

Outdoor Water Consumption

During dry conditions customer usage generally increases. As your usage increases so, too, do your water and sewer charges.

| Hose Size | LBS. Pressure Per Sq Inch | Time | Gallons Used |
|-----------|---------------------------|--------|--------------|
| 1/2 Inch | 60 | 1 Hour | 630 |
| 5/8 Inch | 60 | 1 Hour | 1,020 |
| 3/4 Inch | 60 | 1 Hour | 1,860 |

Indoor Water Consumption

| Activity | Gallons Used (Conventional) | Gallons Used (Water Saving*) |
|-----------------------------|--------------------------------|--|
| Toilet Flushing | 5 - 7 gallons per flush | 1½ - 3½ gallons per flush |
| Shower (water running) | 7 - 10 gallons per minute | 2 - 4 gallons per minute |
| Bath (full tub) | 36 - 50 gallons (conventional) | 30 - 40 gallons (conventional) 40 - 80 gallons (whirlpool) |
| Laundry Machine (full load) | 60 gallons top loader | 42 gallons top loader |
| Dishwasher | 15 gallons normal load | 7½ - 10 gallons normal load |
| Dish Washing by hand | 30 gallons tap running | 10 - 20 gallons tap running |
| Shaving | 20 gallons tap running | 2 - 5 gallons tap running |
| Brushing Teeth | 10 gallons tap running | 2 - 3 gallons tap running |
| Washing Hands | 2 gallons tap running | 1 - 2 gallons tap running |
| Bath Shower | 30-50 gallons 7-10 minutes | Average shower = 12 -15 minutes A 15 minute shower = 150 gallons Many people shower more than 15 minutes During hot weather, we tend to shower more often |