RESIDENTIAL WATER FIXTURE COUNT FORM

Name of Applicant _____   Name of Owner _____

Address of Applicant _____   Address of Owner _____

Phone Number of Applicant (_____) _____-_____   Phone Number of Owner (_____) _____-_____

Address Location of Tap _____ Lot _____ Block _____ Subdivision _____

TYPE OF FIXTURES Figure # of units times unit value = Total fixture units. Convert fixture units into gallons per minute (see table A) then figure tap size based on Demand (gpm) Go back to tap fee table to see cost.	# of units	Water supply fixture unit value (w.s.f.u.)	Water Supply Fixture units
Bar Sink		0.7	
Bathtub (with or without overhead shower head)		1.4	
Bidet		0.7	
Clothes Washer		1.4	
Dishwasher		1.4	
Full-Bath group with bathtub (with/without shower head) or shower stall		3.6	
Half-Bath group (water closet and lavatory)		2.6	
Hose Bbb (sillcock)		2.5	
Kitchen group (dishwasher and sink with/without garbage disposal)		2.5	
Kitchen sink		1.4	
Laundry group (clothes washer standpipe and laundry tub)		2.5	
Laundry tub		1.4	
Lavatory (bathroom sink)		0.7	
Shower stall		1.4	
Water Closet (tank type) (toilet)		2.2	

Total Fixture Units _____

Supply Systems Predominantly for Flush Tanks

Load	Demand	Water Tap Size
Water Supply Fixture Units	*Gallons per Minute*	*(Meter Size Required)*
1	3.0	Requires 3/4 inch
2	5.0	Requires 3/4 inch
3	6.5	Requires 3/4 inch
4	8.0	Requires 3/4 inch
5	9.4	Requires 3/4 inch
6	10.7	Requires 3/4 inch
7	11.8	Requires 3/4 inch
8	12.8	Requires 3/4 inch
9	13.7	Requires 3/4 inch
10	14.6	Requires 3/4 inch
11	15.4	Requires 3/4 inch
12	16.0	Requires 3/4 inch
13	16.5	Requires 3/4 inch
14	17.0	Requires 3/4 inch
15	17.5	Requires 3/4 inch
16	18.0	Requires 3/4 inch
17	18.4	Requires 3/4 inch
18	18.8	Requires 3/4 inch
19	19.2	Requires 3/4 inch
20	19.6	Requires 3/4 inch
25	21.5	Requires 3/4 inch
30	23.3	Needs 1" Water Tap Size
35	24.9	Needs 1" Water Tap Size
40	26.3	Needs 1" Water Tap Size
45	27.7	Needs 1" Water Tap Size
50	29.1	Needs 1" Water Tap Size