## Calculating Your Pond Capacity

$\mathrm{L} \times \mathrm{W} \times \mathrm{D} \times 7.5=$ gallons in pond

$$
L=\text { length } W=\text { width } D=\text { depth }
$$

Example:

5' $\times 10^{\prime} \times 2$ ' pond has approximately 750 gallons
You will also need to estimate the size of your creek if you have one, and add that in to find your total gallons.

