

Control Number: 45522



Item Number: 1911

Addendum StartPage: 0

				. 1	OD 411		Date:_	·	ا مشر	09	
I	Registration of Submetered OR Allocated						By:		5	5 4	
	Utility Service						Docker	t No.			:
NOTE: Please <u>DO NOT</u> include any perso				erson or p	n or protected information on				to be as	signed by the	
this form (ex: tax identification #'s, social security #'s, e						· ·		PUC after your form is filed)			
PROPERTY OW		<u>ot</u> ent	er the name of th	e owner'	s contract manage	r, mana	igement co	ompany	or billi	ng company.	
Name Frankel Fa									- <u></u>	·	
Iailing Address: 1800 East Deere Ave.			City			State	CA	Zip	92705-572	<u>1`</u>	
Telephone# (AC) 949-251-9411			Fax	# (if applicable)	949-	251-9417	, 				
·······	KayB@ren										
			AND TYPE OF	PROPE	RTY WHERE U	TILITY	Y SERVIC	CE IS PI	ROVID	ED	
Name Villas at Me	T						State	<u></u>	- <u>-</u>	- <u>r</u>	
Mailing Address:					City San Antonio			TX	Zip	78240	·
Telephone# (AC)	210-558-0		<u>+</u>		# (if applicable)	210	-558-320	2 :	·		
	KayB@re			#- ;				· · · · ·	1		
X Apartment Com	لم ا		dominium		factured Home	Rental	Commu	nity	<u> </u> Mult	iple-Use Fac	ility
If applicable, descr	ibe the "m	ultiple						<u>. </u>			
					ON UTILITY SH						
Tenants are billed	<u>↓</u>	Vater				. Su	ibmetere	d <u>OR</u>	XA	llocated ★ 🖈	*
Name of utility pro		er/wa	astewater ISar	1 Antonio	Water Systems						
Determine the second of a						·····					
		billin	ng begins (or beg	gan) [1'1/	/1/16		<u> </u>	uired		<u> </u>	<u> </u>
METHOD USED T	O OFFSET	billin CHA	ng begins (or beg ARGES FOR CO	gan) 11/ MMON	1/16 AREAS Checl		ine only.				· · · · · · · · · · · · · · · · · · ·
	O OFFSET	billin CHA	ng begins (or beg ARGES FOR CO Bills are based or	an) [11/ MMON in the ter	1/16 AREAS - Checl aant's actual sub	metere	ine only. d consum	nption	7 7		. 3
METHOD USED T Not applicable, 1	O OFFSET	billin CHA	ng begins (or beg ARGES FOR CO Bills are based or There are <u>neithe</u>	an) 11/ MMON in the ter	1/16 AREAS — Checl nant's actual sub on áreas <u>nor</u> an	metere installe	ine only. d consum	nption	em ^{Surr}	: 	1 7. 3 7. 11
METHOD USED T Not applicable, All common are	O OFFSET	billin CHA I irriga	ng begins (or beg ARGES FOR CO Bills are based or There are neithe ation system(s) a	an) 11/ MMON in the ter r common re meter	1/16 AREAS - Checl nant's actual sub on áreas <u>nor</u> an red or submetere	metere installe e d:	ine only. d consum ed irrigati	nption on syste			1 7 - 3 8 - 1 5 1
METHOD USED T Not applicable, 1	O OFFSET	billin CHA I irriga	ng begins (or beg ARGES FOR CO Bills are based or There are neithe ation system(s) a	an) 11/ MMON in the ter r common re meter	1/16 AREAS - Checl nant's actual sub on áreas <u>nor</u> an red or submetere	metere installe e d:	ine only. d consum ed irrigati	nption on syste		charges amo	<u>, , , , , , , , , , , , , , , , , , , </u>
METHOD USED T Not applicable, All common are We deduct the actuour tenants.	O OFFSET because as and the al utility c	billin CHA I irriga charge	ng begins (or beg ARGES FOR CO Bills are based or There are <u>neithe</u> ation system(s) a es for water and	an) 11/ MMON in the ter <u>re meter</u> wastew	1/16 AREAS Check hant's actual sub on áreas <u>nor</u> an red or submetere ater to these are	metere installe ed: as then	ine only. d consum d irrigati allocate	nption on syste the ren		charges amo	ņg
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property ha	O OFFSET because as and the al utility c as an instal	billin CHA irriga charge	ng begins (or beg ARGES FOR CO Bills are based on There are <u>neithe</u> ation system(s) a es for water and	an) 11/ MMON in the ter ir comm ire meter wastew that is n	1/16 AREAS - Check hant's actual sub on areas <u>nor</u> an red or submeters ater to these are ot separately me	metere installe ed: as then etered o	ine only. d consum ed irrigati a allocate or subme	nption on syste the ren tered:	naining	·	ng
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property ha We deduct	O OFFSET because as and the al utility c as an instal perce	billin CHA irriga charge led ir nt (w	ng begins (or beg ARGES FOR CO Bills are based of There are <u>neithe</u> ation system(s) a es for water and rigation system re deduct at least	an) 11/ MMON in the ter re common re meter wastewa that is n t 25 perc	1/16 AREAS Check hant's actual sub on áreas <u>nor</u> an red or submeter ater to these are ot separately me ent) of the utility	metere installe ed: as then etered o	ine only. d consum ed irrigati a allocate or subme	nption on syste the ren tered:	naining	·	ng
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property has We deduct consumption, then	O OFFSET because as and the al utility c as an instal perce allocate th	billin CHA irriga harge led ir nt (w	ng begins (or beg ARGES FOR CO Bills are based or There are <u>neithe</u> ation system(s) a es for water and crigation system ye deduct at least naining charges	an) 11/ MMON in the ter or common re meter wastewa that is n t 25 percent among c	1/16 AREAS - Check hant's actual sub on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utility our tenants.	metere installe ed: as then etered o y's tota	ine only. d consum d irrigati a allocate or subme al charges	nption on syste the ren tered: s for wa	naining ter and	·	ņg
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property have We deduct consumption, then	O OFFSET because as and the ial utility of as an instal perce allocate th as an instal	billin CHA irriga harge led ir nt (w	ng begins (or beg ARGES FOR CO Bills are based of There are <u>neithe</u> ation system(s) a es for water and rigation system ve deduct at least naining charges rigation system(an) 11/ MMON in the ter it commu- re meter wastew that is n t 25 perc among c (s) that is	1/16 AREAS Check on areas <u>nor</u> an red or submetered ater to these are <u>ot separately me</u> sent) of the utility our tenants.	metere installe ed: as then etered of y's tota metere	ine only. d consum d irrigati a allocate or subme al charges d or subm	nption on syste the ren tered: s for wa	ter and	wastewater	
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property ha We deduct consumption, then This property ha We deduct the actu	O OFFSET because as and the al utility of as an instal allocate th as an instal allocate th as an instal	billin CHA irriga harge led ir nt (w e ren led ir harge	ng begins (or beg ARGES FOR CO Bills are based or There are <u>neithe</u> ation system(s) a es for water and crigation system ve deduct at least naining charges crigation system(es associated wit	an) 11/ MMON h the ter r common re meter wastew that is n t 25 perc among c (s) that in h the im	1/16 AREAS Check nant's actual sub- on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately : igation system(s	metere installe ed: as then etered of y's tota metere i), then	ine only. d consum d irrigati allocate or subme al charges d or subm	nption on syste the ren tered: s for wa netered at least 5	ter and	wastewater nt of the utili	
METHOD USED T Not applicable, I All common are We deduct the actuour tenants. This property ha We deduct [O OFFSET because as and the ial utility of as an instal perce allocate th as an instal ial utility of ater and wa	billin CHA irriga harge led ir nt (w le ren led ir harge astew	ng begins (or beg ARGES FOR CO Bills are based on There are neithe ation system(s) a es for water and rigation system ve deduct at least naining charges rigation system(es associated wit vater consumptio	an) 11/ MMON in the ter ir comm wastew wastew that is n t 25 perc among c (s) that is h the impon, then	1/16 AREAS - Check ant's actual sub on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately igation system(s allocate the rem	metere installe ed: as then etered of y's tota metere i), then aining	ine only. d consum ed irrigati allocate or submer al charges d or submer d or submer charges a	nption on syste the ren tered: s for wa netered at least for among o	ter and	wastewater nt of the utili	
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property has We deduct [O OFFSET because as and the al utility of as an instal allocate th as an instal	billin CHA irriga harge led ir nt (w e ren led ir harge astew	ng begins (or beg ARGES FOR CO Bills are based on There are <u>neithe</u> ation system(s) a es for water and rigation system ve deduct at least naining charges rigation system(es associated wit vater consumptio installed irrigation	an) 11/ MMON h the ter r common re meter wastew that is n t 25 perc among c (s) that is h the im- on, then	1/16 AREAS Check hant's actual sub- on areas nor an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately : igation system(s allocate the rem m:	metere installe ed: as then etered of y's tota metere i), then aining	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	the rent the rent tered: s for wa	ter and ter and percent	wastewater nt of the utili ants.	ity's
METHOD USED T Not applicable, I All common are We deduct the actuour tenants. This property has We deduct [O OFFSET because as and the ial utility of as an instal allocate th as an instal ial utility of ater and wa bes not hav 5 percent of	billin CHA irriga charge led ir nt (w led ir charge astew re an i of the	ARGES FOR CO Bills are based on There are <u>neithe</u> ation system(s) a es for water and rigation system ve deduct at least naining charges a rigation system (es associated wit vater consumption installed irrigation e retail public uti	an) 11/ MMON in the ter ir commu- ir commu- wastew that is n t 25 perce among co (s) that is h the irr on, then on syste ility's tot	1/16 AREAS Check hant's actual sub- on areas nor an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately : igation system(s allocate the rem m:	metere installe ed: as then etered of y's tota metere i), then aining	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	the rent the rent tered: s for wa	ter and ter and percent	wastewater nt of the utili ants.	ity's
METHOD USED T Not applicable, I All common are We deduct the actuour tenants. This property has We deduct [O OFFSET because as and the ial utility of as an instal allocate th as an instal ial utility of ater and wa bes not hav 5 percent of	billin CHA irriga charge led ir nt (w led ir charge astew re an i of the	ARGES FOR CO Bills are based on There are <u>neithe</u> ation system(s) a es for water and rigation system ve deduct at least naining charges a rigation system (es associated wit vater consumption installed irrigation e retail public uti	an) 11/ MMON in the ter ir commu- ir commu- wastew that is n t 25 perce among co (s) that is h the irr on, then on syste ility's tot	1/16 AREAS Check hant's actual sub- on areas nor an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately : igation system(s allocate the rem m:	metere installe ed: as then etered of y's tota metere i), then aining	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	the rent the rent tered: s for wa	ter and ter and percent	wastewater nt of the utili ants.	ity's
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property ha We deduct [O OFFSET because as and the al utility of as an instal allocate th as a	billin CHA irriga harge led ir nt (w e ren led ir harge astew re an i of the s amo	ng begins (or beg ARGES FOR CO Bills are based on There are <u>neithe</u> ation system(s) a es for water and rigation system ve deduct at least naining charges rigation system(es associated wit vater consumptio installed irrigation e retail public utiong our tenants.	an) 11/ MMON h the ter r comm wastew that is n t 25 perc among c (s) that is h the im on, then on syste ility's tot	1/16 AREAS - Check ant's actual sub- on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately allocate the rem m: cal charges for w	metere installe ed: as then etered of y's tota metere i), then aining ater an	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and percer our tena	wastewater nt of the utili ants. tion, and the	ity's n
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property has We deduct [consumption, then Consumption, the consumption Consumption, the consumption Consumption, the consumption Consumption, the consumption Consumption	O OFFSET because as and the ial utility of as an instal perce allocate th as an instal ial utility of ater and wa bes not hav 5 percent of ing charge	billin CHA I irriga charge led ir nt (w e rem led ir charge astew of the s amo	ARGES FOR CO Bills are based on There are <u>neithe</u> ation system(s) a es for water and rrigation system ve deduct at least naining charges a trigation system(es associated with vater consumption installed irrigation e retail public ution ong our tenants.	an) 11/ MMON in the ter it commu- re meter wastew that is n t 25 perc among c (s) that is in, then on, then on syste ility's tot	1/16 AREAS - Check ant's actual sub- on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately allocate the rem m: cal charges for w	metere installe ed: as then etered of y's tota metere i), then aining ater an	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and percer our tena	wastewater nt of the utili ants. tion, and the	ity's n
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property has We deduct [O OFFSET because as and the al utility of as an instal perce allocate th as an instal al utility of ater and way oes not hav 5 percent of ing charge	billin CHA irriga harge led ir harge astew ce an i of the s amo	ARGES FOR CO Bills are based of There are <u>neithe</u> ation system(s) a es for water and rrigation system ve deduct at least naining charges rrigation system(es associated wit vater consumptio installed irrigation e retail public ution ong our tenants. RE ALLOCATED of (3) copies to:	an) 11/ MMON in the ter it commu- re meter wastew that is n t 25 perc among c (s) that is in, then on, then on syste ility's tot	1/16 AREAS - Check ant's actual sub- on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately allocate the rem m: cal charges for w	metere installe ed: as then etered of y's tota metere i), then aining ater an	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and percer our tena	wastewater nt of the utili ants. tion, and the	ity's n
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property ha We deduct [O OFFSET because as and the al utility of as an instal allocate th as an instal allocate th as an instal al utility of ater and way bes not hav 5 percent of ing charge Y SERVICE nail with a c Utility Co	billin CHA I rriga harge led ir nt (w e ren led ir harge astew re an i of the s amo total ommis	ARGES FOR CO Bills are based of There are <u>neithe</u> ation system(s) a es for water and rrigation system ve deduct at least naining charges rrigation system(es associated wit vater consumptio installed irrigation e retail public ution ong our tenants. RE ALLOCATED of (3) copies to:	an) 11/ MMON in the ter it commu- re meter wastew that is n t 25 perc among c (s) that is in, then on, then on syste ility's tot	1/16 AREAS - Check ant's actual sub- on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately allocate the rem m: cal charges for w	metere installe ed: as then etered of y's tota metere i), then aining ater an	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and percer our tena	wastewater nt of the utili ants. tion, and the	ity's n
METHOD USED T Not applicable, I All common are We deduct the actuour tenants. This property ha We deduct [consumption, then Consumption, the consumption Consumption, the consumption Consumption, the consumption Consumption, the consumption Consumption, the consumption Consumption	O OFFSET because as and the al utility of as an instal allocate th as an instal allocate th as an instal al utility of ater and way bes not hav 5 percent of ing charge Y SERVICE nail with a c Utility Co	billin CHA irriga harge led ir nt (w e ren led ir harge astew re an i of the s amo	ARGES FOR CO Bills are based of There are <u>neithe</u> ation system(s) a es for water and rrigation system ve deduct at least naining charges rrigation system(es associated wit vater consumptio installed irrigation e retail public ution ong our tenants. RE ALLOCATED of (3) copies to: ssion of Texas	an) 11/ MMON in the ter it commenter wastewa that is n t 25 percent among co (s) that is h the irr on, then on system ility's too	1/16 AREAS - Check ant's actual sub- on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately allocate the rem m: cal charges for w	metere installe ed: as then etered of y's tota metere i), then aining ater an	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and percer our tena	wastewater nt of the utili ants. tion, and the	ity's n
METHOD USED T Not applicable, All common are We deduct the actuour tenants. This property has We deduct [O OFFSET because as and the al utility of as an instal perce allocate th as an instal al utility of ater and way bes not hav 5 percent of ing charge V SERVICE nail with a butility Co as Avenue	billin CHA irriga harge led ir nt (w e ren led ir harge astew re an i of the s amo	ARGES FOR CO Bills are based of There are <u>neithe</u> ation system(s) a es for water and rrigation system ve deduct at least naining charges rrigation system(es associated wit vater consumptio installed irrigation e retail public ution ong our tenants. RE ALLOCATED of (3) copies to:	an) 11/ MMON in the ter it commenter wastewa that is n t 25 percent among co (s) that is h the irr on, then on system ility's too	1/16 AREAS - Check ant's actual sub- on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utility our tenants. s/are separately allocate the rem m: cal charges for w	metere installe ed: as then etered of y's tota metere i), then aining ater an	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and percer our tena	wastewater nt of the utili ants. tion, and the	ity's n
METHOD USED T Not applicable, I All common are We deduct the actuour tenants. This property ha We deduct [O OFFSET because as and the al utility of as an instal perce allocate th as an instal al utility of ater and way or not hav 5 percent of ing charge Y SERVICE nail with a c Utility Co as Avenue 1-3326	billin CHA I irriga harge led ir nt (w e rem led ir harge astew ce an i of the s amo S AR total	ARGES FOR CO Bills are based on There are <u>neithe</u> ation system(s) a es for water and rrigation system re deduct at least naining charges rrigation system(es associated wit vater consumptio installed irrigation e retail public ution ong our tenants. RE ALLOCATED of (3) copies to: ssion of Texas	an) 11/ MMON in the ter it comm re meter wastew that is n t 25 perc among c (s) that is in the irr on, then on syste ility's tou	AREAS Check nant's actual sub on areas <u>nor</u> an red or submeters ater to these are <u>ot separately me</u> rent) of the utilit our tenants. <u>s/are separately</u> rigation system(s allocate the rem m: cal charges for w	metere installe ed: as then etered of y's tota metere i), then aining ater an	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and beining ter and bercen bur tens our tens our tens our tens our tens our tens our tens	wastewater nt of the utili ants. tion, and the	ity's n
METHOD USED T Not applicable, I All common are We deduct the actuour tenants. This property ha We deduct [O OFFSET because as and the al utility of as an instal perce allocate th as an instal al utility of ater and way or not hav 5 percent of ing charge Y SERVICE nail with a c Utility Co as Avenue 1-3326	billin CHA I irriga harge led ir nt (w e rem led ir harge astew ce an i of the s amo S AR total	ARGES FOR CO Bills are based of There are <u>neithe</u> ation system(s) a es for water and rrigation system ve deduct at least naining charges rrigation system(es associated wit vater consumptio installed irrigation e retail public ution ong our tenants. RE ALLOCATED of (3) copies to: ssion of Texas	an) 11/ MMON in the ter it comm re meter wastew that is n t 25 perc among c (s) that is in the irr on, then on syste ility's tou	AREAS Check nant's actual sub on areas <u>nor</u> an red or submeters ater to these are <u>ot separately me</u> rent) of the utilit our tenants. <u>s/are separately</u> rigation system(s allocate the rem m: cal charges for w	metere installe ed: as then etered of y's tota metere i), then aining ater an	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and beining ter and bercen bur tens our tens our tens our tens our tens our tens our tens	wastewater It of the utiliants. tion, and the IS FORM ★	ity's n
METHOD USED T Not applicable, I All common are We deduct the actuour tenants. This property ha We deduct [O OFFSET because as and the al utility of as an instal perce allocate th as an instal al utility of ater and way or not hav 5 percent of ing charge Y SERVICE nail with a c Utility Co as Avenue 1-3326	billin CHA I irriga harge led ir nt (w e rem led ir harge astew ce an i of the s amo S AR total	ARGES FOR CO Bills are based on There are <u>neithe</u> ation system(s) a es for water and rrigation system re deduct at least naining charges rrigation system(es associated wit vater consumptio installed irrigation e retail public ution ong our tenants. RE ALLOCATED of (3) copies to: ssion of Texas	an) 11/ MMON in the ter it comm re meter wastew that is n t 25 perc among c (s) that is in the irr on, then on syste ility's tou	AREAS Check nant's actual sub on areas <u>nor</u> an red or submeters ater to these are <u>ot separately me</u> rent) of the utilit our tenants. <u>s/are separately</u> rigation system(s allocate the rem <u>m</u> : cal charges for w	metere installe ed: as then etered of y's tota metere i), then aining ater an	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and beining ter and bercen bur tens our tens our tens our tens our tens our tens our tens	wastewater It of the utiliants. tion, and the IS FORM ★	ity's n
METHOD USED T Not applicable, I All common are We deduct the actuour tenants. This property ha We deduct [O OFFSET because as and the al utility of as an instal perce allocate th as an instal al utility of ater and way or not hav 5 percent of ing charge Y SERVICE nail with a c Utility Co as Avenue 1-3326	billin CHA I irriga harge led ir nt (w e rem led ir harge astew ce an i of the s amo S AR total	ARGES FOR CO Bills are based on There are <u>neithe</u> ation system(s) a es for water and rrigation system re deduct at least naining charges rrigation system(es associated wit vater consumptio installed irrigation e retail public ution ong our tenants. RE ALLOCATED of (3) copies to: ssion of Texas	an) 11/ MMON in the ter it comm re meter wastew that is n t 25 perc among c (s) that is in the irr on, then on syste ility's tou	AREAS Check nant's actual sub on areas <u>nor</u> an red or submeters ater to these are <u>ot separately me</u> rent) of the utilit our tenants. <u>s/are separately</u> rigation system(s allocate the rem <u>m</u> : cal charges for w	metere installe ed: as then etered of y's tota metere i), then aining ater an	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and beining ter and bercen bur tens our tens our tens our tens our tens our tens our tens	wastewater It of the utiliants. tion, and the IS FORM ★	ity's n
METHOD USED T Not applicable, I All common are We deduct the actuour tenants. This property ha We deduct [O OFFSET because as and the al utility of as an instal perce allocate th as an instal al utility of ater and way oes not hav 5 percent of ing charge V SERVICE nail with a c Utility Co ass Avenue 1-3326	billin CHA irriga harge led ir nt (w e rem led ir harge stew of the s amo S AR total	ng begins (or beg ARGES FOR CO Bills are based of There are <u>neithe</u> ation system(s) a es for water and rrigation system re deduct at least naining charges rrigation system(es associated wit rater consumptio installed irrigation e retail public utions our tenants. RE ALLOCATED of (3) copies to: ssion of Texas	an) 11/ MMON in the ter it comm re meter wastew that is n t 25 perc among c (s) that is in the irr on, then on syste ility's tou	AREAS Check hant's actual sub on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utilit bur tenants. s/are separately igation system(s allocate the rem m: cal charges for w	metere installe ed: as then etered of y's tota metere a), then aining ater an OMPLE	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and beining ter and bercen bur tens our tens our tens our tens our tens our tens our tens	wastewater It of the utiliants. tion, and the IS FORM ★ 2005 100 2005 100 2005 100 2005 100 2005 100 2005 100 2005 100 2005 100 2005 100 2005 100 2005 100 2005 100 2005 100 2005 100 2005 100 100 100 100 100 100 100	ity's n
METHOD USED T Not applicable, I Not applicable, I All common are We deduct the actu- our tenants. This property ha We deduct [O OFFSET because as and the al utility of as an instal perce allocate th as an instal al utility of ater and way oes not hav 5 percent of ing charge V SERVICE nail with a c Utility Co ass Avenue 1-3326	billin CHA irriga harge led ir nt (w e rem led ir harge stew of the s amo S AR total	ARGES FOR CO Bills are based on There are <u>neithe</u> ation system(s) a es for water and rrigation system re deduct at least naining charges rrigation system(es associated wit vater consumptio installed irrigation e retail public ution ong our tenants. RE ALLOCATED of (3) copies to: ssion of Texas	an) 11/ MMON in the ter it comm re meter wastew that is n t 25 perc among c (s) that is in the irr on, then on syste ility's tou	AREAS Check hant's actual sub on areas <u>nor</u> an red or submeters ater to these are ot separately me ent) of the utilit bur tenants. s/are separately igation system(s allocate the rem m: cal charges for w	metere installe ed: as then etered of y's tota metere a), then aining ater an OMPLE	ine only. d consum d irrigati allocate or subme al charges d or subm deduct a charges a	nption on syste the ren tered: s for wa netered at least s among o	ter and percer our tena	wastewater It of the utiliants. tion, and the IS FORM ★	ity's n

٠

METHOD USED TO ALLOCATE UTILITY CHARGES

Check the box or boxes that describe the allocation method used to bill tenants.

Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the total number of occupants in all dwelling units at the beginning of the month for which bills are being rendered.

Ratio occupancy method:	Number of Occupants	Number of Occupants for Billing Purposes
The number of occupants in the tenant's dwelling unit	1	1.0
is adjusted as shown in the table to the right. This	2	1.6
adjusted value is divided by the total of these values	3	2.2
for all dwelling units occupied at the beginning of the retail public utility's billing period.	>3	2.2 + 0.4 for each additional occupant

Estimated occupancy method:	Number of Bedrooms	Number of Occupants for Billing Purposes
The estimated occupancy for each unit is based on the	0 (Efficiency)	1
number of bedrooms as shown in the table to the	1	1.6
right. The estimated occupancy in the tenant's	2	2.8
dwelling unit is divided by the total estimated	3	4.0
occupancy in all dwelling units regardless of the actual number of occupants or occupied units.	>3	4.0 + 1.2 for each additional bedroom

X Occupancy and size of rental unit 50 percent (in which no more than 50%) of the utility bill for water/wastewater consumption is allocated using the occupancy method checked above. The remainder is allocated

according to either:

• the size of the tenant's dwelling unit divided by the total size of all dwelling units, **OR**

• the size of the space rented by the tenant of a manufactured home divided by the size of all rental spaces.

Submetered hot water:

The individually submetered hot water used in the tenant's dwelling unit is divided by all submetered hot water used in all dwelling units.

Submetered cold water is used to allocate charges for hot water provided through a central system:

The individually submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in all dwelling units.

As outlined in the condominium contract. Describe:

Size of manufactured home rental space:

The size of the area rented by the tenant divided by the total area of all the size of rental spaces.

Size of the rented space in a multi-use facility:

The square footage of the space rented by the tenant divided by the total square footage of all rental spaces.