 38 2,443,576 38 2,243,576 38 2,243,576 38 2,243,576 39 38 2,222 39 38 2,222 39 38 38 38 38 38 38 38 38 38 38 38 38 38 | 34,194,774 561,992 170,974 563,895 1,200,639
1,200,639 1 | 33,31,522 530,574 176,369 777,327 2,617,727 1,247,337 1,247,337 2,6176 2,6176 2,6176 2,6176 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 11,339 3,715,607 123,371 2,506 3,715,607 13,372 1,502,460 60,409 123,372 1,502,460 60,409 123,372 1,502,460 60,409 123,372 1,502,460 60,409 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 123,372 1,502,460 1,502 | 34,600,077 37 650,079 37 1,500,000 1 1,500 | 7,912,568 39,22 595,685 189,662 11 189,662 1 | 40,518,509
40,518,509 | 2,665 42,00 2,765 | 19.10 4.3,56.9 4.3,56 | 2003.302 45.00 2003.301 1.91 2 | 827,988 4 7574,430 330,480 330,480 330,480 330,480 330,875,977 34,194 41,194 | 44,603,868 3.347,046
1.543,127,74 3.447,046 1.543,127,74 | 48,255,66 48,2771 48,2777 48,277 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48, | 9.923,35 9,107 9.924,677 28 9.9 | |
| Costs & Real District Chasses Drainage District # 1 Bay Chy BD COC Bay Chy BD COC Bay Chy BD Coc Bay Chy Malagoria County Hospital Dis Real Chy BD Coc Bay Chy Coc Coc Bay Chy Coc Bay Chy Coc Coc Bay Chy Malagoria County Malagoria Co | PV PV PV PV read of Value PV | | 27. 28. 29. 29. 29. 29. 29. 29. 29. 29. 29. 29 | 11,762,117 121,776,432 142 143,747 144 158,811 159 145 145 145 145 145 145 1 | 14,292,236 213,784 71,261 285,645 593,574 221,117 155,589 2,206 2,2,068 2,2,068 2,2,068 2,2,068 1,772 277,527 192,788 112,788 112,788 112,788 114,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 14,292,236 | 19,053,468 281,067 281,068 80,041 337,028 80,041 337,028 7,777 3,059 3 | 18,700,200 18,600 18,600 18,600 18,600 18,600 18,600 18,600 18,700
18,700 18,70 | 20,410,460 102,055 306,169 102,055 306,169 102,055 407,051 102,055 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 102,055 2,447,364 103,057 1 | 21,124,997 106,223 116,774 106,223 11,225,245 11,225,245 10,125,245 11,225,24 | 7.864.281 1.391.381 6.33,871 4.82.28 1.391.381 6.33,871 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.22 6.34,8.32 | 22,626,531 10,440 113,440 113,440 115,540,502 172,990 15,560,502 15,560,502 15,560,502 15,603
15,603 | 23,431,644 281,322 281,322 281,710 281,322 281,710 281,322 281,322 281,710 281 | 24,241,319 152,327 172,027 172 | 28,689,766 2 376,346 125,449 2 57,728 11,855,756 684,515 662,235 684,515 662,235 684,515 684,5 | 138,647,907 28,87
389,519 40 113,840 113
1128,840 113
152,840 113
152,820,707 15,800,707 26,87
15,820,707 26,87
11,130,004 11,17
10,130,004 11,17
11,130,004 11,17
11 | 7,754 27,817,471 150,007 150 | 28,791,683 431,866 143,955 278,822 2 (205,522 1,015,116 715,706 112,863 0,217 1002,819 1002,819 114,955 7,158,862 205,862 244,955 255,768 2 (277,768 2
(277,768 2 (27 | 3, 18, 19, 170 3, 446, 182 146, 1984 955, 375 2, 204, 056 1, 050, 046 1, 050, | 244,277 31,921,1 444,277 31,921,1 454,269 158,6 | 33 3,338,429 36 185,192 37 185,192 38 2,443,576 38 2,243,576 38 2,243,576 38 2,243,576 39 38 2,222 39 38 2,222 39 38 38 38 38 38 38 38 38 38 38 38 38 38 | 34,194,774 561,992 170,974 563,895 1,200,639
1,200,639 1 | 33,31,522 530,574 176,368 777,327 2,617,727 1,247,337 1,247,337 2,6176 2,6176 2,6176 2,6176 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 3,715,607 11,338 11, | 34,600,077 37 650,079 37 1,500,000 1 1,500 | 7,912,568 39,22 595,685 189,662 11 189,662 1 | 40,518,509
40,518,509 | 2,665 42,00 2,765 | 19.10 4.3,56.9 4.3,56 | 2003.302 45.00 2003.301 1.91 2 | 827,988 4 7574,430 330,480 330,480 330,480 330,480 330,875,977 34,194 41,194
41,194 41,194 41,194 41,194 41,194 41,194 41,194 41,194 41,194 41,194 41,194 41,194 | 44,603,868 3.347,046 1.543,127,74 3.447,046 1.543,127,74 | 48,255,66 48,2771 48,2777 48,277 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48, | 9.923,35 9,107 9.924,677 28 9.9 | |
| Coss & Real District Coss & Real District Disnings District #1 Bay City #50 COC COC COC COC COC Bay College Bay City #50 Coc Coc Bay City #50 Coc Coc Bay City #50 Coc Coc Coc Coc Coc Bay City #50 Coc | PV PV PV PV read of Value PV | | 27. 28. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25 | 11,762,117 121,776,432 142 143,747 144 158,811 159 145 145 145 145 145 145 1 | 14,292,236 213,784 71,261 285,665 583,674 221,117 155,696 6,407 155,696 6,407 71,261 167,877 63,847 22,711 167,8478 112,956 114,994 122,711 14,994 17,28,302 | 19,053,468 85,067 85,067 85,067 85,068 85,064 337,628 85,068 10,063,333
10,063,333 10,063,33 | 18,703,505 18,602 18,602 10,001 10,00 | 20,410,540 108,679 | 21,124,909 11,225,246 10,525,247 10,525,246 11,225,246 10,127 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 11,227 12,24,164 10,52,25 13,24,164 10,52,25 13,24,164 10,52,25 13,24,164 10,52,25 13,24,164 10,52,25 13,24,269 11,221,164 12,24 | 7.864.281 1.391.381 6.33,871 4.82.28 1.391.381 6.33,871 6.34,872 6.34,872 6.34,872 6.34,872 6.34,873 6 |
22,626,531
10,443
113,443
113,443
145,297
1,556,932
727,999
10,457
10,600
1,600
111,148
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1,600
1 | 23,421,644 261,322 117,720 286 287,222 117,720 286 287,222 287,222 297,222 | 24.241,319 1.780,307 1.780,307 1.780,007 1.780 | 28,689,766 2 376,346 125,449 2 57,728 11,855,756 684,515 662,235 684,515 662,235 684,515 684,5 | 138,647,907 28,87
389,519 40 113,840 113
1128,840 113
152,840 113
152,820,707 15,800,707 26,87
15,820,707 26,87
11,130,004 11,17
10,130,004 11,17
11,130,004 11,17
11 | 7,754 27,817,471 7,824 130,807 7,832 2,007,510 7,832
2,007,510 7,832 2 | 28,791,683 431,866 143,985 27,822 2,120,502 1,015,116 2,120,502 1,015,116 2,1803 9,217 3,022,649 1,120,505 7,180,892 2,120,505 2,140,505 | 3, 18, 19, 170 3, 446, 182 146, 1984 955, 375 2, 204, 056 1, 050, 046 1, 050, | 241,727 31,921,1 464,727 31,921,1 194,299 19,8 194,299 194,8 194,299 1 | 33,303,423 181 4945,576 185,782
185,782 185,78 | 34,194,774 851,922 170,974 852,865 1,200,639 850,037 850,037 850,037 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 10,947 11,949,970 11,949, | 35,391,592 50,074 176,359 777,432 2,617,727 1,247,337 2,71,37 1,247,337 2,71,3 | 34,690,077 37 659,064 183,164 17 72,666 183,164 17 72,666 17 1,201,011 1 1 1,010,011 1 1 1,010,011 1 1 1,010,011 1 1 1,010,01 1 1 1,010 | 7,912,586 39,22 595,685 199,662 119 756,927 77 128,627 77 138,727 40,327 149,756,627 40,327 149,756,627 40,327 149,756,627 40,327 149,756,627 40,327 149,756,627 40,327 149,756,627 40,327 149,756,627 40,327 149,756,627 40,327 149,756,627 40,327 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,757 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,756,627 149,757 149,756,627
149,756,627 149,756,62 | 40,518,509 | 2,665 42,00 201,000 20 | 19.10 4.3,56.9 4.3,56 | 08.302 44.00 207.3078 45.00 207.3078 47.0078 217.805 3.33.309 1.51 33.303.910 1.51 33.303.910 1.51 33.303.910 1.51 33.303.910 1.51 33.303.7 1. | 827,988 4 774,829 330,480 330,480 330,480 367,587 330,480 367,587 341,944
341,944 3 | 46,603,666 233,620 233,620 233,620 34,41,046 1,643,142 1,1643,142 1,1643,142 1,1643,142 1,1643,142 1,1643,143 | 48,255,66 48,2771 48,2777 48,277 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48,27 48, | 9.923,35 9,107 9.924,677 28 9.9 | 15,231,364 3,363 5,607,723 |



ESTIMATE OF GENERAL IMPACT OF PROPOSED ZONE PROPERTY VALUES AND TAX REVENUES

TAXABLE BASE YEAR GROWTH 3.50% DISCOUNT RATE 6.00%																																					
Matagorda County 0.344 Matagorda County Hospital District 2 Port of Bay City 0.044 Cons & Red District 0.00 Cosstal Palins GW District 0.00	03300 75% 199500 75% 174300 75% 173300 0% 1330900 0% 144700 0% 33800 0%	0.4268700 0.2552475 0.1799625 0.0355725 0.0000000 0.0000000 0.0000000 0.8976525	Matago	orda County Ho Po Cons & Coastal Plain	rt of Bay City Recl District	0.5691600 0.3403300 0.2399500 0.0474300 0.0073300 0.0030900 0.0344700 1.0133800 2.2551400	0% 0% 0% 0% 0% 0% 0% 0% 0%	0.0000000 0.0000000 0.0000000 0.0000000 0.000000	C	DC	0.0150000 0.0050000 0.020000	0.00% 0.00%	0.0000000 0.0000000 0.0000000																								
BASE REVENUE YEAR	YEAR 0 2024 2024	1 2025	2 2026	3 2027	4 2028	5 2029	6 2030	7 2031	8 2032	9 2033	10 2034	11 2035	12 2036	13 2037	14 2038	15 2039	16 2040	17 2041	18 2042	19 2043	20 2044	21 2045	22 2046	23 2047	24 2048	25 2049	26 2050	27 2051	28 2052	29 2053	30 2054	31 2055	32 2056	33 2057	34 205 8	35 2059	TOTALS
BASE YEAR Bay City 55.498	8 540 55 498 540	55.498.540	55 498 540	55 498 540	55 498 540	55 498 540	55,498,540	55 498 540	55,498,540	55 498 540	55 498 540	55,498,540 5	55 498 540	55 498 540	55 498 540	55 498 540	55,498,540	55 498 540	55 498 540	55,498,540	55 498 540	55 498 540	55 498 540	55,498,540	55 498 540	55 498 540	55 498 540	55 498 540	55 498 540	55 498 540	55.498.540	55 498 540	55 498 540	55 498 540	55,498,540	55 498 540	
Matagorda County	8,540 55,498,540 8,540 55,498,540 8,540 55,498,540 8,540 55,498,540 8,540 55,498,540 8,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 5 55,498,540 5 55,498,540 5 55,498,540 5 55,498,540 5 55,498,540 5	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540								
TAXABLE VALUE Bay City	55 498 540	57.440.989	59 451 424	61 532 223	63 685 851	65 914 856	68 221 876	70 609 642	73,080,979	75 638 813	78 286 172	81 026 188 8	33 862 104	86 797 278	89 835 183	92 979 414	96 233 694	99 601 873	103 087 938	106 696 016	110 430 377	114.295.440 1	118 295 780	122 436 133 1	126 721 397 1	131 156 646 1	35 747 129 1	140 498 278	145 415 718	150 505 268	155 772 953	161 225 006	166 867 881	172 708 257	178 753 046	185 009 403	
Matagorda County Matagorda County Hospital District Port of Bay City Cons & Red District Constal Plains GW District Dranage District Bay City SD Bay City ISD	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	57,440,989 57,440,989 57,440,989 57,440,989	59,451,424 59,451,424 59,451,424 59,451,424 59,451,424	61,532,223 61,532,223 61,532,223 61,532,223	63,685,851 63,685,851 63,685,851 63,685,851 63,685,851	65,914,856 65,914,856 65,914,856 65,914,856 65,914,856 65,914,856 65,914,856	68,221,876 68,221,876 68,221,876 68,221,876 68,221,876	70,609,642 70,609,642 70,609,642 70,609,642 70,609,642 70,609,642 70,609,642	73,080,979 73,080,979 73,080,979 73,080,979 73,080,979 73,080,979	75,638,813 75,638,813 75,638,813 75,638,813 75,638,813 75,638,813	78,286,172 78,286,172 78,286,172 78,286,172 78,286,172 78,286,172 78,286,172	81,026,188 8 81,026,188 8	33,862,104 33,862,104 33,862,104 33,862,104 33,862,104 33,862,104 33,862,104	86,797,278 86,797,278 86,797,278 86,797,278 86,797,278 86,797,278	89,835,183 89,835,183 89,835,183 89,835,183	92,979,414 92,979,414 92,979,414 92,979,414 92,979,414	96,233,694 96,233,694 96,233,694 96,233,694 96,233,694	99,601,873 99,601,873 99,601,873 99,601,873 99,601,873	103,087,938 103,087,938 103,087,938 103,087,938 103,087,938	106,696,016 106,696,016 106,696,016 106,696,016 106,696,016	110,430,377 110,430,377 110,430,377 110,430,377 110,430,377	114,295,440 1 114,295,440 1 114,295,440 1 114,295,440 1 114,295,440 1 114,295,440 1 114,295,440 1	118,295,780 118,295,780 118,295,780 118,295,780 118,295,780	122,436,133 1 122,436,133 1 122,436,133 1 122,436,133 1 122,436,133 1	26,721,397 1 126,721,397 1 126,721,397 1 126,721,397 1 126,721,397 1	31,156,646	35,747,129 1 35,747,129 1 35,747,129 1 35,747,129 1 35,747,129 1	140,498,278 140,498,278 140,498,278 140,498,278 140,498,278	145,415,718 145,415,718 145,415,718 145,415,718 145,415,718	150,505,268 150,505,268 150,505,268 150,505,268 150,505,268	155,772,953 155,772,953 155,772,953 155,772,953	161,225,006 161,225,006 161,225,006 161,225,006 161,225,006	166,867,881 166,867,881 166,867,881 166,867,881 166,867,881	172,708,257 172,708,257 172,708,257 172,708,257 172,708,257	178,753,046 178,753,046 178,753,046	185,009,403 185,009,403 185,009,403 185,009,403 185,009,403	
TAXABLE VALUE INCREMENT Bay City		1,942,449	3,952,884	6,033,683																		58,796,900															
Matagorda County Matagorda County Hospital District Port of Bay City Cons & Red District Cosstal Plains GW District Cosstal Plains GW District Drainage District #1 Bay City ISD		1,942,449 1,942,449 1,942,449 1,942,449 1,942,449 1,942,449 1,942,449	3,952,884 3,952,884 3,952,884 3,952,884 3,952,884 3,952,884 3,952,884	6,033,683 6,033,683 6,033,683 6,033,683 6,033,683 6,033,683 6,033,683	8,187,311 8,187,311 8,187,311 8,187,311 8,187,311	10,416,316 10,416,316 10,416,316 10,416,316 10,416,316 10,416,316 10,416,316	12,723,336 12,723,336 12,723,336 12,723,336	15,111,102 15,111,102 15,111,102 15,111,102 15,111,102 15,111,102 15,111,102	17,582,439 17,582,439 17,582,439 17,582,439 17,582,439 17,582,439 17,582,439	20,140,273 20,140,273 20,140,273 20,140,273 20,140,273	22,787,632 22,787,632 22,787,632 22,787,632 22,787,632	25,527,648 2	28,363,564 28,363,564 28,363,564 28,363,564 28,363,564	31,298,738 31,298,738 31,298,738 31,298,738 31,298,738	34,336,643 34,336,643 34,336,643 34,336,643 34,336,643	37,480,874 37,480,874 37,480,874 37,480,874	40,735,154 40,735,154 40,735,154 40,735,154 40,735,154	44,103,333 44,103,333 44,103,333 44,103,333	47,589,398 47,589,398 47,589,398 47,589,398 47,589,398	51,197,476 51,197,476 51,197,476 51,197,476 51,197,476	54,931,837 54,931,837 54,931,837 54,931,837 54,931,837	58,796,900 58,796,900 58,796,900 58,796,900	62,797,240 62,797,240 62,797,240 62,797,240 62,797,240	66,937,593 66,937,593 66,937,593 66,937,593 66,937,593	71,222,857 71,222,857 71,222,857 71,222,857	75,658,106 75,658,106 75,658,106 75,658,106 75,658,106	80,248,589 80,248,589 80,248,589 80,248,589 80,248,589	84,999,738 84,999,738 84,999,738 84,999,738 84,999,738	89,917,178 89,917,178 89,917,178 89,917,178 89,917,178	95,006,728 95,006,728 95,006,728 95,006,728 95,006,728	100,274,413 100,274,413 100,274,413 100,274,413	105,726,466 105,726,466 105,726,466 105,726,466 105,726,466	111,369,341 111,369,341 111,369,341 111,369,341 111,369,341	117,209,717 117,209,717 117,209,717 117,209,717 117,209,717	123,254,506 123,254,506 123,254,506 123,254,506 123,254,506 123,254,506 123,254,506	129,510,863 129,510,863 129,510,863 129,510,863 129,510,863	
REVENUE A TAXABLE VALUE GROWTH Bay City		8.292	16,874	25.756	34,949	44 464	54 312	64,505	75 054	85.973	97,274	108 970	121.076	133,605	146 573	159 995	173,886	188,264	203 145	218,547	234.488	250.986	268.063	285,737	304.029	322 962	342 557	362 838	383 829	405 555	428 041	451 315	475,402	500 333	526.137	552,843	8,056,626 Bay City
Matagorda County Matagorda County Matagorda County Port of Bay City Cons & Red District Coastal Plains GW District Drainage District #1 Bay City ISD	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8,292 4,958 3,496 691 0 0	16,874 10,090 7,114 1,406 0 0 0	15,401 10,858 2,146 0 0 0	34,949 20,898 14,734 2,912 0 0 0	26,587 18,745 3,705 0 0 0	32,476 22,897 4,526 0 0 0	64,505 38,571 27,194 5,375 0 0 0	75,054 44,879 31,642 6,255 0 0 0	85,973 51,408 36,245 7,164 0 0 0	97,274 58,165 41,009 8,106 0 0 0	108,970 65,159 45,940 9,081 0 0 0	121,076 72,397 51,044 10,090 0 0 0	79,889 56,326 11,134 0 0 0	87,643 61,793 12,214 0 0 0	95,669 67,452 13,333 0 0 0	173,886 103,975 73,308 14,491 0 0 0	188,264 112,573 79,369 15,689 0 0	203,145 121,471 85,643 16,929 0 0 0	130,680 92,136 18,212 0 0 0	140,212 98,857 19,541 0 0 0	250,986 150,078 105,812 20,916 0 0 0	268,063 160,288 113,011 22,339 0 0 0 0	170,857 120,463 23,811 0 0 0	181,795 128,174 25,336 0 0 0	193,115 136,156 26,913 0 0 0	342,557 204,833 144,417 28,546 0 0 0	362,838 216,960 152,968 30,237 0 0 0	383,829 229,511 161,817 31,986 0 0 0	242,502 170,976 33,796 0 0	255,948 180,456 35,670 0 0	451,315 269,864 190,268 37,610 0 0 0	284,267 200,423 39,617 0 0	299,175 210,934 41,694 0 0 0	525,137 314,604 221,812 43,845 0 0 0	330,573 233,071 46,070 0 0	8,056,626 Bay City 4,817,471 Matagorda County Hospital Di 671,386 Port of Bay City 0 Cons & Recl District 0 Drainage District #1 Bay City ISD
		17,436	35,483	54,162	73,494	93,502	114,211	135,645	157,829	180,790	204,554	229,150	254,606	280,954	308,224	336,448	365,660	395,895	427,187	459,575	493,097	527,792	563,701	600,867	639,334	6/9,14/	720,353	763,002	807,144	852,830	900,116	949,056	999,710	1,052,136	1,106,397	1,162,557	16,942,045
REVENUE #1 TIRZ #5 - Increment REAL PROPERTY TAX BUSINESS PERSONAL PROPERTY	2024 0 0	2025 0 0	2026 0 0	2027 29.441.027 582,077	2028 60.880.823 889,330	2029 63.843.032 1,128,302	2030 97.607.937 1,598,032	2031 131.081.813 1,653,963	2032 135.669.676 1,711,852	2033 159.583.859 1,771,767	2034 185.005.839 2 1,833,778	2035 12.011.868 24 1,897,961	2036 10.681.686 24 1,964,389	2037 49.105.545 2,033,143	2038 257.824.239 2,104,303	2039 266.848.087 2,177,953	2040 276.187.771 2,254,182	2041 285.854.342 2,333,078	2042 295.859.244 2,414,736	2043 306.214.318 2,499,252	2044 316.931.819 2,586,726	2045 328.024.433 2,677,261	2046 339.505.288 2,770,965	2047 351.387.973 2,867,949	2048 863.686.552 3 2,968,327	2049 376.415.581 3 3,072,218	2050 189.590.127 4 3,179,746	2051 403.225.781 3,291,037	2052 417.338.684 3,406,224	2053 431.945.537 3,525,441	2054 447.063.631 3,648,832	2055 462.710.858 3,776,541	2056 478.905.738 3,908,720	2057 495.667.439 4,045,525	2058 513.015.800 4,187,118	2059 530.971.353 4,333,668	
Matagorda County Matagorda County Hospital District Port of Bay City Cons & Red District Coastal Plains GW District Dirainage District #1 Bay City ISD	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	125,675 75,147 52,983 10,473 0 0 0	259,882 155,397 109,563 21,657 0 0	272,527 162,958 114,894 22,711 0 0 0	416,659 249,142 175,658 34,722 0 0 0	559,549 334,583 235,898 46,629 0 0	579,133 346,293 244,155 48,261 0 0 0	681,216 407,334 287,191 56,768 0 0 0	789,734 472,223 332,941 65,811 0 0 0	905,015 541,155 381,542 75,418 0 0 0	1,027,398 614,334 433,137 85,616 0 0 0	1,063,357 635,836 448,297 88,613 0 0 0	1,100,574 658,090 463,987 91,715 0 0 0	1,139,094 681,123 480,226 94,925 0 0 0	1,178,963 704,962 497,034 98,247 0 0 0	1,220,226 729,636 514,431 101,686 0 0 0	1,262,934 755,173 532,436 105,245 0 0 0	1,307,137 781,604 551,071 108,928 0 0 0	1,352,887 808,961 570,358 112,741 0 0 0	1,400,238 837,274 590,321 116,686 0 0 0	1,449,246 866,579 610,982 120,771 0 0 0	1,499,970 896,909 632,367 124,997 0 0 0	1,552,469 928,301 654,499 129,372 0 0 0	1,606,805 960,791 677,407 133,900 0 0 0 0	1,663,043 994,419 701,116 138,587 0 0 0	1,721,250 1,029,224 725,655 143,437 0 0 0	1,781,494 1,065,247 751,053 148,458 0 0 0 0	1,843,846 1,102,530 777,340 153,654 0 0 0	1,908,381 1,141,119 804,547 159,032 0 0 0	1,975,174 1,181,058 832,706 164,598 0 0 0	2,044,305 1,222,395 861,851 170,359 0 0 0	2,115,856 1,265,179 892,016 176,321 0 0 0	2,189,911 1,309,460 923,236 182,493 0 0 0	2,266,557 1,355,291 955,549 188,880 0 0 0	42.280,504 Bay City 25.289,726 Matagorda County 17.816,445 Matagorda County Hospital Di 3.521,709 Port of Bay City 0 Cons & Red District 0 Coastal Plains GW District 0 Drainage District #1 0 Bay City ISD
REVENUE #2	,			264,278	546,498	573,089	876,180	1,176,659	1,217,842	1,432,508	1,660,710	1,903,130	2,160,485	2,236,102	2,314,366	2,395,369	2,479,206	2,565,979	2,655,788	2,748,740	2,844,946	2,944,520	3,047,578	3,154,243	3,264,641	3,378,904	3,497,166	3,619,566	3,746,251	3,877,370	4,013,078	4,153,536	4,298,909	4,449,3/1	4,605,099	4,766,278	88,868,365
Sales Tax City	0	0	0	5,820,769 0	11,762,111 0	14,252,236	19,053,458 n	19,720,329 n	20,410,540	21,124,909	21,864,281	22,629,531 2 0	23,421,564 2 0	24,241,319 n	25,089,765 0	25,967,907 0	26,876,784 n	27,817,471 0	28,791,083 n	29,798,770 0	30,841,727 0	31,921,188 0	33,038,429 0	34,194,774 0	35,391,592 n	36,630,297 n	37,912,358 0	39,239,290 0	40,612,665 0	42,034,109 0	43,505,302 0	45,027,988 n	46,603,968 0	48,235,106 0	49,923,335 0	51,670,652 0	
CDC Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
REVENUE A, 1, 2	0	17,436	35,483	318,440	619,992	666,591	990,391	1,312,304	1,375,671	1,613,298	1,865,263	2,132,279	2,415,091	2,517,056	2,622,589	2,731,817	2,844,867	2,961,873	3,082,975	3,208,316	3,338,043	3,472,311	3,611,279	3,755,110	3,903,975	4,058,051	4,217,519	4,382,569	4,553,395	4,730,200	4,913,194	5,102,592	5,298,619	5,501,507	5,711,496	5,928,835	105,810,430
Running Total	0	17,436	52,920	371,359	991,351	1,657,942	2,648,333	3,960,638	5,336,309	6,949,607	8,814,871	10,947,150 1	13,362,241	15,879,298	18,501,887	21,233,703	24,078,570	27,040,443	30,123,419	33,331,735	36,669,778	40,142,089	43,753,368	47,508,478	51,412,453	55,470,504	59,688,023	64,070,591	68,623,986	73,354,187	78,267,380	83,369,972	88,668,591	94,170,098	99,881,595	105,810,430	
GROSS 105,810	0,430																																				
Bay City Matagorda County Hospital District Port of Bay City Cons & Red District Costal Plains GW District Drainage District #1 Bay City ISD	2024 0 0 0 0 0 0 0	8,292 4,958 3,496 691 0 0	16,874 10,090 7,114 1,406 0 0	2027 151,431 90,548 63,841 12,619 0 0	294,831 176,295 124,297 24,569 0 0	316,991 189,545 133,639 26,416 0 0	2030 470,971 281,618 198,555 39,248 0 0	2031 624,054 373,154 263,092 52,004 0 0	2032 654,187 391,172 275,796 54,516 0 0	2033 767,188 458,741 323,436 63,932 0 0	887,008 530,388 373,950 73,917 0 0	2035 1,013,985 606,314 427,482 84,499 0 0 0	2036 1,148,473 686,731 484,181 95,706 0 0	2037 1,196,962 715,725 504,623 99,747 0 0	1,247,147 745,733 525,780 103,929 0 0 0	1,299,089 776,792 547,678 108,257 0 0	1,352,849 808,938 570,342 112,737 0 0	1,408,490 842,209 593,800 117,374 0 0	2042 1,466,079 876,644 618,079 122,173 0 0	2043 1,525,684 912,285 643,207 127,140 0 0	1,587,374 949,173 669,215 132,281 0 0	2045 1,651,224 987,352 696,133 137,602 0 0 0	1,717,309 1,026,867 723,994 143,109 0 0	2047 1,785,706 1,067,766 752,829 148,809 0 0	1,856,498 1,110,095 782,674 154,708 0 0	1,929,767 1,153,907 813,563 160,814 0 0	2,005,601 1,199,252 845,533 167,133 0 0	2,084,088 1,246,183 878,623 173,674 0 0	2052 2,165,323 1,294,758 912,870 180,444 0 0 0	2,249,401 1,345,032 948,316 187,450 0 0	2,336,422 1,397,067 985,003 194,702 0 0	2,426,488 1,450,922 1,022,974 202,207 0 0	2,519,707 1,506,662 1,062,274 209,976 0 0	2,616,189 1,564,354 1,102,949 218,016 0 0	2,716,047 1,624,064 1,145,048 226,337 0 0	2,819,400 1,685,864 1,188,620 234,950 0 0	50,317,131 Bay City 30,087,197 Matagorda County 21,213,008 Matagorda County Hospital Di 4,193,004 Port of Bay City 0 Cons & Red District 0 Costal Plains GW District 0 Drainage District #1 0 Bay City ISD
l s	- 0	17,436	35,483	318,440	619,992	666,591	990.391	1.312.304	1,375,671	1.613.298	1.865.263	2,132,279	2.415.091	2.517.056	2,622,589	2.731.817	2.844.867	2.961.873	3.082.975	3,208,316	3.338.043	3.472.311	3,611,279	3,755,110	3,903,975	4.058.051	4,217,519	4,382,569	4,553,395	4,730,200	4.913.194	5.102.592	5.298.619	5,501,507	5,711,496	5.928.835	105.810.430

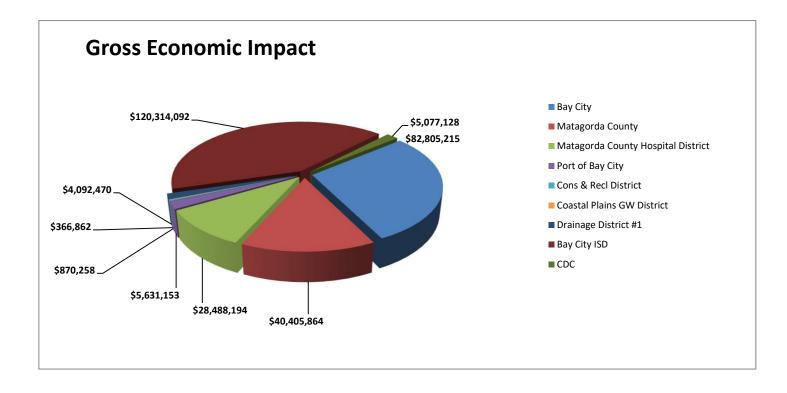


ESTIMATE OF GENERAL IMPACT OF PROPOSED ZONE PROPERTY VALUES AND TAX REVENUES

DISCOUNT RATE 6.0	0%																																				
Matagorda County Matagorda County Hospital District Port of Bay City Cons & Red District Coastal Plains GW District Drainage District #1 Bay City ISD	REAL PROPE 0.5891600 1009 0.3403300 1009 0.2399500 1009 0.0474300 1009 0.0073300 1009 0.0030900 1009 0.0344700 1009 1.0133800 1009 2.2551400	% 0.239 % 0.047 % 0.007 % 0.003 % 0.034	9500 M 4300 3300 0900 4700 3800	latagorda County Con Coastal Pla	Bay City stagorda County Hospital District Port of Bay City s & Recl District ains GW District inage District #1 Bay City ISD	BUSINESS PE 0.5691600 0.3403300 0.2399500 0.0474300 0.0073300 0.0030900 0.0344700 1.0133800 2.2551400	RSONAL PRO 100% 100% 100% 100% 100% 100% 100% 100	0.5691600 0.3403300 0.2399500 0.0474300 0.0073300 0.0030900 0.0344700 1.0133800 2.2551400	c	DC	0.0150000 0.0050000 0.020000	SALES TAX 100.00% 100.00%	0.0150000 0.0050000 0.020000																								
EVENUE YEAR	BASE YEAR 2024 2	0 2024 2	1 2025 202	2 3 26 2027	4 2028	5 2029	6 2030	7 2031	8 2032	9 2033	10 2034	11 2035	12 2036	13 2037	14 2038	15 2039	16 2040	17 2041	18 2042	19 2043	20 2044	21 2045	22 2046	23 2047	24 2048	25 2049	26 2050	27 2051	28 2052	29 2053	30 2054	31 2055	32 2056	33 2057	34 2058	35 2059	TOTALS
SE YEAR Bay City	55.498.540 55.498.	.540 55.498	540 55.498.54	40 55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540 5	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	55.498.540	
Matagorda County Matagorda County Hospital District Port of Bay City Cons & Recl District Coastal Plains GW District Drainage District #1	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	,540 55,498 ,540 55,498 ,540 55,498 ,540 55,498 ,540 55,498	540 55,498,54 540 55,498,54 540 55,498,54 540 55,498,54 540 55,498,54		55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 5 55,498,540 5 55,498,540 5 55,498,540 5	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540 55,498,540 55,498,540	55,498,540 55,498,540	
KABLE VALUE Bay City Matagorda County Hospital District Port of Bay City Cons & Red District Coastal Plains GW District Drainage District #1 Bay City ISD	55,498, 55,498, 55,498, 55,498, 55,498,	,540 57,440 ,540 57,440 ,540 57,440 ,540 57,440 ,540 57,440 ,540 57,440 ,540 57,440	989 59,451,42 989 59,451,42 989 59,451,42 989 59,451,42 989 59,451,42 989 59,451,42	24 61,532,223 24 61,532,223 24 61,532,223	63,685,851 63,685,851 63,685,851 63,685,851 63,685,851 63,685,851	65,914,856 65,914,856 65,914,856 65,914,856 65,914,856 65,914,856	68,221,876 68,221,876 68,221,876 68,221,876 68,221,876 68,221,876	70,609,642 70,609,642 70,609,642 70,609,642 70,609,642 70,609,642	73,080,979 73,080,979 73,080,979 73,080,979 73,080,979 73,080,979	75,638,813 75,638,813 75,638,813 75,638,813 75,638,813 75,638,813	78,286,172 78,286,172 78,286,172 78,286,172 78,286,172 78,286,172 78,286,172	81,026,188 8 81,026,188 8 81,026,188 8 81,026,188 8 81,026,188 8	33,862,104 33,862,104 33,862,104 33,862,104 33,862,104 33,862,104	86,797,278 86,797,278 86,797,278 86,797,278 86,797,278 86,797,278	89,835,183 89,835,183 89,835,183 89,835,183 89,835,183 89,835,183	92,979,414 92,979,414 92,979,414 92,979,414 92,979,414 92,979,414	96,233,694 96,233,694 96,233,694 96,233,694 96,233,694 96,233,694	99,601,873 99,601,873 99,601,873 99,601,873 99,601,873 99,601,873	103,087,938 103,087,938 103,087,938 103,087,938 103,087,938 103,087,938	106,696,016 106,696,016 106,696,016 106,696,016 106,696,016 106,696,016	110,430,377 110,430,377 110,430,377 110,430,377 110,430,377 110,430,377	114,295,440 114,295,440 114,295,440 114,295,440 114,295,440 114,295,440	118,295,780 118,295,780 118,295,780 118,295,780 118,295,780 118,295,780 118,295,780	122,436,133 1 122,436,133 1 122,436,133 1 122,436,133 1 122,436,133 1 122,436,133 1 122,436,133 1 122,436,133 1	126,721,397 1 126,721,397 1 126,721,397 1 126,721,397 1 126,721,397 1 126,721,397 1	131,156,646 1 131,156,646 1 131,156,646 1 131,156,646 1 131,156,646 1 131,156,646 1	135,747,129 135,747,129 135,747,129 135,747,129 135,747,129 135,747,129	140,498,278 1 140,498,278 1 140,498,278 1 140,498,278 1 140,498,278 1 140,498,278 1	45,415,718 1 45,415,718 1 45,415,718 1 45,415,718 1 45,415,718 1 45,415,718 1	150,505,268 150,505,268 150,505,268 150,505,268 150,505,268 150,505,268 150,505,268	155,772,953 155,772,953 155,772,953 155,772,953 155,772,953 155,772,953	161,225,006 161,225,006 161,225,006 161,225,006 161,225,006 161,225,006	166,867,881 166,867,881 166,867,881 166,867,881 166,867,881 166,867,881	172,708,257 172,708,257 172,708,257 172,708,257 172,708,257 172,708,257 172,708,257	178,753,046 178,753,046 178,753,046 178,753,046 178,753,046 178,753,046 178,753,046	185,009,403 185,009,403 185,009,403 185,009,403 185,009,403 185,009,403	
KABLE VALUE INCREMENT Bay City Matagorda County Hospital District Port of Bay City Cons & Red District Coastal Plains GW District Drainage District #1 Bay City ISD		1,942 1,942 1,942 1,942 1,942 1,942 1,942	449 3,952,88 449 3,952,88 449 3,952,88 449 3,952,88 449 3,952,88 449 3,952,88	84 6,033,683 84 6,033,683 84 6,033,683 84 6,033,683 84 6,033,683	8,187,311 8,187,311 8,187,311 8,187,311 8,187,311 8,187,311	10,416,316 10,416,316 10,416,316 10,416,316	12,723,336 12,723,336 12,723,336 12,723,336 12,723,336 12,723,336	15,111,102 15,111,102 15,111,102 15,111,102 15,111,102 15,111,102	17,582,439 17,582,439 17,582,439 17,582,439 17,582,439 17,582,439	20,140,273 20,140,273 20,140,273 20,140,273 20,140,273 20,140,273	22,787,632 22,787,632 22,787,632 22,787,632 22,787,632 22,787,632	25,527,648 2 25,527,648 2	28,363,564 28,363,564 28,363,564 28,363,564 28,363,564 28,363,564 28,363,564	31,298,738 31,298,738 31,298,738 31,298,738	34,336,643 34,336,643 34,336,643 34,336,643 34,336,643	37,480,874 37,480,874 37,480,874 37,480,874 37,480,874 37,480,874	40,735,154 40,735,154 40,735,154 40,735,154 40,735,154 40,735,154	44,103,333 44,103,333 44,103,333 44,103,333 44,103,333	47,589,398 47,589,398 47,589,398 47,589,398 47,589,398 47,589,398	51,197,476 51,197,476 51,197,476 51,197,476 51,197,476 51,197,476	54,931,837 54,931,837 54,931,837 54,931,837 54,931,837 54,931,837	58,796,900 58,796,900 58,796,900 58,796,900 58,796,900 58,796,900	62,797,240 62,797,240 62,797,240 62,797,240 62,797,240 62,797,240	66,937,593 66,937,593 66,937,593 66,937,593	71,222,857 71,222,857 71,222,857 71,222,857 71,222,857 71,222,857	75,658,106 75,658,106 75,658,106 75,658,106 75,658,106 75,658,106	80,248,589 80,248,589 80,248,589 80,248,589 80,248,589 80,248,589	84,999,738 84,999,738 84,999,738 84,999,738	89,917,178 89,917,178 89,917,178 89,917,178 89,917,178 89,917,178	95,006,728 95,006,728 95,006,728 95,006,728 95,006,728 95,006,728	100,274,413 100,274,413 100,274,413 100,274,413 100,274,413 100,274,413	105,726,466 105,726,466 105,726,466 105,726,466 105,726,466 105,726,466	111,369,341 111,369,341 111,369,341 111,369,341 111,369,341 111,369,341	117,209,717 117,209,717 117,209,717 117,209,717 117,209,717	123,254,506 123,254,506 123,254,506 123,254,506 123,254,506 123,254,506	129,510,863 129,510,863 129,510,863 129,510,863 129,510,863 129,510,863	
VENUE A XABLE VALUE GROWTH Bay City Matagorda County Matagorda County Hospital District Port of Bay City Cons & Red District Coastal Plains GW District Drainage District #1 Bay City ISD	при @ 6%	0 6 0 4 0 0	056 22,45 611 13,44 921 1,8 142 25 60 11 670 1,3 684 40,05	53 20,534 85 14,478 75 2,862 90 442 22 186 63 2,080	46,599 27,864 19,645 3,883 600 253 2,822 82,969	59,286 35,450 24,994 4,940 764 322 3,591 105,557 234,903	72,416 43,301 30,530 6,035 933 393 4,386 128,936	86,006 51,428 36,259 7,167 1,108 467 5,209 153,133	100,072 59,838 42,189 8,339 1,289 543 6,061 178,177 396,509	114,630 68,543 48,327 9,553 1,476 622 6,942 204,098 454,191	129,698 77,553 54,679 10,808 1,670 704 7,855 230,925 513,893	145,293 86,878 61,254 12,108 1,871 789 8,799 258,692	161,434 96,530 68,058 13,453 2,079 876 9,777 287,431 639,638	178,140 106,519 75,101 14,845 2,294 967 10,789 317,175 705,830	195,430 116,858 82,391 16,286 2,517 1,061 11,836 347,961 774,339	213,326 127,559 89,935 17,777 2,747 1,158 12,920 379,824	231,848 138,634 97,744 19,321 2,986 1,259 14,041 412,802 918,635	251,019 150,097 105,826 20,918 3,233 1,363 15,202 446,934	270,860 161,961 114,191 22,572 3,488 1,471 16,404 482,261	291,396 174,240 122,848 24,283 3,753 1,582 17,648 518,825	312,650 186,950 131,809 26,054 4,027 1,697 18,935 556,668	334,648 200,103 141,083 27,887 4,310 1,817 20,267 595,836 1,325,952	357,417 213,718 150,682 29,785 4,603 1,940 21,646 636,375 1,416,166	380,982 227,809 180,617 31,749 4,907 2,088 23,073 678,332 1,509,536	405,372 242,393 170,899 33,781 5,221 2,201 24,551 721,758 1,606,175	430,616 257,487 181,542 35,885 5,546 2,338 26,079 766,704	456,743 273,110 192,556 38,062 5,882 2,480 27,662 813,223	483,785 289,280 203,957 40,315 6,230 2,626 29,299 861,370 1,916,863	511,773 306,015 215,756 42,648 6,591 2,778 30,994 911,203 2,027,758	540,740 323,336 227,969 45,062 6,964 2,936 32,749 962,779 2,142,535	570,722 341,264 240,608 47,560 7,350 3,098 34,565 1,016,161 2,261,328	601,753 359,819 253,691 50,146 7,750 3,267 36,444 1,071,411 2,384,280	633,870 379,023 267,231 52,822 8,163 3,441 38,389 1,128,595 2,511,535	667,111 398,900 281,245 55,593 8,591 3,622 40,402 1,187,780 2,643,243	701,515 419,472 295,749 58,460 9,035 3,809 42,486 1,249,037 2,779,562	737,124 440,764 310,761 61,427 9,493 4,002 44,642 1,312,437 2,920,651	10.742.168 Bay Cily 6.423.294 Matagorda County 4.528.750 Matagorda County Ho 885.181 Port of Bay Cily 138.344 Cons & Reol District 58.320 Coastal Plains GW Die 569.577 Drainage District #1 19.126.254 Bay Cily ISD
RNUE #1 #5 - Increment REAL PROPERTY TAX BUSINESS PERSONAL PROPERTY	2	2024 2 0 0	025 202 0 0	26 2027 0 29,441,027 0 582,077	2028 60,880,823 889,330	2029 63,843,032 1,128,302	2030 97,607,937 1,598,032	2031 131,081,813 1,653,963	2032 135,669,676 1,711,852	2033 159,583,859 1,771,767	2034 185,005,839 1,833,778	2035 212,011,868 24 1,897,961	2036 40,681,686 2 1,964,389	2037 249,105,545 2,033,143	2038 257,824,239 2,104,303	2039 266,848,087 2,177,953	2040 276,187,771 2,254,182	2041 285,854,342 2,333,078	2042 295,859,244 2,414,736	2043 306,214,318 2,499,252	2044 316,931,819 2,586,726	2045 328,024,433 2,677,261	2046 339,505,288 2,770,965	2047 351,387,973 2,867,949	2048 363,686,552 2,968,327			2051 403,225,781 3,291,037	2052 17,338,684 3,406,224	2053 431,945,537 3,525,441	2054 447,063,631 3,648,832	2055 462,710,858 3,776,541		2057 495,667,439 4,045,525	2058 513,015,800 4,187,118	2059 530,971,353 4,333,668	
Bay City Matagorda County Matagorda County Hospital Delitrot Port of Bay City Cons A Red Delitrot Coastal Plania GW Bairtot Drainage Delitrict of Bay City ISD	npv @ 6%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 170,880 0 102,178 0 72,040 0 14,240 0 2,201 0 928 0 10,349 0 304,248	351,571 210,222 148,217 29,298 4,528 1,909 21,292 625,966 1,393,003	369,791 221,117 155,899 30,816 4,762 2,008 22,396 658,407	564,641 337,628 238,045 47,053 7,272 3,065 34,196 1,005,333	755,479 451,740 318,499 62,957 9,730 4,102 45,754 1,345,118	781,921 467,551 329,647 65,160 10,070 4,245 47,355 1,392,197 3,098,146	918,372 549,142 387,173 76,531 11,827 4,986 55,619 1,635,146 3,638,795	1,063,416 635,871 448,322 88,618 13,695 5,773 64,404 1,893,395	727,999 513,277 101,457 15,680 6,610 73,735 2,167,719	1,381,044 825,797 582,229 115,087 17,786 7,498 83,640 2,458,927 5,472,009	1,429,381 854,700 602,607 119,115 18,408 7,760 86,568 2,544,989 5,663,529	1,479,409 884,615 623,699 123,284 19,053 8,032 89,597 2,634,064 5.861,753	1,531,189 915,576 645,528 127,599 19,720 8,313 92,733 2,726,256 6.066,914	1,584,780 947,621 668,121 132,065 20,410 8,604 95,979 2,821,675 6,279,256	1,640,248 980,788 691,506 136,687 21,124 8,905 99,338 2,920,434 6,499,030	1,697,656 1,015,116 715,708 141,471 21,863 9,217 102,815 3,022,649 6,726,496	1,757,074 1,050,645 740,758 146,423 22,629 9,539 106,414 3,128,442 6,961,923	1,818,572 1,087,417 766,685 151,548 23,421 9,873 110,138 3,237,937 7,205,591	1,882,222 1,125,477 793,519 156,852 24,240 10,219 113,993 3,351,265	1,948,100 1,164,869 821,292 162,342 25,089 10,576 117,983 3,468,559	2,016,283 1,205,639 850,037 168,024 25,967 10,947 122,112 3,589,959 7,988,967	1,247,837 879,788 173,904 26,876 11,330 126,386 3,715,607	2,159,893 1,291,511 910,581 179,991 27,816 11,726 130,809 3,845,653 8.557,981	1,336,714 942,451 186,291 28,790 12,137 135,388 3,980,251	2,313,731 1,383,499 975,437 192,811 29,798 12,561 140,126 4,119,560 9,167,523	2,394,712 1,431,921 1,009,577 199,559 30,841 13,001 145,031 4,263,745	2,478,527 1,482,038 1,044,913 206,544 31,920 13,456 150,107 4,412,976 9,820,480	2,565,275 1,533,910 1,081,485 213,773 33,037 13,927 155,361 4,567,430	2,655,060 1,587,597 1,119,337 221,255 34,194 14,414 160,798 4,727,290	2,747,987 1,643,162 1,158,513 228,999 35,390 14,919 166,426 4,892,745	2,844,166 1,700,673 1,199,061 237,014 36,629 15,441 172,251 5,063,991	2,943,712 1,760,197 1,241,028 245,309 37,911 15,982 178,280 5,241,231	1,284,464 253,895 39,238 16,541 184,520	56,831,662 Bay City 33,982,570 Matagorda County H 4,735,972 Port of Bay City 731,914 Cons & Recl District 308,542 Constal Plains GW D 731,914 Port of Bay City 101,187,838 Bay City ISD
ENUE #2 S Tax City		0	0	0 5,820,769 0 87,312			19,053,458	19,720,329 295,805 98,602				22,629,531 2 339,443										31,921,188 478,818		34,194,774 512,922				39,239,290 588,589	40,612,665				46,603,968 699,060				15,231,384
CDC Total		0 43	805 89,14		235,242	285,045 1,985,142	95,267 381,069 2,905,232	394,407 3,728,561	-,,	,,=,,,=	437,286 5,164,674	-,,	468,431 6,580,078	484,826 6,854,186	501,795 7,137,887	7,431,518	537,536 7,735,426	0,040,071	575,822 8,375,525	148,994 595,975 8,712,473	154,209 616,835 9,061,215	0,422,102	0,100,140	170,974 683,895 10,182,399	707,832 10,582,588	732,606 10,996,783	758,247 11,425,476	196,196 784,786 11,869,172	812,253 12,328,398	840,682 12,803,697	870,106 13,295,631	900,560 13,804,784	.,,	.,,,	998,467 15,441,678	1,033,413	5,077,128 20,308,512 288,051,236
nning Total ROSS 2	288,051,236	0 43	805 132,94 5 2026	48 1,062,494 2027	2,875,375	4,860,517	7,765,749	11,494,309	15,397,175	19,912,659	25,077,333	30,929,574 30,929,574 2035	2036	44,363,838 2037	51,501,725 2038	58,933,243 2039	2040	74,718,641	83,094,166 2042	91,806,639	2044	2045	2046	130,268,158 1 2047	2048	2049	2050	2051	87,470,575 2 2052	200,274,273	213,569,904 2	2055	2056	256,583,616	2058	288,051,236	
Bay City Matagorda County Hospital District Port of Bay City Cons & Red District Coastal Plains GW District Coastal Plains GW District Drainage District #1 Bay City ISD CDC		0 6 0 4 0 0 0	056 22,44 6611 13,44 6661 9,44 921 1,81 142 25 60 11 670 1,36 684 40,05	53 122,712 85 86,518 75 17,102 90 2,643 22 1,114 63 12,429	5,128 2,162 24,114	35,756 5,526 2,329 25,986	922,859 380,929 268,574 53,088 8,204 3,459 38,582 1,134,269 95,267	1,137,290 503,167 354,759 70,124 10,837 4,568 50,963 1,498,251 98,602	1,188,151 527,389 371,836 73,499 11,359 4,788 53,416 1,570,374 102,053	1,349,876 617,685 435,499 86,084 13,304 5,608 62,562 1,839,243 105,625	1,521,079 713,424 503,001 99,426 15,366 6,477 72,259 2,124,321 109,321	814,878 574,530 113,565 17,551 7,399 82,534	1,893,802 922,327 650,288 128,540 19,865 8,374 93,417 2,746,357 117,108	1,971,141 961,219 677,709 133,960 20,703 8,727 97,356 2,862,164 121,207	2,051,186 1,001,473 706,089 139,570 21,570 9,093 101,433 2,982,025 125,449	2,134,033 1,043,135 735,463 145,376 22,467 9,471 105,653 3,106,080 129,840	2,219,780 1,086,255 765,865 151,386 23,396 9,863 110,020 3,234,477 134,384	2,308,528 1,130,885 797,332 157,606 24,357 10,268 114,541 3,367,368 139,087	2,400,382 1,177,077 829,899 164,043 25,352 10,687 119,219 3,504,910 143,955	2,495,451 1,224,885 863,607 170,706 26,381 11,121 124,061 3,647,267 148,994	2,593,848 1,274,367 898,494 177,602 27,447 11,571 129,073 3,794,605 154,209	2,695,688 1,325,581 934,602 184,739 28,550 12,036 134,260 3,947,101 159,606	2,801,093 1,378,587 971,974 192,126 29,692 12,517 139,629 4,104,934 165,192	2,910,187 1,433,448 1,010,654 199,772 30,873 13,015 145,185 4,268,291 170,974	3,023,099 1,490,229 1,050,688 207,685 32,096 13,530 150,936 4,437,365 176,958	3,139,963 1,548,998 1,092,123 215,876 33,362 14,064 156,889 4,612,358 183,151	3,260,917 1,609,824 1,135,008 224,353 34,672 14,616 163,049 4,793,474 189,562	3,386,105 1,672,778 1,179,394 233,126 36,028 15,188 169,426 4,980,930 196,196	3,515,674 1,737,936 1,225,334 242,207 37,432 15,779 176,025 5,174,947 203,063	3,649,779 1,805,375 1,272,881 251,606 38,884 16,392 182,856 5,375,755 210,171	3,788,576 1,875,174 1,322,093 261,333 40,387 17,025 189,925 5,583,591 217,527	3,932,232 1,947,415 1,373,027 271,401 41,943 17,681 197,242 5,798,701 225,140	4,080,916 2,022,186 1,425,744 281,821 43,554 18,360 204,815 6,021,340 233,020	4,234,804 2,099,573 1,480,306 292,606 45,220 19,063 212,653 6,251,771 241,176	4,394,078 2,179,669 1,536,778 303,769 46,946 19,790 220,766 6,490,267 249,617	4,558,926 2,262,568 1,595,226 315,322 48,731 20,543 229,162 6,737,111 258,353	82,805,215 Bay City 40,405,864 Matagorda County Hoss 5,631,153 Port of Bay City 870,258 Cons & Recl District 366,862 Coastal Plains GW Dist 4,092,470 Drainage District #1 120,314,092 Bay City ISD 5,077,128 CDC



Taxing Jurisdictions	Total Taxes Generated	Participation	Net Benefit
Bay City	\$82,805,215	\$50,317,131	\$32,488,084
Matagorda County	\$40,405,864	\$30,087,197	\$10,318,667
Matagorda County Hospital District	\$28,488,194	\$21,213,008	\$7,275,187
Port of Bay City	\$5,631,153	\$4,193,094	\$1,438,058
Cons & Recl District	\$870,258	\$0	\$870,258
Coastal Plains GW District	\$366,862	\$0	\$366,862
Drainage District #1	\$4,092,470	\$0	\$4,092,470
Bay City ISD	\$120,314,092	\$0	\$120,314,092
CDC	\$5,077,128	\$0	\$5,077,128
Total	\$288,051,236	\$105,810,430	\$182,240,806







Projects Cost Estimates:

All project costs listed in the project plan shall be considered estimates.

Length of TIRZ #5 in Years:

The TIRZ has a 35 year term and is scheduled to end on December 31, 2059 (with the final year's tax increment to be collected by September 1, 2060).

Powers and Duties of Board of Directors:

The Board shall have all powers granted to it by Chapter 311 of the Texas Tax Code, including powers of a municipality under Chapter 380, Local Government Code. The Board shall not be authorized to:

issue bonds;

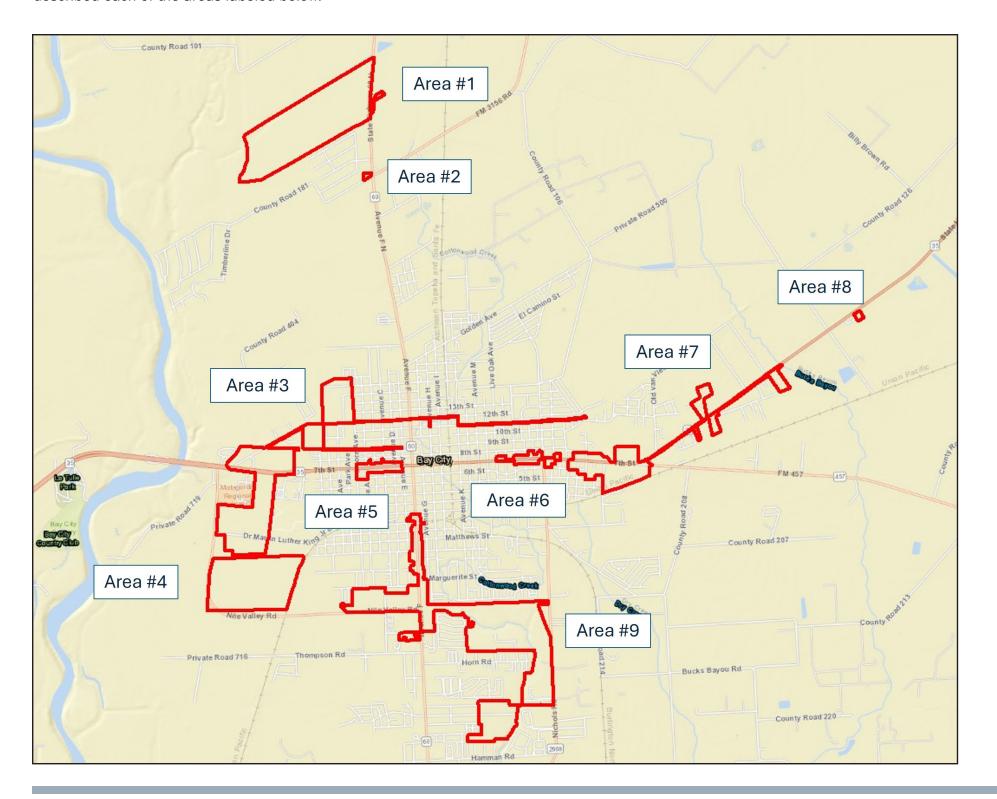
impose taxes or fees;

exercise the power of eminent domain; or

give final approval to the Zone's project and financing plan.

Legal Description

Bay City TIRZ #5 consists of nine noncontiguous areas within the City limits and the City's extraterritorial jurisdiction. The following pages described each of the areas labeled below.



Area #1

Beginning at the northwest corner of Property ID 10399, thence

East across the northern boundary of Property ID 10399 to the point the northeast corner of Property ID 10399 meets the western right of way boundary of State Highway 60, thence

East across State Highway 60 to the point the northwest corner of Property ID 10381 meets the eastern right of way boundary of State Highway 60, thence

South along the eastern right of way boundary of State Highway 60 to the point it meets the southern point of Property ID 10381, thence

North along the southern boundary of Property ID 10381 to the point it meets the northeast corner of Property ID 131904, thence

South along the eastern boundary of Property ID 131904 to the point it meets the northern boundary of the easement directly north of Property ID 10393, thence

South across the easement to the northern boundary of Property ID 10392, thence

West along the southern boundary of the easement, continuing along the boundary of Property ID 10393 to the point the southwest corner of Property ID 10393 meets the eastern right of way boundary of State Highway 60, thence

West across State Highway 60 to the point where the northeast corner of Property ID 128242 meets the southern boundary of the easement directly south of Property ID 10399, thence

West along the southern boundary of the easement directly south of Property ID 10399 to the point it meets Property ID 10688, thence

North to the southwest corner of Property ID 10399, thence

North along the western boundary of Property ID 10399 to the northwest corner of Property ID 10399, which is the point of beginning.

Area #2

Consisting of Property ID 27207, legally described as BAY WAY ESTATE, RESERVE A. ACRES 1.67.



Area #3

Beginning at the point where the northeast corner of Property ID 10682 meets the northern right of way boundary of 12th Street, thence

East along the northern right of way boundary of 12th Street, continuing east along the northern right of way boundary of County Road 12 to the point it meets the southwest corner of Property ID 43390, thence

North along the western boundary of Property ID 43390, continuing north to the western boundary of Property ID 43392, thence

Continuing east along the northern boundary of Property ID 43392, continuing east along the northern boundary of Property ID 43390, thence

South along the eastern boundary of Property ID 43390, then south along the eastern boundary of Property ID 43472, then continuing south again along the eastern boundary of Property ID 43390 to the point it meets the northern right of way boundary of 12th Street, thence

East along the northern right of way boundary of 12th Street to the point it meets the eastern right of way Avenue K, thence

South along the eastern right of way Avenue K to the point it meets the southwest corner of Property ID 25612, thence

East along the southern boundary of Property ID 25612, continuing west crossing Avenue L, Avenue M, Cottonwood Avenue, Sycamore Street, Nichols Avenue, and Mary Avenue, to the southwest corner of Property ID 38296, thence

South to the northeast corner of Property ID 27604, thence

West along the northern boundary of Property ID 27604, continuing west crossing Mary Avenue, Nichols Avenue, Sycamore Street, Cottonwood Avenue, Avenue M, and Avenue L, to the point the western right of way boundary of Avenue K meets the northeast corner of Property ID 25571, thence

North along the western right of way boundary of Avenue K to the point it meets the southern right of way boundary of 12th Street, thence

West along the southern right of way boundary of County Road 12 to the point it meets the eastern right of way boundary of Avenue H, thence

South along the eastern right of way boundary of Avenue H to the point it meets the southern right of way boundary of 11th Street, thence

West across Avenue H to the western right of way boundary of Avenue H, thence

North along the western right of way boundary of Avenue H to the point it meets the southern right of way boundary of 12th Street, thence

West along the southern right of way boundary of 12th Street, continuing west along the southern right of way boundary of County Road 12 to the point it meets the northeast corner of Property ID 15120, thence

South along the eastern boundary of Property ID 15120 to the point it meets the northern right of way boundary of 9th Street, thence

East along the northern right of way boundary of 9th Street to the point it meets the western right of boundary Avenue E, thence

South to the southern right of way boundary of 9th Street, thence

West along the southern right of way boundary of 9th Street to the point it meets Property ID 118754, thence

North across the right of way of 9th Street to the southwest corner of Property ID 15100, thence

North along the western boundary of Property ID 15100 to the point it meets the southern right of way boundary of County Road 12, thence

West along the southern right of way boundary of County Road 12 to the point it meets the northwest boundary of Property ID 15132, thence

East along the northern boundary of Property ID 15132, continuing south along the boundary of Property ID 15132 to the point it meets Property ID 15103, thence

South along the eastern boundary of Property ID 15103 to the point it meets the northern right of way boundary of 7th Street, thence

South across 7th Street to the point the southern right of way boundary of 7th Street meets the northern boundary of Property ID 15110, thence

West along the southern right of way boundary of 7th Street to the point it meets the northeast corner of Property ID 15104, thence

South along the eastern boundary of Property ID 15104 to the point it meets Property ID 88601, thence

South along the eastern boundary of Property ID 88601 to the point it meets the northern right of way boundary of Dr. Martin Luther King Jr. Drive, thence

South across Dr. Martin Luther King Jr. Drive to the northeast corner of Property ID 12257, thence

South along the eastern boundary of Property ID 12257, continuing west and then north along the boundary of Property ID 12257 to the point the northwest corner of Property ID 12257 meets the southern right of way boundary of Martin Luther King Jr. Drive, thence

West along the southern right of way boundary of Martin Luther King Jr. Drive to the point it meets the eastern right of way boundary of Nile Valley Drive, thence

North along the eastern right of way boundary of Nile Valley Road to the point it meets the northwest corner of Property ID 115403, thence

East along the northern boundary of Property ID 115403 to the point it meets Property ID 15104, thence

East and then north along the boundary of Property ID 15104 to the point it meets the southern right of way boundary of 7th Street, thence

West along the southern right of way boundary of 7th Street to the point it meets the northwest corner of Property ID 88576, thence

North across 7th Street to the southwest corner of Property ID 10684, thence

North along the western boundary of Property ID 10684 to the point it meets the western corner of Property ID 10683, thence



Area #3 (Continued)

Continuing north to the western boundary of Property ID 10682, continuing north and then east along the boundary of Property ID 10682 to the northeast corner of Property ID 10682 where it meets the northern right of way boundary of County Road 12, which is the point of beginning.

Area #4:

Consisting of Property ID 12265, legally described as AB 0045, E HALL, ACRES 174.184, (NEW SURVEY) (DEED SAVES & EXCEPTS 1.1689 AC & 5.627 AC FOR ROW) (NILE VALLEY).

Area #5:

Beginning at the point where the western right of way boundary of Moore Avenue meets the southern right of way boundary of 7th Street, thence

North along the western right of way boundary of Moore Avenue to the northeast corner of Property ID 43502, thence

East across Moore Avenue to the northwest corner of Property ID 24478, thence

East along the northern boundaries of Property IDs 24478 and 24479 to the point the northeast corner of Property ID 24479 meets the western right of way boundary of Avenue A, thence

East across Avenue A to the northwest corner of Property ID 24577, thence

East and then north along the northern boundary of Property ID 24577, continuing south to the point it meets the northern boundary of Property ID 24582, thence

East along the northern boundary of Property ID 24582 to the point it meets the western right of way boundary of Avenue B, thence

North along the western right of way boundary of Avenue B to the point it meets the northeast corner of Property ID 24581, thence

East across Avenue B to the northwest corner of Property ID 24739, thence

East across the northern boundaries of Property IDs 24739, 24740, 24741, and 24744, to the point the northeast corner of Property ID 24744 meets the western right of way boundary of Avenue C, thence

South along the western right of way boundary of Avenue C, thence

East across Avenue C to the point the southwest corner of Property ID 24855 meets the northern boundary of the easement separating Property ID 24855 and Property ID 24846, thence

East across the northern boundary of the easement, continuing east across Avenue D, to the point the easement meets the western right of way boundary of Avenue E, thence

South along the western right of way boundary of Avenue E to the point where the northeast corner of Property ID 24963 meets the southern boundary of the easement separating Property ID 24963 and Property ID 24964, thence

West along the southern boundary of the easement to the point it meets the eastern right of way boundary of Avenue C, thence

West across Avenue C to the southeast corner of Property ID 24736, thence

West along the southern boundaries of Property IDs 24736 and 24738, to the point where the southwest corner of Property ID 24738 meets the eastern right of way boundary of Avenue B, thence

West across Avenue B to the southeast corner of Property ID 24586, thence

West along the southern boundaries of Property IDs 24586, 24587, 24588, and 24589, to the point where the southwest corner of Property ID 24589 meets the eastern right of way boundary of Avenue A, thence

South along the eastern right of way boundary of Avenue A to the point it meets the southern right of way boundary of 6th Street, thence

West along the southern right of way boundary of 6th Street to the point it meets the western right of way Moore Avenue, thence

North along the western right of way Moore Avenue to the point the western right of way boundary of Moore Avenue meets the southern right of way boundary of 7th Street, which is the point of beginning.

Area #6

Beginning at the point where the western right of way boundary of Live Oak Avenue meets the southern right of way boundary of 7th Street, thence

North along the western right of way boundary of Live Oak Avenue to the point it meets the northeast corner of Property ID 46901, thence

East across Live Oak Avenue to the northwest corner of Property ID 46908, thence

East across the northern boundaries of Property IDs 46908, 46909, and 46911 to the point the northeast corner of Property ID 46911 meets the western right of way boundary of Elm Avenue, thence

East across Elm Avenue to the northwest corner of Property ID 46916, thence

South along the eastern right of way boundary of Elm Avenue to the point it meets the northern right of way boundary of 7th Street, thence

East along the northern right of way boundary of 7th Street to the point it meets the western right of way boundary of Sycamore Street, thence

North along the western right of way boundary of Sycamore Street to the point it meets the southwest corner of 46916, thence

East across Sycamore Street to the northwest corner of Property ID 37820, thence

East across the northern boundary of Property IDs 37820 and 37821 to the point the northeast corner of Property ID 37821 meets the western right of way boundary of Cypress Avenue, thence

East across Cypress Avenue to the northwest corner of Property ID 37822, thence



Area #6 (Continued)

East across the northern boundary of Property ID 37822 to the northwest corner of Property ID 37823, thence

North to the southwest corner of Property ID 37837, thence

North along the western boundary of Property ID 37837 to the point it meets the southern right of way boundary of 8th Street, thence

East along the southern right of way boundary of 8th Street to the point it meets the eastern right of way boundary of Peach Avenue, thence

South along the eastern right of way boundary of Peach Avenue to the point it meets the northwest corner of Property ID 37826, thence

East along the northern boundaries of Property IDs 37826, 37828, and 37830, to the point the northeast corner of Property ID 37830 meets the western right of way boundary of Nichols Road, thence

South along the western right of way boundary of Nichols Road to the point it meets the northern right of way boundary of 7th Street, thence

East along the norther right of way boundary of 7th Street to the point it meets the southwest corner of Property ID 40030, thence

North and then east along the boundary of Property ID 40030 to the point it meets the northwest corner of Property ID 123268, thence

East then south along the boundary of Property ID 123268 to the point the southeast corner of Property ID 123268 meets the northern right of way boundary of 7th Street, thence

South across 7th street to the point the southern right of way boundary of 7th Street meets the western right of way boundary of Katy Avenue, thence

West along the southern right of way boundary of 7th Street to the point it meets the northeast corner of Property ID 40981, thence

South along the eastern right of way boundary of Property ID 40981, continuing west along the boundary to the point it meets the eastern right of way boundary of Mary Avenue, thence

West across Mary Avenue to the southeast corner of Property ID 40980, thence

South along the western right of way boundary of Mary Avenue to the point it meets the northern right of way boundary of 6th Street, thence

West along the northern right of way boundary of 6th Street to the point it meets the eastern right of way boundary of Nichols Road, thence

North along the eastern right of way boundary of Nichols Road to the point it meets the southern right of way boundary of 7th Street, thence

West along the southern right of way boundary of 7th Street to the point it meets the northeast corner of Property ID 43690, thence

South along the eastern boundary of Property ID 43690, continuing west along the southern boundary to the point it meets the eastern right of way boundary of Peach Avenue, thence

West across Peach Avenue to the southeast corner of Property ID 43681, thence

West along the southern boundaries of Property IDs 43681, 118337, 118339, and 118335, to the point the southwest corner of Property ID 118335 meets the eastern right of way boundary of Cypress Avenue, thence

West across Cypress Avenue to the southeast corner of Property ID 43673, thence

West along the southern boundaries of Property IDs 43673, 43672, 43671, and 43670, to the point the southwest corner of Property ID 43670 meets the eastern right of way boundary of Sycamore Street, thence

West across Sycamore Street to the southeast corner of Property ID 40887, thence

North along the western right of way boundary of Sycamore Street to the point it meets the southern right of way boundary of 7th Street, thence

West along the southern right of way boundary of 7th Street to the point it meets the western right of way boundary of Live Oak Avenue, which is the point of beginning.

Area #7

Beginning at the northwest corner of Property ID 19984 where it meets the southern right of way boundary of Rose Street, thence

East along the southern right of way boundary of Rose Street to the point it meets the northeast corner of Property ID 46563, thence

South along the eastern boundary of Property ID 46563 to the point it meets the northwest corner of Property ID 19987, thence

East then south along the boundary of Property ID 19987 to the point it meets the northern right of way boundary of 7th Street, thence

East along the northern right of way boundary of 7th Street to the point it meets the southwest corner of Property ID 19989, thence

North along the western boundary of Property ID 19989 to the point it meets the western boundary of Property ID 19991, thence

Continuing north along the western boundary of Property ID 19991, continuing east then south along the boundary of Property ID 19991 to the point it meets the northern right of way boundary of 7th Street, thence

East along the northern right of way boundary of 7th Street to the point it meets the southwest corner of Property ID 20169, thence

North along the western boundary of Property ID 20169, continuing to follow the boundary of Property ID 20169 to the point the southeast corner of Property ID 20169 meets the northern right of way boundary of 7th Street, thence

East along the northern right of way boundary of 7th Street to the point it meets the southeast corner of Property ID 28419, thence

South across 7th Street to the point the southern right of way boundary of 7th Street meets the northeast corner of Property ID 20984, thence



Area #7 (Continued)

West along the southern right of way boundary of 7th Street to the point it meets the northeast corner of Property ID 20982, thence

South along the eastern boundary of Property ID 20982 to the point it meets the northeast corner of Property ID 20981, thence

South along the eastern boundary of Property ID 20981, continuing to follow the boundary of Property ID 20981 to the point the western corner of Property ID 20981 meets the southern corner of Property ID 20982, thence

North along the western boundary of Property ID 20982 to the point the western corner of Property ID 20982 meets the southern right of way boundary of 7th Street, thence

West along the southern right of way boundary of 7th Street to the point it meets the eastern boundary of Property ID 20202, thence

South along the eastern boundary of Property ID 20202, continuing to follow the boundary west and then north, to the point it meets the southern right of way boundary of 7th Street, thence

West along the southern right of way boundary of 7th Street to the point it meets the northeast corner of Property ID 122096, thence

South along the eastern boundary of Property ID 122096, continuing to follow the boundary west and then north, to the point it meets the southern right of way boundary of 7th Street, thence

West along the southern right of way boundary of 7th Street to the point it meets the western right of way boundary of FM 457, thence

South along the western right of way boundary of FM 457 to the point it meets the southern right of way boundary of Sargent Ct, thence

West along the southern right of way boundary of Sargent Ct to the point it meets the northeast corner of Property ID 20010, thence

South along the eastern boundary of Property ID 20010 to the point the southeast corner of Property ID 20010 meets the northern right of way boundary of the Union Pacific railroad, thence

West along the northern right of way boundary of the Union Pacific railroad to the point it meets the western right of way boundary of Norvell Avenue, thence

North along the western right of way boundary of Norvell Avenue to the point it meets the northeast corner of Property ID 41001, thence

West along the northern boundary of Property ID 41001, continuing west along the northern boundary of Property ID 41003 to the northwest corner of Property ID 41003, thence

Continuing south along the western boundary of Property ID 41003 to the point the eastern right of way boundary of Waldron Avenue meets the southern right of way boundary of 5th Street, thence

West along the southern right of way boundary of 5th Street to the point it meets the western right of way boundary of Clover Avenue, thence

North along the western right of way boundary of Clover Avenue to the point it meets the southeast corner of Property ID 41029, thence

West along the southern boundary of Property ID 41029 to the point it meets the southeast corner of Property ID 41028, thence

West along the southern boundary of Property ID 41028 to the point it meets the eastern right of way boundary of Helen Avenue, thence

North along the eastern right of way boundary of Helen Avenue to the point it meets the southern right of way boundary of 6th Street, thence

West along the southern right of way boundary of 6th Street to the point it meets the western right of way boundary of Gloria Avenue, thence

North along the western right of way boundary of Gloria Avenue to the point it meets the northeast corner of Property ID 40988, thence

North across 7th Street to the southern boundary of Property ID 19983, thence

East along the southern boundary of Property ID 19983 to the point it meets the southwest corner of Property ID 19984, thence

North along the western boundary of Property ID 19984 to the point the northwest corner of Property ID 19984 meets the southern right of way boundary of Rose Street, which is the point of beginning.

Area #8

Consisting of Property ID 131895, legally described as AB 0151, JOHN DUNCAN, ACRES 2.0, AB 151 & AB 150 (VAN VLECK ISD -AG SITE).

Area #9

Beginning at the point where the southern right of way boundary of Whitson Street meets the eastern right of way boundary of Roberts Road, thence

South along the eastern right of way boundary of Roberts Road to the point it meets the northwest corner of Property ID 48989, thence

East across the northern boundary of Property ID 48989, continuing east along the northern boundary of Property ID 48984, to the point it meets the western boundary of Property ID 48986, thence

East and then north along western boundary of Property ID 48986, to the point it meets the southern right of way boundary of Whitson Street, thence

North across Whitson Street to the southwestern corner of Property ID 48981, thence

East along the northern right of way boundary of Whitson Street to the point it meets the western right of way boundary of Avenue F, thence



Area #9 (Continued)

North along the western right of way boundary of Avenue F to the point it meets the southeast corner of Property ID 48977, thence

West along the southern boundary of Property ID 48977, continuing north along the western boundary to the point it meets the southern boundary of Property ID 48976, thence

West along the southern boundary of Property ID 48976, continuing north along the western boundary of Property ID 48976 to the point it meets the southern right of way boundary of Helen Street, thence

North across Helen Street to the southern boundary of Property ID 12344, thence

West along the southern boundary of Property ID 12344, continuing north along the western boundary to the point it meets the southwest corner of Property ID 12346, thence

North and then east along the boundary of Property ID 12346 to the point it meets the southwest corner of Property ID 43736, thence

North along the western boundaries of Property IDs 43736, 43735, and 12350 to the point the northwest corner of Property ID 12350 meets the southern right of way boundary of Austin Street, thence

North across Austin Street, continuing east along the northern right of way boundary of Austin Street to the point it meets the southwest corner of Property ID 40734, thence

North along the western boundaries of Property IDs 40734, 40731, and 126118 to the point the northwest corner of Property ID 126118 meets the southern right of way boundary of Matthews Street, thence

North across Matthews Street to the southwest corner of Property ID 40746, thence

North along the western boundaries of Property IDs 40746, 40745, 40744, and 40743 to the point the northwest corner of Property ID 40743 meets the southern right of way boundary of Rugeley Street, thence

North across Rugeley Street to the southwest corner of Property ID 25130, thence

North along the western boundaries of Property IDs 25130, 25129, and 25127 continuing east along the northern boundary of Property ID 25127 to the western right of way boundary of Avenue F, thence

North along the western right of way boundary of Avenue F to the southeast corner of Property ID 25115, thence

West along the southern boundary of Property ID 25115, continuing north and then east along the boundary to the point it meets the southwest corner of Property ID 25122, thence

North along the western boundaries of Property IDs 25122, 25121, and 25120 to the point the northwest corner of Property ID 25120 meets the southern right of way boundary of 2nd Street, thence

East along the southern right of way boundary of 2nd Street to the point it meets the northeast corner of Property ID 25140, thence

South along the eastern boundary of Property ID 25140 to the point it meets the northern right of way boundary of the Union Pacific Railroad, thence

South across the Union Pacific Railroad to the northern boundary of Property ID 25135, thence

East along the northern boundary of Property ID 25135 to the northeast corner of Property ID 25135, thence

South along the eastern boundaries of Property IDs 25135, 25134, 25133, and 25131, to the point the southeast corner of Property ID 25131 meets the northern right of way boundary of Rugely Street, thence

South across Rugely Street to the northern boundary of Property ID 40717, thence

West along the southern right of way boundary of Rugely Street to the northeast corner of Property ID 40718, thence

South along the eastern boundaries of Property IDs 40718, 40716, and 40715 to the point the southeast corner of Property ID 40715 meets the northern right of way boundary of Matthews Street, thence

South across Matthews Street to the northeast corner of Property ID 40729, thence

South along the eastern boundaries of Property IDs 40729, 40728, 40727, 40725, and 40723 to the point the southeast corner of Property ID 40723 meets the northern right of way boundary of Austin Street, thence

South across Austin Street to the northeast corner of Property ID 37451, thence

South along the eastern boundaries of Property IDs 37451, 37452, 37454, and 37455 to the point the southeast corner of Property ID 37455 meets the northern right of way boundary of Pearl Street, thence

South across Pearl Street to the northeast corner of Property ID 37459, thence

South along the eastern boundaries of Property IDs 37459, 37460, 37461, 37462, 12371, 12374, and 12375 to the point the southeast corner of Property ID 12375 meets the northern right of way boundary of Marguerite Street, thence

South across Marguerite Street to the northern boundary of Property ID 12391, thence

East along the southern right of way boundary of Marguerite Street to the northeast corner of Property ID 12391, thence

South along the eastern boundary of Property ID 12391, to the point it meets Property ID 12392, continuing south along the eastern boundary of Property IDs 12392, 12394, and 12393, to the point the southeast corner of Property ID 12393 meets the northern boundary of Property ID 12495, thence

East along the northern boundary of Property ID 12495, continuing south and then west along the boundary to the point it meets Property ID 12494, thence

South along the eastern boundary of Property ID 12494 to the point it meets the western right of way boundary of Nichols Road, thence

South along the western boundary of Nichols Road to the point it meets the southeast corner of Property ID 12510, thence

West along the southern right of way boundary of Property ID 12510 to the point it meets the northeast corner of Property ID 12517, thence

South along the eastern boundary of Property ID 12517 to the point it meets the northeast corner of Property ID 12526, thence



Area #9 (Continued)

South along the eastern boundary of Property ID 12526, continuing west and then north along the boundary to the point the northwest corner of Property ID 12526 meets the southern boundary of Property ID 12517, thence

West along the southern boundary of Property ID 12517 to the point it meets the eastern right of way boundary of Mulberry Street, thence

North along the eastern right of way boundary of Mulberry Street to the point it meets the northwest corner of Property ID 12518, thence

East along the northern boundary of Property ID 12518 to the point it meets the western boundary of Property ID 12509, thence

South and then east along the boundary of Property ID 12509 to the point it meets the southwest corner of Property ID 12510, thence

North along the western boundary of Property ID 12510 to the point it meets the southern boundary of Property ID 12494, thence

West along the southern boundary of Property ID 12494 to the point it meets the southeast corner of Property ID 12496, thence

West along the southern boundary of Property ID 12496 to the point it meets the southeast corner of Property ID 27466, thence

North along the western boundary of Property ID 12496 to the point it meets the eastern right of way boundary of Kettering Drive, thence

North along the eastern right of way boundary of Kettering Drive to the point it meets the southern right of way boundary of Sandlewood Drive, thence

East along the southern right of way boundary of Sandlewood Drive, continuing along the right of way boundary of Sandlewood Drive to the southeast corner of Property ID 27329, thence

North along the eastern boundaries of Property IDs 27329, 27328, 27327, and 27326, to the point the northern corner of Property ID 27326 meets the eastern corner of the easement directly south of Property ID 12495, thence

West along the southern boundary of the easement directly south of Property ID 12495, to the point the northwest corner of Property ID 27313 meets the northeast corner of Property ID 12498, thence

South along the eastern boundaries of Property IDs 12498 and 12501, to the point the southeast corner of Property ID 12501 meets the northern right of way boundary of Baywood Drive, thence

West along the northern right of way boundary of Baywood Drive to the point it meets the eastern right of way boundary of Avenue F, thence

South across Baywood Drive to the northwest corner of Property ID 12502, thence

West across Avenue F to the northeast corner of Property ID 12274, thence

West along the southern right of way boundary of Baywood Drive to the point it meets the northeast corner of Property ID 87321, thence

South along the eastern boundary of Property ID 87321, continuing west and then north along the boundary to the point the northwest corner of Property ID 87321 meets the southern right of way boundary of Baywood Drive, thence

North across Baywood Drive to the southern boundary of Property ID 12275, thence

East along the northern right of way boundary of Baywood Drive to the point it meets the western right of way boundary of Avenue F, thence

North along the western right of boundary of Avenue F to the point it meets the southeast corner of Property ID 12336, thence

West along the southern boundary of Property ID 12336 to the point it meets the eastern right of way boundary of Roberts Road, thence

West across Roberts Road to the southeast corner of Property ID 49029, thence

West along the southern boundary of Property ID 49029, continuing to follow the boundary of Property ID 49029 to the point it meets the southwest corner of Property ID 49019, thence

North along the western boundary of Property ID 49019 to the point where the northwest corner of Property ID 49019 meets the southern right of way boundary of Whitson Street, thence

East along the southern right of way boundary of Whitson Street to the point it meets the eastern right of way boundary of Roberts Road, which is the point of beginning.



Property ID	Owner	Acres	Legal Description	Address	Estimated 2024	Taxable Value
10399	IRONWOOD 60 LLC	248.71	AB 0009, BOMAN & WILLIAMS, ACRES 248.71, (NEW SURVEY) 15% UND INT	HWY 60 N	\$	23,410
10682	BAREY SYED YUSUF & BABY NUSRAT BARI	5.24	AB 0009, BOMAN & WILLIAMS, ACRES 5.237	70 12TH ST	\$	114,060
10684	ANUM4EVER LLC	1.41	SRMA 7TH S/D, LOT 2, 1.41 AC (REPLAT AB 09 3.91 AC)	107 12TH ST	\$	166,780
12257	GCA VENTURES LLC	26.59	AB 0045, E HALL, ACRES 26.594, (TR S OF MLK JR DR)	DR MARTIN LUTHER KING JR DR	\$	1,780
12265	LEDWIG JULIUS JR & CAROL & SCOTT & CHERYL	174.18	AB 0045, E HALL, ACRES 174.184, (NEW SURVEY) (DEED SAVES & EXCEPTS 1.1689 AC & 5.627 AC FOR ROW) (NILE VALLEY)	NILE VALLEY	\$	70,820
12336	WARD E PROPERTIES #2 LTD LLP	0.23	AB 0045, E HALL, ACRES 0.226, (70 X 141 SPIC & SPAN)	3612-A AVE F	\$	72,100
12344	DEPENDABLE MACHINE INC	1.09	E HALL AB 45 165X286.8 (1.086 AC)	3124 AVE F	\$	196,020
12346	VAUGHAN WATTS R SR	0.17	E HALL AB 45 .168 AC (50X146.8)	3122 AVE F	\$	13,320
	GWP PROPERTIES LLC	0.95	AB 0045, E HALL, TR 59 146 X 282	3000 AVE F	\$	342,070
12371	JONES KRISTA LYNN	0.62	E HALL AB 45 TRS 78 & 79 48.3 X 212.5 & 85 X 109 (.236 AC) & (.213 AC) + FAIRVIEW SD LT 8 BLK 2	3201 AVE F	\$	189,000
12373	PIERSON FIVE PROPERTIES LLC	0.21	E HALL AB 45 85'X107' (.208 AC)	3203 AVE F	\$	120,220
12374	SHAH SATISHCHANDRA & SHITAL	0.56	EHALL AB 45 108.25X225.4 (.56 AC)	3211 AVE F	\$	147,600
12375	SHAH SHITAL & SATISH		AB 0045, E HALL, ACRES .307, (97 X 138)	3217 AVE F	\$	172,410
	AHMED BUSINESS INC		AB 0045, E HALL, ACRES 3.317, 507' X 285'	3333 AVE F	\$	1,850,000
-	OUK JOHNDY		E HALL AB 45 133X285 (.870 AC)	3404 AVEF	\$	157,150
-	WARD E PROPERTIES #3 LTD LLP		E HALL AB 45 162.5 X 285' (1.0579 AC)	3507 AVE F	\$	234,020
	WARD E PROPERTIES #2 LTD LLP		E HALL AB 45 1.1908 ACRES 182' X 285'	3501 AVEF	\$	434,180
	RUSK ENERGY CORPORATION		AB 0045, E HALL, ACRES 94.508	FM 2668 NICHOLS RD	\$	516,160
	CITY OF BAY CITY		AB 0045, E HALL, ACRES 33.058, (EAST SIDE OF NILE VALLEY LOOP)-NEW SURVEY	3588 NICHOLS RD	\$	310,160
-			·		\$	97,280
-	RUSK ENERGY CORPORATION	<u> </u>	E HALL AB 45 20.357 AC BEHIND BAYWOOD S/D	BAYWOOD DR	- '	97,280 44,650
	RUSK ENERGY CORPORATION WARD E PROPERTIES #1 LTD LLP		E HALL AB 45 10.9 AC BEHIND BAYWOOD S/D AB 0045, E HALL, ACRES 3.693	BAYWOOD DR 3605 AVE F	\$ \$	44,650 154,430
-		<u> </u>			- T	
	D V SUBWAY LP		AB 0045, E HALL, ACRES .416	3611 AVE F	\$	98,490
	CITY OF BAY CITY		AB 0045, E HALL, ACRES 3.873, 383 X 500.2	3701 AVE F	\$	
	RUSK ENERGY CORPORATION		AB 0045, E HALL, ACRES 55.0	4268 FM 2668 NICHOLS RD	\$	407,230
	CITY OF BAY CITY		E HALL AB 45 16.99 ACRES (BEHIND COTTONWOOD S/D)	SPRUCE	\$	-
	CITY OF BAY CITY		EHALL AB 45 17.0 AC (PALM VILLAGE SEC 3)	4701 MULBERRY	\$	-
12526	AMERICAN REALTY SERVICES INC	22.10	AB 0045, E HALL, ACRES 22.1	5001 MISTY LANE	\$	275,290
15100	CITY OF BAY CITY	2.82	RPTSTONE AB92 SUR1 2.82 AC	12TH ST	\$	-
15103	JAYNEIL CORPORATION	5.01	AB 0092, RPT STONE, ACRES 5.01	407 7TH ST	\$	1,200,000
15104	MALONEY JAMES VINCENT & JAMES GRANT ALLISON	47.14	AB 0092, RPT STONE, ACRES 47.1425	7TH ST	\$	16,530
15120	CITY OF BAY CITY	10.41	AB 0092, RPT STONE, ACRES 10.41, SURVEY 1	600 B 12TH ST	\$	-
15124	GAVRANOVIC WILLIAM JOSEPH SR	2.88	AB 0092, RPT STONE, ACRES 2.88, (7TH & 12TH ST), (NEW SURVEY=TR 26-2.39 AC + TR 26A49 AC)	97 7TH ST	\$	136,990
15129	CITY OF BAY CITY	4.57	RPTSTONE AB92 TR5 4.574 AC HWY35 WEST	201 7TH ST	\$	-
15130	CTX RESTAURANTS INC	0.52	AB 0092, RPT STONE, ACRES .516	301 7TH ST	\$	158,330
15132	BULLDOG DEVELOPERS INC	8.26	AB 0092, RPT STONE, ACRES 8.255	515 7TH ST	\$	197,770
15136	CITY OF BAY CITY	5.50	AB 0092, RPT STONE, ACRES 5.501	12TH ST	\$	-
15138	HAPPY BAY LLC	6.00	AB 0092, RPT STONE, ACRES 6.0	101 7TH ST	\$	710,700
19984	JJ & K BUSINESS INC	2.84	AB 0271, I & G N RR CO, ACRES 2.837, 430 X 297.6	3501 7TH ST	\$	474,610
19985	SWFDM BAY CITY LLC		[&GN AB271 125'X335.93' (.964 AC)	3521 7TH ST	\$	759,780
	MOLNITA KAN	0.84	AB 0271, I & G N RR CO, ACRES .84, 184.4 X 263	3729 7TH ST	\$	424,080
	MARTIN GARY		I & G N AB 271 130X259.3 (.774 AC)	3915 7TH ST	\$	294,330
-	GONZALES NANCY		AB 0271, I & G N RR CO, ACRES 0.502, 105 X 210.67	3921 7TH ST	\$	187,850
	ROCK HARD REAL ESTATE LLC		AB 0271, I & G N RR CO, ACRES 13.559	4001 7TH ST	\$	5,000,000
	KHOV SIVLEANG		AB 0271, I & G N RR CO, ACRES .574	4206 7TH ST	\$	144,380
-	ALVARADO CECILIO J	<u> </u>	AB 0271, I & G N RR CO, ACRES 1.14, S	4206 SARGENT COURT	\$	174,870
-	ALVARADO CECILIO J		AB 0271, I & G N RR CO, ACRES 1.14, S	4206 SARGENT COURT	\$	174,870
	VACEK CODY W & BRITTANY M		AB 0271, I & G N RR CO, ACRES .197, (NEW SURVEY)	4100 SARGENT CT	\$	80,300
	BULLARD LONNIE & ELISA G		AB 0271, I & G N RR CO, ACRES 1.346	4020 SARGENT CT	\$	89,120
	VACEK CODY W & BRITTANY M		AB 0271, 1 & G N RR CO, ACRES 2.46, (NEW SURVEY),	4024 SARGENT CT	ψ \$	124,840
-	GRAND YANG AND LIN PROPERTIES INC		AB 0271, 1 & G N RR CO, ACRES 3.64	4020 7TH ST	4	2,350,000
-			,	3800 7TH ST	Φ Φ	
	HAMER REAL ESTATE HOLDINGS LLC		AB 0271, I & G N RR CO, ACRES 0.92, REPLAT RESERVE "A"		Φ Φ	124,230
	CASH RANDY K & CELESTE N		AB 0271, I & G N RR CO, ACRES 1.812	NORVELL RD	\$	52,150
	KIC INVESTMENTS LLC		AB 0271, I & G N RR CO, ACRES 6.89	3900 7TH ST	5	420,180
	ANUM4EVER LLC		AB 0273, I & G N RR CO, ACRES 8.46	5421 7TH ST	\$	230,660
	PATEL PANKAJ T		1 & GN AB 274/273 13.49 ACRES	4849 7TH ST	\$	464,230
	KORTLAND INVESTMENTS LLC		1 & GN AB 274/273 10.831 ACRES	4715 7TH ST	\$	1,718,000
	CITY OF BAY CITY		I & GN AB 274/273 11.621 ACRES	457	\$	
	SUTHERLAND LUMBER SOUTHWEST		I & G N AB 274 6.612 ACRES	5000 7TH ST	\$	1,101,270
1 20203	BK MEHTA PROPERTIES LLC	4.37	I & G N AB 274 4.369 ACRES	5020 7TH ST	\$	1,965,710



Property ID Owner	Acres Legal Description	Address	Estimated 2024 Taxable Value
20981 DEVEENA ENTERPRISE INC	3.94 AB 0339, I & G N RR CO, ACRES 3.94, AB 339/273 (ACREAGE OUTSIDE CITY LIMITS)	5900 7TH ST	\$ 162,20
20982 DEVEENA ENTERPRISE INC	5.04 AB 0339, I & G N RR CO, ACRES 5.04, AB 339/273, (ACREAGE LOCATED INSIDE THE CITY LIMITS)	5900 7TH ST	\$ 506,43
24476 CITY OF BAY CITY	2.06 BAY CITY ORIGINAL TOWNSITE, BLOCK 7, LOT 1-12	1100 7TH STREET	\$ -
24478 MASTERS ROBERT R & PEGGY ELAINE	0.49 BAY CITY ORIGINAL TOWNSITE, BLOCK 8, LOT 1-3	1105 7TH STREET	\$ 75,60
24479 DUKE ELMO JR & MARIANNE	0.49 BAY CITY ORIGINAL TOWNSITE, BLOCK 8, LOT 4-6	2100 AVE A	\$ 126,23
24577 REYES CARLOS ENRIQUE & CARLOS E REYES JR & ALBERTO REYES	0.64 BAY CITY ORIGINAL TOWNSITE, BLOCK 21, LOT 1 & 2 (W-100') + ALL OF LT 3 & S-10' LOT 4 +, E-80' LOTS 4-6	1201 7TH ST	\$ 55,12
24582 AIRGAS USA LLC	0.45 BAY CITY ORIGINAL TOWNSITE, BLOCK 21, LOT 11-12 + E-50' LOTS 1 & 2	1221 7TH ST	\$ 209,46
24586 BALDERAS JUAN D SR	0.34 BAY CITY ORIGINAL TOWNSITE, BLOCK 22, LOT 7-8	1220 7TH ST	\$ 73,25
24587 COLESIO JORGE & SIGRID	0.17 BAY CITY ORIGINAL TOWNSITE, BLOCK 22, LOT 9	1212 7TH ST	\$ 106,63
24588 GREEN WILLIAM F III	0.17 BAY CITY ORIGINAL TOWNSITE, BLOCK 22, LOT 10	1206 7TH ST	\$ 18,73
24589 GREEN WILLIAM F III	0.34 BAY CITY ORIGINAL TOWNSITE, BLOCK 22, LOT 11-12	1204 7TH ST	\$ 101,13
24736 WILLIAMS SHERRY R & GARY C	0.42 BAY CITY ORIGINAL TOWNSITE, BLOCK 35, LOT 7-8 & E/2 LOT 9	1320 7TH ST	\$ 277,41
24738 GJOKA ILIR	0.59 BAY CITY ORIGINAL TOWNSITE, BLOCK 35, LOT 9 (W/2) & LOT 10-12	1300 7TH ST	\$ 363,80
24739 TENDER YEARS ENRICHMENT LEARNING	0.25 BAY CITY ORIGINAL TOWNSITE, BLOCK 36, LOT 1-3 (W-50')	1301 7THST	\$ 184,35
24740 BAY CITY PORT AUTHORITY	0.11 BAY CITY ORIGINAL TOWNSITE, BLOCK 36, LOT 1-3 (CENTER 50')	1305 7TH ST	\$ -
24741 PORT OF BAY CITY AUTHORITY	0.39 BAY CITY ORIGINAL TOWNSITE, BLOCK 36, LOT 1-3 (E-50') & LOTS 10-12 (W-45')	1317 7TH ST	\$ -
24744 THAT LUBE & MOUNT SHOP INC	0.51 BAY CITY ORIGINAL TOWNSITE, BLOCK 36, LOT 7-12 (E-100')	1317 7TH ST	\$ 204,30
24846 CRACKER BARREL PARTNERSHIP LTD	0.24 BAY CITY ORIGINAL TOWNSITE, BLOCK 49, LOT 1-3	2029 AVE C	\$ 26,25
24848 CRACKER BARREL PARTNERSHIP LTD	0.24 BAY CITY ORIGINAL TOWNSITE, BLOCK 49, LOT 4-6	1409 7TH ST	\$ 26,25
24850 CRACKER BARREL PARTNERSHIP LTD	0.32 BAY CITY ORIGINAL TOWNSITE, BLOCK 49, LOT 7-12	1409 7TH ST	\$ 617,88
24850 CRACKER BARREL PARTNERSHIP LTD	0.32 BAY CITY ORIGINAL TOWNSITE, BLOCK 49, LOT 7-12 0.16 BAY CITY ORIGINAL TOWNSITE, BLOCK 49, LOT 7-12	1417 7TH ST	\$ 617,88
24850 CRACKER BARREL PART NERSHIP LTD 24860 SPILLERS GARY MICHAEL	0.16 BAY CITY ORIGINAL TOWNSITE, BLOCK 49, LOT 7-12 0.16 BAY CITY ORIGINAL TOWNSITE, BLOCK 50, LOT 13-14	1417 71H ST 1420 7TH ST	\$ 617,88
24861 JAIN SHASHANK	0.48 BAY CITY ORIGINAL TOWNSITE, BLOCK 50, LOT 15-20 & N-80' LOTS 21-24	1400 7TH ST	\$ 591,55
24862 JAIN SHASHANK	0.32 BAY CITY ORIGINAL TOWNSITE, BLOCK 50, LOT 21-24 (S-60')	2109 AVE C	\$ 15,00
24964 FLORES DAVID & DENISE	0.21 BAY CITY ORIGINAL TOWNSITE, BLOCK 63, LOT 13-17 (S-50')	2108 AVE E	\$ 93,73
24965 EVANS SYSTEMS INC	0.18 BAY CITY ORIGINAL TOWNSITE, BLOCK 63, LOT 13-17 (N-90')	1518 7TH ST	\$ 50,35
24966 CUMBIE BERNARD ALLEN	0.19 BAY CITY ORIGINAL TOWNSITE, BLOCK 63, LOT 18-19 & E/2 LOT 20	1514 7TH ST	\$ 192,15
24967 SANDERS BARBARA C	0.21 BAY CITY ORIGINAL TOWNSITE, BLOCK 63, LOT 21-22 & W/2 LOT 20 & 5.3' LOT 23	1504 7TH ST	\$ 94,48
24968 SANDERS BARBARA C	0.16 BAY CITY ORIGINAL TOWNSITE, BLOCK 63, LOT 24 & PT LOT 23	1500 7TH ST	\$ 130,30
24969 COOK CHIROPRACTIC INC	0.40 BAY CITY ORIGINAL TOWNSITE, BLOCK 64, LOT 1-5	1507 7TH ST	\$ 354,56
24970 COOK CHIROPRACTIC INC	0.24 BAY CITY ORIGINAL TOWNSITE, BLOCK 64, LOT 6-8	1511 7TH ST	\$ 26,25
24971 SANCHEZ ALEJANDRO & MARICRUZ ZAMORA	0.32 BAY CITY ORIGINAL TOWNSITE, BLOCK 64, LOT 9-12	1521 7TH ST	\$ 75,92
25115 CARROLL ENTERPRISES LLC	1.01 BAY CITY ORIGINAL TOWNSITE, BLOCK 83, LOT 1-3 & 10-12	2620 AVE F	\$ 85,66
25120 ANDERSON HARLIN D	0.16 BAY CITY ORIGINAL TOWNSITE, BLOCK 83, LOT 7	2600 AVE F	\$ 106,48
25121 GALVEZ PROSCILLA ANN & JUAN ANTONIO JR	0.16 BAY CITY ORIGINAL TOWNSITE, BLOCK 83, LOT 8	2604 AVE F	\$ 75,49
25122 CONFIDENT GROUP INVESTORS LLC	0.16 BAY CITY ORIGINAL TOWNSITE, BLOCK 83, LOT 9	2608 AVE F	\$ 80,27
25127 PINGREE 2000 REAL ESTATE HOLDINGS LLC	0.23 BAY CITY ORIGINAL TOWNSITE, BLOCK 84, LOT 8-9 (E-100')	2704 AVE F	\$ 131,99
25129 CHARLES HAGEMAN	0.17 BAY CITY ORIGINAL TOWNSITE, BLOCK 84, LOT 10	2708 AVE F	\$ 50,97
25130 PHILLIPS WILLIAM T & JOSHUA M PHILLIPS	0.33 BAY CITY ORIGINAL TOWNSITE, BLOCK 84, LOT 11-12	2710 AVE F	\$ 87,19
25131 SILVA RAUL & MYRTHALA	0.34 BAY CITY ORIGINAL TOWNSITE, BLOCK 85, LOT 1-2	2721 AVE F	\$ 71,26
25133 COURAGE WITH GRACE MINISTRIES	0.17 BAY CITY ORIGINAL TOWNSITE, BLOCK 85, LOT 3	2707 AVE F	\$ 186,97
25134 CHIU HO KUEN	0.34 BAY CITY ORIGINAL TOWNSITE, BLOCK 85, LOT 4-5	2705 AVE F	\$ 247,76
25135 CITY OF BAY CITY	0.34 BAY CITY ORIGINAL TOWNSITE, BLOCK 85, LOT 6-7	1708 1ST ST	\$ -
25140 NEEDVILLE SDI LP	1.02 BAY CITY ORIGINAL TOWNSITE, BLOCK 86, LOT 1-6	2601 AVE F	\$ 320,20
27207 LE NAM VAN #IRA051676	1.67 BAY WAY ESTATE, RESERVE A, ACRES 1.67	HWY 60 N	\$ 52,86
37451 MARSEP BUSINESS INC	0.39 FAIRVIEW S/D LOTS 1, 2 & N 25' LOT 3 BLK 1	3001 AVE F	\$ 127,85
37452 WARD E PROPERTIES #2 LTD LLP	0.24 FAIRVIEW BLOCK 1, LOT 4 & S/25' LT 3	3007 AVEF	\$ 182,76
37454 ARAGON LUIS R JR	0.16 FAIRVIEW S/D LOT 5 BLK 1	3017 AVEF	\$ 59,30
37455 SITZ REBECCA M	0.16 FAIRVIEW S/D LOT 6 BLK 1	3021 AVEF	\$ 176,25
37459 WOMEN'S PREGNANCY CENTER OF MATAGORDA COUNTY	0.16 FAIRVIEW 5/D LOT 6 BLK 1 0.48 FAIRVIEW, BLOCK 2, LOT 1, 2 & 3	3107 AVEF	\$ 176,25
37460 WARD E PROPERTIES #3 LTD LLP	0.22 FAIRVIEW S/D LOT 4 & N 20' LOT 5 BLK 2	3107 AVEF 3115 AVE F	\$ 137,93
37461 WARD E PROPERTIES #3 LTD LLP	0.21 FAIRVIEW S/D S30'LOT 5 & N 35'LOT 6 BLK 2	3117 AVEF	\$ 108,22
37462 MIDDLETON WENDELL OWEN ESTATE	0.21 FAIRVIEW S/D S15'LOT 6 & ALL LOT 7 BLK 2	3121 AVE F	\$ 233,22
37820 SF INVESTMENT PROPERTIES LLC	0.46 FRYS/D LOTS 1, 2, & 3 BLK 1	2801 7TH STREET	\$ 388,08
37821 NGUYEN LINH HUU & VAN THUY DANG	0.67 FRYS/D LOTS 4-7 BLK 1	2809 7TH STREET	\$ 645,00
37822 SVETLIK ROSIE TOMASEK	0.33 FRY S/D, BLOCK 2, LOT 1,2	2901 7TH STREET	\$ 186,59
37823 BIGGERSTAFF JO ETTA BOYSEN TR	0.64 FRYS/D LOTS 3-6 BLK 2	2921 7TH STREET	\$ 327,97
37826 MARDIS AUTO PARTS INC	0.33 FRYS/D S140'LOTS1&2 BLK3	3001 7TH STREET	\$ 346,11
37828 MARDIS AUTO PARTS INC	0.75 FRYS/D S/2 LOTS 3, 4 & ALL LOT 5 BLK 3	3009 7TH STREET	\$ 110,32
37830 GROUND BREAKING LUBE PITSTOP LLC	0.52 FRY S/D S/2 LOTS 6 & 7 BLK 3	3021 7TH STREET	\$ 140,60



Property ID	Owner	Acres Legal Description	Address	Estimated 2	2024 Taxable Value
37837	BIGGERSTAFF JO ETTA BOYSEN TR	0.61 FRY S/D - EXTENSIION, BLOCK 2, LOT 7-10	2917 7TH STREET	\$	391,490
40030	LAM KENNY & WANDA	0.32 MEADOWLAWN S/D LOTS 9-11 BLK 11	3201 7TH STREET	\$	127,300
40715	HUERTA JOSEPH	0.51 MOORES 2ND LOTS 7-9 BLK 13	2815 AVE F	\$	156,650
40716	MEMON SHAKOOR & SABRINA	0.25 MOORES 2ND LOT 10 & S/2 LOT 11 BLK 13	2809 AVE F	\$	96,470
40718	HUERTA RAYMOND III	0.15 MOORES 2ND W90' LOT 12 & NW25X90' LOT 11 BLK 13	2803 AVE F	\$	97,570
40723	LOPEZ JESUS I & LUZ M	0.37 MOORE 2ND, BLOCK 14, LOT 9 & 10	2921 AVE F	\$	164,330
40725	NAVARRO GABRIEL	0.51 MOORE 2ND, BLOCK 14, LOT 11-13	2915 AVE F	\$	214,070
40727	NAVARRO GABRIEL	0.17 MOORES 2ND LOT 14 BLK 14	2909 AVE F	\$	79,890
40728	SF INVESTMENT PROPERTIES LLC	0.17 MOORES 2ND ALL LT 15 & PT LT 16 (6.5'X140' & 43.5'X90') BLOCK 14	2905 AVE F B STE A,B,C	\$	144,830
40729	DAVANT JAMES E & SANDRA W	0.17 MOORES 2ND E 50'LOT 16 BLK 14 (50'X 43.5')	1712 MATTHEW	\$	88,950
40731	TIDRICK FAMILY TRUST	0.75 MOORE 2ND, BLOCK 15, LOT 3A REPLAT (PT LT 2 & 3-6)	2912 AVEF	\$	306,150
40733	LOPEZ EVELIO & LUZ MARIA	0.27 MOORES 2ND E 110' LOTS 7 & 8 BLK 15	2920 AVE F	\$	108,920
40734	LOPEZ EVELIO & LUZ MARIA	0.09 MOORES 2ND W 40' LOTS 7 & 8 BLK 15	2922 AVE F	\$	15,630
40743	DAVIS ENTERPRISES	0.31 MOORES 2ND LOT 1 & N 43' LOT 2 BLK 16	2802 AVEF	\$	297,650
40744	DAVIS BROTHERS ENTERPRISES	0.19 MOORES 2ND S7'LOT 2 & ALL LOT 3 BLK 16	2802 AVE F	\$	49,850
40745	DAVIS BROTHERS ENTERPRISES	0.17 MOORES 2ND N 45.7' LOT 4 BLK 16	2812 AVE F	\$	41,880
40746	ADDON ENTERPRISES LLC	0.33 MOORES 2ND \$4.3' LOT 4 & ALL LOTS 5 & 6 BLK 16	2820 AVE F	\$	186,300
40980	SADAKAH ENTERPRISE LLC	1.93 NICHOLS & NORVELL LOTS 1-12 BLK 1 (STORE #6)	3100 7TH STREET	\$	2,243,510
40981	AYMAN HOLDINGS LLC	0.30 NICHOLS & NORVELL LOTS 1 & 2 BLK 2	3202 7TH STREET	\$	160,200
	KORENEK ALLEN J & ARLENE	0.64 NICHOLS & NORVELL LOTS 1-4 BLK 4	3408 7TH STREET	\$	289,570
	PASS CHRISTIAN INC	0.21 NICHOLS & NORVELL, BLOCK 4, LOT 5 & 6, + 20' X100' ALLEY ABANDOMENT	3420 7TH STREET	\$	660,000
	GONZALEZ DIEGO & JESSICA O	0.32 NICHOLS & NORVELL LOT 7 & 8 BLK 4	3421 6TH ST	\$	239,170
40993	CALVARY BAPTIST CHURCH	0.64 NICHOLS & NORVELL LTS 9-12 BLK 4	3415 7TH STREET	\$	40,000
	CRAFT FRANK S JR & JEAN ANN FINLAY	1.93 NICHOLS & NORVELL LOTS 1-12 BLK 5	3512 7TH STREET	\$	1,057,332
	CRAFT FRANK S JR & JEAN ANN FINLAY	0.80 NICHOLS & NORVELL, BLOCK 6, LOT 3 & 9-10	7TH STREET	\$	112,700
-	CRAFT FRANK S JR & JEAN ANN FINLAY	0.32 NICHOLS & NORVELL LOTS 4 & 5 BLK 6 (INC PT OF ALLEY)	3612 7TH STREET	\$	74,620
	AMBAJI ENTERPRISES INC	0.48 NICHOLS & NORVELL, BLOCK 6, LOT 6-8, PLUS 30' ROAD ROW, PT OF ALLEY, PART OF 6TH ST	3620 7TH STREET	\$	605,150
	FF&L REAL ESTATE LLC	0.48 NICHOLS & NORVELL LOTS 1,2 & W1/2 LOT 3 BLK7 (PLUS 30' OF ROAD & PT ALLEY)	3716 7TH STREET	\$	394,410
	FERNANDEZ JOSE L	0.96 NICHOLS & NORVELL LOTS 4-6 & N 100' LOTS 7-9 BLK 7 (150X250')	3720 7TH STREET	\$	422,770
	OM SHIVAY PPD ENTERPRISES LLC	1.45 NICHOLS & NORVELL LTS 10-12 & S29.93'LTS 7-9 BLK7 + LTS 1-6 BLK8 + 6TH ST R.O.W.	3712 7TH STREET	\$	471,130
	CRAFT FRANK S JR & JEAN ANN FINLAY	0.48 NICHOLS & NORVELL LOTS 1-3 BLK9 (INC PT 6TH ST & PT CLOVER ST)	3600 6THST	\$	46,130
	AMBAJI ENTERPRISES INC	0.48 NICHOLS & NORVELL, BLOCK 9, LOT 4-6, PLUS 30' WALDRON ROW & 30' 6TH ST ROW	3620 6TH ST	\$	36,540
	VEGA BALTAZAR & GLORIA	0.48 NICHOLS & NORVELL LOTS 7-9 BLK 9	3619 5TH ST	\$	67,540
	GONZALES JUAN A JR & MARIA	0.16 NICHOLS & NORVELL LOT 10 BLK 9	3611 5TH ST	\$	68,800
-	VICTORIA'S INVESTMENT GROUP LLC	0.32 NICHOLS & NORVELL LOTS 11 & 12 BLK9	3601 5TH ST	\$	153,450
	PREMIER BAYWASH LLC	0.80 NICHOLS & NORVELL, REPLAT RESERVE "B", ACRES .8	3800 7TH STREET	\$	910,950
41010	CASH RANDY K & CELESTE N	1.16 NICHOLS & NORVELL PTLOT B 1.0 AC APPROX 128 X 338'	2105 NORVELL	\$	87,070
	DAVIS ALVIN C JR	0.86 NICHOLS & NORVELL BLK C (.86 AC) 2201 NORVELL	2201 NORVELL	\$	13,070
	HERNANDEZ LIVORIO & GUADALUPE	0.85 NICHOLS & NORVELL BLK C	2203 NORVELL	\$	125,710
	BELL DEREK & STEPHANIE	1.10 NICHOLS & NORVELL BLK PT C & D 1 ACRE	2217 NORVELL	\$	58,430
	GARCIA MARY	0.26 NICHOLS & NORVELL BLK 60X150'OF PT OF C & D	2205 NORVELL	\$	79,200
	DAVIS ALVIN C JR	0.98 NICHOLS & NORVELL BLK D .98 AC	2207 NORVELL	\$	6,200
	DAVIS ALVIN C JR	1.66 NICHOLS & NORVELL BLK E 1.6577 AC	2209 NORVELL	\$	48,080
	CUELLAR MANUEL & MARIA	0.17 NICHOLS & NORVELL BLK E .168 ACRES	2305 NORVELL	\$	95,950
	RAMIREZ MARIA	0.39 NICHOLS & NORVELL BLKE .3903 AC	2301 NORVELL	\$	199,970
	MUSKIET LAWRENCE M & PAMELA M	0.22 NICHOLS & NORVELL PT OF LT E & F .215 AC (.082 AC ""E"" & .133 AC ""F"")	2309 NORVELL	\$	70,500
	DAVIS ALVIN C JR	1.50 NICHOLS & NORVELL PT BLK F 1.502 ACRES	2313 NORVELL	\$	43,930
	CUELLAR MANUEL & MARIA	0.29 NICHOLS & NORVELL BLK F .29 AC	2313 NORVELL	\$	86,630
	GARZA MELINDA M & CHRISTOPHER	0.55 NICHOLS & NORVELL BLKG (.55 AC)	2401 NORVELL	\$	100,720
	CRAFT FRANK S JR & JEAN ANN FINLAY	0.32 NICHOLS & NORVELL, BLOCK 10, LOT 1-2	3500 6TH ST	\$	20,000
	CRAFT FRANK S JR & JEAN ANN FINLAY	0.64 NICHOLS & NORVELL, BLOCK 10, LOT 3-6 INC PT 6TH ST(60X200)	3512 6TH ST	\$	293,770
	BAY CITY 50 LLC	49.40 PARK ADDITION, BLOCK ALL BLKS 12-15 & 17-21 & 46-55, (LESS LTS 10-12 BLK 51), ACRES 49.395	12TH ST	\$	7,160
	CITY OF BAY CITY	0.40 PARK ADDITION, BLOCK 16. LOT 1-6	711 GRACE	\$	-,100
	CITY OF BAY CITY	0.52 PARK ADDITION, BLOCK 51, LOT 10-12	GRACE	\$	-
	ANDERSON IRAT	0.49 PARKER S/D, BLOCK 1, LOT 1-3	2804 7TH ST	\$	288,850
	MUECKE INVESTMENT LTD	0.16 PARKER S/D, BLOCK 1, LOT 4	2808 7TH ST	\$	113,850
	DENN MANUEL & HELEN M ESTATE	0.16 PARKER S/D, BLOCK 1, LOT 5	2816 7TH ST	\$	111,250
	DENN MANUEL & HELEN M ESTATE	0.32 PARKER S/D, BLOCK 1, LOT 6-7	2824 7TH ST	\$	237,620
	GRANBERRY KELSEY WALLACE & BETTIE W	0.31 PARKER S/D, BLOCK 2, LOT 5-6	2916 7TH ST	\$	416,000
			12020 /01	*	+10,000



Property ID	Owner	Acres	Legal Description	Address	Estimated 2	024 Taxable Value
43734	MOBERLEY OSCAR R TESTAMENTARY TRUST	0.18	PARRISH ADDITION LOT 1 BLK 1	3012 AVE F	\$	79,090
43735	LOPORTO ROY A & JENNIFER N TRUST	1.32	JAMES & HUITT S/D, BLOCK 1, RESERVE A (REPLAT OF PT OF AB 45 & PARRISH S/D LTS 2-7)	3104 AVE F	\$	761,490
43736	HUITT HANK E	0.54	JAMES & HUITT S/D, BLOCK 1, RESERVE C (REPLAT OF PT OF AB 45 & PARRISH S/D LTS 2-7)	3120 AVE F	\$	216,970
43737	VAUGHAN WATTS R SR	0.16	PARRISH ADDITION LOT 8 BLK 1	3122 AVE F	\$	39,860
46554	SVETLIK JAMES	0.52	JAMES SVETLIK S/D, BLOCK 1, LOT 3-4 & W 38.30' LOT 2	3717-21 7TH ST	\$	173,070
46555	INAC PROPERTIES 2 LLC	0.52	JAMES SVETLIK S/D, BLOCK 1, LOT 5-7	3709 7TH ST	\$	150,200
46556	SVETLIK JAMES J JR	0.69	JAMES SVETLIK S/D, BLOCK 1, LOT 8-11	3625 7TH ST	\$	159,510
46558	FORREST MONIKA	0.17	JAMES SVETLIK S/D, BLOCK 1, LOT 12	3605 7TH ST	\$	50,630
46559	FORREST MONIKA	0.17	JAMES SVETLIK S/D, BLOCK 1, LOT 13	3605 7TH ST	\$	91,230
46560	TYLER RICHARD E & MARGARET	0.17	JAMES SVETLIK S/D, BLOCK 1, LOT 14	3601 7TH STREET	\$	139,520
46561	SVETLIK JAMES J JR ETAL	0.26	JAMES SVETLIK S/D, BLOCK 1, LOT 15 & LOT 16 (W/2)	2001 SVETLIK	\$	54,650
46562	SVETLIK JAMES J JR	1.36	JAMES SVETLIK S/D, BLOCK 1, LOT 17-24 & LOT 16 (E/2), ACRES .0	3608 ROSE	\$	83,650
46563	SVETLIK JAMES J JR ETAL		JAMES SVETLIK S/D, BLOCK 1, LOT 25	3716 ROSE	\$	11,730
46908	DELGADILLO PATRICIA	0.34	TOWELLS S/D, BLOCK 2, LOT 1-2	2601 7TH ST	\$	89,380
46909	DELGADILLO PATRICIA	0.33	TOWELLS S/D, BLOCK 2, LOT 3-4	2615 & 2627 7TH ST	\$	101,690
46911	DELGADILLO PATRICIA	0.34	TOWELLS S/D, BLOCK 2, LOT 5-6	2024 ELM AVE	\$	76,220
48976	JOHS DAVID	0.26	WHITSON S/D, BLOCK 1, NE 66'X158'	3200 AVEF	\$	70,510
48977	YANEZ RAUL I	0.25	WHITSON S/D, BLOCK 1, LOT 10 (SE 75' X 140')	3208 AVE F	\$	82,690
48984	BAY CITY INDEPENDENT SCHOOL DISTRICT	1.95	WHITSON S/D, BLOCK 2 (PT), (EAST GATE), ACRES 1.945	WHITSON ST	\$	-
	SAL HOLDINGS LLC	7.28	WHITSON ADDITION, BLOCK 2, LOT A & B, ACRES 7.282	3500 AVE F	\$	600,000
48987	SKY07 ENTERPRISES LLC	0.20	WHITSON S/D, BLOCK 2, 76 'X 114' PLUS 210 SQ FT, (8860 SQ FT), ACRES 0.203	3400 AVE F	\$	142,540
48989	BAY CITY INDEPENDENT SCHOOL DISTRICT		WHITSON S/D, BLOCK 4 (PT), ACRES 7.23	3511 ROBERTS ROAD	\$	-
49018	BAY CITY IS D	11.10	WHITSON S/D, LOT 6, (582' X 100') (11.1 AC), ACRES 11.1	1200 WHITSON	\$	-
49019	CITY OF BAY CITY		WHITSON S/D, BLOCK 8, ACRES 10.06	1000 WHITSON	\$	-
49020	BAY CITY IS D	0.96	WHITSON S/D, BLOCK 8 (E-61.99'), ACRES 0.96	WHITSON ST ST	\$	-
49029	GIVENS WANDA FAYE WILLIAMS	11.16	WHITSON HEIGHTS S/D, BLOCK 1, LOT 10	800 WILLOWBY	\$	15,410
82919	BRUNE KEITH E	1.14	AB 0271, I & G N RR CO, ACRES 1.14	4200 SARGENT CT	\$	119,060
83493	HUITT JAMES FRED & CONNIE L	0.26	JAMES SVETLIK S/D, BLOCK 1, LOT 1 & E 11.70' LT 2	3725 7TH ST	\$	270,140
84063	SAN MIGUEL SERGIO & JANIE R	0.11	NICHOLS & NORVELL S'50' OF LOTS 5 & 6 BLK 11	2200 HELEN	\$	102,450
87321	BAY CITY COMMUNITY DEVELOPMENT CORP	4.72	AB 0045, E HALL, ACRES 4.72	ROBERTS SCHOOL RD	\$	108,490
88594	FIRST STATE BANK OF LOUISE	0.32	NICHOLS & NORVELL, BLOCK 6, LOT 1-2 & 11-12 + 60' X 500' CLOVER ST, +10' X 100' 6TH ST	3600 7TH ST	\$	1,110,160
88601	GCA VENTURES LLC	23.24	AB 0092, RPT STONE, ACRES 23.238, (TR N OF 2ND ST SPUR)	DR MARTIN LUTHER KING JR DR	\$	1,560
89424	BULLDOG DEVELOPERS INC	4.95	AB 0092, RPT STONE, ACRES 4.95	ST HWY 35 W	\$	111,130
113434	ROSE IRA S JR & FRANCES ROSE	23.96	I&GN AB 273 23.91612 AC	OLD VAN VLECK RD	\$	1,610
115403	DADA M ATIQ & UZMA RAHAT	2.50	AB 0092, RPT STONE, ACRES 2.50	NILE VALLEY RD	\$	125,240
115865	MOHAMMED ATIQ DADA	3.10	AB 0092, RPT STONE, ACRES 3.0975	NILE VALLEY DR	\$	141,670
118335	UDI	0.16	PARKER S/D, BLOCK 2, LOT 1	2900 7TH ST	\$	47,810
118337	UDI	0.31	PARKER S/D, BLOCK 2, LOT 3-4	2910-12 7TH ST	\$	177,250
118339	UDI	0.16	PARKER S/D, BLOCK 2, LOT 2	2908 7TH ST	\$	80,440
118717	BELL TIMOTHY E & M KATHLEEN & WILLIAM M JR	0.33	AB 0271, I & G N RR CO, ACRES 0.33, (TOWER SITE)	7th	\$	10,000
122092		3.48	AB 0271, I & G N RR CO, ACRES 3.48	7TH ST	\$	90,060
122096	UDI	2.00	1&G N AB 274 2.0 ACRES	7TH ST	\$	238,260
123268	WELLS CARL A	0.77	MEADOWLAWN S/D, BLOCK 11, LOT 12-17	3211 7TH STREET	\$	204,120
	CC LAVA LLC	0.26	MOORE 2ND, BLOCK 15, LOT 1A REPLAT (LT 1 & PT N-2)	AVE F	\$	59,080
	ROBBINS TRAVIS W		JAMES SVETLIK S/D, BLOCK 1, LOT LOT 24 (S/2)	3712 ROSEST	\$	196,160
	MITTAL INVESTMENTS LLC		AB 0045, E HALL, ACRES 1.363	3609 AVE F	\$	714,840
130858	URSERY JACK TRAVIS &		AB 0273, I & G N RR CO, LOT 3 (REPLAT FOLSE S/D), ACRES 6.8	OLD VAN VLECK RD	\$	65,550
	CITY OF BAY CITY		AB 0151, JOHN DUNCAN, ACRES 2., AB 151 & AB 150 (VAN VLECK ISD -AG SITE)	HWY 35	\$	-
	CITY OF BAY CITY		AB 0009, BOMAN & WILLIAMS, ACRES 1.121	HWY 60	\$	-
132308	BC DEVELOPMENT GROUP LLC	5.00	AB 0092, RPT STONE, ACRES 5.001, (TR N OF 2ND ST SPUR)	2400 NILE VALLEY RD	\$	50,010

