NOTE 9: RETIREE HEALTH BENEFIT PLAN (OPEB) - (Continued)

Total OPEB Liability - (Continued)

Sensitivity of the Total OPEB Liability to Changes in the Discount Rate

The following presents the Total OPEB Liability of the City, calculated using the discount rate of 5.00%, as well as what the City's Total OPEB Liability would be if it were calculated using a discount rate that is 1-percentage-point lower (4.00%) or 1-percentage-point higher (6.00%) than the current rate:

	1.0% Decrease in	•	1.0% Increase in
	Discount Rate (4.00%)	Discount Rate (5.00%)	Discount Rate (6.00%)
City's Total OPEB Liability:	\$353,307	\$390,842	\$434,724

Sensitivity of the Total OPEB Liability to Changes in the Healthcare Trend Rate
The following presents the Total OPEB Liability of the City, calculated using the trend rate of 4.06%, as well as what the City's Total OPEB Liability would be if it were calculated using a discount rate that is 1-percentage-point lower (5.06%) or 1-percentage-point higher (4.31%) than the current rate:

	1.0% Decrease in		1.0% Increase in
	Trend Rate (3.06%)	Trend Rate (4.06%)	Trend Rate (5.06%)
City's Total OPEB Liability:	\$359,684	\$390,842	\$425,286

OPEB Expense and Deferred Outflows of Resources and Deferred Inflows of Resources Related to OPEB

For the year ended September 30, 2018, the City recognized OPEB expense of \$29,967.

At September 30, 2018, the City reported deferred outflows of resources and deferred inflows of resources related to OPEB from the following sources:

	Deferred Outflows of Resources	Deferred Inflows of Resources
Differences between expected and actual experience	\$	- \$ -
Changes in actuarial assumptions		-
Differences between projected and actual investments		-
Total	\$	- \$ -

Deferred outflows and inflows of resources to be recognized in future OPEB expense (excluding City contributions subsequent to the measurement date) are as follows:

Year ended December 31:	OPEB Expense Amount
2018	\$ -
2019	-
2020	-
2021	-
2022	-
Thereafter	-
Total	\$ -

NOTE 10: LONG-TERM DEBT

A. Changes in Long-Term Liabilities

Long-term liability activity for the year ended September 30, 2018, was as follows:

	Beginning Balance	Additions	Reductions	Ending Balance	Due Within One Year
Governmental activities					
Bonds and certificates payable					
Certificates of obligation	\$ 8,794,235	\$ -	\$ (601,470)	\$ 8,192,765	\$ 484,990
General obligation bonds Total bonds and certificates	4,887,052			4,887,052	205,810
payable	13,681,287	=	(601,470)	13,079,817	690,800
. •	774,293		(61,511)	712,782	
Bond premium		244 020			- 440.077
Compensated absences	427,756	341,230	(327,880)	441,106	110,277
OPEB liability	590,668	51,501		642,169	
Net pension liability	4,271,555		(1,504,534)	2,767,021	
Total governmental activity					
long-term liabilities	<u>\$ 19,745,559</u>	\$ 392,731	\$ (2,495,395)	\$ 17,642,895	\$ 801,077
Business-type activities					
Bonds and certificates payable					
Certificates of obligation	\$ 8,850,765	\$ -	\$ (243,530)	\$ 8,607,235	\$ 255,010
General obligation bonds	1,762,948		(120,000)	1,642,948	69,190
Total bonds and certificates					
payable	10,613,713		(363,530)	10,250,183	324,200
Bond premium	468,308		(32,261)	436,047	
State infrastructure note	3,014,787	H	(155,560)	2,859,227	159,449
Capital leases payable	219,939	121,741	(237,330)	104,350	17,392
Compensated absences	54,994	72,368	(68,919)	58,443	58,443
OPEB liability	65,599	10,773		76,372	_
Net pension liability	1,001,969		(352,915)	649,054	-
Total business-type activity					
long-term liabilities	\$ 15,439,309	\$ 204,882	\$ (1,210,515)	\$ 14,433,676	\$ 559,484

B. Bonds and Certificates Payable - Governmental Activities

Bonds and certificates payable of the City's governmental activities at September 30, 2018, were comprised of the following individual issues:

2006 Combination Certificates of Obligation due in annual installments ranging from \$30,000 to \$45,000 through August 1, 2021; interest rate at	
4.10%.	\$ 135,000
2006-A Combination Certificates of Obligation due in annual installments ranging from \$167,436 to \$260,456 through August 1, 2021; interest rate at	
4.12%.	744,000
2015 Combination Certificates of Obligation due in annual installments ranging from \$184,400 to \$596,995 through August 1, 2035; interest rate at	
3.39%.	7,313,765
2016 General Obligation Refunding Bonds due in annual installments ranging from \$205,700 to \$680,680 through August 1, 2028; interest rate at	
3.6%.	 4,887,052
	\$ 13,079,817

Annual debt service requirements to maturity for the City's governmental activity bonds and certificates are as follows:

	r Ending ember 30		Principal		Interest		Total
2	2019	\$	690,800	\$	483,834	\$	1,174,634
	2020	•	727,162	•	451,268	•	1,178,430
2	2021		745,722		418,058		1,163,780
2	2022		903,038		382,584		1,285,622
7	2023		947,672		348,209		1,295,881
202	24-2028		5,271,393		1,220,225		6,491,618
202	29-2033		2,620,785		463,472		3,084,257
203	34-2035		1,173,245		61,238		1,234,483
		\$	13,079,817	\$	3,828,888	\$	16,908,705

The City is scheduled to receive annual installments ranging from \$48,093 to \$65,676 from LEDC and annual installments ranging from \$170,304 to \$290,798 from Wastewater Utility Fund for the 2015 Combination Certificates of Obligation through August 1, 2035.

C. Bonds and Certificates Payable - Business-type Activities

Bonds and certificates payable of the City's business-type activities at September 30, 2018, were comprised of the following individual issues:

2006-A Combination Certificates of Obligation due in annual installments ranging from \$16,403 to \$19,544 through August 1, 2012; interest rate at 4.12%.	\$	56,000
2015 Combination Certificates of Obligation due in annual installments ranging from \$215,600 to \$698,005 through August 1, 2035; interest rate at 3.39%.		8,551,235
2016 General Obligation Refunding Bonds due in annual installments of \$69,300 to \$229,320 through February 1, 2028; interest rate at 3.60%.		1,642,948
	\$	10,250,183

The annual debt service requirements to maturity for the above-listed obligations of the City's business-type activities are as follows:

Year Ending				
September 30		Principal	 Interest	 Total
2019	\$	324,200	\$ 351,136	\$ 675,336
2020		337,838	342,891	680,729
2021		344,278	334,590	678,868
2022		606,962	324,041	931,003
2023		637,328	297,316	934,644
2024-2028		3,563,607	1,110,513	4,674,120
2029-2033		3,064,215	541,890	3,606,105
2034-2035	_	1,371,755	 71,599	 1,443,354
	\$_	10,250,183	\$ 3,373,976	\$ 13,624,159

D. State Infrastructure Notes - Business-type Activities

2013 State Infrastructure Bank Loan is due in annual installments of \$230,000 through June 2033, interest rate of 2.5%.

Annual debt service requirements to maturity for the City's business-type activity State Infrastructure Notes are as follows:

Year Ending September 30		Principal	!	nterest	 Total
2019	\$	159,449	\$	71,481	\$ 230,930
2020		163,435		67,495	230,930
2021		167,521		63,409	230,930
2022		171,709		59,221	230,930
2023		176,002		54,928	230,930
2024-2028		948,252		206,398	1,154,650
2029-2033		1,072,859		81,788	 1,154,647
	<u>\$</u>	2,859,227	<u>\$</u>	604,720	\$ 3,463,947

E. Capital Lease - Business-type Activities

The City has entered into a lease agreement to purchase EMS and physio equipment from Stryker Sales Corporation. The lease agreement qualifies as a capital lease for accounting purposes and, therefore, has been recorded at the present value of the future minimum lease payments as of the date of inception.

The assets acquired through the capital lese are as follows:

	iness-type Activities
Machinery and equipment	\$ 121,741
	121,741
Less: Accumulated depreciation	 (11,594)
	\$ 110,147

E. Capital Lease - Business-type Activities - (Continued)

The future minimum lease obligations and the net present value of these minimum lease payments as of September 30, 2018, are as follows:

Year Ending September 30	Business-type Activities		
2019	\$	17,392	
2020		17,392	
2021		17,392	
2022		17,392	
2023		17,391	
Thereafter		17,391	
Total minimum lease payments		104,350	
Less: Amount representing interest		-	
Present value of minimum lease payments		104,350	

F. Debt Reserves

There are certain reserve requirements for the various debt issues that are currently outstanding. The following are the reserve requirements by issue:

		Reserve quirement
2006	Combination Certificates of Obligation	\$ 3,500
2006A	Combination Certificates of Obligation	20,900
2015	Combination Certificates of Obligation	325,700
2016	General Obligation Refunding Bonds	 130,600
	-	\$ 480,700

The cash balances reserved for the reserve requirements are as follows:

Fund	 Cash
Debt Service I & S Fund	\$ 240,674
Water Utility Fund	 240,026
	\$ 480,700

NOTE 11: CONDUIT DEBT OBLIGATIONS

Lockhart-Luling Water Delivery System

The Guadalupe-Blanco River Authority (GBRA) contracted with the City in 2002 to provide a reliable quantity of treated water through the Luling Water Treatment Plant. For the mutual benefit of the parties, GBRA, the City of Luling, and the City of Lockhart entered into an agreement that enabled GBRA to pump treated water from the Luling Water Treatment Plant to the Lockhart Treatment Plant ground storage reservoir through the water delivery system.

GBRA issued \$4,950,000 in Contract Revenue Refunding Bonds in fiscal year 2014 for the water delivery system. As of September 30, 2018, there was \$3,955,000 bonds outstanding. Through the agreement, the City has agreed to pay GBRA on an annual basis for twenty-five years the following:

(a.) principal and interest on any bonds issued to pay off the financing, refinancing, design, permitting, construction, and equipping the project; (b.) operation and maintenance of the water delivery system; (c.) operation and maintenance of the Luling Water Treatment Plant; (d.) reserve and contingency fund payments, if any; and (e.) capital recovery charges.

Lockhart Wastewater Treatment Plant

GBRA entered into a contract on June 15, 1994 with the City whereby GBRA would construct a Regional Wastewater Treatment System to receive, treat and dispose of wastewater collected by the City's collection system.

GBRA issued \$4,025,000 of Contract Revenue Refunding Bonds in the fiscal year 2010 for the treatment system. As of September 30, 2018 there were no refunding bonds outstanding. Under the provisions of the contract, the City has agreed to pay GBRA through 2018 the following:

(a.) all operation and maintenance expenses of the Regional Wastewater Treatment System; (b.) amounts necessary to pay debt service on the bonds; (c.) amounts necessary to establish and maintain funds established by the resolution authorizing the issuance of the bonds; and (d.) amounts necessary to restore any deficiency in funds established by the resolution.

NOTE 12: CONTRACTUAL SETTLEMENT

The City reached a settlement agreement with a vendor during the 2006 fiscal year in a dispute over the performance of equipment used in its utility system infrastructure. Under the settlement agreement, the vendor agreed to pay the City a total of \$3,210,173 in multiple installments extending through the year 2018. As of September 30, 2018, the City had received \$3,210,173 in scheduled installment payments and therefore the receivable is \$0 at September 30, 2018.

NOTE 13: RISK MANAGEMENT

The City is exposed to various risks of loss related to torts; theft of, damage to, and destruction of assets; errors and omissions; injuries to employees; and natural disasters. During the year ended September 30, 2018, the City purchased insurance through the Texas Municipal League (TML) to cover its risk of loss in these areas. Substantially all risk of loss for events occurring during the current year has been transferred to TML by the payment of insurance premiums. Settled claims resulting from these risks have not exceeded insurance coverage in any of the past three fiscal years.

NOTE 14: RELATED PARTY TRANSACTIONS

During the fiscal year ending September 30, 2018, LEDC (a discretely presented component unit of the City) transferred a total of \$88,321 to the City. The City's Debt Service Fund, a nonmajor governmental fund, received \$48,093 to be used to pay debt service costs related to qualifying economic development projects previously paid for by debt issued by the City. The remaining transfers pertained to the reimbursement of eligible current period expenditures incurred by the City related to economic development activities and administrative services provided to LEDC by the City.

NOTE 15: CONTINGENCIES AND COMMITMENTS

A. Litigation

The City was not involved in any significant litigation as of September 30, 2018, and management was not aware of any threatened litigation or unasserted claims as of that date.

B. Grant Programs

The City participates in grant programs that are governed by various rules and regulations of the grantor agencies. Costs charged to the respective grant programs are subject to audit and adjustment by the grantor agencies; therefore, to the extent that the City has not complied with the rules and regulations governing the grants, refunds of any monies received may be required, and the collectibility of any related receivables at September 30, 2018, may be impaired. In the opinion of the administration of the City, there are no significant contingent liabilities relating to compliance with the rules and regulations governing the City's various grant programs.

C. Water Purchase Commitment

The City has entered into an agreement with the Guadalupe-Blanco River Authority (GBRA) that obligates the City to purchase its water from GBRA through December 31, 2027.

NOTE 16: INTERFUND RECEIVABLES, PAYABLES, AND TRANSFERS

A. Interfund Receivables and Payables

At times during the fiscal year the various funds of the City were involved in transactions that created interfund receivable and payable balances. These transactions related to such things as the purchase of goods by one fund on behalf of another and the receipt of revenue in one fund that belongs to or is designated for another fund. Interfund receivable and payable balances as of September 30, 2018, were as follows:

Receivable Fund		Payable Fund	Amount
G	General	Nonmajor Governmental	\$ 25,974

B. Interfund Transfers

Each year various funds of the City transfer funds to other funds. These transfers are intended to provide the necessary resources to meet the operating and debt service obligations of the receiving funds. During the current fiscal year, transfers between funds consisted of the following:

	Transfers In								
Transfers Out		General		lonmajor Govt.	Total				
General	\$	-	\$	95,613	\$ 95,613				
Nonmajor govt.		429,633		68,700	498,333				
Electric		2,189,609		4,633	2,194,242				
Water		58,448		_	58,448				
Wastewater		402,779		186,594	589,373				
Nonmajor business-type		252,591			252,591				
	\$	3,333,060	\$	355,540	\$3,688,600				

NOTE 17: FUND BALANCES

The following is a detail of the governmental fund balances as of September 30, 2018:

	Governmental Fund Balances								
	No	nspendable	Restricted		Committed		Unassigned		Total
General									
Prepaid expenditures	\$	37,870	\$	-	\$	-	\$ -	\$	37,870
Inventory		11,563		-		-	-		11,563
Sidewalks		-		-		17,596	-		17,596
Revolving loan		-		-		263,827	-		263,827
Industrial park		-		_		272,454	-		272,454
Unassigned		-		-		-	4,451,131		4,451,131
2015 Cert. of Oblig.									
Various capital projects		_		4,239,670		-	_		4,239,670
Nonmajor Governmental									
Prepaid expenditures		2,765		-		-	-		2,765
Various capital projects		-		291,787		_	_		291,787
General government		_		35,067		-	-		35,067
Tourism		_		2,721		-	_		2,721
Public safety		-		227,044		_	-		227,044
Public works		_		903,976		-	-		903,976
Debt service		<u> </u>		240,674					240,674
	<u>\$</u>	52,198	\$_	5,940,939	\$	553,877	\$ 4,451,131	<u>\$</u>	10,998,145

NOTE 18: TAX ABATEMENTS AND REBATES

The City of Lockhart enters into tax abatement and rebate agreements with local businesses under the state local government code, title 12, subtitle A, chapter 380. Under the code, the governing body of a municipality may establish and provide for the administration of one or more programs, including programs for making loans or grants of public money and providing personnel and services of the municipality, to promote state or local economic development and to stimulate business and commercial activity in the municipality. For the fiscal year ended September 30, 2018, the City of Lockhart rebated sales taxes totaling \$1,278 under this program. The City also rebated property taxes in fiscal year 2018 totaling \$17,703. The following tax rebate agreements exceeded 10 percent of the total amount rebated:

\$1,278 (or 50%) was rebated to a glass and mirror manufacturing company for purchasing land and building a manufacturing and distribution facility. \$17,703 of property tax rebates were paid to the same company for improvements made to real property (53.6%-2015; 84.96%-2016; 77.48%-2017) over the last three years and 100% on furniture, fixtures and equipment.

NOTE 19: RESTATEMENT OF PREVIOUSLY ISSUED FINANCIAL STATEMENTS

The GASB has issued the following statement which became effective for fiscal year 2018:

GASB Statement No. 75: Accounting and Financial Reporting for Post-employment Benefits Other than Pensions replaces previous authoritative literature. For plans that do not have formal trusts, GASB Statement No. 75 requires state and local government employers to recognize the total OPEB liability and the related OPEB expense on their financial statements along with the related deferred outflows and inflows of resources. In addition to the deferred outflows/inflows associated with plan experience and assumption changes, the standard requires the benefit payments and administrative costs incurred subsequent to the measurement date and before the end of the employer's reporting period to be reported as a deferred outflow of resources.

The implementation of GASB No. 75 resulted in the restatement of beginning net position for the recording of the beginning OPEB liability and the beginning deferred outflow for contributions made after the measurement date. Prospectively applying the change results in the adjustments below.

In addition, there were restatements to the General Fund unassigned fund balance and the Wastewater Fund unrestricted net position at September 30, 2017. The changes are listed below.

	Governn	nen	t-wide	Fund Level							
	Governmental Activities	B	usiness-type Activities	General	Electric	Water	Wastewater	Sanitation			
Net position at September 30, 2017, as previously reported	\$ 17,190,031	\$	25,160,951	\$4,541,515	\$4,908,561	\$9,202,227	\$ 6,549,783	\$ 714,319			
Recording of unavailable revenue on charges for services	_		-	(74,320)	-	_	_	_			
Recording of GBRA receivable	-		245,824	-	-	-	245,824	-			
Recording of Total OPEB - Health liability as of September 30, 2017	(311,006)		-	-	-	-	-	-			
Recording of Total OPEB - SDB liability as of September 30, 2017	(279,660)		(65,599)	-	(37,978)	(13,810)	(6,906)	(6,905)			
Deferral for OPEB - SDB contributions made after the measurement date	8,622		2,028		1,172	427	216	213			
Net position at September 30, 2017, as restated	\$ 16,607,987	<u>\$</u>	25,343,204	\$4,467,195	\$ 4,871,755	\$9,188,844	\$ 6,788,917	\$ 707,627			

NOTE 20: LOCKHART ECONOMIC DEVELOPMENT CORPORATION

As described in Note 1, the Lockhart Economic Development Corporation is a component unit of the City. It is reported in a separate column to emphasize that it is legally separate for accounting purposes from the City. Following are note disclosures relating to this component unit:

A. Organization

The Lockhart Economic Development Corporation (LEDC), a public instrumentality and nonprofit corporation, was created under Section 4B of the Development Corporation Act of 1979, Article 5190.6 of the Revised Civil Statutes of Texas (the "Act") on June 26, 1996. Under the Act, the Board of Directors consists of seven members appointed by and who serve at the pleasure of the City Council of the City for two-year terms.

LEDC may enter into any project authorized by the Act including, but not limited to, such projects as promotion and development of new and expanded business enterprises, job training centers, infrastructure improvements, public safety, municipal buildings, civic centers, recreation facilities, and other related facilities.

LEDC prepares annual financial statements as of September 30th of each year. LEDC reports its financial results as a governmental type of entity.

B. Summary of Significant Accounting Policies

The accounting and reporting policies of LEDC conform to GAAP, as applicable to governmental units. The more significant of LEDC's accounting policies are described below.

1. Reporting Entity - Component Unit Status

LEDC meets the criteria established by GASB to be a component unit of the City, due to the fact that the City Council of Lockhart appoints each member of its Board of Directors. LEDC is included in the City's annual financial statements as a discretely presented component unit.

Government-wide and Fund Accounting

The combined government-wide and fund financial statements (i.e., the Statement of Net Position and Governmental Fund Balance Sheet and the Statement of Activities and Governmental Fund Revenues, Expenditures, and Changes in Fund Balance) report information on all activities of LEDC.

The combined Statement of Activities and Governmental Fund Revenues, Expenditures, and Changes in Fund Balance demonstrate the degree to which the direct expenses of LEDC are offset by program revenues. Direct expenses are those that are clearly identifiable with the LEDC's specific function, that of economic development. Program revenues include a) charges to customers or applicants who purchase, use, or directly benefit from goods, services, or privileges provided by a given function or segment and b) grants and contributions that are restricted to meeting the operational or capital requirements of a particular function or segment. Taxes and other items not properly included among program revenues are reported instead as general revenues. For the year ended September 30, 2018, all of LEDC's revenues were classified as general revenues.

The government-wide and fund financial statements are provided for LEDC with a column for adjustments between the two statements.

B. <u>Summary of Significant Accounting Policies</u> - (Continued)

3. Measurement Focus, Basis of Accounting, and Financial Statement Presentation

The government-wide information (i.e., the columns labeled "Statement of Net Position" and "Statement of Activities") in the financial statements is reported using the economic resources measurement focus and the accrual basis of accounting. Revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the timing of related cash flows.

The governmental fund (i.e., the column labeled "General Fund") financial statements are reported using the current financial resources measurement focus and the modified accrual basis of accounting. Revenues are recognized as soon as they are both measurable and available. Revenues are considered to be available when they are collectible within the current period or soon enough thereafter to pay liabilities of the current period. For this purpose, LEDC considers revenues to be available if they are collected within 60 days of the end of the current fiscal period. Expenditures are recorded when the related fund liability is incurred.

Sales taxes and interest revenue associated with the current fiscal period are all considered to be susceptible to accrual and so have been recognized as revenues of the current fiscal period. All other revenue items are considered to be measurable and available only when LEDC receives cash.

The Corporation reports the following governmental fund type:

<u>Major Fund</u> - The General Fund is LEDC's operating fund. All financial resources are accounted for in the General Fund. The General Fund's transactions consist primarily of revenues realized from the collection of sales tax revenue dedicated to the purpose of economic development and transfers to the City (reported as economic development expenditures) to be used for purposes authorized by LEDC's enabling legislation.

LEDC reports no other funds.

4. Cash, Cash Equivalents, and Investments

Cash includes all amounts on deposit with financial institutions in demand accounts. All short-term investments that are highly liquid are considered to be cash equivalents. An investment is considered highly liquid if it is convertible to a known amount of cash and has a maturity date of no longer than three months from the date the investment was purchased.

LEDC may invest in any instruments authorized by the Public Funds Investment Act of the State of Texas. These instruments include, but are not limited to, the following: obligations of the United States or its agencies and instrumentalities; direct obligations of the State of Texas or its agencies and instrumentalities; certificates of deposit issued by state or national banks which are guaranteed or insured by the FDIC; and deposits in statewide investment pools which meet certain restrictive criteria. LEDC reports its investments at fair value.

B. Summary of Significant Accounting Policies - (Continued)

5. Budgets and Budgetary Accounting

The Board of Directors submits an annual budget to the City for approval in accordance with the Texas Municipal Budget Act. By September of each year, the Board of Directors, with approval by the City, adopts an annual fiscal year budget for the General Fund. Once approved, the Board of Directors may amend the legally adopted budget when unexpected modifications are required in estimated revenues and appropriations.

The budget of LEDC is prepared on a modified accrual basis of accounting. Revenues are budgeted in the year receipts are expected, and expenditures are budgeted in the year that the applicable purchase occurs. Any unencumbered appropriations for annually budgeted funds lapse at fiscal year-end.

6. Federal Income Taxes

LEDC is exempt from Federal income taxes due to its classification as a governmental entity under the guidelines of the Internal Revenue Service.

7. Use of Estimates

The preparation of the government-wide and fund financial statements in conformity with GAAP requires LEDC to make estimates and assessments that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of financial statements and the reported amounts of revenues and expenditures during the reporting period. Accordingly, actual results could differ from those estimates.

C. Deposits and Investments

LEDC pools its funds with the City for investment, and as such, follows the City's policies and procedures pertaining to investment transactions. Following is a discussion of various risks associated with the City's (and accordingly LEDC's) investments as of and for the year ending September 30, 2018:

1. Interest Rate Risk

In accordance with the City's investment policy, the City manages its exposure to declines in fair values by limiting the weighted average maturity of its investment portfolio for investments to one year or less from the time of purchase.

2. Credit Risk

As previously mentioned, it is LEDC's policy to limit its investments to those that are authorized under the Texas Public Funds Investment Act. Additionally, any money market mutual funds or local government investment pools must be rated no lower than AAA by at least one nationally recognized rating service. As of September 30, 2018, TexPool was rated AAAm by Standard and Poor's and MBIA Texas CLASS was rated AAA/V-1+ by Fitch.

3. Concentration of Credit Risk

The City's investment policy requires that the investment portfolio shall be diversified in terms of investment instruments, maturity scheduling, and financial institutions to reduce the risk of loss resulting from over concentration of assets in a specific class of investments, specific maturity, or specific user. As such, at year-end LEDC was not exposed to concentration of credit risk.

C. Deposits and Investments - (Continued)

4. <u>Custodial Credit Risk - Deposits</u>

Custodial credit risk refers to the risk that in the event of a bank failure, LEDC's deposits may not be returned to it. The City's investment policies require that deposits at financial institutions be insured by the FDIC and/or collateralized by securities pledged to the City by the depository in an amount equal to at least 102% of the carrying value of deposits held. As of September 30, 2018, and for the year then ended, the City and LEDC were not exposed to any custodial credit risk.

It is managements' understanding that the LEDC, a discretely presented component unit, and any other 4A and 4B economic development entity is not considered a "political subdivision" as defined by Section 330.15 of the FDIC's regulation. Therefore, the Corporation's bank deposits may not be insured above \$250,000 even though they are secured by the pledged collateral agreement of the City.

5. Custodial Credit Risk - Investments

For an investment, this is the risk that, in the event of the failure of the counterparty, the City will not be able to recover the value of its investments or collateral securities that are in the possession of an outside party. The City's investment policy requires that securities be held in the name of the City and that all securities are purchased using the delivery versus payment method. As of September 30, 2018, and for the year then ended, the City and LEDC were not exposed to any custodial credit risk.

D. Sales Taxes

LEDC, by law, is to receive one-half cent of the sales tax earned by the City and paid monthly to the City by the State of Texas. LEDC's outstanding receivable of the sales tax earned by the City for the year ended September 30, 2018, was \$147,819. The City collects the sales tax from the State of Texas and then pays LEDC's portion monthly when collected.

E. Restricted Net Position

The legislation under which LEDC was created restricts the use of sales tax revenue received by LEDC to projects related to quality of life improvements, including economic development that will attract and retain primary employers. Some of the types of projects authorized in the legislation are listed previously. There were no restrictions on LEDC's net position as of September 30, 2018, other than those imposed through the enabling legislation.

F. <u>Inventory</u>

Inventory consists of various tracts of land that LEDC has purchased to be used for future economic development projects. There was no change in the inventory from the previous year.

G. Capital Assets

The LEDC's capital asset activity for the year ended September 30, 2018 was as follows:

	Beginning Balance	Increases	Decreases	Ending Balance
Discretely presented component unit				
Capital assets, not being depreciated Land	\$ 108,000	\$	\$ -	\$ 108,000
Total capital assets not being depreciated	108,000			108,000
Capital assets, being depreciated Buildings Total capital assets being depreciated	612,000 612,000		<u>-</u>	612,000 612,000
Less accumulated depreciation for	72 440	42.240		95 690
Buildings Total accumulated depreciation	73,440 73,440	12,240 12,240		85,680 85,680
Total capital assets being depreciated, net	538,560	(12,240)	-	526,320
Discretely presented component unit capital assets, net	\$ 646,560	\$ (12,240)	<u>\$</u>	\$ 634,320

Depreciation expense was charged to functions/programs of the LEDC as follows:

Discretely presented component unit

General government

\$ 12,240

H. Long-Term Debt

An analysis of changes in long term-debt is as follows:

	eginning Balance	Ac	Iditions	Re	ductions	Ending Balance	 e Within ne Year
Discretely presented component unit							
Notes payable Compensated absences	\$ 201,905 2.684	\$	- 5,133	\$	(17,736) (6,791)	\$ 184,169 1,026	\$ 19,040 1,026
Total discretely presented	 2,004		0,100	*****	(0,731)	 1,020	 1,020
component unit	\$ 204,589	\$	5,133	\$	(24,527)	\$ 185,195	\$ 20,066

H. Long-Term Debt - (Continued)

Maturities of long term-debt is as follows:

Year Ending								
September 30	Principal		Interest			Total		
2019	\$	19,040	\$	9,213	\$	28,253		
2020	Ψ	19,964	Ψ	8,337	Ψ	28,301		
2021		20,933		7,413		28,346		
2022		21,950		6,443		28,393		
2023		23,015		5,427		28,442		
2024-2027	_	79,267		10,541		89,808		
	\$	184,169	\$	47,374	\$	231,543		

I. Contingencies and Commitments

1. Litigation

LEDC was not involved in any litigation as of September 30, 2018, and management was not aware of any threatened litigation or unasserted claims as of that date.

2. <u>Commitments</u>

The LEDC is scheduled to make annual installments ranging from \$48,093 to \$65,676 to the City for the 2015 Combination Certificates of Obligation through August 1, 2035.

J. Tax Abatements and Rebates

The Lockhart Economic Development Corporation enters into tax rebate agreements with local businesses under the state local government code, title 12, subtitle C1, chapter 505. Under the code, the governing body of a municipality may create a Type B corporation and provide for the administration of one or more programs, including programs for making loans or grants of public money to promote state or local economic development and to stimulate business and commercial activity in the municipality. For the fiscal year ended September 30, 2018, the Lockhart Economic Development Corporation rebated sales taxes totaling \$639 under this program, including the following tax rebate agreement that exceeded 10 percent of the total amount rebated:

A 50 percent sales tax rebate to a glass and mirror manufacturing company for purchasing land and building a manufacturing and distribution facility. The rebate amounted to \$639.



STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET AND ACTUAL GENERAL FUND

For the year ended September 30, 2018

	Ori	Budget iginal / Final	 Actual Amounts	Fi	riance with nal Budget Positive Negative)
REVENUES					
Property taxes	\$	3,525,392	\$ 3,642,474	\$	117,082
Sales and other taxes		1,871,048	2,013,845		142,797
Fines, fees, and forfeitures		283,164	364,423		81,259
Licenses and permits		110,499	192,622		82,123
Intergovernmental and grants		211,850	323,298		111,448
Investment		25,352	89,701		64,349
Miscellaneous		148,772	 263,684		114,912
Total revenues		6,176,077	 6,890,047		713,970
EXPENDITURES					
Current					
General government		2,428,265	1,891,347		536,918
Public safety		4,908,827	4,978,250		(69,423)
Public works		1,491,447	1,593,994		(102,547)
Health and welfare		10,682	11,396		(714)
Culture and recreation		963,142	938,896		24,246
Capital outlay		374,158	 126,365		247,793
Total expenditures		10,176,521	 9,540,248		636,273
Excess (deficiency) of revenues over expenditures		(4,000,444)	(2,650,201)		1,350,243
OTHER FINANCING SOURCES (USES)					
Transfers in		3,289,429	3,333,060		43,631
Transfers out		(96,000)	 (95,613)		387
Total other financing sources (uses)		3,193,429	 3,237,447		44,018
Net change in fund balance		(807,015)	587,246		1,394,261
Fund balance - beginning, as restated		4,467,195	 4,467,195		
Fund balance - ending	\$	3,660,180	\$ 5,054,441	\$	1,394,261

SCHEDULE OF CHANGES IN NET PENSION LIABILITY AND RELATED RATIOS TEXAS MUNICIPAL RETIREMENT SYSTEM - PENSION Last ten years

	 	Mea	surement Year	
	 2014	2015		 2016
Total Pension Liability				
Service cost	\$ 659,622	\$	755,292	\$ 809,909
Interest (on the total pension liability)	1,759,695		1,840,606	1,924,544
Difference between expected and actual experience Change of assumptions	(275,265)		541,546 143,888	213,804
Benefit payments, including refunds of employee	_		143,000	_
contributions	 (987,219)	_	(1,084,811)	 (1,097,681)
Net Change in Total Pension Liability	1,156,833		2,196,521	1,850,576
Total Pension Liability - Beginning	 25,302,299		26,459,132	 28,655,653
Total Pension Liability - Ending (a)	\$ 26,459,132	<u>\$</u>	28,655,653	\$ 30,506,229
Plan Fiduciary Net Position				
Contributions - Employer	\$ 662,456	\$	721,903	\$ 708,591
Contributions - Employee	321,581		352,824	358,731
Net investment income	1,282,369		34,935	1,599,743
Benefit payments, including refunds of employee contributions	(987,219)		(1,084,811)	(1,097,681)
Administrative expense	(13,388)		(21,283)	(18,076)
Other	 (1,101)		(1,051)	 (974)
Net Change in Plan Fiduciary Net Position	1,264,698		2,517	1,550,334
Plan Fiduciary Net Position - Beginning	 22,415,156		23,679,854	 23,682,371
Plan Fiduciary Net Position - Ending (b)	\$ 23,679,854	\$	23,682,371	\$ 25,232,705
Net Pension Liability - Ending (a) - (b)	\$ 2,779,278	\$	4,973,282	\$ 5,273,524
Plan Fiduciary Net Position as a Percentage				
of Total Pension Liability	89.50%		82.64%	82.71%
Covered Payroll	\$ 5,359,686	\$	5,730,595	\$ 5,937,749
Net Pension Liability as a Percentage	_,			
of Covered Payroll	51.86%		86.78%	88.81%

NOTE: Information for the prior six years was not readily available. The City will compile the respective information over the next six years as provided by TMRS on a "measurement date" basis.

The accompanying notes to required supplementary information are an integral part of this schedule.

Meas	urement Year 2017
\$	803,650 2,050,665 (95,374)
	(1,055,658)
	1,703,283
	30,506,229
\$	32,209,512
\$	779,767 358,239 3,497,425
	(1,055,658) (18,124) (918)
	3,560,731
	25,232,705
\$	28,793,436
\$	3,416,076
\$	89.39% 5,970,653
	57.21%

SCHEDULE OF EMPLOYER CONTRIBUTIONS TEXAS MUNICIPAL RETIREMENT SYSTEM - PENSION Last ten fiscal years

	Fiscal Year						
	2015			2016		2017	
Actuarially Determined Contribution	\$	692,664	\$	734,637	\$	754,327	
Contribution in relation to the actuarially determined contribution		(692,664)		(734,637)		(754,327	
Contribution deficiency (excess)	\$	-	\$	-	\$		
Covered payroli	\$	5,617,224	\$	6,129,529	\$	5,911,532	
Contributions as a percentage of covered payroll		12.33%		11.99%		12.76%	

NOTE: Information for the prior six fiscal years was not readily available. The City will compile the respective information over the next six fiscal years.

Fiscal Year
2018

\$ 829,948

(829,948)

\$
\$ 6,300,160

13.17%

SCHEDULE OF CHANGES IN TOTAL OPEB LIABILITY AND RELATED RATIOS TEXAS MUNICIPAL RETIREMENT SYSTEM - SUPPLEMENTAL DEATH BENEFIT Last ten years

	Measurement Year 2017	
Total OPEB Liability		
Service cost Interest (on the total OPEB liability) Change of benefit terms	\$ 15,524 13,276	
Difference between expected and actual experience Change of assumptions	31,482	
Benefit payments	(3,582)	
Net Change in Total Pension Liability	56,700	
Total OPEB Liability - Beginning	345,259	
Total OPEB Liability - Ending	\$ 401,959	
Covered Payroll	\$ 5,970,653	
Total OPEB Liability as a Percentage of Covered Payroll	6.73%	

NOTE: Information for the prior nine years was not readily available. The City will compile the respective information over the next nine years as provided by TMRS on a "measurement date" basis.

SCHEDULE OF EMPLOYER CONTRIBUTIONS
TEXAS MUNICIPAL RETIREMENT SYSTEM - SUPPLEMENTAL DEATH BENEFIT
Last ten fiscal years

	 cal Year 2018
Actuarially Determined Contribution	\$ 3,303
Contribution in relation to the actuarially determined contribution	 (3,303)
Contribution deficiency (excess)	\$
Covered payroll	\$ 6,300,160
Contributions as a percentage of covered payroll	0.0524%

NOTE: Information for the prior nine years was not readily available. The City will compile the respective information over the next nine years as provided by TMRS on a "measurement date" basis.

SCHEDULE OF CHANGES IN TOTAL OPEB LIABILITY AND RELATED RATIOS RETIREE HEALTHCARE Last ten years

	Meas	urement Year 2018
Total OPEB Liability	-	
Service cost Interest (on the total OPEB liability) Change of benefit terms Difference between expected and actual experience Change of assumptions Benefit payments	\$	11,326 15,641 - - - (20,086)
Net Change in Total Pension Liability		6,881
Total OPEB Liability - Beginning		383,961
Total OPEB Liability - Ending	\$	390,842
Covered Payroll	\$	3,778,438
otal OPEB Liability as a Percentage of Covered Payroll		10.34%

NOTE: Information for the prior nine years was not readily available. The City will compile the respective information over the next nine years as provided by TMRS on a "measurement date" basis.

NOTES TO REQUIRED SUPPLEMENTARY INFORMATION September 30, 2018

NOTE 1: BUDGETARY BASIS OF ACCOUNTING

The City annually adopts budgets that are prepared using the modified accrual basis of accounting, which is consistent with generally accepted accounting principles.

NOTE 2: BUDGETARY LEGAL COMPLIANCE

There were several situations of expenditures exceeding the amounts appropriated during the fiscal year 2017-2018.

Fund/Department		Final Budget	 Actual	 Negative Variance
General Fund Public Safety Public Works Health and welfare	\$	4,908,827 1,491,447 10,682	\$ 4,978,250 1,593,994 11,396	\$ (69,423) (102,547) (714)

These over expenditures were funded by available fund balance in the General Fund.

NOTE 3: DEFINED BENEFIT PENSION PLAN

Valuation Date

Actuarially determined contribution rates are calculated as of December 31 and become effective in January, 13 months later.

Methods and Assumptions Used to Determine Contribution Rates

Actuarial Cost Method	Entry Age Normal
Amortization Method	Level Percentage of Payroll, Closed
Remaining Amortization Period	28 years
Asset Valuation Method	10 year Smoothed Market; 15% Soft Corridor
Inflation	2.5%
Salary Increases	3.50% to 10.5% including inflation
Investment Rate of Return	6.75%
Retirement Age	Experience-based table of rates that are specific
	to the City's plan of benefits. Last updated for
	the 2015 valuation pursuant to an experience
	study of the period 2010-2014
Mortality	RP2000 Combined Mortality Table with Blue
	Collar Adjustment with male rates multiplied by
	109% and female rates multiplied by 103% and
	projected on a fully generational basis with
	scale BB.

Other Information

There were no benefit changes during the year.

NOTES TO REQUIRED SUPPLEMENTARY INFORMATION September 30, 2018

NOTE 4: SUPPLEMENTAL DEATH BENEFIT PLAN - OPEB

No assets are accumulated in a trust that meets the criteria in paragraph 4 of GASB Statement No. 75 to pay related benefits.

There were no changes in plan provisions or assumptions during the year.

NOTE 5: RETIREE HEALTH BENEFIT PLAN - OPEB

No assets are accumulated in a trust that meets the criteria in paragraph 4 of GASB Statement No. 75 to pay related benefits.

There were no changes in plan provisions or assumptions during the year.

Combining and Individual Fund Statements

COMBINING BALANCE SHEET NONMAJOR GOVERNMENTAL FUNDS September 30, 2018

		Total Nonmajor Special		Total lonmajor Debt		Total lonmajor Capital		
	Re	venue Funds	Sei	Service Fund		ject Funds		Total
ASSETS								
Current assets								
Cash and cash equivalents	\$	1,080,731	\$	240,674	\$	337,437	\$ ^	1,658,842
Receivables (net)		136,751		58,269		-		195,020
Prepaid expenditures		10,339						10,339
Total assets	\$	1,227,821	\$	298,943	\$_	337,437	\$ ^	1,864,201
LIABILITIES								
Accounts payable	\$	14,089	\$	-	\$	~	\$	14,089
Due to other funds		25,974		-		-		25,974
Deposits				-		45,650		45,650
Total liabilities		40,063				45,650		85,713
DEFERRED INFLOWS OF RESOURCES								
Unavailable revenue		16,185		58,269		_		74,454
Total deferred inflows of resources		16,185		58,269				74,454
FUND BALANCES Nonspendable								
Prepaid expenditures Restricted		2,765		-		-		2,765
General government		35,067		-		-		35,067
Tourism		2,721		-		•••		2,721
Public safety		227,044		-		-		227,044
Public works		903,976				-		903,976
Debt service		-		240,674		_		240,674
Various capital projects		_				291,787		291,787
Total fund balances		1,171,573		240,674	_	291,787		1,704,034
Total liabilities, deferred inflows and								
fund balances	<u>\$</u>	1,227,821	\$	298,943	<u>\$</u>	337,437	\$	1,864,201

COMBINING STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES NONMAJOR GOVERNMENTAL FUNDS
September 30, 2018

	Total Nonmajor Special Revenue Funds	Total Nonmajor Debt Service Fund	Total Nonmajor Capital Project Funds	Total
REVENUES	r	ф 740.054	Φ.	6 740.054
Property taxes	\$ -	\$ 710,351	\$ -	\$ 710,351
Sales and other taxes	101,120	-	-	101,120
Fines, fees, and forfeitures	863,134	-	-	863,134
Intergovernmental and grants	135,326	40.040	- - 004	135,326
Investment	16,016	10,840	5,681	32,537
Miscellaneous		59,612	_	59,612
Total revenues	1,115,596	780,803	5,681	1,902,080
EXPENDITURES Current General government	42,340			42,340
Public safety	234,269	-	-	234,269
Public works	133,411	-	-	23 4 ,269 133,411
Culture and recreation	10,835	-	-	•
	10,033	-	75 605	10,835
Capital outlay Debt service	-	-	75,625	75,625
		601 470		604 470
Principal retirement Interest and fiscal charges	-	601,470 483,207	-	601,470 483,207
Paying agent and issue costs	-	1,000	-	•
	400.055			1,000
Total expenditures	420,855	1,085,677	75,625	1,582,157
Excess (deficiency) of revenues over expenditures	694,741	(304,874)	(69,944)	319,923
OTHER FINANCING SOURCES (USES)				
Transfers in	95,613	259,927		355,540
Transfers out	(498,333)	239,921	_	(498,333)
		250.027		
Total other financing sources (uses)	(402,720)	259,927		(142,793)
Net change in fund balances	292,021	(44,947)	(69,944)	177,130
Fund balances - beginning, as restated	879,552	285,621	361,731	1,526,904
Fund balances - ending	\$ 1,171,573	\$ 240,674	\$ 291,787	\$ 1,704,034

COMBINING BALANCE SHEET NONMAJOR SPECIAL REVENUE FUNDS September 30, 2018

	Eq	Radio Tower uipment lacement	rfeited operty		el / Motel cupancy Tax	EQ NPS Grant		Road Impact ees #1	1	Road mpact ees #2
ASSETS Current assets										
Cash and cash equivalents Receivables (net) Prepaid expenditures	\$	59,955 -	\$ 3,784	\$	311 20,038	\$ 6,001	\$	557,478 - -	\$	52,355
Total assets	\$	59,955	\$ 3,784	\$	20,349	\$ 6,001	\$	557,478	\$	52,355
LIABILITIES										
Accounts payable	\$	-	\$ _	\$	10,049	\$ _	\$	_	\$	_
Due to other funds		-	 _		7,579	 -		_		_
Total liabilities		_	 <u>-</u>		17,628	 		_		_
DEFERRED INFLOWS OF RESOURCES										
Unavailable revenue		_	_		_	 		_ _		_ _
Total deferred inflows of resources			•		-					
FUND BALANCES										
Nonspendable Restricted		-	-		-	-		-		-
General government		-	-		_	6,001		-		-
Tourism		-	-		2,721	-		-		-
Public safety		59,955	3,784		-	-				
Public works		-	 	_	<u>-</u>	 	_	557,478		52,355
Total fund balances	_	59,955	 3,784		2,721	 6,001		557,478		52,355
Total liabilities, deferred inflows and fund balances	<u>\$</u>	59,955	\$ 3,784	\$_	20,349	\$ 6,001	<u>\$</u>	557,478	<u>\$</u>	52,355

unicipal Court chnology	Radio System intenance		lunicipal Court Security	 Child Safety	Court fficiency	Juvenile Case Manager		Truancy Court		
\$ 4,329 9,634	\$ 88,518	\$	11,137 3,247	\$ 19,747 815	\$ 10,544 792	\$ 19,975 6,351	\$	1,366 651		
\$ 13,963	\$ 88,518	\$	14,384	\$ 20,562	\$ 11,336	\$ 26,326	\$	2,017		
\$ 83 7,491 7,574	\$ 3,252 - 3,252	\$ 	- - -	\$ - - -	\$ - - -	\$ - 	\$	- - -		
 4,329 4,329	 <u>-</u>		3,247 3,247	 815 815	 792 792	 6,351 6,351		651 651		
2,060	-		-	-	-	-		-		
-	-		-	-	-	-		-		
-	85,266 -		11,137 -	19,747	10,544	19,975 -		1,366 -		
2,060	 85,266		11,137	 19,747	 10,544	 19,975		1,366		
\$ 13,963	\$ 88,518	\$	14,384	\$ 20,562	\$ 11,336	\$ 26,326	\$	2,017		

(continued)

CITY OF LOCKHART, TEXAS COMBINING BALANCE SHEET NONMAJOR SPECIAL REVENUE FUNDS September 30, 2018

ASSETS	Cable Education	Transportation System Improvmts	Drainage System Improvmts	Law Enforcement Education - Police	Total
Current assets Cash and cash equivalents Receivables (net) Prepaid expenditures	\$ 22,828 6,238	\$ 92,178 64,506	\$ 118,579 29,784	\$ 15,975 - 705	\$ 1,080,731 136,751 10,339
Total assets	\$ 29,066	\$ 156,684	\$ 148,363	\$ 16,680	\$ 1,227,821
LIABILITIES Accounts payable Due to other funds Total liabilities DEFERRED INFLOWS OF	\$ -	\$ - 	\$ - 10,904 10,904	\$ 705 705	\$ 14,089 25,974 40,063
RESOURCES Unavailable revenue	_		_	-	16,185
Total deferred inflows of resources	-	-			16,185
FUND BALANCES Nonspendable Restricted	-	-	-	705	2,765
General government Tourism	29,066 -	-	-	-	35,067 2,721
Public safety Public works		156,684	137,459	15,270	227,044 903,976
Total fund balances	29,066	156,684	137,459	15,975	1,171,573
Total liabilities, deferred inflows and fund balances	\$ 29,066	<u>\$ 156,684</u>	<u>\$ 148,363</u>	\$ 16,68 <u>0</u>	\$ 1,227,821

(concluded)

COMBINING STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES NONMAJOR SPECIAL REVENUE FUNDS
September 30, 2018

	Radio						
	Tower		Hotel / Motel	7050 ND0	Road	Road	
	Equipment	Forfeited	Occupancy	TCEQ NPS	Impact	Impact	
	Replacement	Property	Tax	Grant	Fees #1	Fees #2	
REVENUES Sales and other taxes	•	¢	e 00.400	•	c	•	
Fines, fees, and forfeitures	\$ -	\$ - 64	\$ 82,180	\$ -	426.763	\$ -	
Intergovernmental and grants	7	04	-	-	136,763	95,619	
Investment	1,001	58	143	94	7,809	680	
Total revenues	1,001	122	82,323	94	144,572	96,299	
lotal revenues	1,001	122	02,323		144,572	90,299	
EXPENDITURES							
Current							
General government	-	-	31,345	-	-	-	
Public safety	5,115	-	-	-	-	-	
Public works	-	-	-	-	50,000	50,000	
Culture and recreation	-		10,835		-		
Total expenditures	5,115		42,180		50,000	50,000	
Excess (deficiency) of revenues							
over expenditures	(4,114)	122	40,143	94	94,572	46,299	
OTHER FINANCING SOURCES (USES)							
Transfers in	-	-	-	-	-	-	
Transfers out			(40,000)				
Total other financing sources (uses)		_	(40,000)	-			
Net change in fund balances	(4,114)	122	143	94	94,572	46,299	
Fund balances - beginning	64,069	3,662	2,578	5,907	462,906	6,056	
Fund balances - ending	\$ 59,955	\$ 3,784	\$ 2,721	\$ 6,001	\$ 557,478	\$ 52,355	

Municipal Court Technology		Radio System Maintenance	Municipal Court Security	Child Safety	Court Efficiency	Juvenile Case Manager	Truancy Court
\$	- 5,911	\$ -	\$ - 4,439	\$ - 810	\$ - 1,109	\$ - 8,724	\$ - 968
	-	133,191		-	-,,,,,,,	-	-
	-	2,200	159	302	155	237	14
	5,911	135,391	4,598	1,112	1,264	8,961	982
	11,382	212,912 - - 212,912	4,180 - - - 4,180	- - - - -	- - - - -	- - - -	- - - - - -
	(5,471)	(77,521)	418	1,112	1,264	8,961	982
		95,613 - 95,613	-		-	- - -	-
	(5,471)	18,092	418	1,112	1,264	8,961	982
	7,531	67,174	10,719	18,635	9,280	11,014	384
\$	2,060	\$ 85,266	\$ 11,137	\$ 19,747	\$ 10,544	\$ 19,975	\$ 1,366

(continued)

COMBINING STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES NONMAJOR SPECIAL REVENUE FUNDS September 30, 2018

REVENUES	Cable Education	Transportation System Improvmts	Drainage System Improvmts	Law Enforcement Education - Police	Total
Sales and other taxes	\$ 18,940	\$ -	\$ -	\$ -	\$ 101,120
Fines, fees, and forfeitures	-	417,534	191,193	· -	863,134
Intergovernmental and grants	-	-	-	2,135	135,326
Investment	335	1,064	1,525	240	16,016
Total revenues	19,275	418,598	192,718	2,375	1,115,596
EXPENDITURES Current General government Public safety Public works Culture and recreation	9,858 - - -	1,137 - - -	- - 33,411 -	- 680 - -	42,340 234,269 133,411 10,835
Total expenditures	9,858	1,137	33,411	680	420,855
Excess (deficiency) of revenues over expenditures	9,417	417,461	159,307	1,695	694,741
OTHER FINANCING SOURCES (USES) Transfers in Transfers out Total other financing sources (uses)		(390,000) (390,000)	(68,333) (68,333)	-	95,613 (498,333) (402,720)
Net change in fund balances	9,417	27,461	90,974	1,695	292,021
Fund balances - beginning	19,649	129,223	46,485	14,280	879,552
Fund balances - ending	\$ 29,066	\$ 156,684	\$ 137,459	\$ 15,975	<u>\$ 1,171,573</u>

(concluded)

COMBINING BALANCE SHEET NONMAJOR CAPITAL PROJECT FUNDS September 30, 2018

ASSETS	Clearfork Detention Basin	Clearfork Section 1 Sidewalk	Maple 2201 Trail Project	2009 Certificates of Obligation	Total
Current assets					
Cash and cash equivalents	\$ 21,964	\$ 16,614	\$ 15,000	\$ 283,859	\$ 337,437
Total assets	\$ 21,964	<u>\$ 16,614</u>	\$ 15,000	<u>\$ 283,859</u>	<u>\$ 337,437</u>
LIABILITIES					
Deposits	\$ 17,450	\$ 13,200	\$ 15,000	\$	\$ 45,650
Total liabilities	17,450	13,200	15,000		45,650
FUND BALANCES					
Restricted	A E1A	2 414		283,859	291,787
Various capital projects	4,514	3,414			
Total fund balances	4,514	3,414		283,859	291,787
Total liabilities and fund balances	\$ 21,964	\$ 16,614	\$ 15,000	\$ 283,859	\$ 337,437

COMBINING STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES NONMAJOR CAPITAL PROJECT FUNDS
September 30, 2018

	Clearfork Detention Basin		Clearfork Section 1 Sidewalk	Maple 2201 Trail Project	2009 Certificates of Obligation	Total
REVENUES Investment	\$ 34	4 \$	259	\$ -	\$ 5,078	\$ 5,681
Total revenues	34	4	259		5,078	5,681
EXPENDITURES						
Capital outlay	 				75,625	75,625
Total expenditures				-	75,625	75,625
Excess (deficiency) of revenues						
over expenditures	34	4	259	-	(70,547)	(69,944)
Fund balances - beginning	4,17	<u>0</u> _	3,155		354,406	361,731
Fund balances - ending	\$ 4,51	<u>4</u> \$	3,414	\$ -	\$ 283,859	\$ 291,787

SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET (GAAP BASIS) AND ACTUAL NONMAJOR GOVERNMENTAL FUND - DEBT SERVICE FUND

For the year ended September 30, 2018

With comparative totals for the year ended September 30, 2017

	All the second	2017		
	Final Budget	Actual	Variance Positive (Negative)	Actual
REVENUES				
Taxes Ad valorem	\$ 685,808	¢ 740.054	¢ 04.540	e coo.464
Investment income	\$ 685,808	\$ 710,351 10,840	\$ 24,543 10,840	\$ 692,161 5,115
Miscellaneous	59,612	59,612	10,040	72,970
Total revenues	745,420	780,803	35,383	770,246
lotarievenues	140,420	700,000	33,363	170,240
EXPENDITURES				
Debt service				
Principal retirement	601,470	601,470	-	587,160
Interest and fiscal charges	483,207	483,207	-	500,948
Paying agent fees and issue costs	800	1,000	(200)	1,200
Total expenditures	<u>1,085,477</u>	1,085,677	(200)	1,089,308
Excess (deficiency) of revenues				
over expenditures	(340,057)	(304,874)	35,183	(319,062)
OTHER FINANCING SOURCES (USES)				
Transfers in	326,594	259,927	(66,667)	326,594
Total other financing sources (uses)	326,594	259,927	(66,667)	326,594
,				
Net change in fund balance	\$ (13,463)	(44,947)	\$ (31,484)	7,532
		•		•
Fund balance at beginning of year		285,621		278,089
Fund balance at end of year		\$ 240,674		\$ 285,621

COMBINING STATEMENT OF NET POSITION NONMAJOR ENTERPRISE FUNDS September 30, 2018

	Sanitation	Airport	Total
ASSETS			
Current assets	4 470.000		
Cash and cash equivalents	\$ 479,332	\$ 118,661 500	\$ 597,993
Receivables (net)	258,890		259,390
Total current assets	738,222	119,161	<u>857,383</u>
Noncurrent assets			
Capital assets	/== /==		
Land and other assets not being depreciated	120,409	72,161	192,570
Buildings, improvements, and equipment (net)	65,549	1,391,992	1,457,541
Total noncurrent assets	185,958	1,464,153	1,650,111
Total assets	924,180	1,583,314	2,507,494
DEFERRED OUTFLOWS OF RESOURCES			
Deferred outflow related to pension	16,361	-	16,361
Deferred outflow related to OPEB	<u>747</u>	_	747
Total deferred outflows of resources	17,108		17,108
LIABILITIES			
Current liabilities			
Accounts payable	97,110	260	97,370
Payroll related payables	5,220	-	5,220
Customer deposits	150	6,875	7,025
Unearned revenue	- 5,146	2,758	2,758 5,146
Accrued compensated absences		0.803	
Total current liabilities	107,626	9,893	117,519
Noncurrent liabilities			
Net pension liability	68,322	-	68,322
OPEB liability	15,856		15,856
Total noncurrent liabilities	84,178		84,178
Total liabilities	<u>191,804</u>	9,893	201,697
DEFERRED INFLOWS OF RESOURCES			
Deferred inflow related to pension	15,211	-	15,211
Total deferred inflows of resources	15,211	••	15,211
NET POSITION			
Net investment in capital assets	185,958	1,464,153	1,650,111
Unrestricted	<u>548,315</u>	109,268	657,583
Total net position	\$ 734,273	\$ 1,573,421	\$ 2,307,694

COMBINING STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN FUND NET POSITION NONMAJOR ENTERPRISE FUNDS For the year ended September 30, 2018

	Sanitation	Airport	Total
OPERATING REVENUES Charges for services Miscellaneous Total operating revenues	\$ 1,689,309	\$ 70,993 440 71,433	\$ 1,760,302 19,943 1,780,245
OPERATING EXPENSES Personnel services Contracts and services Materials and supplies Maintenance and repairs Depreciation Miscellaneous Total operating expenses	230,755 1,201,443 8,332 10,104 9,186 1,291 1,461,111	25,683 - 21,629 52,818 - - 100,130	230,755 1,227,126 8,332 31,733 62,004 1,291 1,561,241
Operating income before nonoperating revenues (expenses) and transfers	247,701	(28,697)	219,004
NONOPERATING REVENUES (EXPENSES) Investment income Gain (loss) on disposition of capital assets Noncapital grants and contributions Net nonoperating revenues (expenses)	7,486 3,510 20,540 31,536	1,661 - - - 1,661	9,147 3,510 20,540 33,197
Income (loss) before transfers	279,237	(27,036)	252,201
Transfers out	(252,591)	<u> </u>	(252,591)
Change in net position	26,646	(27,036)	(390)
Net position - beginning, as restated	707,627	1,600,457	2,308,084
Net position - ending	\$ 734,273	\$ 1,573,421	\$ 2,307,694

COMBINING STATEMENT OF CASH FLOWS NONMAJOR ENTERPRISE FUNDS For the year ended September 30, 2018

	Sanitation	Airport	Total
CASH FLOWS FROM OPERATING ACTIVITIES Cash received from customers	\$ 1,687,835	\$ 70,538	\$ 1,758,373
Cash payments to suppliers for goods and services	(1,216,578)	(47,368)	(1,263,946)
Cash payments to employees for services	(216,677)		(216,677)
Net cash provided by operating activities	254,580	23,170	277,750
CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES			
Increase (decrease) in customer deposits	100	(75)	25
Noncapital grants and contributions	20,540	-	20,540
Transfers out to other funds	(252,591)		(252,591)
Net cash provided (used) by noncapital financing activities	(231,951)	(75)	(232,026)
CASH FLOWS FROM CAPITAL FINANCING ACTIVITIES			
Acquisition of capital assets	(22,570)	-	(22,570)
Proceeds from sale of capital assets	3,510		3,510
Net cash used by capital financing activities	(19,060)		(19,060)
CASH FLOWS FROM INVESTING ACTIVITIES			
Investment income	7,486	1,661	9,147
Net cash provided (used) by investing activities	7,486	1,661	9,147
•			
Net increase in cash and cash equivalents	11,055	24,756	35,811
Cash and cash equivalents at beginning of year	468,277	93,905	562,182
Cash and cash equivalents at end of year	\$ 479,332	\$ 118,661	\$ 597,993
RECONCILIATION OF OPERATING INCOME TO NET			
CASH PROVIDED BY OPERATING ACTIVITIES:			
Operating income (loss)	\$ 247,701	\$ (28,697)	\$ 219,004
Adjustments to reconcile operating income to net			·
cash provided by operating activities:			
Depreciation	9,186	52,818	62,004
Change in assets and liabilities:			
(Increase) decrease in receivables	(20,977)	255	(20,722)
(Increase) decrease in deferred outflow related to pension	25,596	-	25,596
(Increase) decrease in deferred outflow related to OPEB	(534)	(50)	(534)
Increase (decrease) in accounts payable	4,592	(56)	4,536
Increase (decrease) in payroll related payables Increase (decrease) in unearned revenue	1,054	- (1,150)	1,054 (1,150)
Increase (decrease) in accrued compensated absences	1,291	(1,130)	1,291
Increase (decrease) in net pension liability	(37,148)	_	(37,148)
Increase (decrease) in OPEB liability	8,951	_	8,951
Increase (decrease) in deferred inflow related to pension	14,868	-	14,868
Net cash provided by operating activities	\$ 254,580	\$ 23,170	\$ 277,750

COMBINING STATEMENT OF NET POSITION FIDUCIARY FUNDS September 30, 2018

	P ₁	Private Purpose Trusts				
			1	Brock		
	Glosse		(Cabin		
	Tr	ust	Trust		-	Total
ASSETS						
Cash and cash equivalents	\$	521	\$	1,218	\$	1,739
Total assets		521		1,218		1,739
LIABILITIES						
Due to others		-				
Total liabilities				-		
NET POSITION						
Held for various purposes	\$	521	\$	1,218	\$	1,739

Agency Funds					· · · · · · · · · · · · · · · · · · ·	
	nfiscated roperty		claimed roperty		licycle lelmet	 Total
\$	10,398	\$	8,826	\$	1,080	\$ 20,304
<u>\$</u>	10,398	<u> Þ</u>	8,826	\$	1,080	\$ 20,304
\$	10,398	\$	8,826	\$	1,080	\$ 20,304
\$	10,398	\$	8,826	\$	1,080	\$ 20,304

COMBINING STATEMENT OF CHANGES IN FIDUCIARY NET POSITION PRIVATE PURPOSE TRUSTS
For the year ended September 30, 2018

	Glosserman Trust	Brock Cabin Trust	Total	
ADDITIONS Investment income Total additions	\$ 8 8	\$ 19 19	\$ 27 27	
DEDUCTIONS				
Change in net position	8	19	27	
Net position - beginning	513	1,199	1,712	
Net position - ending	<u>\$ 521</u>	\$ 1,218	\$ 1,739	

OVERALL COMPLIANCE AND INTERNAL CONTROL SECTION

HARRISON, WALDROP & UHEREK, L.L.P.



STEPHEN W. VAN MANEN, CPA
DENNIS C. CIHAL, CPA
ERIC L. KUCERA, CPA
CLAYTON P. VAN PELT, CPA
ROBERT W. SCHAAR, CPA
MELISSA M. TERRY, CPA

VOICE: (361) 573-3255 FAX. (361) 573-9531

INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

The Honorable Mayor and Members of the City Council City of Lockhart, Texas

Mayor and Members of Council:

We have audited, in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States, the financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the City of Lockhart, Texas (the "City") as of and for the year ended September 30, 2018, and the related notes to the financial statements, which collectively comprise the City's basic financial statements and have issued our report thereon dated March 13, 2019. The financial statements of the Lockhart Economic Development Corporation were not audited in accordance with *Government Auditing Standards*.

Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered the City's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the City's internal control. Accordingly, we do not express an opinion on the effectiveness of the City's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the consolidated financial statements will not be prevented, or detected and corrected on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or, significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

The Honorable Mayor and Members of the City Council

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the City's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance that are required to be reported under *Government Auditing Standards*.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the result of that testing, and not to provide an opinion on the effectiveness of the City's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the City's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

HARRISON, WALDROP & UHEREK, L.L.P. Certified Public Accountants

Harrison, Woldrop & Uherek, U.P.

March 13, 2019

(512) 398-3461 • FAX (512) 398-5103 P.O. Box 239 • Lockhart, Texas 78644 308 West San Antonio Street

Part F: Question 22

TCEQ Compliance Correspondence

Note: Includes the City of Lockhart's and Polina's last TCEQ Compliance Correspondence Letters

Jon Niermann, Chairman Emily Lindley, Commissioner Toby Baker, Executive Director



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

February 4, 2019

RECEIVED CITY OF LOCKHART

The Honorable Lew White, Mayor City of Lockhart P.O. Box 239 Lockhart, TX 78644

FEB 0 8 2019

RECVD. BY:_____TIME RECVD:_____

Re:

Notice of Compliance with Commission Order

City of Lockhart; RN102004967; TCEQ PST ID No. 25059 Docket No. 2018-0775-PST-E; Enforcement Case No. 56240

Dear Mayor White:

This letter is to inform you that a review of Texas Commission on Environmental Quality records concerning the above-referenced enforcement matter indicates that the City of Lockhart has fulfilled the requirements of the Commission Order ("Order") effective on January 29, 2019. Specifically, the City of Lockhart has fulfilled the technical requirements and paid the administrative penalty assessed in the Order. Based upon this, we conclude that your response has been satisfactory and no further action is necessary at this time with respect to this enforcement matter. The Order will remain on the compliance history for this regulated entity for five years from the effective date of the Order.

We appreciate your cooperation, and if we can be of any further assistance, please contact Ms. Marla Waters of my staff at (512) 239-4712.

Sincerely.

James Gradney, Manager Enforcement Division

JG/mw

cc:

Mr. Sean Kelly, Public Works Director, City of Lockhart, 705 Wichita Street Lockhart, TX 78644

Bryan W. Shaw, Ph.D., P.E., Chairman Toby Baker, Commissioner Jon Niermann, Commissioner Richard A. Hyde, P.E., Executive Director



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

July 10, 2017

CERTIFIED MAIL 9489 0090 0027 6009 3906 36 RETURN RECEIPT REQUESTED

Mr. Paul L. Pittman, General Manager Polonia Water Supply Corporation Post Office Box 778 Lockhart, Texas 78644

Re: Notice of Violation for Compliance Investigation at:

Polonia WSC North Water System

2990 FM 1185, Lockhart, Caldwell County

TCEQ Public Water Supply 0280007, RN101249175

Dear Mr. Pittman:

On June 13, 2017, Lawrence King of the Texas Commission on Environmental Quality (TCEQ) Austin Region Office conducted an investigation of the above-referenced regulated entity to evaluate compliance with applicable requirements for public drinking water systems. Enclosed is a summary of the investigation findings. During the investigation, a violation was alleged for which compliance documentation is required. Please submit to this office by September 11, 2017, a written description of the corrective action taken to achieve compliance.

In the listing of the alleged violation, we have cited applicable requirements, including TCEQ rules. Both the rules themselves and the agency brochure entitled *Obtaining TCEQ Rules* (GI 032) are located on our agency website at http://www.tceq.state.tx.us for your reference. If you would like a hard copy of this brochure mailed to you, you may call and request one from either the Austin Region Office at (512) 339-2929 or the Central Office Publications Ordering Team at (512) 239-0028.

The TCEQ appreciates your assistance in this matter. Please note that the Legislature has granted TCEQ enforcement powers which we may exercise to ensure compliance with environmental regulatory requirements. We anticipate that you will resolve the alleged violation as required in order to continue to ensure the protection of the public health. If you have additional information that we are unaware of, you have the opportunity to contest the violation

Mr. Paul L. Pittman Page 2 July 10, 2017

documented in this notice. Should you choose to do so, you must notify the Austin Region Office within 10 days from the date of this letter. At that time, I will schedule a violation review meeting to be conducted within 21 days from the date of this letter. However, please be advised that if you decide to participate in the violation review process, the TCEQ may still require you to adhere to the compliance schedule included in the attached Summary of Investigation Findings until an official decision is made regarding the status of the contested violation.

Should you have a question regarding this matter, please feel free to contact Mr. King in the Austin Region Office at (512) 339-2929.

Sincerely,

Shawn Stewart Water Section Manager

Austin Region Office

SS/lok

Attachment: Summary of Investigation Findings

Summary of Investigation Findings

POLONIA WSC NORTH

Investigation #

1420830 Investigation Date: 06/13/2017

, CALDWELL COUNTY,

Additional ID(s): 0280007

OUTSTANDING ALLEGED VIOLATION(S) ASSOCIATED TO A NOTICE OF VIOLATION

Track No: 647005

Compliance Due Date: 09/11/2017

30 TAC Chapter 290.46(s)(1)

Alleged Violation:

Investigation: 1420830

Comment Date: 07/05/2017

The well meters had not been calibrated within the previous three years.

Recommended Corrective Action: The water supply corporation shall calibrate or replace the well meters and forward documentation to the TCEQ Austin Region Office which demonstrates that the work has been completed.

paulp ranchwireless.com

From:

Paul Pittman <paulp@ranchwireless.com>

Sent:

Thursday, August 31, 2017 3:18 PM

To:

Lawrence King (lawrence.king@tceq.texas.gov)

Subject:

TCEQ Inspection

Attachments:

CCI07312017_0003.pdf; CCI07312017_0004.pdf; Invoice # 407008.PDF; Invoice #

9761.pdf

Larry

I have attached the meter test results from all the meters and the invoice and an invoice that shows the work done by Under Water Services. Please let me know if there is anything else you need.

Thanks

Paul L. Pittman

Fluid Meter Service, Corp. 7304 McNeil Dr #604 Austin, TX 78729

Phone: 512 -258-3594

800-944-4472

Fax: 512 -258-4386

INVOICE

Invoice Number: 407008

Invoice Date: July 31, 2017

Bill To:

POLONIA WSC P.O. BOX 778

LOCKHART, TX 77466

Remit to:

Fluid Meter Service 7304 McNeil Dr. #604 Austin, TX 78729

Customer ID	Customer PO	Payment Terms	Due Date
POLONIA	PAUL	Net 30 Days	8/30/17

_	Quantity	Description	Unit Price	Amount	-
	18.00	FIELD TEST METERS	125.00	2,250.00	
					-
					ı

AWWA Certified Tests
Rebuilding of Meters
Certified Backflow Preventer Tests
Sales, Repair & Calibration on Water
Meters, Control Valves & Ultra Sonic
Meters

Subtotal	2,250.00
Sales Tax	
Total Invoice	2,250.00
Payment/Credit	
TOTAL	2,250.00

SIGNATURE

FLUID METER SERVICE, CORP.

P.O. Box 340215

BEFORE:

建筑建设工程

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4366 Fax

Gary Faber - C.E.O. 512-426-4035 Mobile Email fluidmeter1 Gaol.com SALES • REPAIR • TESTING • CALIBRATION METERS • CONTROL VALVES • BACKFLOW PREVENTERS

Austin, TX 78734-6215	5 Austin, TX 78729	
DATE:	7-28-217	
SIZE:	4ª MAKE SUSS	TYPBU-
METE	112971121	-

7304 MicNeil Dr., #604

QUANTITY DESCRIPTION PRICE

Tield Test Mester

CERTIFICATE OF CALIBRATION

This is to certify that the physical standards described below were on this day compared to the standards of the state of Texas which are directly traccable to standards of the National Burean of Standards [NBS Test-No.'s 39569,40093,179355,225713] A.W.W.A Test.

LINE NO. GALS. RATE OF FLOW TOTAL % OF ACCURACY ACCURACY 1023 372 (000 97.7 /-

。 "我说" " " "

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4366 Fax

Gary Faber - C.E.O. 512-426-4035 Mobile Emeil Suidmeter 1 Gaoi.com

SALES . REPAIR . TESTING . CALIBRATION METERS . CONTROL VALVES . BACKFLOW PREVENTERS

P.O. Box 340215 7304 McNeil Dr., #604 Austin, TX 78734-9215 Austin, TX 78729 **BEFORE:** PRICE % OF **ACCURACY ACCURACY** 101.8%

METER LOCATION W.O.# FMS ORDER# P.O.# QUANTITY CERTIFICATE OF CALIBRATION This is to certify that the physical standards described below were on this day compared to the standards of the state of Texas which are directly traccable to standards of the National Bureau of Standards [NBS Test-No.'s 39569,40093,179355,225713] A.W.W.A Test. **DETAILS OF TEST CORRECTED % OF** LINE NO. RATE OF FLOW TOTAL : G.P.M. GALS. GALS. SIGNATURE

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4366 Fax

SALES . REPAIR . TESTING . CALIBRATION METERS . CONTROL VALVES . BACKFLOW PREVENTERS

Gary Faber - C.E.O. 512-426-4035 Mobile Email fluidmeter! @aol.com

P.O. Box 340215 Auglin TX 78734-9215 7304 McNeil Dr., #604 Austin TY 79790

· 医阿特里氏小原

TO:	Polovia I)ale	SIZE:	DATE: 7-28-217 SIZE: 4" MAKE: SUS S TYPE METER# 51433			
METE	R LOCATION	well #	BEFO	RE: 5000	36 m		
· «							
P.O.#	W.O.#	FMS ORDER#_					
QUANTITY		D	ESCRIPTION		PRICE		
	Fi	eld lest	Meter				
			•				
					-		
				-			
			CATE OF CALIBRA				
This is to certify standards of the	y that the physical at National Bureau of	andards described below were Standards [NBS Test-No.'s 39.	on this day compared to the \$69,40093,179355,225713]	standards of the state of Text A.W.W.A Test.	as which are directly traccable t		
		· I	DETAILS OF TEST				
LINE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % O. ACCURACY		
	979	175	1000	102.1%	,		
	_	***************************************			,		
		1			-		
SIGNATURI	().	+		<i>I</i>	Ţ		

金属 医皮 医皮肤

SIGNATURE:

SALES . REPAIR . TESTING . CALIBRATION

(512) 258	3594 Tel. 4396 Fax	Gary Faber - C.E.O 512-426-4035 Mobile Email fluidmeter1 @aol.co	P.O. Box 340215 Austin, TX 78734-9215	73	304 McNeil (Austin, TX))r., #604 78729	
TO:	olonia			7-28	-61	<u> </u>	
	•		SIZE:_	41 MA	KE: Sa	کدی	TYPE
		21.	METER	•	1299		. 7
METER	LOCATION	well #2	7		140	10	000
·		Well 47 8	BEFOR	₹E: ∠	. 170	60	
· 							
P.O.#	W.O.#	FMS ORDER#					
QUANTITY	·	· D	ESCRIPTION			PRICE	M
			•				
		115161	Meter				*
	7 12	do lest	10001 (
						·-··	
				· · · · · · · · · · · · · · · · · · ·			
				•			e .
This is to certify standards of the	that the physical strational Burean of	CERTIFI andards described below were Standards [NBS Test-No.'s 39	CATE OF CALIBRA on this day compared to the s 569,40093,179355,225713] A	tandards of the s	state of Texa	s which ar	e directly traceable to
		1	DETAILS OF TEST				
LINE NO.		RATE OF FLOW	TOTAL	% OF		COR	RECTED % OF
	GALS.	G.P.M.	GALS.	ACCUR	ACY		ACCURACY
	980	163	làx	101.	2-1.		
		•					•
		*					,
		-					
·					······································		
i		<i>i </i>				-	

SIGNATURE:

FLUID METER SERVICE, CORP.

1. 经销售的

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4366 Fax

Gary Faber - C.E.O. 512-428-4095 Mobile Email fluidmeter1@aol.com SALES • REPAIR • TESTING • CALIBRATION
METERS • CONTROL VALVES • BACKFLOW PREVENTERS

P.O. Box 340215 Austin, TX 78734-9215

7304 McNeil Dr., #604 Austin, TX 78729

TO:	Dale RLOCATION	Well #3	SIZE:METE	DATE: 7-28-617 SIZE: 6" MAKE: EPECULHEGYPE MLC METER# 960230-06 BEFORE: 270768 000			
P.O.#	W.O.#_	FMS ORDER#					
QUANTITY		D	ESCRIPTION		PRICE		
his is to certify	that the physical s		CATE OF CALIBRA		s which are directly traccable h		
tenderds of the	National Bureau of	f Standards [NBS Test-No.'s 39	969,40093,179355,225713] A DETAILS OF TEST	A.W.W.A Test,			
INE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % OF ACCURACY		
	1009	120	1000	99.1%			
				,	•		
	•						
	-			<u>,</u>			

FLUID METER SERVICE, CORP.

SALES • REPAIR • TESTING • CALIBRATION
METERS • CONTROL VALVES • BACKFLOW PREVENTERS

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-366 Fax

Gary Faber - C.E.O. 512-426-4035 Mobile Email fluidmeter1 @aol.com

P.O. Box 340215 Austin, TX 78734-9215 7304 McNeil Dr., #604 Austin, TX 78729

TO:	olonia		DATE:_	DATE: 7-28-217			
·			SIZE:_	6" MAKE: SAM			
	Lole	:'	METER	7* 5407			
METER	RLOCATION	well #4	BEFOR	RE: 09196	0 000		
P.O.#	W.O.#_	FMS ORDER#_					
QUANTITY		DI	SCRIPTION		PRICE		
		1100	1, 1				
	1	eld lest	Mester				
This is to certify standards of the	that the physical at National Bureau of		CATE OF CALIBRA on this day compared to the 1 569,40093,179355,225713]	standards of the state of Texa	s which are directly traceable to		
		-	DETAILS OF TEST				
LINE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % OF ACCURACY		
	1480	202	/Sis	101.4%			
					•		
SIGNATURE		/ *			· · · · · · · · · · · · · · · · · · ·		

SALES - REPAIR - TESTING - CALIBRATION

(512) 25	(800) 944-4472 18-3594 Tel. 18-4986 Fax	Gary Faber - C.E.O 512-426-4035 Mobile Erneit fluidmeter1 @aol.co	m P.O. Box 340215 Auslin, TX 78734-8215	7-28-21	Dr., #604 78729
METE	Dale	well #5	METE	R# J/A	5,650
P.O.#	W.O.#	FMS ORDER#			
QUANTITY		D	ESCRIPTION		PRICE
1	Fi	ld Test	Meter	·	
			•		
This is to certify standards of the	y that the physical at Hational Bureau of	andards described below were Standards [NBS Test-No.'s 39.	569,40093,179355,225713]	standards of the state of Texa	as which are directly traceable to
		-	DETAILS OF TEST		
LINE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % OF ACCURACY
1	981	239	loxo	101.3%	
·			Demography and a grant and the second and se	·	
		1			

SIGNATURE:

SALES . REPAIR . TESTING . CALIBRATION METERS . CONTROL VALVES . BACKFLOW PREVENTERS Gary Faber - C.E.O.

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4396 Fax

SIGNATURE:

512-426-4035 Mobile Frank Suidmeteri Gaoi.com

P.O. Box 340215

7304 McNeil Dr., #604

· 医性神经性 小块

	^ .	Films water to an and	- Austin, TX 78734-9215	Austin, TX	78729
TO: Polonia			DATE:	7-28-217	1
		WTP Distribution		R#N/A	to the TYPE MES
		Distribution	BEFOI	RE: 04030	
P.O.#	W.O.#	FMS ORDER #_			
QUANTITY		D	ESCRIPTION	·	PRICE
	Fi		Metal CALIBRA	ATION	
This is to certify standards of the	y that the physical at National Bureau of	andards described below were Standards [NBS Test-No.'s 39	on this day compared to the	standards of the state of Texa	as which are directly traceable to
LINE NO.		RATE OF FLOW	TOTAL	% OF	CORRECTED % OF
un ib rio.	GALS.	G.P.M.	GALS.	ACCURACY	ACCURACY
	512	310	São	97.7 :/,	
	-	,			
		3	,	-	
	· · · · · · · · · · · · · · · · · · ·	7			

SALES . REPAIR . TESTING . CALIBRATION METERS . CONTROL VALVES . BACKFLOW PREVENTERS FMS (800) 944-4472 (512) 258-3594 Tel.

Gary Faber - C.E.O. 512-426-4035 Mobile

(512) 25	8-4386 Fax	Emeil fluidmeter! @aci.co	P.O. Box 340215 - Austin, TX 78734-9215	7304 McNeil Auslin, TX	
TO:	Polonia		DATE:_	7-28-21	
. —			SIZE:_	MAKE:	eigliesTYPEMLOS
Pol	ovic wi	ρ	METER	* 2013 0E	29-04
METE	R LOCATION	Well	BEFOR	RE: 42014	90
P.O.#	W.O.#	FMS ORDER#			
QUANTITY	·	D	ESCRIPTION		PRICE
			•		
1.	Fi	Id Test	Metro		
 					
This is to certify tanderds of the	y that the physical at National Bureau of		CATE OF CALIBRA on this day compared to the st 569,40093,179355,225713] A	tandards of the state of Tex	as which are directly traccable to
· · · · · · · · · · · · · · · · · · ·	**************************************	I	DETAILS OF TEST		
INE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % O
	5.3	194	500	99.4%	
					_
		•			
	· · · · · · · · · · · · · · · · · · ·				
	-			-	
•					
IGNATURF		\mathcal{T}			

FLUID METER SERVICE, CORP.

SALES • REPAIR • TESTING • CAUBRATION
METERS • CONTROL VALVES • BACKFLOW PREVENTERS

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4386 Fax

Gary Faber - C.E.O. 512-426-4035 Mobile Fmail furtimeter (Capicon

P.O. Box 340215

7304 McNeil Dr., #604 Austin, TX 78729 **美國語中的**

то:	Polovia RLOCATION	WSC Plant Transfer PC	SIZE:	7-28-217	what TYPE: ML2
P.O.#	W.O.#	FMS ORDER#_			
QUANTITY		DE	SCRIPTION		PRICE
This is to certify	that the physical sta	indards described below were	CATE OF CALIBRA	standards of the state of Texa	s which are directly traceable to
standards of the	National Extrem of S	Standards [NBS Test-No.'s 39:	DETAILS OF TEST	4.W.W.A 1est.	
LINE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % OF ACCURACY
	1001	266	las	99.9 /.	
			·		
		A .			
SIGNATURE		A			

FLUID METER SERVICE, CORP.

刘翔进了小院

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4386 Fex

Gary Faber - C.E.O. 512-426-4035 Mobile Email fluidmeter1@aol.com SALES • REPAIR • TESTING • CALIBRATION METERS • CONTROL VALVES • BACKFLOW PREVENTERS

P.O. Box 340215 Austin, TX 78734-9215 7304 McNell Dt., #604 Auslin, TX 78729

TO:	Polonia		DATE:	7-28-21	1
· · · · · · · · · · · · · · · · · · ·			SIZE:	B" MAKE:	SS TYPELON 3
		Bath Pla	4 METE	R# 61331	
METE	R LOCATION	Distribution	BEFO	RE: CAY36	7 000
P.O.#	W.O.#	FM/S ORDER#_			
QUANTITY		. Di	SCRIPTION		PRICE
		•			
1.	Fi	Id Test	Meter		
				·	
				· · · · · · · · · · · · · · · · · · ·	
			CATE OF CALIBR		
This is to certify standards of the	that the physical sta National Bureau of	indards described below were Standards [NBS Test-No.'s 39:	on this day compared to the \$69,40093,179355,225713]	standards of the state of Te A.W.W.A Test.	was which are directly traceable to
			DETAILS OF TEST	,	
LINE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % O
1	960	Sbo	lass	1012%	
	`				
·	.*			<u> </u>	
	1				
SIGNATURE		t .			

FLUID METER SERVICE, CORP.

P.O. Box 340215

BEFORE:

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4366 Fax

METER LOCATION

SIGNATURE:

Gary Faber - C.E.O. 512-426-4035 Mobile Email fluidmeter1@aol.com SALES • REPAIR • TESTING • CALIBRATION
METERS • CONTROL VALVES • BACKFLOW PREVENTERS

Austin, TX 78794-8215 Austin, TX 78729

_____ DATE: 1-28-017
____ SIZE: 4 MAKE: Sensus Type 8 Mu
____ METER# 72130598

7304 McNeil Dr., #604

P.O.#______FMS ORDER #____

QUANTITY DESCRIPTION PRICE

Field Test Mester

CERTIFICATE OF CALIBRATION

This is to certify that the physical standards described below were on this day compared to the standards of the state of Texas which are directly traceable is standards of the National Bureau of Standards [NBS Test-No.'s 39569,40093,179355,225713] A.W.W.A Test.

DETAILS OF TEST

LINE NO.	CALC	RATE OF FLOW	TOTAL	% OF	CORRECTED % OF
	GALS.	G.P.M.	GALS.	ACCURACY	ACCURACY
	297	62	300	101'/.	
		•			
					_
			, <u>, , , , , , , , , , , , , , , , , , </u>		
		7			-
	1			I	

FLUID METER SERVICE, CORP.

SHEET THE

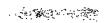
FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4366 Fex

Gary Faber - C.E.O. 512-426-4035 Mobile Email Ruidmeter1 @aol.com SALES • REPAIR • TESTING • CALIBRATION
METERS • CONTROL VALVES • BACKFLOW PREVENTERS

P.O. Box 340215 Austin, TX 78734-8215 7304 Michell Dr., #604 Austin, TX 78729

TO:	Polonia	`		DATE: 7-28-217		
5	H 130	;·	SIZE: METER	7112-0	AKE: Susus TYPE PUNI . 130599	
METE	RLOCATION	Distribution	BEFOR	E: 090,7	43,600	
P.O.#		FMS ORDER#_				
QUANTITY		D	ESCRIPTION		PRICE	
	Fi	Id Test	Meter			
				·		
This is to certify	that the physical at National Bureau of	andards described below were Standards INBS Test-No.'s 39.	CATE OF CALIBRA' on this day compared to the sta 569,40093,179355,225713] A. DETAILS OF TEST	undands of the state of Tex	as which are directly traceable to	
····		-				
LINE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % OF ACCURACY	
	1008	289	loso	99.7-/.		
	-					
					-	
IGNATI IRF	(}	+				

FLUID METER SERVICE, CORP.



FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4386 Fax

Gary Faber - C.E.O. 512-426-4035 Mobile Email fluidmeter1@aol.com SALES • REPAIR • TESTING • CALIBRATION METERS • CONTROL VALVES • BACKFLOW PREVENTERS

P.O. Box 340215 Austin, TX 78734-0215 7304 McNeil Dr., #604 Austin, TX 78729

	h , .		- Austin, TX 78734-0215	5 Austin, TX	78729	
TO:	olonia	•	DATE:	DATE: 7-28-217		
	·		SIZE:			
•	110		SIZE:	4" макв <u>екс</u> r# 53005	ISION TYPE Plan	
		183	METE	R#53005	094	
METE	RLOCATION	Suth	BEFO	RE: 0896	19 👳	
			•			
					,	
P.O.#	W.O.#	FMS ORDER #_			Tradition of the state of the s	
QUANTITY	DESCRIPTION				PRICE	
			•			
		Id Test	Matic		-	
	1 12	la lest	700012			
,				·		
		CERTIFIC	CATE OF CALIBR	ATION .		
This is to certify standards of the	that the physical sta National Bureau of		on this day compared to the	standards of the state of Texa	as which are directly traceable to	
			DETAILS OF TEST			
		-				
LINE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % OF ACCURACY	
	UALS.	G.F.IVI.	OALD,	- ACCORACT	ACCURACT	
}	203	(4)	Zis	98.5%		
					•	
			<u> </u>			
		7)		•	**	
SIGNATURE	. ().	-				
NU LAFIUL	i. 🔪 /	. .				

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4366 Fax

METER LOCATION

W.O.#

P.O.#

QUANTITY

SIGNATURE:

Gary Faber - C.E.O. 512-426-4035 Mobile Email fluidmeter1@aoi.com

WH #2

FMS ORDER #

SALES . REPAIR . TESTING . CALIBRATION METERS . CONTROL VALVES . BACKFLOW PREVENTERS

P.O. Box 340215 Ausén, TX 78734-6215	7304 McNeit Dr., #604 Austin, TX 78729				
DATE: 7	28-217				
SIZE:_4*	MAKE Sausus TYPE inp. 300				
METER#	53721				
BEFORE:	078216 000				
Transmitted					
RIPTION	PRICE				
leter					
-					
E OF CALIBRATION day compared to the standards of the state of Texas which are directly traceable to 093,179355,225713] A.W.W.A.Test.					

CERTIFICATE OF This is to certify that the physical standards described below were on this day on standards of the National Bureau of Standards (NBS Test-No.'s 39569,40093,179

DESCRIPTIO

DETAILS OF TEST LINE NO. RATE OF FLOW TOTAL] % OF CORRECTED % OF GALS. G.P.M. **ACCURACY** GALS. **ACCURACY**

FLUID METER SERVICE, CORP.

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4386 Fax

Gary Faber - C.E.O. 512-426-4035 Mobile Email fluidmeter1@aol.com SALES • REPAIR • TESTING • CALIBRATION METERS • CONTROL VALVES • BACKFLOW PREVENTERS

P.O. Box 340215 Austin, TX 78734-8215 7304 McNeil Dr., #604 Austin, TX 78729

	RLOCATION	o Plat Distribution		6" MAKERAL * 29002 RE: 34089	
P.O.#		FMS ORDER#_			
QUANTITY		DE	SCRIPTION		PRICE
	Fie	ld Test	Meter		
			-		
This is to certify standards of the	that the physical st National Bureau of	andards described below were Standards [NBS Test-No.'s 39:	CATE OF CALIBRA on this day compared to the s 569,40093,179355,225713] A DETAILS OF TEST	tandards of the state of Texa	as which are directly traceable to
LINE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % OF ACCURACY
<u>l</u>	524	269	Sii	99.2%	
		7			-
SIGNATURI		+			

FMS

FLUID METER SERVICE, CORP.

v ji

等等等 "一种"

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-366 Fax

Gary Faber - C.E.O. 512-426-4095 Mobile Email fluidmeter1@aol.com SALES • REPAIR • TESTING • CALIBRATION
METERS • CONTROL VALVES • BACKFLOW PREVENTERS

P.O. Box 340215 Austin, TX 78734-9215 7304 McNeil Dr., #604 Austin, TX 78729

7-72 7-17

10:	CIUNIA			SIZE: 4" MAKE: SpeculterTYPE: MLST				
·	R		SIZE:_	4 MAKE: SO	CulterTYPE MLST			
	Drowns	60/0	METER					
METER	RLOCATION	well #	BEFOF	BEFORE: 226194 00				
P.O.#		FMS ORDER#_						
QUANTITY	,	DI	SCRIPTION	ON PRICE				
	Fie	Id Test	Meter	·				
,				·				
this is to certify	that the physical at National Bureau of	CERTIFI andards described below were Standards [NBS Test-No.'s 39:	CATE OF CALIBRA on this day compared to the a 569,40093,179355,225713]	standards of the state of Texa	s which are directly traceable to			
			DETAILS OF TEST					
INE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % O ACCURACY			
	1009	798	1000	99.1%				
		•			•			
			······································		·			
IGNATURE		4	•					

FMS

FLUID METER SERVICE, CORP.

FMS (800) 944-4472 (512) 258-3594 Tel. (512) 258-4386 Fax

Gary Faber - C.E.O. 512-426-4035 Mobile Erneil fluidmeter1 @aol.com SALES • REPAIR • TESTING • CALIBRATION
METERS • CONTROL VALVES • BACKFLOW PREVENTERS

P.O. Box 340215 Austin, TX 78734-6215 7304 McNeil Dr., #604 Austin, TX 78729

A SECTION OF THE SECTION

TO:	olonia			DATE: 7-28-217				
METER	MC Nei RLOCATION	1 Plant Detribut	SIZE:	R# 27062	990			
			- Dial C					
P.O.#	W.O.#	FMS ORDER#						
QUANTITY		D	ESCRIPTION		PRICE			
			-					
1.	Fi	Id Test	Meter					
<u></u>								
	-		•	· · · · · · · · · · · · · · · · · · ·				
•								
This is to certify standards of the l	that the physical st National Bureau of		CATE OF CALIBR on this day compared to the 569,40093,179355,225713]	standards of the state of Texa	as which are directly traceable to			
		- 1	DETAILS OF TEST					
LINE NO.	GALS.	RATE OF FLOW G.P.M.	TOTAL GALS.	% OF ACCURACY	CORRECTED % OF ACCURACY			
	501	234	500	99.8%				
}		·						
	-			-				
		7			-			
SIGNATURE		K '						

From: Paul Pittman <paulp@ranchwireless.com>

Sent: Thursday, June 15, 2017 3:58 PM

To: 'Lawrence King'
Subject: RE: TCEQ inspection

Attachments: TCEQ exit report 6-14-17.pdf; Polonia WSC North and South well capacities.docx

Mr. King

I have attached a signed copy of the exit interview form and a copy of the Polonia North and South well capacities.

Thanks for checking on the regulations for us.

If you need anything else please let me know.

Thanks

Paul Pittman

From: Lawrence King [mailto:lawrence.king@tceq.texas.gov]

Sent: Wednesday, June 14, 2017 2:01 PM

To: Paul Pittman

Subject: TCEQ inspection

Mr. Pittman-

The exit interview form is attached.

The regulations requiring emergency generators do not apply to Polonia North or South, because the systems have at least 100 gallons of elevated storage per connection, (it's 100 gallons, not 200 as I thought yesterday) and, as you pointed out, the emergency connection for the South system.

I forgot to ask for the individual well production numbers (in gpm) after we got back to the office. Could you email me those numbers?

Thanks again for your time.

		T	CEQ EXII	r interview f	ORM: Pot	ential Violations a	ınd/or Records I	Requested	•
Domila	And Padis	-/Cita Nama	0.		1		TCEQ Add. ID No.	0280007	
Regulated Entity/Site Name		Poloni	a WSC North	h i South	\	RN No. (optional)	0200850		
Investigation Type Cor				ontact Made In-House (Y/N) I	Purpose of Investigation			
Regulated Entity Contact Bud			heatham	7	Telephone No.		Date Contacted		
Title					F	rx No.		Date Faxed	
findings rei	ated to viola	tions Any potentic	il or alleged violati	ions discovered after the date or	n this form will be co	he investigation process between mmunicated by telephone to the r scovered (if any) during the cours	egulated entity representative	prior to the issuance of a notic	e of violation or
Îs	sue					y contact and date due to stion with the clearly des		em. Other type of işsue	s: fully describe.
No.	Type	Rule Citatio	on (if known)			Descriptio	on of Issue		
	PY			The well me	ters had	not bear calibrate	ed within the 1	ast three years.	
2	0			1		_ ·		1 .	183
	The annual tank inspection report for the 79,000-gallon standpipe on thouse 183, indicated a significant accumulation of sediment on the bottom of								0
				the tonk	~~1		THE CHARLES	AL OR THE MALLEY	N. Cl
				1100 10010	<u></u>				
						a de desta en en esta de la composición		ardinistania <u>markata anda anda anda anda anda anda anda a</u>	
issue Ty	oe Cun Be	One or More of	: AV (Alleged Vi	I Iolation), PV (Potential Vid	olation), O (Other)), or RR (Records Request)			
Did the	TCEQ do	cument the reg	ulated entity na	amed above operating wit	thout proper auth	orization?	Yes X No		
Did the	investigat	or advise the n	gulated entity	representative that contin	ued operation is	not authorized?	☐ Yes ☐ No		
						gulated entity (company) e faxed to regulated entity;			ent and associated
Laure	we Kin	a Row.	work'		6-14-2017	Paul L. Pittm	an Paul Lo	Atma	6-15-17
		-1 1	ne (Signed & 1		Date	Regulated Entity	Representative Name (Signed & Printed)	Date
				please contact your local TC		may also have any errors in thei	r information corrected. To re-	view such information, call \$1.	1-239-3282.

Polonia WSC North 0280007 Well Capacities

Well #1-300 gpm

Well #2-300 gpm

Well #3-400 gpm

Well #4-400 gpm

Well #5-350 gpm

Total- 1750 gpm

Polonia WSC South 0280020 Well Capacities

Well #2-200 gpm

Well #3-300 gpm

Total- 500 gpm

From: Lawrence King <lawrence.king@tceq.texas.gov>

Sent: Wednesday, June 14, 2017 2:01 PM

To: Paul Pittman **Subject:** TCEQ inspection

Attachments: TCEQ exit interview form.pdf

Mr. Pittman-

The exit interview form is attached.

The regulations requiring emergency generators do not apply to Polonia North or South, because the systems have at least 100 gallons of elevated storage per connection, (it's 100 gallons, not 200 as I thought yesterday) and, as you pointed out, the emergency connection for the South system.

I forgot to ask for the individual well production numbers (in gpm) after we got back to the office. Could you email me those numbers?

Thanks again for your time.

		T	CEQ EXII	INTERVIEW F	ORM: P	ote <mark>ntial Viol</mark> ations a	nd/or Records I	Requested	
	A		ο.		7		TCEQ Add. ID No.	0280007	
Regulated Entity/Site Name		Poloni	a WSC North	- 3 Sou	th	RN No. (optional)	0280020		
Investi	igation Typ	pe ·	Co	ontact Made In-House (Y/N)	Purpose of Investigation			
Regulated Entity Contact Bud			Bud (heatham		Telephone No.		Date Contacted	
						Fax No.		Date Faxed	
findings rei	lated to violat	ions. Any potentia	il or alleged violati	ons discovered after the date on	this form will be	g the investigation process between t communicated by telephone to the r discovered (if any) during the cours	egulated entity representative	prior to the issuance of a ne	nce of violation or
Is	isue					any contact and date due to uestion with the clearly des		em. Other type of iss	ues: fully describe.
No.	Type ⁱ	Rule Citatie	on (if known)			Descriptio	on of Issue		
1	PV			The well me	ters had	not bear calibrate	d within the 1	ast three years.	
2	0			1		report for the 79		· · · · · · · · · · · · · · · · · · ·	183
									, 0
				1 4 1	9 9 2171	infant accumulat	FIDEN OF SECTIME	ut on the bott	CM DI
				the tank	•				
****						45			
Issue Typ	pe Can Be C	One or More of:	: AV (Alleged Vi	olation), PV (Potential Vio	lation), O (Oth	er), or RR (Records Request)			
Did the	TCEQ doe	cument the reg	ulated entity na	med above operating with	hout proper au	athorization?	Yes No		
Did the	investigat	or advise the re	gulated entity	representative that contin	ued operation	is not authorized?	Yes No		
						regulated entity (company) I be faxed to regulated entity;			ment and associated
Lowe	are Kin	Same	weo h		6-14-201	7			
	, b		ne (Signed & 1	rinted)	Date	Regulated Entity	Representative Name (Signed & Printed)	Date
f you have	questions al		tion on this form,	please contact your local TCE	EQ Regional Offi	ce.			ein 210 2202

Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, call 512-239-3282.

From:

Lawrence King lawrence.king@tceq.texas.gov

Sent:

Thursday, June 15, 2017 4:07 PM

To:

Paul Pittman

Subject:

RE: TCEQ inspection

Thanks. Have a good weekend.

From: Paul Pittman [mailto:paulp@ranchwireless.com]

Sent: Thursday, June 15, 2017 3:58 PM

To: Lawrence King

Subject: RE: TCEQ inspection

Mr. King

I have attached a signed copy of the exit interview form and a copy of the Polonia North and South well capacities.

Thanks for checking on the regulations for us. If you need anything else please let me know.

Thanks

Paul Pittman

From: Lawrence King [mailto:lawrence.king@tceq.texas.gov]

Sent: Wednesday, June 14, 2017 2:01 PM

To: Paul Pittman

Subject: TCEQ inspection

Mr. Pittman-

The exit interview form is attached.

The regulations requiring emergency generators do not apply to Polonia North or South, because the systems have at least 100 gallons of elevated storage per connection, (it's 100 gallons, not 200 as I thought yesterday) and, as you pointed out, the emergency connection for the South system.

I forgot to ask for the individual well production numbers (in gpm) after we got back to the office. Could you email me those numbers?

Thanks again for your time.

From:

Lawrence King lawrence.king@tceq.texas.gov

Sent:

Wednesday, June 14, 2017 2:01 PM

To:

Paul Pittman

Subject:

TCEQ inspection

Attachments:

TCEQ exit interview form.pdf

Mr. Pittman-

The exit interview form is attached.

The regulations requiring emergency generators do not apply to Polonia North or South, because the systems have at least 100 gallons of elevated storage per connection, (it's 100 gallons, not 200 as I thought yesterday) and, as you pointed out, the emergency connection for the South system.

I forgot to ask for the individual well production numbers (in gpm) after we got back to the office. Could you email me those numbers?

Thanks again for your time.

From:

Paul Pittman <paulp@ranchwireless.com>

Sent:

Thursday, June 15, 2017 3:58 PM

To: Subject: 'Lawrence King' RE: TCEQ inspection

Attachments:

TCEQ exit report 6-14-17.pdf; Polonia WSC North and South well capacities.docx

Mr. King

I have attached a signed copy of the exit interview form and a copy of the Polonia North and South well capacities. Thanks for checking on the regulations for us.

If you need anything else please let me know.

Thanks

Paul Pittman

From: Lawrence King [mailto:lawrence.king@tceq.texas.gov]

Sent: Wednesday, June 14, 2017 2:01 PM

To: Paul Pittman

Subject: TCEQ inspection

Mr. Pittman-

The exit interview form is attached.

The regulations requiring emergency generators do not apply to Polonia North or South, because the systems have at least 100 gallons of elevated storage per connection, (it's 100 gallons, not 200 as I thought yesterday) and, as you pointed out, the emergency connection for the South system.

I forgot to ask for the individual well production numbers (in gpm) after we got back to the office. Could you email me those numbers?

Thanks again for your time.

Polonia WSC North 0280007 Well Capacities

Well #1-300 gpm

Well #2-300 gpm

Well #3-400 gpm

Well #4-400 gpm

Well #5-350 gpm

Total- 1750 gpm

Polonia WSC South 0280020 Well Capacities

Well #2-200 gpm

Well #3-300 gpm

Total-500 gpm

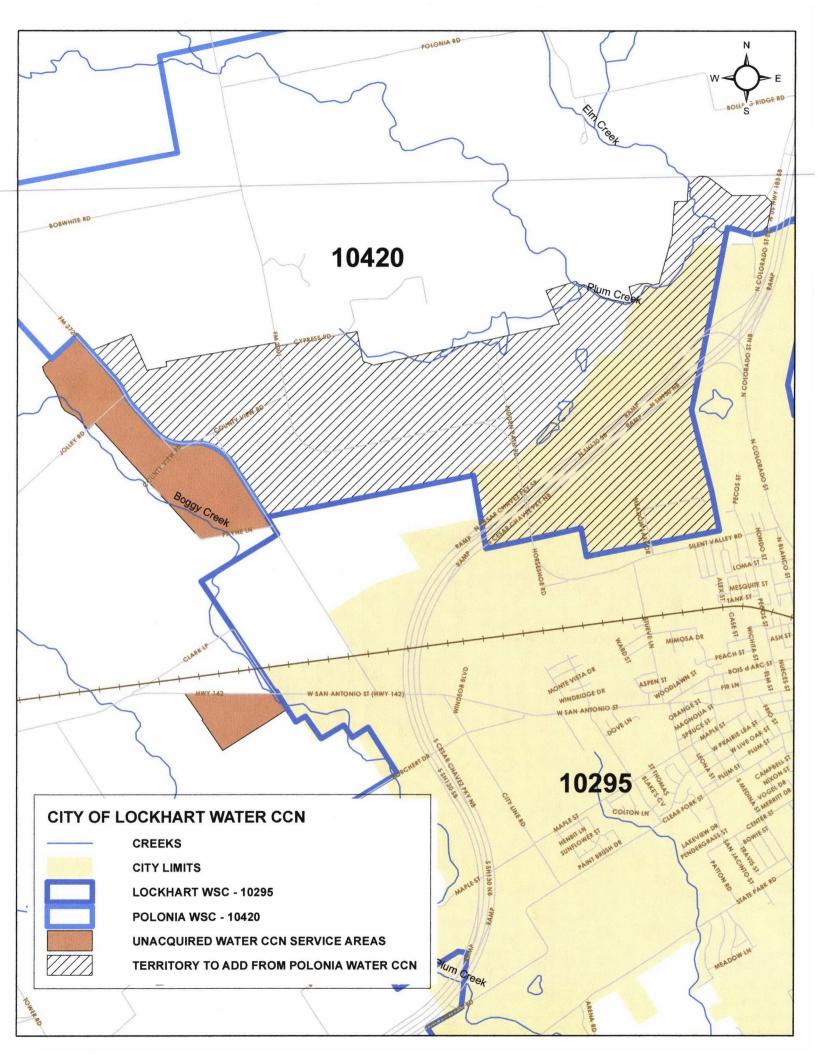
	مناشون ورده والبسد استوما وسين	'T'a''	TENER CHIE	L APLILE REALE LAYS	eada. P	otential Violations	andlar Bese	rde D	acrumant cod	and the section of the section for the section of t
Regul	ated Eath	y/Site Name	an in the second contract to proper to the	anny no anny 21-4 1964 a banka 'ny fisian-dahitrakan-apin'ny tan'y 2 ao 2 ao 4 ao 4 ao 4 ao 4 ao 4 ao 4 ao	anganga gamid hangka Tamadhida asin Ting megandhian		TCEQ Add. II	D No.	700085:0	nggalang annaga 6 kili pingga da lalikat 40 yang kaput ping bi maga Pinata nagara pantangan pant
loloni			a WSC North 1, Sou		II.	RN No. (aptio	nai)	<u>6280020</u>		
luvest	igation Ty	be	Co	ontact Made In-House	(X/M)	Purpose of Investigation	me yours of the section of the secti		harina - um shangara anns threa agus d'agus agus agus agus agus agus agus agus	يتوليون المائيونون المائلة يويدنونون البريان والمستودونين
Regulated Entity Contact Blad Cheotham Telephone No. Date Conta							Date Contacted			
Title						Fax No.			Date Faxed	
findings re	lated to viola	tions. Any potential	or alleged violation	ons discovered after the date o	in this form will be o	g the investigation process between communicated by telephone to the discovered (if any) during the cour	regulated catity regres	semintive no	ior to the issuance of a not	ice of violation or
I.	verte:	For Records For Alleged a	Request: ider mil Potential	ntify the necessary reco Violation issues: includ	rds, the compu te the rule in qu	my contact and date due to nestion with the clearly des	the agency. scribed potential	problen	a. Other type of issu	es: fully describe.
No.	Type'	Rule Citation	ı (ff known)			Descripti	on of issue	and an amuliar drawn amount or apply	nt an issued (mechanistic process in the control of the process of in-	(digitat tersibus ve film deserre gas vind dada sukum dikerinas yay — (maanadi sebaddi di
	PV The well meter's had not bear calibrated within the last three years									and the second s
2	To		ale miningrating annual of 1 (Alberta informations since	The same Land	The state of the s	and the second s	~~~~	ده این مداند. . داده		163
	·	adian disemberasa e sucen activa assumpti dise	MARINIANA ZE SPE NEZY NES ESTALAN INVAN	LES SIMISI TAM	The street of th	of the table t	Print I child	n MDIM	Maple of any	(10-7)
The somual tank inspection report for the 79,000 gallon standpipe on thoughts. indicated a significant accommission of sediment on the laston of									W of	
			دمريف مجملتها والأوا استعالته	the tank	Sallonamento and an anomal	نه در ۱۹۵۹ ما ۱۹۹۰ ما در در این	الله المناطقة الله عن المناطقة	and the second second	g pper fra s to spugga messakanggaran dankkang rapida auntag pip teran di operagi 22 s. s. sija	and the contraction of the contr
	, damper opin response plantings	- The state of the	-	- Ambourhold En 1966		mornos (file (file) (significate consistenția a strace proprié (significate su propriemento de consistenția de	والمواركة	reference processor, pays asserted in the	n, three to the surface place discusse discussional more specifies to the	A LINE SE CONTRACTOR OF THE CO
					2-4 Walliam Shake and sold to administration of the	and the second s	Эмей (Вередиция в сел в сел установления почения сел де селиния сели селиния селиния селиния селиния селиния с	nemente projektes abiet	And the second s	marker : committee the additional of the court of the cou
lssue Ty	pe Cun Be (One or More of: :	W (Alleged Vi	olation), PV (Potential Vi	olation), O (Othe	er), or RR (Records Request)	vikilininnen jaga o jailikas jurgi i Saramatekseeks grassus, ekkilininnin	**************	general and a state time of the Enthrology Principle traduction on an an	نده الله الله الله الله الله الله الله ال
Did the	TOEO do	cument the regul	lated entity na	med above operating wi	ithout proper au	thorization?	☐ Yes	MNo	да с системация отколожения о проституем дента объектической поститут в 14°4 году (1884 г.). Се	
Did the	Did the investigator advise the regulated entity representative that continued operation is not authorized?								gyibbel (*4 pysez) (f.)1. Sprit ye as amount consideration or consideration of the sprit year.	
Docume	ent Ackno	owledgment. Si s on the date not	gnature on th	is document establishes was made by telephone	s only that the , document will	regulated entity (company) be faxed to regulated entity	representative re; therefore, signat	ceived a	copy of this documequired.	ent and associated
<u> Laune</u>	mes Kin	a Kann	And Marion and	and the control of th	64-201	Paul L. Pittm	an Paul	25	Ham	6-15-17
		estigntol Page		rinted)	Date	Regulated Entity	benefit with the control of the control of the control of the	lame (Si	gned & Printed)	Date

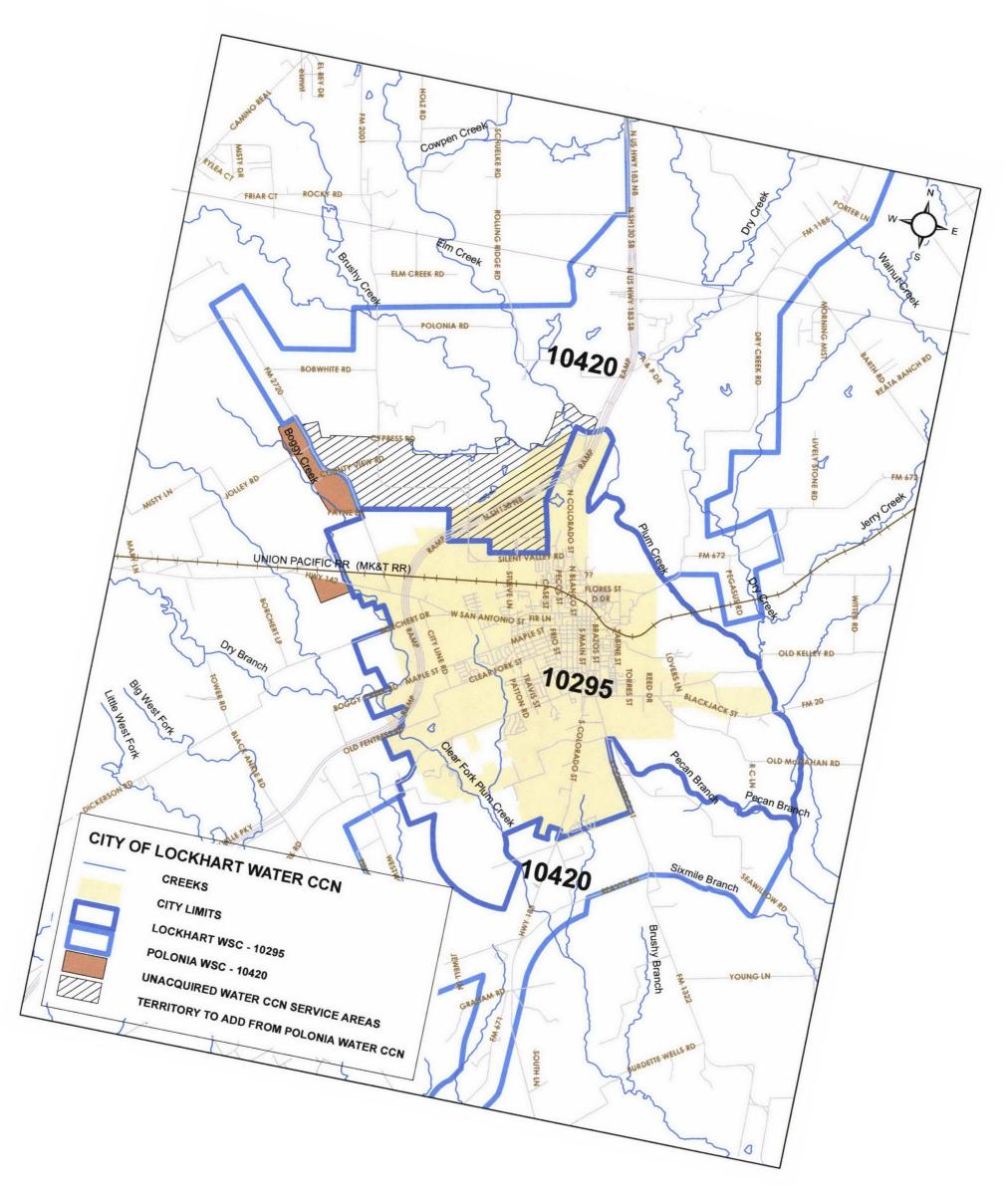
If you have questions about any information on this form, please contact your local TCEQ Regional Office.
Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, e.dl 513-230-3282.



Part G: Question 29

Detailed (large scale) Map General Location (small scale) Map





CD ATTACHED

TO VIEW PLEASE CONTACT CENTRAL RECORDS 512-936-7180