Water Usages

| Amount of Water Gallons | Commodity | Unit of Measure | Source | $\begin{array}{\|c} \text { Commodity } \\ \text { Food } \\ / \text { Other } \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| 80 | Almonds | 1 oz | Water Education Foundation | F |
| 11 | Bread, White | 1 Slice | Water Education Foundation | F |
| 7 | Bread, Whole Wheat | 1 Slice | Water Education Foundation | F |
| 209 | Breakfast - <br> Typical | 1 Serving | Water Education Foundation | F |
| 11 | Broccoli, Fresh | 2.7 oz | Water Education Foundation | F |
| 46 | Butter | . 36 oz | Water Education Foundation | F |
| 9.3 | Canned fruit or vegetables | 1 can | http://www.epa.gov/safewater/kids/flash/fl ash matching.html |  |
| 40 | Cantaloupe | 8 oz | Water Education Foundation | F |
| 56 | Cheese | 1 oz | Water Education Foundation | F |
| 90 | Cherries | 1/2 Cup | Water Education Foundation | F |
| 115 | Chicken | (general chicken sandwich serving) | www.farmwater.org Click on Water Fact Book, page 16 | F |
| 25 | Corn | 1 Ear | http://www.nps.gov/neri/forteachers/uploa d/People\%20and\%20Water.pdf | F |
| 2,897 | Dinner, Typical | 1 Serving | Water Education Foundation | F |
| 1/2 gallon | Drinking Water | 1 Serving | http://www.epa.gov/safewater/kids/flash/fl ash matching.html | F |
| 62.7 | Egg | 1 Egg | www.farmwater.org Click on Water Fact Book, page 16 | F |
| 6 | French Frys | 1 Cup | Water Education Foundation | F |
| 5,214 | Hamburger | 1 Pound | Water Education Foundation | F |
| 3 | Ketchup | 1 oz | Water Education Foundation | F |
| 470.9 | Lasagna Dinner with garlic bread Salad and Milk (8 fl.oz.) | vitimen pius ingredients for a serving for 1 person | www.farmwater.org Click on Water Fact Book, page 16 | F |

Water Usages

| Amount of Water Gallons | Commodity | Unit of Measure | Source | Commodity Food /Other |
| :---: | :---: | :---: | :---: | :---: |
| 0.7 | Lettuce | 1/4 Cup (sandwich serving) | www.farmwater.org Click on Water Fact Book, page 16 | F |
| 1,427 | Lunch, Typical | 1 Serving | Water Education Foundation | F |
| 92 | Margarine | 1 Serving | Water Education Foundation | F |
| 4,533 | Meals (One Day) | 1 Serving | Water Education Foundation | F |
| 48 | Milk | $8 \mathrm{fl} . \mathrm{Oz}$ | Water Education Foundation | F |
| 49 | Orange Juice | 1 cup | Water Education Foundation | F |
| 14 | Oranges | 4.6 oz | Water Education Foundation | F |
| 36 | Pasta | 2 oz | Water Education Foundation | F |
| 88 | Plain Yogurt | 1 Cup | Water Education Foundation | F |
| 16 | Rice, Brown | 1 oz | Water Education Foundation | F |
| 25 | Rice, White | 1 oz | Water Education Foundation | F |
| 1,232 | Steak | 8 oz | Water Education Foundation | F |
| 4.7 | Sugar, White | 2 tsp. | www.farmwater.org Click on Water Fact Book, page 16 | F |
| 61 | Tofu | 1/2 Cup | Water Education Foundation | F |
| 12 | Tomato Paste | 2.0 oz | Water Education Foundation | F |
| 13 | Tomato Sauce | 4.0 oz | Water Education Foundation | F |
| 8 | Tomatoes | 4.3 oz | Water Education Foundation | F |
| 100 | Watermelon | Each | http://www.epa.gov/safewater/kids/water_trivia facts.html | F |
| 82,000 | Bags, Paper | 1 Ton | http://www.nps.gov/neri/forteachers/uploa d/People\%20and\%20Water.pdf | 0 |
| 30-40 Gallons | Bathtub | Fill a Tub | http://ci.marshfield.wi.us/ww/trivia.htm | 0 |
| 3 liters of water | Bottled Water | 1 inter or bottled water | http://www.pacinst.org/topics/water and s ustainability/bottled water/bottled water a nd energy.html | 0 |
| 1,000 | Cans, Aluminum | 29 each | http://www.nps.gov/neri/forteachers/uploa d/People\%20and\%20Water.pdf | 0 |
| 39,090 | Car, New and its four tires | Each | http://www.epa.gov/safewater/kids/flash/fl ash matching.html |  |

Water Usages

| Amount of Water Gallons | Commodity | Unit of Measure | Source | Commodity Food /Other |
| :---: | :---: | :---: | :---: | :---: |
| 4,776 | Christmas Tree | Raise a Tree | http://www.dracutwater.com/conservation/ | 0 |
| 8-15 Gallons | Dishwasher | Each Cycle | http://www.watereducation.org/doc.asp?id= 1022\#HowMuchWater | 0 |
| 2,700 gallons | Dripping faucets | water Wasted Annually | http://www.wfrd.org/2006 Water Quality Report.pdf | 0 |
| 70 | Gas, Process | 1 Gallon | http://www.nps.gov/neri/forteachers/uploa d/People\%20and\%20Water.pdf | 0 |
| detailed, view page | Livestock (various) | view page | http://www.ag.ndsu.edu/pubs/ansci/livestoc | Both |
| 6 to 8 gallons per day | Horses | $\begin{aligned} & \text { (weignt) } \\ & 1,000 \\ & \text { pound } \end{aligned}$ | http://www.equine.vetmed.Isu.edu/faq1.ht ml | 0 |
| 1,800 | Jeans, Clothes | Manufacture | http://www.austell.org/pw/divisions/water/facts htm | 0 |
| 150 | Newspaper, Sunday | Process a daily paper | http://www.austell.org/pw/divisions/water/facts htm | 0 |
| 55,000 gallons | Paper | Process of making paper | http://www.enotes.com/science-fact-finder/metals-other-materials/how-much-wood-used-make-ton-paper | 0 |
| 400 | Shirt, Cotton | Manufacture | http://www.austell.org/pw/divisions/water/facts | 0 |
| 17 to 20 | Shower | For snort shower about 5 minute | $\begin{aligned} & \text { http://www.watereducation.org/doc.asp?id= } \\ & \text { 1022\#HowMuchWater } \end{aligned}$ | 0 |
| 62,600 | Steel, Process | 1 Ton | http://www.epa.gov/safewater/kids/flash/fl ash matching.html | 0 |
| 2 to 5 | Teeth | Brush Teeth | http://www.watereducation.org/doc.asp?id= 1022\#HowMuchWater | 0 |
| 1.5 to 4 | Toilet | Each Flush | http://www.watereducation.org/doc.asp?id= 1022\#HowMuchWater | 0 |

## Water Usages

| Amount of Water <br> Gallons | Commodity | Unit of <br> Measure | Source | Commodity <br> Food <br> /Other |
| :---: | :--- | :--- | :--- | :---: |
| 50 gallons | Washing Car | 1 car | http://www.watereducation.org/doc.asp?id= <br> 1022\#HowMuchWater | 0 |
| 35 to 50 gallons | Washing Machine | 1 load | http://www.watereducation.org/doc.asp?id $=$ <br> 1022\#HowMuchWater | 0 |
|  | More or less <br> depending <br> on yard's <br> size |  | Water Education Foundation | 0 |
| 180 gallons | Water the yard | 0 |  |  |

Please note that this water fact sheet was created to foster public awareness and water conservation. The LA County Farm Bureau is concerned with conserving water so that Los Angeles County can continue to produce agriculture! We do not assume responsibility for the accuracy of this information, nor do we claim to promote ideas, opinions, expressions, etc. found in the websites that are cited. The water fact sheet was created to give everyone a general idea of how much water is used for various purposes. This way, as a society, we can decide which uses of water would be in our best interest. However, take into consideration that agriculture includes the food we eat and the clothes we wear, so we better start conserving.

