er Meter: New Connection Fees	Meter: New Connection Fees  303 100			Page 1 of 2			
	303.109	Apr-23		Charge	Per		
New Connection Fee– 5/8" Residential and Small Commerc New Connection Fee– 1" Large Commercial	ial		\$	705.83	3 meter		
New Connection Fee– 1-1/2" Large Commercial			\$		meter		
New Connection Fee – 2" Large Commercial			\$		meter		
New Connection Fee – 2 Large Commercial			\$		meter		
er Utility Expansion Fees (within District boundaries)			\$		meter		
Water Heilie Francisco (Within District boundaries)	303.109	Apr-23	3835	Charge	Per		
Water Utility Expansion Fee - 5/8" Residential and Small Co	mmercial		\$	2,664.70			
Water Utility Expansion Fee- 1" Large Commercial			\$	3,281.57	A SAME DESCRIPTION OF THE PERSON OF THE PERS		
Water Utility Expansion Fee- 1-1/2" Large Commercial			\$	3,767.01			
Water Utility Expansion Fee– 2" Large Commercial			\$	4,276.85			
Water Utility Expansion Fee– 3" Large Commercial			\$	4,969.07	A STATE OF THE STA		
er Meter: Connection Fee Credit	303.109	Apr-23	Ψ	Charge			
Re-install meter removed from Kokopelli Fire through 03/31/	/2013		6		Per		
Transfer Fees (Disconnect or Reconnect)	202 100	Apr. 22	\$	(350.00)			
Disconnect Fee or Reconnect Fee – 5/8" Residential and Sma	all Commercial	Apr-23	10	Charge	Per		
Disconnect Fee or Reconnect Fee – 1" Large Commercial			\$		meter		
Disconnect Fee or Reconnect Fee – 1-1/2" Large Commercia	1		\$		meter		
Disconnect Fee or Reconnect Fee – 2" Large Commercial			\$		meter		
Disconnect Fee or Reconnect Fee - 3" Large Commercial			\$		meter		
orary meter turn-on or turn-on at customer request (non-emergency)	202 100		\$	277.52	meter		
During regular working hours with minimum 4 hours notice	303.109	Apr-23		Charge	Per		
Outside regular working hourse or less than 4 hours notice			\$	66.75	call		
ential & Small Commercial Water Service (5/8" meter)			\$	267.01	call		
Base Charge for meters inside District boundaries	303.109	Apr-23		Charge	Per		
Base Charge for meters outside District boundaries			\$	40.46	month		
First five thousand (5,000) gallons per month inside District b			\$	40.46	month		
Next five thousand (5,000) gallons per month inside District b	oundaries		\$	4.22	1000 gallo		
Next fifteen thousand (15,000) gallons per month inside District b	oundaries		\$	6.17	1000 gallo		
Next fifteen thousand (15,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five thousand (25,000) gallons per month inside District Next twenty five the Distric	ict boundaries		\$	8.12	1000 gallo		
Next twenty five thousand (25,000) gallons per month inside I	District boundaries		\$	12.00	1000 gallo		
Over fifty thousand (50,000) gallons per month inside District	boundaries		\$	39.22	1000 gallo		
First five thousand (5,000) gallons per month outside District	boundaries		\$	4.22			
Next five thousand (5,000) gallons per month outside District	boundaries		\$	6.17	1000 gallor		
Next fifteen thousand (15,000) gallons per month outside District	rict boundaries		\$	8.12	1000 gallor		
Next twenty five thousand (25,000) gallons per month outside	District boundarie	S	\$	12.00	1000 gallor		
Over fifty thousand (50,000) gallons per month outside Distric	t boundaries		\$	39.22	1000 gallor		
commercial water service (1" to 3" meter)	303.109	Apr-23	_	Charge	Per		
Base Charge			\$	116.71			
First one hundred seventy-five thousand (175,000) gallons per	month		\$		month		
Next one hundred seventy-five thousand (175,000) gallons per	month		\$	7.34	1000 gallor		
Over three hundred fifty thousand (350,000) gallons per month			\$	14.34	1000 gallor		
ion Water Service (non-potable to lake)	303.109	1 00		39.22	1000 gallor		
Base Charge	303.109	Apr-23		Charge	Per		
First six million six hundred thousand (6,600,000) gallons per	month			16,603.45	month		
Next eight million four hundred thousand (8,400,000) gallons per	nonth		\$	3.91	1000 gallor		
- a modula (0,400,000) gallolis [	oci monui		\$	7.09	1000 gallor		
Over fifteen million (15,000,000) college and the		aived	\$	39.30	1000 gallon		
Over fifteen million (15,000,000) gallons per month; However	this rate level is w	arveu					
Over fifteen million (15,000,000) gallons per month; However providing that:							
Over fifteen million (15,000,000) gallons per month; However providing that:  A. Lakes are maintained in a full/near-full state between Feb	ruary 1 and July 3	1 and					
Over fifteen million (15,000,000) gallons per month; However providing that:	ruary 1 and July 3	1, and					

Waster	Water No. C	Appendix A - Fee Schedule		Page 2 of 2		
	water: New Connection Fees	303.109	Apr-23		Charge	Per
	New Connection Fee for Residential and	d Small Commercial water customers (5	5/8" meter)	\$	-	meter
	Trew Connection ree for Large Commer	cial water customers (>= 1" meter)		\$	5,315.96	
T dote	rater. Disconnect service & cap line	202 100	Apr-23	4	Charge	Per
-	Disconnect Residential and Small Comn	nercial water customers (5/8" meter)		\$	-	
	Disconnect Large Commercial water cus ntail Wastewater Service	stomers (>= 1" meter)		\$		connection
		303.109	Apr-23		Charge	Per
ŀ	Base Charge - Residential			\$	51.29	
	Commodity Charge - Residential			\$		1000 gallon
Commercial Wastewater Service		303.109	Apr-23	Ψ	Charge	
	Base Charge - Small Commercial			\$		Per
	Base Charge - Large Commercial			\$	169.52	The second secon
(	Commodity Charge – All Commercial				4,384.99	
olid W	/aste Fees	303.109	A 22	\$	8.04	
		303.109	Apr-23	Φ	Charge	Per
7	Yard Waste from Fire Protection custome	ers within District	Apr-23		22.48	month
H	orest Waste from Fire Protection custom	ners within District		\$	12.60	cubic yar
E	Bulk Waste from Metered and Fire Prote	ction customers within District		\$	12.60	cubic yar
1	and waste and Forest Waste from outside	de the District		\$	27.69	cubic yar
E	Bulk Waste and Metal Waste from outside	e the District		\$	18.89	cubic yar
C	Contractor Green Waste Load Fee - 5 cul	pic vards or less		\$	37.78	cubic yar
Contractor Green Waste Load Fee - Over 5 cubic yards		5 cubic vards = Load Fee plus		\$	5.00	Load
CII	rection	303 100	Any 22	\$	12.60	cubic yar
Е	Each lot in service area within District wi	thout meter	Apr-23		Charge	Per
E	each lot in service area outside District w	rithout meter		\$	30.58	quarter
te Pay	yment Charges	303.109		\$	30.58	quarter
It	nsufficient Funds Fee	303.109	Apr-23		Charge	Per
	nterest at the rate of			\$		payment
	with a minimum charge of					month
P	remises Collection Fee			\$		bill
iscellaneous Fees and Charges		\$		collection		
		303.109	Apr-23		Charge	Per
S	ystem Upgrade Fee for each Metered cus ystem Upgrade Fee for each Fire Protect	stomer (effective 2/1/13)		\$	10.08	month
M	leter Test Fee	ion customer (effective 2/1/13)		\$	30.22	quarter
	ien Administrative Fee			\$	67.33	test
				\$	100.00	filing
Ť	iolation of Ordinance Section 8-C - remo	ove waste from property		\$		minimum
	\$150 per hour for staff and equipment frand disposal costs	om yard and return plus 150% of conta	iner, hauling,			
tes	and disposal costs					
	pless otherwise indicated above					
OI	LS CPI-U and month indicated for last ra	entical for service outside District boun	daries			