	HTH	TIFS V	VORKSH	FFT												
	MONTH:	III.	May-2025	LLI												
			may 2020													
ADDRESS	USAC	GE S	UB TOTAL	TOTAL	USAGE	GRAND TOTAL				ility bill that is water, g						
119 N MAIN							Once you	nave all the b	ills entered	for the month, you wi	ll then uploa	ad the repo	t to the cou	inty website	using	
ATMOS	0	MCF \$	-					the TAC CIRA website updates features. We will want this uploaded in pdf format. To do this, click the report tab on this Excel document only, then go to "file" and then "save as". Save this document whereever is easiet to								
ATMOS-GENERATOR		MCF \$		0.0	MCF	\$ -										
ENGIE RESOURCES (MAIN) ENGIE RECOURCES CHILLER 1	37,900	kWh \$	2,594.90 164.36							d. When you save, be s website. Once you uplo						
ENGIE RESOURCES CHILLER 1		kWh \$	1,755.68					ed it. To uploa			ad the pur	version, you	can delete	tne par. You	wiii no	
TXU (GRDL)	14,201		-	52698	kWh	\$ 4,514.94				s/resource-library/tac-	cira/tac-cir:	a-sunnort/w	ehsite-editi	ng-or-nostir	g-request	
CITY OF PARIS (METER 5380)	1			02070	X1111	4 1,011.71				the document.	Circy tac cir	Заррого	CDSITE CUIT	or postii	request	
CITY OF PARIS (METER 5390)	0	gal \$	198.35	1	gal	\$ 263.89	The count	website link	you will w	ant CIRA to post to is:						
231 LAMAR							https://wv	https://www.co.lamar.tx.us/page/lamar.Utility.Reports								
ATMOS	105	MCF \$	198.25	105.0	MCF	\$ 198.25	In your rec	In your request be specific on what you want the report titled as and what section of the webpage you want the document to be. For example, you need to specify the year section, like 2025 versus 2024 and to call the file "April".								
ENGIE RESOURCES	16,327	kWh \$	1,355.93	16327	kWh	\$ 1,355.93	document	to be. For ex	ample, you	need to specify the ye	ar section,	ike 2025 ve	rsus 2024 a	nd to call th	e file "April"	
CITY OF PARIS	1,650	gal \$	310.87	1650	gal	\$ 310.87										
125 BROWN										nts, you can save as this						next
ATMOS	1,353	MCF \$	1,509.92	1353.0	MCF	\$ 1,509.92				aps for some bills. Som	e arrive ear	ly and some	arrive later	. You may b	e	
ENGIE RESOURCES CITY OF PARIS	53,400	kWh \$	3,935.16 13,260.48	53400 76460	kWh	\$ 3,935.16 \$ 13,260.48		working in two months workbooks. As you complete a month, after uploading, move that file into the folder "Previous Months.Years" so you know								
4315 BONHAM	76,460	gal \$	13,260.48	/6460	gal	a 13,260.48	As you cor that it is co		ııı, arter u	proading, move that file	into the fo	uer Previo	us iviontns.	rears SO yo	u кпоW	
ATMOS	718.0	MCF \$	99.46	718.0	MCF	\$ 99.46	ulat it is co	impiete.								
TXU (GRDL)	, 10.0	kWh \$		0.0	IVICI	9 35.40										
ENGIE RESOURCES	0	kWh \$	-	0.0	kWh	s -										
CITY OF PARIS	1,300	gal \$	251.27	1300	gal	\$ 251.27										
4355 BONHAM	,	l T			g											
ATMOS	2435.0	MCF \$	87.89	2435.0	MCF	\$ 87.89										
ENGIE RESOURCES (REAR)	_	kWh \$	-													
ENGIE RESOURCES(MAIN)		kWh \$	-													
TXU (GREN)		kWh \$	-					L								
TXU (GRDL)		kWh \$	-	0	kWh	\$ -										
CITY OF PARIS #18570(METER 1)	1,068	gal \$		1068		\$ 225.36										
CITY OF PARIS #18560(METER 2)	00.00	gal \$	16.36 18.25	1068 99.99	gal	\$ 225.36 18.25										
35 GRAHAM ST GRDL	99.99	KWN	18.25	99.99	kWh	18.25										
3810 FR 195 (MAINTENANCE)																
TXU	375	kWh \$	103.16	375	kWh	\$ 103.16										
LAMAR CO WATER	1	gal \$		1	gal	\$ 24.00										
2673 N MAIN		8 7			- B											
CHAMPION-STE A		kWh \$	-													
CHAMPION-STE F		kWh \$	-													
CHAMPION-STE J		kWh \$	-	0	kWh	\$ -										
CITY OF PARIS	140	gal \$	50.85	140	gal	\$ 50.85										
2805 N MAIN																
ENGIE RESOURCES	301	kWh \$	32.91	301	kWh	\$ 32.91										
ENGIE RESOURCES (CELL TOWER 1)		kWh \$	-													
CITY OF PARIS DIRECT TOWER FM 79	0	gal \$	72.72	0	gal	\$ 72.72					-		-			
LAMAR ELECTRIC COOP	167	kWh \$	39.60	167	kWh	\$ 39.60										
LAWIMA ELECTRIC COOP	107	A1111 3	39.00	107	Пиля	9 39.00										
NOVICE TOWER FM 906 E																
LAMAR ELECTRIC COOP	212	kWh \$	44.87	212	kWh	\$ 44.87										
ROAD AND BRIDGE PRECINCTS						-										
PRECINCT 1																
DIRECT ENERGY (WILSON)		kWh														
DIRECT ENERGY (PETTIT)		kWh		0	kWh	\$ -						<u> </u>			ļ	
PATTONVILLE WATER #1590	1,400	gal \$	32.18			e						-				
PATTONVILLE WATER #1595 PRECINCT 2	0	gal \$	32.18	1400	gal	\$ 64.36										
ENGIE RESOURCES	1,694	kWh \$	153.43													
ENGIE RESOURCES(PUMP)	1,094	kWh \$	155.43	1694	kWh	\$ 153.43		 								
ATMOS	6.0	MCF \$	87.66	6.0	MCF	\$ 87.66										
CITY OF ROXTON	1,170	gal \$	95.75	1170.0	gal	\$ 95.75										
PRECINCT 3	-,0	0		.2.2.0	5										l	
LAMAR CO ELECTRIC	695	kWh \$	111.09	695.0	kWh	\$ 111.09										
LAMAR CO WATER		gal \$		0	gal	\$ -										
PRECINCT 4																
LAMAR CO ELECTRIC	1,832	kWh \$	248.93	1832	kWh	\$ 248.93										
LAMAR CO WATER		gal \$	-													
PRECINCT ELECTRIC TOTAL				4221	kWh											
PRECINCT GAS TOTAL				6	MCF							-			 	
PRECINCT WATER TOTAL				#VALUE!	gal	\$ 160.11						1		1		