## SEPTEMBER 2021 VOLUME 1 ISSUE 9

## JUST O.NE THING

The Emergency Preparedness Newsletter for the Orange California stake


Although we have touched on the topic a couple of times already, we are revisiting the topic of water because is to so important. By now you should have enough water to last for at least 3 days, but we are going to up that goal to have enough water to last for at least 3 weeks. At a bare minimum, you should be storing at least one gallon of water per person, per day, but it is better to try to store 2-4 gallons of water per person per day. For example, a family of four would need between $84-336$ gallons of water. That is a lot of water, but please don't be daunted by those big numbers. You can do this! Or at least you can store more water than you have now.

In order to store that much water, you're going to need to be creative and use a variety of methods. (See the June issue of Just One Thing for more specifics on water containers \& water storage tips.) This month I want you to make a specific plan of how much water you want to store, then based on your budget and available space, start working toward that goal. Even if you don't get it all stored by the end of September, you'll know what your goal is and can keep working towards that goal. Please use the worksheet on the reverse side to calculate your water goals.

Here is a link to a site with multiple great articles about emergency water storage:
https://theprovidentprepper.org/category/water-disinfection -and-storage/

## IF YOU ONLY HAVE TIME TO DO ONE THING THIS MONTH, DO THIS:

## September's $\mathcal{O} \mathcal{N} \mathrm{F}_{0}$ Thing <br> DETERMINE HOW MUCH WATER YOU NEED TO STORE TO LAST FOR AT LEAST 3 WEEKS AND THEN START STORING IT.



This year we are gradually getting better prepared by going through the Power of 3 Member Preparedness Plan. You can find the Power of 3 plan at https://www.orangestakelinks.com/
See the "Emergency Preparedness" tab for previous issues and additional information.

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| STEP 2: | ** Gallons for Pets = |  | Water Storage Goal |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Containers | \# of Containers on Hand | Gallons Per Container | Total Gallons on Hand |
| HOW MUCH | Recycled 2-Liter Soda Bottles |  | . 5 |  |
| WATER YOU | Case of Water Bottles |  |  |  |
| HAVE ON | Water Pouches |  |  |  |
| HAND. | Boxed Water |  |  |  |
| Note: Your | Canned Water |  |  |  |
| sizes may be | Water Bricks |  | 1.5 or 3 |  |
| different than | Water Cooler Bottles |  | 5 |  |
| those listed. Adjust the | Water Barrels |  | 35 or 55 |  |
| table to meet | Water Tanks |  |  |  |
| your needs. |  |  |  |  |
| STEP 3: |  |  |  |  |
| DETERMINE |  |  |  | + |
| WATER YOU NEED TO ACQUIRE. | Add up how much water you hav compare that to the goal you cal The difference indicates how muc need to buy, or if you have enoug | $\begin{array}{lr} \text { hand and } & \text { Total V } \\ \text { ed above. } \\ \text { ter you } & \text { Water } \\ \text { hand. } & \end{array}$ | ater on Hand <br> Storage Goal <br> ount Needed | $=$ |

## STEP 4: BUY \& STORE WATER, THEN ROTATE YOUR SUPPLY AS NEEDED.

The above plan was adapted from one made by TheProvidentPrepper.org. For additional info and samples, please go to: https://theprovidentprepper.org/wp-content/uploads/2014/08/Water-Storage-Action-Plan-New.pdf

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[^0]:    Editor's Note: The "l" in this newsletter is Laurel Evans, the Stake Emergency Preparedness Specialist. Please note that I am not an expert in all things emergency preparedness, but l'll share my knowledge and experience with you. I hope you will find my humble efforts helpful on your journey to being better prepared. If you have any questions, comments, suggestions, or corrections, please email me at OrangeStakePreparedness@gmail.com. Happy Preparing! You can do this!
    

