

Chapter 1 : Purification of America

Purifying America explores the widespread middle-class advocacy of censorship as a popular reform around the turn of the century and provides a historical perspective on contemporary debates over censorship, morality, and porn.

List of United States water companies EPA defines a public water system PWS as one that provides water for human consumption through pipes or other constructed conveyances to at least 15 service connections or serves an average of at least 25 people for at least 60 days a year. The agency has defined three types of PWS: A PWS that supplies water to the same population year-round. A PWS that regularly supplies water to at least 25 of the same people at least six months per year, but not year-round. Some examples are schools, factories, office buildings, and hospitals which have their own water systems. A PWS that provides water in a place such as a gas station or campground where people do not remain for long periods of time. PWSs are either publicly owned, cooperatives or privately owned, [6] serving a total of about million people in EPA estimates the number of beneficiaries of community water systems at million in [6] The United States Geological Survey estimates that "About million people depended on water from public suppliers" in In the latter case they are called multi-utilities. Bulk water suppliers are entities that manage large aqueducts and sell either treated or untreated water to various users, including utilities. Eighty-nine percent of Americans served by a public water system are served by a public or cooperative entity. In some cases public utilities span several jurisdictions. Utility cooperatives are a major provider of water services, especially in small towns and rural areas [69] [70] Private utilities. The largest private water company in the U. Some utilities in the U. Other utilities, such as the San Francisco Public Utilities Commission , provide power in addition to water and sewer services. Other multi-utilities provide power and water services, but no sewer services, such as the Los Angeles Department of Water and Power and the Orlando Utilities Commission. There are also some utilities that provide only sewer services, such as the Metropolitan Water Reclamation District of Greater Chicago or the sewer utility in the city of Santa Clara. There are also a few large bulk water suppliers in the arid Southwest of the United States, which sell water to utilities. Twenty-six cities and water districts serving 18 million people are members of MWD. However, while all investor-owned utilities are subject to tariff regulation, only few public utilities are subjected to the same regulation. In fact, only 12 states have laws restricting pricing practices by public water and sanitation utilities. Professional associations include the American Society of Civil Engineers focused on advocacy for state revolving fund and water resource development legislation, American Water Works Association AWWA oriented mainly towards drinking water professionals and the Water Environment Federation WEF geared mainly at wastewater professionals. The geographical scope of both is greater than the U. AWWA has members in countries, [79] with a focus on the U. Another example is the Alliance for Water Efficiency AWE , which was created in with seed funding from the EPA to "advocate for water efficiency research, evaluation, and education" at the national level. Its Board members "represent water utilities, environmental organizations, plumbing and appliance associations, irrigation manufacturers, the academic community, government, and others. Other issues are concerns about a swiftly retiring workforce, the affordability of water bills for the poor during a recession, and water fluoridation, which is opposed by some mainly on ethical and safety grounds. Water scarcity and climate change[edit] With water use in the United States increasing every year, many regions are starting to feel the pressure. At least 36 states are anticipating local, regional, or statewide water shortages by , even under non-drought conditions. Hotter summers mean thirstier people and plants. In addition, more evaporation from reservoirs and irrigated farmland will lead to faster depletion of water supplies. Scientific evidence suggests that rising temperatures in the southwestern United States will reduce river flows and contribute to an increased severity, frequency, and duration of droughts. Many utilities depend on winter snowpack to store water and then gradually release it through snowmelt during spring and summer. Warmer temperatures will accelerate snowmelt, causing the bulk of the runoff to occur earlier and potentially increasing water storage needs in these areas. The NAS found that there really was not a lot of information available on drinking water quality. Perhaps the most important part of the study, according to senior EPA officials responsible for

implementing the law, was that it described some methodologies for doing risk assessments for chemicals that were suspected carcinogens. Combined sewer overflows CSO and sanitary sewer overflows affect the quality of water resources in many parts of the U. About communities have combined sewer systems, serving about 40 million people, mostly in the Northeast, the Great Lakes Region and the Pacific Northwest. Drinking water quality in the United States Drinking water quality. There are several aspects of drinking water quality that are of some concern in the United States, including Cryptosporidium , [93] disinfection by-products , lead , perchlorates and pharmaceutical substances. However, in almost all cases drinking water quality is in conformity with the norms of the Safe Drinking Water Act , which requires EPA to set Maximum Contaminant Levels for pollutants. Consumers can find out about these local reports on a map provided by EPA. A survey found that customers were generally satisfied with the information they are receiving from their water companies and their local or state environmental offices. Despite a growing sense that water will be as important a global issue as energy in the coming century, capital deployed for water resources "pales in comparison to that for renewable energy. Federal support is also on the decline. We now spend ten times less on that research. S, in , about 2. Regarding sanitation , in , only around 36, people did not have access to "improved" sanitation. However, more than 1. They are spread across all racial and ethnic categories, but they are more prominent in the minority groups. Most of the people who lacked plumbing services were elderly, poor, and living in rural areas. Alaska has the highest percentage of households without plumbing " 6. However, poor households face a different situation: In , approximately one third of executives and managers were expected to retire in the following five years. Water fluoridation in the United States Water fluoridation , the controlled addition of moderate concentrations of fluoride to a public water supply to reduce tooth decay , is used for about two-thirds of the U.

Chapter 2 : Drinking water supply and sanitation in the United States - Wikipedia

Purifying America Much change is coming to the nation of America, both now and in the future. America shall become a nation of very sudden changes, and many shall not be good ones in My eyes or the eyes of My people, for this nation has strayed far from My ways.

Email In , Barack Obama promised a fundamental transformation of America. Where that promise has gone unfulfilled the most is in areas of sexual and racial discrimination. Then there is sexual discrimination. Female correctional officers earn the same pay as their male counterparts. However, when it comes to extracting a dangerous inmate from his cell, it is always a five- or six-male officer team that risks bodily injury. How fair is that? Why not have both male and female cell extraction teams? Harvard University has announced new rules that will punish students who join single-sex clubs, including fraternities and sororities. Part of that punishment will make them ineligible for college endorsement for top fellowships, such as the Rhodes and Marshall scholarships. As an aside, Rhodes scholarships should be banned; Cecil Rhodes was one of the architects of South African apartheid. Harvard University, like most other universities, is two-faced when it comes to sexual discrimination. It segregates sports teams by sex. Each sport should have one team on which all students, regardless of sex, are eligible to compete. Secretary of Defense Ashton Carter has called for the elimination of the ban against women in combat, but he is keeping other forms of discrimination. To pass, to year-old males must do 35 pushups, 47 situps and a 2-mile run in 16 minutes, 36 seconds or less. Females of the same age can pass the test with just 13 pushups, 47 situps and a As a black man, I can relate to the unfairness of different requirements. Literacy tests in some Southern states used to ask black voters, "How many bubbles are in a bar of soap? It is nothing less than sadistic voyeurism. You might ask, "Williams, what is that? From "Aida" and "Carmen" to "Lulu" and "Madama Butterfly," opera is extravagantly cruel to its female characters. This suggests an important job for university music departments. They must either change operatic script in a way that respects women or simply ban the performance of such works. There is precedent for banning and revision in the arts and literature. Some schools have removed the offensive words from Adventures of Huckleberry Finn, and some have banned the book outright. He wanted to purify his city by removing the bodies of Confederate Gen. Nathan Bedford Forrest and his wife from a city park. Back in the Roman days, when the Romans wanted to erase the memory of people they deemed dishonorable, they had a practice called damnatio memoriae, Latin for "condemnation of memory. Williams is a professor of economics at George Mason University. To find out more about Walter E. Williams and read features by other Creators Syndicate writers and cartoonists, visit the Creators Syndicate webpage at www.creatorsyndicate.com. We value our readers and encourage their participation, but in order to ensure a positive experience for our readership, we have a few guidelines for commenting on articles. If your post does not follow our policy, it will be deleted. No profanity, racial slurs, direct threats, or threatening language. Please post comments in English. Please keep your comments on topic with the article. If you wish to comment on another subject, you may search for a relevant article and join or start a discussion there.

Chapter 3 : Davines North America (@davinesnorthamerica) – Instagram photos and videos

"Purifying America" explores the widespread middle-class advocacy of censorship as a popular reform around the turn of the century and provides a historical perspective on contemporary debates over censorship, morality, and pornography that continue to divide women.

Where that promise has gone unfulfilled the most is in areas of sexual and racial discrimination. Then there is sexual discrimination. Female correctional officers earn the same pay as their male counterparts. However, when it comes to extracting a dangerous inmate from his cell, it is always a five- or six-male officer team that risks bodily injury. How fair is that? Why not have both male and female cell extraction teams? Harvard University has announced new rules that will punish students who join single-sex clubs, including fraternities and sororities. Part of that punishment will make them ineligible for college endorsement for top fellowships, such as the Rhodes and Marshall scholarships. As an aside, Rhodes scholarships should be banned; Cecil Rhodes was one of the architects of South African apartheid. Harvard University, like most other universities, is two-faced when it comes to sexual discrimination. It segregates sports teams by sex. Each sport should have one team on which all students, regardless of sex, are eligible to compete. View Cartoon Secretary of Defense Ashton Carter has called for the elimination of the ban against women in combat, but he is keeping other forms of discrimination. To pass, to year-old males must do 35 pushups, 47 situps and a 2-mile run in 16 minutes, 36 seconds or less. Females of the same age can pass the test with just 13 pushups, 47 situps and a

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Chapter 4 : 3 Ways to Purify Water - wikiHow

There is a historical precedent for the purification of America. Back in the Roman days, when the Romans wanted to erase the memory of people they deemed dishonorable, they had a practice called damnatio memoriae, Latin for "condemnation of memory."

If necessary again and again and again until it looks filtered and clear. Ok, this was my fancy water filter system for nasty smelling and discolored water. And so all you need for this system is an empty plastic water bottle, a clean "white" sock and then look closely at these photos below to see how easy it is to make. Then what you do next is place the two containers side-by-side and make sure the container "holding the dirty water" sits up higher than the empty container. Then take your piece of cotton clothe ripped from your t-shirt, handkerchief, sock, etc and place one end in the container holding the dirty water and the other end just barely inside the empty container. Place a piece of clothe.. As the cotton clothe gets saturated and wet with water it will follow the cotton fibers up one end from the dirty water container and then down into the empty container. But for this method to work properly, both ends of the clothe must be "roughly cut" so the water can be able to flow freely through the cotton fibers. Now if you should notice the water has stopped flowing, that means the end of the clothe, the one in the dirty water is clogged. To unclog just trim the bottom portion of the [dirty] cloth to get the water flowing again. Again, though this method is quite slow and time consuming, the more pieces of clothe you use the faster it works. Sound simple enough to do? It is if you know the difference between "simmering" and "boiling. Now once it starts to boil, to make sure all the germs, bacteria and other invisible harmful suckers are killed you need to let the water boil for a minimum of 7 minutes. To confirm this dosage is still current today read what it says on a bottle of "regular" Clorox Bleach or call their consumer hotline to verify the dosage at Use strictly Clorox "Regular" Bleach and never the scented, lime or other type of bleach or it could be harmful or fatal to your health. Then take a drinking straw, cut it into several 1 inch long pieces, place a few drops of silicone on the cardboard and then place these 1 inch pieces of straws in the silicone and wait about a day for the silicone to dry. Then very carefully lift it out and over the top of the 1 inch pieces of straws and allow only 5 - 6 drops to drip inside each straw. Then take some silicone and seal these straws close without silicone touching the bleach inside of it. Why 5 - 6 drops of Clorox Bleach and not 4? Every so often someone asks me this quesiton and the answer is "yes. For this method to work you will need a to place the urine or salt water in one can which will go into the fire, b place another can on some rocks sitting higher up and away from the fire, c cover both cans with a lid and d connect the two cans with a metal or aluminum tubing. How does it work? Well once the seal is broken and the tablets come in contact with the air they begin to lose their potency to purify water. Not right away but over a period of time, about a year or so depending on how often you keep opening and closing the bottle and exposing the tablets to the air. Aquatabs water purification tablets are manufactured outside the US and manufactured by Medentech Ltd. And as it states on the package: For disinfection of water prior to drinking, washing fruit, vegetables, etc. Water purification tablets that come in small bottles are only good for about 12 months or so once the seal is broken and the tablets are exposed to the air? Aquatabs are not FDA nor EPA approved and therefore should only be used in an emergency only when there is no way to boil water for safe consumption. Provided, of course the water is clear, not foggy, dirty, smelly or discolored. Well believe it or not, condoms [the non-lubricant type] have been around and packed inside military survival kits as far back as Not for sexual use but as compact improvised water containers. Now every so often someone sends me an email asking Because condoms are made of "latex" and are a much more stretchable, flexible and durable. How do you fill a condom with water? Believe it or not, I have yet to find a military, outdoor or survival site that explains nor shows you how to fill a condom with water. And so allow me to be the first website to show you how to do it. To fill a condom with water, all ya gotta do is this. Got an extra sock? If it is, it needs to be filtered first before proceeding. As per further instructions listed on the label Each Aquatab contains 8. Though they are produced in conformance with internationally recognized specifications and manufactured to pharmaceutical standards in accordance with EU medical guidelines, they are not [yet] FDA or EPA approved. Failure to follow the

Aquatab packaging instructions could be hazardous to your health, so please read carefully before using and check the expiration date too. Should you have any questions about ther Aquatabs, contact the Aquatab manufacturer which the address is listed on the pacakge. NaDCC works very differently from traditional chlorine, and as such, it is very difficult to taste any chlorine taste. In fact, you can safely dissolve an Aquatabs tablet right in the palm of your hand. Keep out of reach of children. Do not swallow tablets. If tablets are swallowed, seek medical advice immediately and show outside packaging. Do not mix with other products. Store in a cool, dry place. In some temperatures and conditions, 60 minutes might be recommended. Please see the dosage chart included with each product for more information. Filtering suspect water through a t-shirt or coffee filter is more than sufficient. Usually a double dose is required in very cold water 5C. For more information on Cryptosporidium please refer to "Water ". Thanks for stopping by and visiting my site, I welcome your comments, orders and business proposals.

Chapter 5 : Purification of America | Human Events

In , Barack Obama promised a fundamental transformation of America. Where that promise has gone unfulfilled the most is in areas of sexual and racial discrimination.

However, even in the U. Drinking water sources are subject to contamination and require appropriate treatment to remove disease-causing agents. Public drinking water systems use various methods of water treatment to provide safe drinking water for their communities. Today, the most common steps in water treatment used by community water systems mainly surface water treatment include: Figure courtesy of EPA

Coagulation and Flocculation Coagulation and flocculation are often the first steps in water treatment. Chemicals with a positive charge are added to the water. The positive charge of these chemicals neutralizes the negative charge of dirt and other dissolved particles in the water. When this occurs, the particles bind with the chemicals and form larger particles, called floc.

Sedimentation During sedimentation, floc settles to the bottom of the water supply, due to its weight. This settling process is called sedimentation.

Filtration Once the floc has settled to the bottom of the water supply, the clear water on top will pass through filters of varying compositions sand, gravel, and charcoal and pore sizes, in order to remove dissolved particles, such as dust, parasites, bacteria, viruses, and chemicals.

Disinfection After the water has been filtered, a disinfectant for example, chlorine, chloramine may be added in order to kill any remaining parasites, bacteria, and viruses, and to protect the water from germs when it is piped to homes and businesses. Learn more about water disinfection with chloramine and chlorine on the Disinfection page.

Water may be treated differently in different communities depending on the quality of the water that enters the treatment plant. Typically, surface water requires more treatment and filtration than ground water because lakes, rivers, and streams contain more sediment and pollutants and are more likely to be contaminated than ground water. Some water supplies may also contain disinfections by-products, inorganic chemicals, organic chemicals, and radionuclides. Specialized methods for controlling formation or removing them can also be part of water treatment.

Water Fluoridation Community water fluoridation prevents tooth decay safely and effectively. Water fluoridation has been named one of 10 great public health achievements of the 20th century 1. Remove specific contaminants Take extra precautions because a household member has a compromised immune system Improve the taste of drinking water

Household water treatment systems are composed of two categories: Point-of-entry systems are typically installed after the water meter and treat most of the water entering a residence. Point-of-use systems are systems that treat water in batches and deliver water to a tap, such as a kitchen or bathroom sink or an auxiliary faucet mounted next to a tap. The most common types of household water treatment systems consist of:

Water Softeners A water softener is a device that reduces the hardness of the water. A water softener typically uses sodium or potassium ions to replace calcium and magnesium ions, the ions that create "hardness.

Disinfection Disinfection is a physical or chemical process in which pathogenic microorganisms are deactivated or killed. Examples of chemical disinfectants are chlorine, chlorine dioxide, and ozone. Examples of physical disinfectants include ultraviolet light, electronic radiation, and heat.

Chapter 6 : Library Resource Finder: Staff View for: Purifying America : women, cultural refo

In , Barack Obama promised a fundamental transformation of America. Where that promise has gone unfulfilled the most is in areas of sexual and racial discrimination. What's worse is the official sanction given to such discrimination. Let's look at some of it. Visit just about any California.

Where that promise has gone unfulfilled the most is in areas of sexual and racial discrimination. Then there is sexual discrimination. Female correctional officers earn the same pay as their male counterparts. However, when it comes to extracting a dangerous inmate from his cell, it is always a five- or six-male officer team that risks bodily injury. How fair is that? Why not have both male and female cell extraction teams? Harvard University has announced new rules that will punish students who join single-sex clubs, including fraternities and sororities. Part of that punishment will make them ineligible for college endorsement for top fellowships, such as the Rhodes and Marshall scholarships. As an aside, Rhodes scholarships should be banned; Cecil Rhodes was one of the architects of South African apartheid. Harvard University, like most other universities, is two-faced when it comes to sexual discrimination. It segregates sports teams by sex. Each sport should have one team on which all students, regardless of sex, are eligible to compete. Secretary of Defense Ashton Carter has called for the elimination of the ban against women in combat, but he is keeping other forms of discrimination. To pass, 17-year-old males must do 35 pushups, 47 situps and a 2-mile run in 16 minutes, 36 seconds or less. Females of the same age can pass the test with just 13 pushups, 47 situps and a 2-mile run in 16 minutes, 36 seconds or less. As a black man, I can relate to the unfairness of different requirements. It is nothing less than sadistic voyeurism. This suggests an important job for university music departments. They must either change operatic script in a way that respects women or simply ban the performance of such works. There is precedent for banning and revision in the arts and literature. He wanted to purify his city by removing the bodies of Confederate Gen. Nathan Bedford Forrest and his wife from a city park.

Chapter 7 : purifying water at survivaloutdoorskills

Purifying America will be of particular interest to historians of women and to readers in areas such as the Midwest where the WCTU enjoyed a stronghold for many years.

Daniels, the Puritans were "[o]ne of the most literate groups in the early modern world", with about 60 percent of New England able to read. In , Massachusetts required heads of households to teach their wives, children and servants basic reading and writing so that they could read the Bible and understand colonial laws. In , the government required all towns with 50 or more households to hire a teacher and towns of or more households to hire a grammar school instructor to prepare promising boys for college. Boys interested in the ministry were often sent to colleges such as Harvard founded in or Yale founded in . They also did not observe personal annual holidays, such as birthdays or anniversaries. They did, however, celebrate special occasions such as military victories, harvests, ordinations , weddings and births. These celebrations consisted of food and conversation. Beyond special occasions, the tavern was an important place for people to gather for fellowship on a regular basis. Dancing was also discouraged at weddings or on holidays especially dancing around the Maypole and was illegal in taverns. They also opposed blood sports , such as cockfighting, cudgel-fighting and bear-baiting. Team sports, such as football, were problematic because "they encouraged idleness, produced injuries, and created bitter rivalries. Other sports were encouraged for promoting civic virtue, such as competitions of marksmanship, running, and wrestling held within militia companies. They were most opposed to the theater. According to historian Bruce Daniels, plays were seen as "false recreations because they exhausted rather than relaxed the audience and actors" and also "wasted labor, led to wantonness and homosexuality, and invariably were represented by Puritans as a foreign"particularly French or Italian"disease of a similar enervating nature as syphilis. Having entered into such a covenant, eligible voters were responsible for choosing qualified men to govern and to obey such rulers, who ultimately received their authority from God and were responsible for using it to promote the common good. If the ruler was evil, however, the people were justified in opposing and rebelling against him. They believed they were chosen by God to help redeem the world by their total obedience to his will. If they were true to the covenant, they would be blessed; if not, they would fail. In England, the king was head of both church and state, bishops sat in Parliament and the Privy Council, and church officials exercised many secular functions. In New England, secular matters were handled only by civil authorities, and those who held offices in the church were barred from holding positions in the civil government. New England magistrates did not investigate private views, but they did take action against public dissent from the religious establishment. Historian Daniel Boorstin stated, "the Puritans had not sought out the Quakers in order to punish them; the Quakers had come in quest of punishment. Williams founded the city of Providence, Rhode Island. He was almost immediately invited to become the teacher at the Boston church, but he refused the invitation on the grounds that the congregation had not separated from the Church of England. He then was invited to become the teacher of the church at Salem but was blocked by Boston political leaders, who objected to his separatism. He thus spent two years with his fellow Separatists in the Plymouth Colony but ultimately came into conflict with them and returned to Salem, where he became the unofficial assistant pastor to Samuel Skelton. Williams refused to back down, and the General Court warned Salem not to install him in any official position. In response, Williams decided that he could not maintain communion with the other churches in the colony nor with the Salem church unless they joined him in severing ties with the other churches. Williams was ordered to leave the colony and given until spring to do so, provided he ceased spreading his views. Unwilling to do so, the government issued orders for his immediate return to England in January , but John Winthrop warned Williams, allowing him to escape. He was one of the first Puritans to advocate separation of church and state , and Providence Plantation was one of the first places in the Christian world to recognize freedom of religion.

Chapter 8 : Just Praise Him: Purifying America

As a frequent reader of our website, you know how important America's voice is in the conversation about the church and the world. We can't do it without youâ€”America Media relies on generous.

In Accessories , Top by Dave Dean September 6, 56 Comments Some articles on this site contain affiliate links, meaning we may be compensated if you purchase a product or service after clicking on them. Read our full disclosure policy here. The environmental impact of plastic bottles is also hard to ignore when you see them washing up on the beach around you. Water purifiers can give you the best of both worlds: Here are five water purifiers actually worth buying for travel in You just dunk the lamp into a cup or water bottle, stir for a minute or two, then drink. Cheaper versions use hard-to-find disposable batteries. That way I could purify when necessary, and just use it as a normal water bottle the rest of the time. This simple change greatly increases its usefulness, letting you do things like rinse your toothbrush and irrigate wounds with clean water. A lanyard and insulation sleeve are included in the package. The Travel Tap has an ml capacity. That makes it equally useful for travelers as well. Filtering of the ml capacity takes under a minute, which compares favorably to many other approaches. That the LifeSaver functions just like a normal water bottle is also very handy. It lets you tip the water into something else to let you rinse out a cut, cook or brush your teeth with it. Rather than a straw or traditional pumping mechanism, this purifier works more like a coffee press. You fill the bottom part up with water, attach the top part and press down. Well, a couple of things. Of course, being able to fill it up again from almost anywhere negates that problem somewhat, but not entirely. The Filter Pro has three-stage filtration, with the carbon filter capable of handling liters before needing replacement, and the other two filters handling up to a huge , liters. You can push up to 17oz ml of water a minute through the Filter Pro, which is more than fine when traveling as a couple or individual â€” you can filter a litre or two of water in a few minutes before heading out for the day. The company touts the efficiency of its 0. Reasonably priced and with an easy-to-use pumping mechanism, the only minor flaw for travelers is the tube-based intake mechanism. It works very well for filling from rivers and lakes, but can be a bit fiddly to use from a tap. Get Us in Your Inbox Get our regular email updates with the latest travel tech news, tips, and articles. Now check your email to confirm your subscription. There was an error submitting your subscription. No spam ever, and you can leave any time. Our privacy policy explains how we handle your personal information. Which Would I Buy? So, crunch time â€” if I had to buy a water purifier for an upcoming trip, which would it be? Do you carry a water purifier? Which one, and why? Product images via respective manufacturers.

Chapter 9 : Water Treatment | Public Water Systems | Drinking Water | Healthy Water | CDC

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