

THE NEWS & REPORTER LIFESTYLES

ENGAGEMENT



**Miss Juanita Johnson and Mr. C. Jamaal Hopkins
Johnson - Hopkins**

Miss Juanita Johnson and Mr. C. Jamaal Hopkins of Chester announce their engagement. The bride-elect is the daughter of the late Mr. and Mrs. John F. Johnson of Chester. The groom-elect is the son of Mr. and Mrs. Jerald Worthing of Chester and Mr. and Mrs. Charles Hopkins of Chester, Penn. The wedding is planned for 4 p.m. Saturday, June 24, 2017, at the Chester War Memorial Building.

SUPPORT GROUP

Cardiac support group wanted
Anyone interested in helping to start or join a cardiac patient support

group in Chester? Please contact Levester Bryant at 803-209-8446 or 803-377-7782.

Cassady nominated for Congress of Future Science and Technology Leaders

From release

Sara Cassady, a freshman at Hawthorne Christian Academy in Chester, will be a delegate of the Congress of Future Science and Technology Leaders in Lowell, Mass. from June 29 - July 1. The congress is an honors only program for high school students who are passionate about science, technology, engineering or mathematics (STEM).

The purpose of this event is to honor, inspire, motivate and direct the top students in the country who aspire to be scientists and technologists to stay true to their dream and, after the event, to provide a path, plan and resources to help them reach their goal.

Cassady was nominated by Dr. John C. Mather, winner of the Nobel Prize in physics and science director of the National Academy of Future Scientists and Technologists, to represent Hawthorne Christian Academy based



Cassady

on her academic achievement, leadership potential and passion for science and technology.

During the three-day congress, Cassady will join students from across the country and hear Nobel Laureates and National Medal of Science recipients talk about leading scientific research, be given advice from deans of the world's top tech universities, be inspired by fellow teen science prodigies and learn about cutting edge advances and the future of science and technology.

"This is a crucial time in America when we need

more nimble-minded and creative scientists and technologists who are even better prepared for a future that is changing exponentially," said Richard Rossi, executive director of the National Academy of Future Scientists and Technologists. "Focused, bright and determined students like Cassady are our future and she deserves all the mentoring and guidance we can give her."

The academy offers free services and programs to students who have the desire to learn more about their future in science or technology. Some of the services and programs the academy offers include online social networks through which future scientists and technologists can communicate, opportunities for students to be guided and mentored by tech and science leaders and communications for parents and students on college acceptance and finances, skills acquisition, internships, career guidance and more.

The academy was founded on the belief that science, technology, engineering and mathematics (STEM) education plays a critical role in enabling the U.S. to remain the economic and technological leader of the global marketplace of the 21st century. Prospective talent must be identified at the earliest possible age to help these students acquire the necessary experience and skills to take them to the doorstep of vital careers.

Based in Washington, D.C. and with an office in Boston, the academy was chartered as a non-partisan, taxpaying institution to help address this crisis by working to identify, encourage and mentor students who wish to devote their lives to advances in society as scientists, technologists, engineers and mathematicians. For more information, visit www.scitechleaders.com or call 617-307-7425.

BIRTH ANNOUNCEMENT

Grace Elizabeth Gaston
Gene and Jennifer Gaston of Chester announce the birth of a daughter, Grace Elizabeth Gaston, on June 1, 2017, at Piedmont Medical Center. She weighed 8 pounds, 10 ounces.

Maternal grandparents are Ray and Roxanne Couch of Great Falls.

Paternal grandparents are the late Carl Eugene Gaston of Chester and the late Doris Keenan of Great Falls.

Summer dance class for adults
Impressions Dance Troupe has a summer program for adults. The class meets Monday and Thursday from 7 to 7:45 p.m. at the Chester Golf Club, 770 Old Richburg Road. The

\$40 June session runs through June 29. Dance to the music of the 50s, 60s, 70s and 80s. There is no performance, it's just for fun, and beginners are welcome. Visit www.impressions.com or call 385-5311.

NOTE ABOUT TOWN

Look up! It's a bird! It's a plane!

"Overpopulation is the cause of drive-by shootings and other social ills, but the root of the problem is Christianity, which posits that people are more important than sea otters and elephants." — Ted Turner

Before we start this diatribe, allow me to present to you a few "choice quotes" from highly respected world-leaders:

- "Cannibalism is a radical but realistic solution to the problem of overpopulation." — The late, great Prince Phillip.
- "In order to stabilize world population, we must eliminate 350,000 per day." — Jacques Yves Cousteau.

- "Depopulation should be the highest priority of foreign policy towards the third world, because the U.S. economy will require large and increasing amounts of minerals from abroad, especially from less developed countries." — Henry A. Kissinger.
- "Now if we do a really great job on new vaccines, health care, reproductive health services, we could lower (the world's population) by perhaps 10 or 15 percent." — Bill Gates.

For any of us old enough to remember the days when television had only five channels to watch —

- NBC, ABC, CBS, PBS and usually a local UHF channel like Channel 45 — you are old enough to remember ever-evolving news of the environmental horrors coming to Planet Earth that were sure to kill us all. In the 1970s it was global cooling. In the 1980s it was ozone depletion. In the 1990s we had global warming. Now in the 2000s we have climate change.
- With every one of these

hyperbolic nail-biting events, we have been told by the world's high priests of Scientism and its mainstream media prophets that mankind must do whatever possible to reduce the massive damage that we are doing to our fragile, global environment.

Every religion has its shrines where its followers can display the ideological idols of its core beliefs. For global climate change, one of the shrines is a place called the Georgia Guide Stones. The Georgia Guide Stones are located on Guilestone Road Northwest, in Dewey Rose, Ga. You can Google it and find it on Google Earth or you could drive there and see it. It's a three-hour drive from Chester. Written on the walls of the monument is a new 10 Commandments for an age of reason. They list these statements:

- Maintain humanity under 500,000,000 in perpetual balance with nature.
- Guide reproduction wisely, improving fitness and diversity.
- Unite humanity with a living new language.
- Rule passion, faith, tradition and all things with tempered reason.
- Protect people and nations with fair laws and just courts.
- Let all nations rule internally, resolving external disputes in a world court.
- Avoid petty laws and useless officials.
- Balance personal rights with social duties.
- Prize truth, beauty, love and seeking harmony with the infinite.
- Be not a cancer on the earth. Leave room for nature.
- All of this could be read as a conspiracy kook joke, if it weren't for the fact that the Guide Stone

monument site is real, and it repeats a theme that is stated over and over again by world-leaders — a huge reduction in the world's population. If you didn't catch that, go back and re-read it. Maintain humanity under five hundred million. Hmmm — that's odd. We are told that the world currently has a population of seven billion people. How do we get rid of six-plus billion people? What to do, what to do?

Have you ever heard the term "geoengineering?" The definition is "the deliberate large-scale manipulation of an environmental process that affects the earth's climate in an attempt to counteract the effects of global warming." I have a friend who is a spacecraft project scientist at NASA (I worked at NASA for 12 years). Dr. Claire Parkinson's satellite is called AQUA and is dedicated to her scientific studies of Arctic Sea ice and atmospheric aerosols. Sounds fascinating, doesn't it? She sent me a copy of one of her books a few years ago and asked my opinion about a specific chapter on the subject of geoengineering. I was flattered that she even asked. The book was titled "The Coming Climate Crisis — Beware of the Big Fix." In the book she explained that there were plans to inject tiny particles of aluminum, barium and strontium into the stratosphere to block out solar radiation. This plan was to be implemented to decrease



Jesus Freak | Computer Geek
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solar radiation and cool the earth, thereby reducing global warming." According to Claire's book, this was a plan being tossed around in U.N. circles as a viable method to control global climate change. But, she wrote in 2007, it was an idea not being implemented yet and probably would never be, because aluminum has been known to cause Alzheimer's-like symptoms. Barium and strontium are radioactive isotopes that cause sterility and a number of cancers. Also, Claire added m blotting out the sun would likely cause a number of unknowns from out-of-control weather to plant life dying off.

Cut to 2017 and we now have announcements from NASA and Harvard University that say the only answer to climate change is to commit to a process called solar radiation management, a method of spraying tiny particles of aluminum and strontium into the upper atmosphere to "manage" solar radiation. Solar radiation management is the newly-created politically correct way to say "geoengineering," and geoengineering the atmosphere is a politically correct way to say a widely-used term in conspiracy kook circles — chemtrails.

Humor me while I drop another quote on you — "Political language is designed to make lies sound truthful and murder respectable." — Edward Béarnaise. If you have never heard the name Edward Béarnaise, he is the creator of the idea of propaganda being called public relations and a host of other modern-day ideals in advertising and social engineering. Harvard University —

that great bastion of knowledge — currently has a solar geoengineering research program in operation: <https://geoengineering.environment.harvard.edu/>. Visit the site and watch their video titled "A New Tool To Address Climate Change."

Think this is all just a bunch of crazy talk? Have you looked up at the sky lately? Most days our sky is inundated with crisscrossing lines that cross the sky from one end to the other, and after a few hours cover the entire sky with a thick, white/gray haze. I have also seen a "blot" that is called "lenticular lensing," which is a rainbow effect in the middle of the sky. Not a rainbow that curves across the sky, but a "blotch" of rainbow colors in a random spot in the sky. I have heard some individuals state that those lines across the sky are simply "contrails," the water vapor that condenses from hot jet engines flying high in the stratosphere. Contrails dissipate, and yet these lines persist and spread out covering the entire sky!

We live in deeply deceptive times when practically everything seems to be upside down and backwards. We are being told by "smart people" that we need to block out sunlight to save the world! I cannot think of anything more idiotic and flat out dangerous. And yet it is being done right now over our heads.

One scripture that comes to mind is "They will choose a lie over the truth." Another is "They consider themselves wise only to become fools." In the meantime, what can we do? The state of Rhode Island has actually taken

measures to legislate what is dumped in their skies. Why can't we? RI H6011 is a bill introduced to regulate geoengineering — <https://legiscan.com/RI/bill/H6011/2017> (a direct link to the PDF of the bill) and <https://legiscan.com/RI/text/H6011/2017>. I would encourage you, if you are so inclined, to contact your local representatives and ask them if they are aware of this. If enough people made enough noise, I believe that we could put a stop to this.

Not too long ago I had a fellow look up at the sky and ask me, "When will this all end?" And I exclaimed, "When Jesus comes back, dude!" And that is the main point of all of this. There is a time coming very soon when the King of Kings and Lord of Lords will appear in the clouds of heaven with a bunch of heavenly hosts (angels). Those who love His appearing will be vindicated on that great day!

So, LOOK UP! It's not a bird, it's not a plane, and don't expect to see Superman either. It is your redemption that draws near.

I always try to have video resources related to the information you read here. Find out more by checking out my YouTube channel at www.youtube.com/jesusfreakcomputergeek or visit www.jesusfreakcomputergeek.com.

Jesus freak computer geek David Beverley Sr. has 25 years experience in Information Technology and is the director of education technology for S.C. ETV. E-mail questions to: tchtpst@jesusfreakcomputergeek.com. Don't forget, if your question appears in this column, you get a T-shirt.