



What is the Value of Paw Paw Water?

Take a look...

You get 1,000 gallons for just \$17.40 or .0174 cents per gallon

(Based on the January 2015 rates of \$2.75 for 1,000 gallons (the commodity charge) and the \$14.65 month Ready-to-Serve fee (the costs for us to be able to deliver safe drinking water to your home 24 hours a day, 7 days a week, 365 days a year. ($\$2.75$ plus $\$14.65$ divided by 1,000 = .0174 cents per gallon)

If in a month you use 6,000 gallon (more than the average Paw Paw resident uses) your cost breaks down like this...

- The 6,000 gallons cost you just \$31.15 *
- Each gallon this month costs just .005191 per gallon (1/2 cent per gallon) *
- You can flush your toilet 8 times per day every day in this month for just \$5.60? *
- You can take a 5-minute shower using 20 gallons everyday this month for \$3.12 *
- You can do 5 loads of wash each week for four weeks for just \$4.15 (older top load machine) *

*** Above Calculations Based On January 2015 Rates...**

- 6,000 gallons for \$31.15? – Includes the monthly ready-to-serve fee (\$14.65) and the commodity fee of \$2.75 per 1,000 gallons (6 times 2.75 plus 14.65)
- Based on the rates above. ($\$31.15$ divided by 6,000 = .05191)
- Assumes a 4.5 gallon toilet flushed 8 times a day for 30 days (4.5 times 8 times 30 = 540 gallons times .005191 per gallon).
- 20 gallons times 30 days = 600 gallons times .005191 per gallon
- Older top loaders use 40 gallons a load (5 times 40 time 4 = .005191 per gallon) More energy efficient washing machines use much less water.

Paw Paw Water . . .

...Tested and Safe

...Good for You

...Delivered to your home

...and a real bargain!