Janesville Fire-Rescue Pool Fill Policy

Janesville Fire-Rescue will fill pools in accordance with the following policy:

1. Pool capacity will be measured and calculated by one of the Janesville Fire-Rescue firefighters on the Pool Fill Contact List
2. Two separate payments will be made prior to any water being delivered
3. One payment made to the City of Janesville for the water at a rate of $17.62/1000 Gallons of water plus 6% water excise tax. (Minimum charge of 1000 gallons)
4. Second payment made in the form of a *minimum* donation to Janesville Fire-Rescue for the act of filling the pool as per the following:
    a. Truck fill - $50/2000 Gallon truck load (Minimum charge of 2 loads)
    b. Hydrant fill - $50 (dependent on hydrant access)
    c. No closing of busy streets will be made. (i.e. Barrick, Main, Maple, 7th, or others streets that would block others from reaching their property unless contacted in advance)
5. We will try to arrange a time most convenient for the receiving party, but ultimately it is based on the availability of firefighters to deliver.
6. Although there will be steps taken to ensure the quality of water, there can be no guarantee. Any refills will be at the expense of the receiving party at the same rates as above.
7. Janesville Fire-Rescue and/or The City of Janesville will not be held responsible for any damages occurring during the delivery of water.

City of Janesville payment:

_____Gallons (1000 min) X $17.62 / 1000 = $_____

Water Excise Tax (6%) $_____

Total $_____

Janeville Fire-Rescue Minimum Donation:

_____Truck loads (2 min) X $50 = $_____

$50 Hydrant fill $_____

Name: _____

Address: _____

Phone: _____

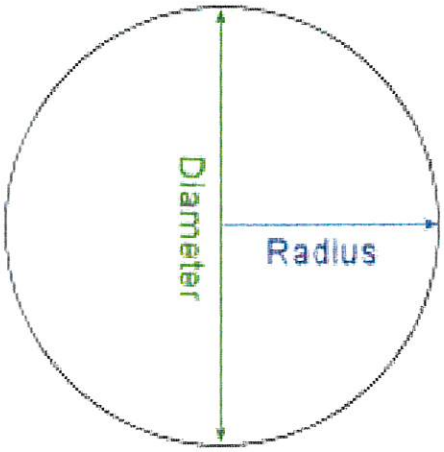
By signing below you agree to the above terms as written

Signature _____

Date _____

Firefighter Signature _____ Printed _____

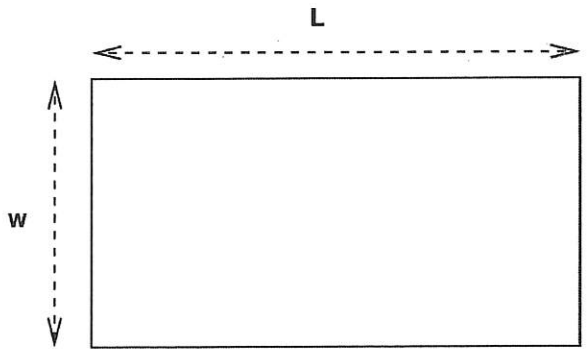
Calculating round pool Gallons:



Depth / 12 X Radius squared X 3.14 X 7.5 = Gallons

(Depth inches)_____ X (Radius feet)_____ X (Radius feet)_____ X 1.96 = _____Gallons

Calculating rectangular pool Gallons:



Depth / 12 X Width X Length X 7.5 = Gallons

(Depth inches)_____ X (Width feet)_____ X (Length feet)_____ X 0.625 = _____Gallons

Calculating Truck loads:

Gallons / 2000 = Truck loads

(Gallons)_____ / 2000 = _____Truck loads