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3	STRATEGIC PERSPECTIVES CONFERENCE 2011
4	THE HUMAN ENHANCEMENT REVOLUTION
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8	DR. TOM HORN
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1	PROCEEDINGS
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4	I want to talk to you today about the coming
5	technological similarity. I want to talk to you about
6	transhumanism. I want to talk to you about the coming
7	human enhancement revolution because, folks, there is a
8	growing, serious body of individuals in the world today
9	who actually imagined the use of those monkey genetics,
10	as well as synthetic forms of life and other forms of
11	whatnots, if you will, as being applied to our human
12	biology in the very near future towards a post human
13	condition. They are called transhumanists.
14	And for those of you who may not know what I
15	mean when I use that term, transhumanists or
16	transhumanism, that is simply the title that is given to
17	describe this growing, diverse, cultural movement that
18	imagines that we now have it within our grasp to take
19	man into the next step in our evolution.
20	We are going to brain machine interface
21	ourselves with artificial intelligence systems. At a
22	germane level, we are going to genetically alter the
23	human species so that all life forms born down from Homo
24	sapiens will be a new form of man.

We are going to use technocratic tools,

- 1 genetics, robotics, artificial intelligence,
- 2 nanotechnology, synthetic biology, neuropharmacology,
- 3 just a whole lot of stuff that ends with the phrase
- 4 "ology." We are going to use that to permanently undo
- 5 God's creation. And the first thing that you need to
- 6 realize is that this vision, Ladies and Gentlemen, is no
- 7 longer considered to be fringe.
- 8 In military laboratories around the world, in
- 9 the executive levels of government on down, in monster
- 10 corporations that are betting trillions of dollars into
- 11 the future, there is a dream that is taking place.
- 12 And here's another thing I bet you don't know.
- 13 Our tax dollars are being used right now to define the
- 14 language around which this new creation, if you will,
- 15 this new form of Nephilim, Nietzche's dream of the
- 16 Ubermensch, Hitler's dream of the Aryan Super Race, we
- 17 are literally moving towards, not just the precipice, we
- 18 have stepped over the precipice, and are now moving into
- 19 what is called the Hybrid Age, which we will be talking
- 20 about in a moment with regard to these slides.
- \* \* \* \*
- I was completely unaware last year when I went
- 23 to the Science and Supernatural Conference in Dayton,
- 24 Ohio, when I spoke there, I was convinced that the
- 25 average Ohioan was completely unaware of how right there

- 1 in their state in recent years, the Case Western Reserve
- 2 Law School had been the recipient of \$773,000 from the
- 3 NIH, the National Institute of Health.
- 4 The National Institute of Health is the
- 5 largest government department in the U.S. that hands out
- 6 your tax dollars for health-related science and
- 7 research. But why did they give \$773,000 to Case
- 8 Western Reserve Law School? It was so that a professor
- 9 by the name of Maxwell Mehlman, the lead bioethicist at
- 10 Case Western Reserve Law School would begin a 24-month
- 11 research period in which he would lead a team of law
- 12 professors, bioethicists, scientists, other interested
- 13 and qualified parties over a 24-month period, Ladies and
- 14 Gentlemen, for the express purpose of establishing two
- 15 things.
- 16 If you want to look up on the screen, number
- 17 one in that middle paragraph there, you'll see that it
- 18 was to develop standards for tests on human subjects in
- 19 research that involves the use of genetic technologies
- 20 to enhance normal individuals to make them smarter, to
- 21 make them stronger, and -- notice this little eugenic
- 22 caveat -- to make them better-looking.
- 23 \* \* \* \*
- 24 Imagine how our tax dollars are being used in
- 25 ways that we don't know about. But in any case, the

- 1 24-month research period came and went because this is
- 2 research that I do. By the way, this concluded a little
- 3 over one year ago. I had been waiting with baited
- 4 breath to find out in what way standards were developed
- 5 for the genetic alteration of the human species.
- 6 By the way, if you read the full press
- 7 release, it was also to begin developing the guidelines
- 8 that will be used for establishing public policy. That
- 9 is, the law. And how will the law need to be amended in
- 10 order to extend Constitutional and Bill of Rights
- 11 privileges to human nonhumans? This is humans who have
- 12 been sufficiently genetically altered to no longer even
- 13 be considered to be human under our current set of laws.
- 14 The Brookings Institution, the number one
- 15 policy think tank in the world right now, is writing a
- 16 series creating legalese around this whole debate called
- 17 the Future of the Institution series. I recommend you
- 18 go there and read the series, especially article number
- 19 9 and article number 10 where they are talking about
- 20 within a decade, the genetic engineering of homosexual
- 21 communities.
- The number one policy think tank in the
- 23 world, number one policy think tank to the United
- 24 States, bends the ear of lawmakers talking about
- 25 genetically-engineered gay communities and

- 1 genetically-engineered gay people, because we are their
- 2 creator, we will need to extend to them what our
- 3 Constitution says we have in terms of inalienable rights
- 4 that were extended to us from our creator. So we are
- 5 entering into a very unusual period of time.
- 6 Now, before we go any further, if you're
- 7 sitting here today, if you look at the screen you'll see
- 8 that Idaho, as well as every state in the union, the
- 9 genetics revolution is on.
- 10 When I knew that I was going to be speaking
- 11 here today, the first thing I did was I went to Google.
- 12 It's very simple. Whatever state you're from, do this.
- 13 Just go type in words like genetic engineering, GMOs,
- 14 whatever, and the name of your state. And then sit back
- 15 in awe of how your tax dollars in your state are also
- 16 being used.
- Some of the stories that popped up here in
- 18 Idaho, this is the National Association of Science
- 19 Writers talking about genetically-modified animals
- 20 having the potential for food and medicine. And they're
- 21 interviewing here one of your scientists here in the
- 22 state of Idaho.
- 23 The USA Today article talking about an Idaho
- 24 company trying to perfect the genetically-modified
- 25 potato that's tastier and healthier. So your famous

- 1 Idaho spud is literally about to get a new life.
- With emphasis on life, of course, here's the
- 3 Bioscience Org website celebrating the birth of the
- 4 first cloned mule born in America, which was born here
- 5 in the state of Idaho.
- 6 Other articles, by the way, that popped up on
- 7 the screen had to do with stem cell sciences in Idaho.
- 8 It had to do with the creation of human-animal chimeras
- 9 at the embryonic level, which is part of the
- 10 pharmaceutical research.
- 11 And by the way, last night I wasn't even
- 12 looking for this. I was checking my email, and I
- 13 thought, well, I'll just check my Google News alerts.
- 14 And here was another article from an Idaho farmer. And
- 15 the name of the article was, GMOs Making Their Way Into
- 16 Your Pantry.
- 17 And what this farmer was talking about is he
- 18 is a farmer that raises large alfalfa fields here in
- 19 Idaho. And he's very concerned because his alfalfa is
- 20 being contaminated by genetically-modified alfalfa
- 21 that's also being raised here in Idaho. But the dairy
- 22 cows that are feeding on this alfalfa are assimilating
- 23 the genetically-modified organisms in their milk, which
- 24 is then going to your local superstore. And you are
- 25 drinking GMOs, something that we absolutely do not know

- 1 very much about in terms of its long-term impact on the
- 2 health.
- 3 But, Ladies and Gentlemen, the point is this.
- 4 All across the United States, it isn't just Idaho. It
- 5 isn't just Ohio. The state that I come from, Missouri.
- 6 At the University of Missouri, we are raising humanized
- 7 pigs. Pigs that have human DNA in them for experiments
- 8 in xenotransplantation. This is happening in every
- 9 state in the union, and we are the laboratory rats.
- 10 Well, you might be saying, Oh, surely, Tom,
- 11 these have just got to be isolated news stories, right?
- 12 I mean, you just went out and picked a couple of stories
- 13 to try to impress Chuck Missler -- as if I could do
- 14 that -- or the prop of your thesis is trying to make it
- 15 look more important than it really is.
- 16 Here's the truth, Ladies and Gentlemen.
- 17 Before my house burned to the ground in January of this
- 18 year, and my wife and I walked away with not more than
- 19 one wheelbarrow-load of singed stuff, I lost not only a
- 20 library I had been collecting for over 30 years, but
- 21 over 6,000 pages of documents on this whole area.
- I could literally stand before you today for
- 23 10 hours and page through report after report,
- 24 peer-reviewed medical journals, peer-reviewed science
- 25 journals, line items in military budgets here in the

- 1 United States.
- 2 Did you know that the 2011
- 3 presidentially-approved DARPA budget, our little friend
- 4 says out there, the Defense Advanced Research Projects
- 5 Agency, that this year's presidentially-approved budget
- 6 has millions of dollars in it for figuring out how to
- 7 edit the DNA of our soldiers?
- 8 Did you know that in this year's DARPA budget,
- 9 there are millions of dollars for the creation of what
- 10 is called Biodesign, which is a new synthetic form of
- 11 life, something that has never existed before.
- 12 Furthermore, they want it to be militarized, which we
- don't know what that means. And, more importantly, they
- 14 want it to be immortal. Something that cannot be
- 15 killed.
- 16 Literally, what they are trying to do is
- 17 figure out how to circumvent the curse. They're trying
- 18 to get around cellular death, genetic death. The curse
- 19 that God placed on Adam and Eve at the fall, our science
- 20 departments and our military are trying to figure out
- 21 how to get around that, and to enter some kind of
- 22 immortal transcendence without Jesus Christ.
- 23 It is this year's DARPA budget. As a matter
- 24 of fact, I photocopied the page and put it in the book
- 25 Forbidden Gates just so people would know I'm not making

- 1 this up. But anyway, just so that you know that I'm not
- 2 making this up, let's take a look at just a few of these
- 3 reports.
- 4 Here's the 2010 State of the Future report.
- 5 This is from the Millennium Project. And by the way,
- 6 the last time I checked, it had not yet published the
- 7 2011 report. That's why it says this is the newest
- 8 report.
- 9 The project was founded in 1996 after a
- 10 three-year feasibility study with the United Nations
- 11 University, the Smithsonian Institution, Futures Group
- 12 International, and the American Council for the United
- 13 Nations University. It is a global futures research
- 14 think tank of futurists, scholars, business planners,
- 15 and policymakers who work for international
- 16 organizations, governments -- including the government
- 17 of the United States -- corporations, nongovernmental
- 18 organizations and universities.
- 19 Here is a quick excerpt. You can get the CD
- 20 and read the whole report. Here's the excerpt:
- 21 As computer code is written to create software
- 22 to augment human capabilities, so too genetic code will
- 23 be written to create life forms to augment civilization.
- When I first read that, I said what in the
- 25 world are they talking about here? So I read the report

- 1 and followed up on it, and here's what I found out.
- 2 Some of you may be aware how that many
- 3 agencies around the world, including our government and
- 4 our military especially, has had a very strong interest
- 5 for the past few decades, and has spent billions of
- 6 dollars in the quest, to decode the secret language of
- 7 the brain. The neural code. The neuron pulses of the
- 8 brain.
- 9 We have an interest in this, perhaps even for
- 10 weapons technology purposes, to be able to control
- 11 literally the thoughts of individuals at a distance.
- 12 But beyond that, there are practical applications.
- 13 Imagine the benefits to a paraplegic who could drive a
- 14 wheelchair by thought alone.
- 15 So there's a lot of benefits that could come
- out of this kind of technology. It's called brain
- 17 machine interfacing. But the military has been figuring
- 18 out how to decipher the syntex, the complex
- 19 communication rules around the electrical firings within
- 20 your brain. They follow a consistent pattern that is
- 21 repeatable, and it has been a daunting task to try to
- 22 figure out that secret language.
- 23 You may have gone onto YouTube at some point
- 24 and you watched one of the early illustrations there of
- 25 a racist monkey. And it's got a chip implant in the

- 1 hemicompass (sic) of its brain, and it's got wires
- 2 running out of its brain that's going into a computer.
- 3 And by thought alone, the monkey has learned how to move
- 4 a cursor around on a screen in order to make decisions
- 5 and then to get rewards.
- 6 Well, that was a very early illustration of
- 7 this technology. Technology has gone crazy in just the
- 8 last few years, especially the last 36 months. We have
- 9 had amazing breakthroughs in developing the algorithms
- 10 that can work with breaking the neuroprocesses of the
- 11 brain down into digital code. That is strings of ones
- 12 and zeroes where it can then be broadcast into a
- 13 receiving station somewhere and reinterpreted to its
- 14 exact meaning of orders and motions and whatever that
- 15 might be.
- 16 You know what I'm talking about, don't you?
- 17 You're sitting here right now. You're listening to me,
- 18 and thoughts are going through your head. That's
- 19 neuroactivity. That's the neuro pulses of the brain.
- Well, now, by the way, in just the last 36
- 21 months, we have developed extracranial neuro readers.
- 22 In fact, this technology is advancing so quickly, that
- 23 at Christmas last year, a couple of the games makers
- 24 introduced game systems where children via thought
- 25 alone, mind control, are moving characters around on a

- 1 screen. Now, this year I understand there are going to
- 2 be 10 or 20 new systems coming out. Furthermore,
- 3 televisions next year, beta televisions, that you will
- 4 be able to control by thought alone.
- \* \* \* \*
- 6 Beta versions of Smart phones within the next
- 7 18 months where you will think, Call Mom. The
- 8 University of Chicago had a report on this where they
- 9 were talking about how this technology is being
- 10 developed right now, being tested in Afghanistan by our
- 11 soldiers who are wearing the device. I read the report.
- 12 It's no bigger than a Bluetooth that sits above their
- 13 ear, and extracranially is reading the neuron pulses of
- 14 the brain broadcasting it to a receiver where it can be
- 15 interpreted.
- 16 And what the University of Chicago was talking
- 17 about is how this is very quickly leading now to what
- 18 will become a synthetic form of telepathy where soldiers
- 19 will be able to communicate with each other by thought
- 20 alone, and it's all leading to a synthetic form of
- 21 telekinesis where soldiers will be able to control
- 22 objects, move about robotic war-fighting machines.
- 23 And they showed a guy wearing a helmet, a
- 24 soldier, with a panoramic screen on the front of it.
- 25 And they were illustrating how he is watching the

- 1 distant battlefield that a drone is flying over. And by
- 2 thought alone, he would be able to tell the drone to
- 3 drop its payload, take pictures of something, move on to
- 4 a new place. In other words, we're building terminator
- 5 technology.
- 6 Well, so what? What the 2010 state of the
- 7 future report is saying is as the computer code is
- 8 written, to create the software that will thus augment
- 9 our human capabilities, what is going to happen?
- 10 Ray Kurzweil talks about this in his film
- 11 Transcendent Man, which Chuck Missler is in. And in
- much of his other stuff, if you've read his book, The
- 13 Age of Spiritual Machines -- and on the technological
- 14 similarity -- by the way, "technological similarity" is
- 15 simply the title that's been given to explain the date
- 16 when we reach what is called strong artificial
- 17 intelligence. Basically, a synthetic conscious mind.
- 18 And we will invent this.
- 19 Authors like Hugo de Garis, if you've read his
- 20 book, The Artilect War. Hugo is an atheist, and he
- 21 believes it's going to lead to, if you will read, is
- 22 only describing Armageddon. But in any case, strong
- 23 artificial intelligence, a synthetic God. That is what
- 24 Hugo refers to it as. We are building a deity, is his
- 25 word. And it will be trillions of trillions of times

- 1 smarter and more powerful than every Einstein that has
- 2 ever lived. And many experts believe that we're going
- 3 to arrive at that moment within the next couple of
- 4 decades.
- 5 What they are talking about in this report is
- 6 that all of this phenomena, all of these advances in
- 7 technology seem to be rushing towards a point in time in
- 8 which everything we have ever known about life on earth
- 9 and interactivity, everything in one day is going to
- 10 change. Everything is going to go out the door.
- 11 Everything you've ever thought you had known, your gray
- 12 matter simply will not be able to keep up with it.
- 13 And Kurzweil, as well as others in the state
- 14 of the future, what they're saying is since the
- 15 potential of this technology will so outweigh our
- 16 capacity to be able to handle it, it is going to become
- 17 necessary then to start changing us.
- 18 And that's what they mean. Genetic code will
- 19 be written to create life forms, synthetic forms of
- 20 life, nanobots, other things that will integrate with
- 21 our cognitive ability and enhance our brain so that we
- 22 then will be able to fully appreciate and enjoy all of
- 23 the benefits of becoming Star Trek's borg.
- 24 Foreign Policy Magazine, the Washington, D.C.,
- 25 based, award-winning magazine of global politics,

- 1 economics and ideas just this month agrees with our
- 2 borg-like future. And they have published a new,
- 3 fantastic special report called The Future is Now. I
- 4 would recommend you go there and read the entire report.
- 5 But here is one of the excerpts:
- 6 As we try to understand an incipient future in
- 7 which technology has insinuated itself into every sphere
- 8 and nook of human activity -- from the manipulation and
- 9 replication of DNA to space exploration -- and in which
- 10 humans continuously seek ways to speed up their
- 11 biological evolution to match the breakneck pace of the
- 12 technological evolution. The only way to do that is
- 13 going to be to incrementally integrate with technology
- 14 launching an era of change and innovation that we call
- 15 the Hybrid Age.
- This is only one of numerous special reports
- 17 that are coming out now, including military analysis
- 18 that are referring to this term the Hybrid Age. And,
- 19 Ladies and Gentlemen, they mean exactly what it sounds
- 20 like they mean. They're saying there was the Bronze
- 21 Age. There was the Agrarian Age. There was the Post
- 22 Industrial Age. There was the Industrial Age. There
- 23 was the Information Age that gave birth to the internet.
- 24 We have entered into what is now called the Hybrid Age
- 25 in which every living thing, everything that God made,

- 1 is going to be hybridized.
- 2 Think about that, the God who set barriers
- 3 between the species and ordered that each kind only
- 4 reproduce after its own kind has us in his face now
- 5 saying, Yeah, but we think we're going to do something
- 6 different.
- 7 We are entering into the Hybrid Age. We are
- 8 genetically-modifying crops. We are
- 9 genetically-modifying animals. We are creating
- 10 transgenic forms of animals. We are talking about
- 11 everywhere, all across the world. In the United States,
- 12 Europe, Australia, China. All over the place, this is
- 13 happening. We are genetically-altering humans at
- 14 embryonic levels.
- 15 In Britain right now, there is designer baby
- 16 technology which has already started sex selection, hair
- 17 color, eye color. The next step, of course, will be
- 18 germline genetic engineering to start engineering their
- 19 genetics at the earliest level, the sperm level or the
- 20 egg level, or the earliest embryonic level so that it
- 21 then becomes adapted into their genotype.
- We engineer a new form of human whose genotype
- 23 is different than yours, which means whatever we
- 24 engineer, that has become heritable. Everything born
- 25 down the line far a re-engineered human will become as

- 1 it is. Does this sound to anybody, but me, like this is
- 2 something we tried on earth once before? Yeah, this is
- 3 happening. We are entering into the Hybrid Age where
- 4 everything has to be altered.
- 5 The Mail Online, this is one of the top news
- 6 sources out of the United Kingdom. Your children will
- 7 live to see man merge with machines, but will it save or
- 8 destroy us?
- 9 Here is the Evangelical Lutheran Church in
- 10 America, Redesigning Humans, The Final Frontier.
- 11 And as a matter of fact, Professor Margaret
- 12 MacLean here is actually talking about people like
- 13 Professor Gregory Stock, who is a leading transhumanist,
- 14 an advocate of germline genetic engineering. Look at
- 15 what he says here in that last paragraph, paragraph 4:
- We know that Homo sapiens -- that's you -- is
- 17 not the final word in primate evolution, but few have
- 18 yet grasped that we are on the cusp of profound
- 19 biological change, poised to transcend our current form
- 20 and character on a journey to destinations of new
- 21 imagination, end quote.
- Of course, again, I would take issue. I don't
- 23 think this is a new imagination or thought. I think
- 24 this is an old imagination or thought. And by the time
- 25 we get to the end of this presentation, you'll see that

- 1 I also think that it's very prophetic.
- 2 Hey, here's the Scientific American, Triple
- 3 Helix, Designing a New Molecule of Life. You didn't
- 4 even know your double helix is outdated, did you?
- \* \* \* \*
- 6 Here's Christianity Today. The Techno sapiens
- 7 are coming. When God fashioned man and woman, he called
- 8 his creation very good. Transhumanists say that by
- 9 manipulating our bodies with microscopic tools, we can
- 10 do better. Are we ready for the great debate?
- 11 Well, the Techno sapiens are coming, but when
- 12 are they going to be here? Only two weeks ago at MIT,
- 13 the famous Massachusetts Institute of Technology's
- 14 EmTech conference, we were told, Get ready now for a new
- 15 human species. Here is an excerpt from the article:
- 16 The ability to engineer life is going to spark
- 17 a revolution that -- that's the Hybrid Age, the
- 18 evolution that will dwarf the industrial and digital
- 19 revolution because we will engineer our environment and
- 20 ourselves, humanity is moving beyond the constraints of
- 21 Darwinian evolution. The result may be an entirely new
- 22 species.
- 23 Here's New Scientist Magazine agreeing with
- 24 these new species of man. And in this article,
- 25 Evolution Machine: Genetic Engineering on Fast-forward.

- 1 They are talking about some of the instruments that are
- 2 being used to move us towards our post human future,
- 3 including gene-sequencing machines. And they're talking
- 4 here about how the technology is becoming much more
- 5 affordable. The machines are becoming much more
- 6 powerful.
- 7 Notice how that line, the italicized opening
- 8 remark, Automated Genetic Tinkering is Just the Start.
- 9 This machine could be used to rewrite the language of
- 10 life and create new species of humans.
- 11 And notice that interesting graphic they
- 12 created where it's got the double helix coiled, the
- 13 human coil going into the machine. And at the top being
- 14 spat out all kinds of alien, green, wonderful forms of
- 15 new humanity mixed up with all kinds of other stuff.
- Well, among the thousands of laboratories
- 17 around the world where creators have been honing these
- 18 skills towards our post human future, human-animal
- 19 chimera research has been a very important model. I
- 20 want to talk about this new story here for just a
- 21 moment.
- 22 First, notice that this is Reuter's News. I
- 23 want you to know that this is not Weekly World news when
- 24 you see what they're talking about here. I don't want
- 25 you to think I grabbed this from the tabloid section as

- 1 I was exiting that supercenter. Look at this headline,
- 2 Scientists Debate on Animals With Human Genes.
- But look at this first paragraph: A mouse
- 4 that can speak, and a monkey with Down's Syndrome, and
- 5 dogs with human hands or feet? British scientists want
- 6 to know if such experiments are acceptable, or if they
- 7 go too far in the name of medical research.
- Now, please note that this article was
- 9 published 24 months ago. Why would I include this
- 10 article with these more recent statements that are being
- 11 put forward? You'll understand that in a moment. And
- 12 let me just give you a very quick background to this.
- 13 This article was an interview with scientists
- 14 in Britain who had been doing research into human-animal
- 15 chimera creation.
- Now, why would the pharmaceutical industry
- 17 have an interest in creating a part human/part animal at
- 18 the embryonic level? And you know this because it's
- 19 mostly what's driving a lot of both stem cell and
- 20 human-animal chimera research. It's quite simple. It
- 21 is because it's a daunting task for pharmaceutical
- 22 corporations, monster corporations, to get permission to
- 23 do human trials with new drug therapies. And they have
- 24 the potential of making untold amounts of money. And
- 25 how many know that when it comes to the giant

- 1 corporations, it's really all about money?
- 3 of the time. Well, they stand to make trillions of
- 4 dollars as we move into the future with new drug
- 5 therapies. And one way to test a new drug therapy
- 6 against human enzymes is to create a part human/part
- 7 animal, or part animal with human enzymes, that then
- 8 allows them to bypass the human trial requirements, the
- 9 daunting task of getting permission to do so. And now
- 10 they can test their drug therapy to see if that part of
- 11 the human genetics in that animal is responding in a
- 12 particular way.
- 13 Okay. So this is what these scientists were
- 14 doing. Human-animal chimera research in Britain. And
- 15 they went into the government of Britain, and they
- 16 wanted to know if they could have access to public
- 17 funds, tax dollars, to fund their research into this.
- 18 Well, the people in Britain started finding out about
- 19 it. And especially among the pro-life community, there
- 20 were those who did not like the idea that their money
- 21 would be used to create a part human/part animal that
- 22 would then be experimented on and then killed. That
- 23 might be okay with some of us. No, I don't think so.
- 24 Well, it wasn't okay with them either.
- 25 And so what happened was, there was kind of an

- 1 uproar. And so the government of Britain decided to
- 2 host what they call the embryology discussion, which was
- 3 kind of an open forum in which they invited all kinds of
- 4 disciplines, scientists, bioethicists, even members of
- 5 the clergy.
- 6 And get this: The Vatican sent bishops to
- 7 testify during the embryonic discussions. And one of
- 8 the Vatican's spokesmen said that if a woman
- 9 participated in these experiments by providing egg or
- 10 ovum, and then later developed a crisis of conscience,
- 11 and wanted to raise this part-human/part-animal as her
- 12 child, she ought to have the right to do so. That was
- 13 the advice of the bishop from the Vatican.
- 14 Well, it indicates the embryology discussions
- 15 came to an end, and then the government of Britain began
- 16 building out tax dollars to these scientists on a
- 17 case-by-case basis for the creation of human-animal
- 18 chimeras.
- 19 All right. Now, fast-forward 24 months ago,
- 20 and that's where this interview came in. The same
- 21 scientists were back now, and they wanted to know if it
- 22 would be okay if we take the next step. Can we now
- 23 start raising these half-human/half-animals to full
- 24 maturity? Can we start raising Islands of Dr. Moreau
- 25 and doing long-term experiments on creatures that are

- 1 part human and part animal?
- 2 The other thing about this article that was
- 3 very interesting is that the scientists admitted that
- 4 they are satisfied, okay with 50/50 integration of
- 5 humans and animals, because most people have been led to
- 6 believe, especially the stem cell scientists, that the
- 7 amounts of human material in one of these creatures is
- 8 so minute as to be inexcusable. And what these
- 9 scientists admitted is that they were okay with fully
- 10 50/50 integration between humans and animals.
- 11 And furthermore, they imply in this article
- 12 that some of their colleagues were already pushing the
- 13 boundaries anyway, and raising these things to full
- 14 maturity. Well, is that the case? So that was 24
- 15 months ago.
- Now, just in the last month, the Academy of
- 17 Medical Sciences in Britain admitted that such science
- 18 is advancing so quickly, that an international
- 19 regulatory commission is needed to oversee the creation
- 20 of mature human-animal chimeras. But look at this
- 21 graphic they created here. On the right-hand side is
- 22 what appears to be a microscope lens. And what is
- 23 depicted is all known forms of life from animals. Pigs,
- 24 dogs, donkeys, fish, whatever.
- 25 And notice the little line going over and

- 1 integrating that genetic makeup in the man that is
- 2 standing there in the middle wrapped in the double helix
- 3 coil. Out of the back of the man in the double helix
- 4 coil, it goes back into animals.
- 5 And as you begin reading this report, you come
- 6 to understand that this graphic depicts the fact that
- 7 they are acknowledging, first of all, that experiments
- 8 are happening around the world at breakneck pace in
- 9 which we are integrating humans with animal genetics and
- 10 animals with human genetics. And this genie, Ladies and
- 11 Gentlemen, is out of the bottle.
- 12 This is actually a portion of the summary that
- 13 says: This report considers research that involves the
- 14 introduction of human DNA sequence into animals, or the
- 15 mixing of human and animal cells or tissues, to create
- 16 entities we refer to as animals containing human
- 17 material.
- 18 By the way, in the Old Testament these were
- 19 called Nephilim, Gibelreem (phonetic). They had other
- 20 names for what ultimately wound up being fantasized in
- 21 Greek mythology, but that science was occurring.
- 22 Such approaches are long-established in
- 23 thousands of different ACHM. This is a terrific
- 24 admission, by the way, on the part of the Academy of
- 25 Medical Sciences out of Britain. Thousands of different

- 1 ACHM have been used in biomedical research, yet they
- 2 have received relatively little public discussion.
- Now, what type of creature creations are they
- 4 talking about? These bullet points on here are actual,
- 5 exact extracts from this report, even the part that is
- 6 in red which I have only highlighted to point out to
- 7 you.
- 8 Number one, extensive modification of the
- 9 brain of an animal by implantation of human-derived
- 10 cells, which might result in altered cognitive capacity
- 11 approaching human consciousness or sentience or
- 12 human-like behavioral capabilities.
- Number two, situations -- look at this --
- 14 where functional human gametes -- Ladies and Gentlemen,
- 15 we are talking about fertilized cells that can
- 16 fertilize -- gametes, eggs and sperm, might develop from
- 17 precursor cell-types in an animal. And where
- 18 fertilization between human and animal gametes might
- 19 then occur. We're talking about the creation of species
- 20 that can cross-reproduce with humans.
- 21 Number three: Cellular or genetic
- 22 modification which could result in animals with aspects
- 23 of human-like appearance, skin type, limb or facial
- 24 structure or characteristics such as speech.
- 25 Really? I mean, is this science really going

- on all around the world? One day after the Academy of
- 2 Medical Sciences published their report, the Mail Online
- 3 reported on only two of the tens of thousands of
- 4 laboratories that are in Britain that are involved in
- 5 this research. And in only two of them, 150
- 6 human-animal hybrids had been grown in U.K. labs. But,
- 7 Ladies and Gentlemen, it isn't just in Britain.
- 8 The United States published its own similar
- 9 report, beating the United Kingdom by 20 years. And in
- 10 their 1982 report Splicing Life, the United States
- 11 President's Commission for the Study of Ethical Problems
- 12 in Medicine and Biomedical and Behavioral Research
- 13 looked at the social and ethical issues of genetic
- 14 engineering with human beings, including interfacing
- 15 humans with nature and animals, as well as combining man
- 16 with new forms of life.
- 17 They were actually back then imagining
- 18 synthetic biology which, of course, the J. Craig Venter
- 19 Foundation has since accomplished; integrating man with
- 20 synthetic forms of life. The report imagined that the
- 21 dawn of this science would occur within 10 to 20 years.
- Now, why did I put down there "how prophetic"?
- 23 Well, you're going to find out in a few moments because
- 24 report after report from the government, this was
- 25 published in '82. They imagined within 10 to 20 years,

- 1 which would take us approximately to where we are now,
- 2 or sometime in and around the year 2012, a date that
- 3 continued to show up in government report after
- 4 government report, telling us that any time after the
- 5 year 2012, the first baby steps will be established that
- 6 will ultimately lead to a new form of life. A new form
- 7 of human will emerge upon the earth.
- 8 Hang onto that thought for a moment. All is
- 9 well though because at Emory University just last month,
- 10 Rabbi Michael Broyde stepped forward to argue that
- 11 Jewish law will support such animalized humans, so long
- 12 as it produces superior people.
- 13 And there's the Emory University screen graph.
- 14 Here's a quick excerpt. Genetic engineering in which
- 15 the traits of different individuals, or animals, are
- 16 combined already has resulted in amazing combinations.
- 17 Jewish law would support similar intentional human-human
- 18 chimerism, in which the embryonic material of two
- 19 fetuses is mixed; or human-animal chimerism, in which
- 20 the cells of a human are mixed with the cells of another
- 21 mammal.
- 22 Here's The Washington Post. Of Mice, Men and
- 23 in-between. Scientists debate blending of human and
- 24 animal forms.
- 25 Here's The New York Times. Merely human?

- 1 That's so yesterday.
- 2 Here's Counter Punch. Monsters, Inc., the
- 3 Pentagon plan to create mutant super-soldiers.
- 4 Here's the Center for Bioethics & Human
- 5 Dignity. The future for the human species.
- 6 Here's Discover News. Part-human,
- 7 part-machine, transistors devised.
- 8 Here's the Danger Room at the Wired Magazine.
- 9 Pentagon looks to breed immortal synthetic organisms.
- 10 And I want to say something about this news
- 11 story, too. Top Pentagon scientists fear brain-modified
- 12 foes. This is an article that was published about three
- 13 years ago. I have included it with these newer reports
- 14 for this reason.
- 15 This was the first time that the public began
- 16 to learn that some of the top think tanks that provide
- 17 advisory information to the United States military now
- 18 see the human enhancement revolution as the next arms
- 19 race. That's right.
- 20 In much the same way as the old Soviet Union
- 21 competed with the United States during what is now
- 22 called the Cold War for nuclear supremacy, top advisors
- 23 such as the Jasons -- who are the Jasons? You can read
- 24 it. They are the celebrated scientists on the
- 25 Pentagon's most prestigious scientific advisory panel.

- 1 And that's all you ever will know about them, unless you
- 2 have like Chuck Missler, top-secret security clearance
- 3 or access to such because these people are very guarded
- 4 of their identities.
- 5 But suffice it to say, they are among the
- 6 scientific and academic intelligencia. And the Jasons
- 7 have been advising the U.S. military in this report.
- 8 And one that I did not include in this Powerpoint
- 9 presentation that you should Google and read is a newer
- 10 report called the \$100 Geno, Implications for the
- 11 Department of Defense in which, get this, they tell the
- 12 Department of Defense that they only have until December
- 13 of 2012.
- 14 Now, why that day and date? December of 2012.
- 15 And they said if we don't get ahead of this technology
- 16 by that date, our military risks -- these are their
- 17 words -- falling unrecoverably behind in the race for
- 18 personal genomics -- and they end that report. By the
- 19 way, they talk about genotype and phenotype. If you
- 20 remember your basic biology in school, genotype is what
- 21 you are basically internally. I mean, this is what you
- 22 inherited from your parents. This is your genetic
- 23 makeup. But phenotype is how that is expressed
- 24 externally. It's the way you walk, the way you talk,
- 25 the fact that you're bipedal. It's the way you look to

- 1 me. That's your phenotypic expressions.
- 2 And the information to the Department of
- 3 Defense from the Jasons, what it is implying is as we
- 4 begin altering humans in terms of their genetic makeup,
- 5 they are going to start looking different. They're
- 6 going to start walking different. They're going to
- 7 start acting different. They're going to start becoming
- 8 different.
- 9 And, once again, I think this happened once
- 10 before in history. But this article right here, three
- 11 years ago, was the first time that the public began to
- 12 learn that these high-ranking, top-intelligence agency
- 13 advisory panels now see human enhancement as potential
- 14 leads in the next arms race.
- 15 Discovery Magazine looked into this
- 16 technology. And, in the hands of transhumanist
- 17 aspirations, concluded that it is the most dangerous
- 18 idea in the history of the world. There are hundreds
- 19 more similar news and peer-reviewed articles on the
- 20 coming human enhancement revolution that we don't have
- 21 time to talk about. So let's take a turn in the road
- 22 here now, and let me talk to you for the next little bit
- 23 about something else.
- 24 How soon -- this is the big question -- before
- 25 the human enhancement revolution is widespread?

- 1 Now, you say, okay, Tom. You mentioned the
- 2 year 2012. Do you believe that December 21, 2012, the
- 3 end of the Mayan calendar, arrives and all of a sudden
- 4 the flood gates open and the earth is swarmed with new
- 5 Nephilim? No. I hope not. Although, Isaiah did say:
- 6 Open the gates, you ruler, I give command and I bring
- 7 them. And then the Greek Septuagint says: Giants are
- 8 coming to fulfill my wrath. Opening a gate. And this
- 9 is after the destruction of Babylon.
- 10 So this is all very prophetic. Okay. Maybe,
- 11 but I sure hope not. But the point is this, that this
- 12 is the date that the experts believe that what we had
- 13 been doing to genetically-modify crops, what we had been
- 14 doing to genetically-modify animals, we are going to
- 15 begin doing humans. And ultimately, it's going to reach
- 16 an exponential curve where there will be widespread
- 17 commercialization of the altering of humans. It's going
- 18 to start on the battlefield.
- 19 It's in this year's DARPA budget for editing
- 20 soldier DNA. But just like so many other things, DARPA
- 21 invented the internet, but now we are participating in
- 22 it. The military developed global position satellite
- 23 systems, and now every one of us have phones and GPS and
- 24 navigators in our car.
- 25 So what begins on the battlefield is going to

- 1 ultimately make its way into the broader culture at
- 2 large. And for whatever reason, like this report right
- 3 here, Converging technologies for improving human
- 4 performance. It's got bullet points. It's got graphs
- 5 in it. It all talks about how these sciences are going
- 6 to be used to create a new version of man.
- 7 In fact, do you remember the old commercial
- 8 that showed an egg inside of a frying pan frying, and it
- 9 said, This is your brain on drugs? Well, if you read
- 10 this, you'll understand why they show a man with his
- 11 brain on the front of it, because this is your brain on
- 12 transhumanism. That's what this is all about.
- This was published approximately a decade ago
- 14 in which they speculated that approximately within a
- 15 decade, sometime around the year 2012, the first baby
- 16 steps towards the emergence of a new form of man.
- Now, what's very strange about this to me,
- 18 there's something here that I can't quite put my finger
- 19 on, but it is very unusual. And you know that one of
- 20 the approaches in the Cornelia Institute is you deal
- 21 with probabilities. Sometimes you can't really nail
- 22 something down beyond a shadow of a doubt. But what you
- 23 can say is it's 99 percent projection a shadow of a
- 24 doubt probable that this is the way it is.
- 25 And when I deal with math probabilities, I

- 1 can't understand why, for instance, all of our reports
- 2 are looking to the year 2012. But did you know that for
- 3 thousands of years, occultic societies around the world
- 4 prophecized, not just the Maya, that in the year 2012,
- 5 there would come the emergence of a new form of man upon
- 6 the earth?
- 7 See, the Maya didn't say that December 21,
- 8 2012 would be the end of the world. In fact, don't we
- 9 have like a group of them right now going across the
- 10 United States with 13 crystal skulls talking about all
- 11 this? I think I remember talking about this. I read it
- in the news or heard something about it.
- And they're celebrating the coming of 2012,
- 14 but they're going to wind up in someplace like New York
- on 11/11/11. All of these are very powerful occultic
- 16 numbers. But the old Maya, what they actually were
- 17 saying was, first of all, it's all based on the
- 18 procession of the equinox, the rotation of the planets.
- 19 And they were very strong, smart astronomers.
- 20 So somehow they either knew it, or an invaluable spirit
- 21 whispered it in their ear, which might be part of a
- 22 thousands-of-years-old plan to lead to great deception.
- 23 Could be. But in any case, somehow they knew it and
- 24 they set their calendar in 2012.
- 25 By the way, one of their prophets became a

- 1 Christian and he combined a list of prophecies with what
- 2 he called the Christian last judgment, and still
- 3 believes that the year 2012 is significant. And this
- 4 was during the 1600s, by the way, with prophecies from
- 5 the Bible.
- 6 In any case, what they believed was, first of
- 7 all, that there is going to come the return of their
- 8 feathered or winged dragon God, their serpent God that
- 9 you see celebrated throughout Masol (phonetic) America,
- 10 which would be during a time of great tribulation upon
- 11 the earth, followed by the emergence of an enlightened
- 12 man on earth, a new form of humanity.
- The Aztecs believed the same thing, and also
- 14 set their calendar to end in the year 2012, also
- 15 accompanied with the return of their feathered or
- 16 serpent God that has the power of flight.
- 17 And by the way, that's a very interesting
- 18 iconography that turns up over and over in
- 19 these belief systems. If you read the book I wrote,
- 20 Apollyon Rising in 2012, in which I show how this date
- 21 2012 is encoded on the Great Seal of the United States,
- 22 more importantly, the prophecy on the Great Seal.
- Novus Ordo Seclorum is taken from the Kuma
- 24 Sibyl. A priestess of Apollo who prophecized that at
- 25 the end of time, Apollo would return to the earth, and

- 1 it would give birth to a new golden age. Well, the
- 2 Golden Age in Greek mythology is where the Gods and the
- 3 demigods walked upon the earth. The prophecy is not
- 4 just that Apollo will return, but that it will give
- 5 birth to a new race of people who have been merged with
- 6 the Gods.
- 7 So, again, the same kind of symbolism. But
- 8 Apollo's father, according to her prophecy, is Jupiter.
- 9 And if you look at the ancient depictions of Jupiter, he
- 10 is pulled through the Heavens by two flying winged
- 11 serpents.
- 12 So over and over again, you see this imagery
- of a dragon that has the power of air, a giant serpent
- 14 that has the power of air, power of flight, returning in
- 15 the year 2012.
- 16 Let's go further. The Hindus, they said their
- 17 collayuge (phonetic), a calendar, the age of the male
- 18 demon to end in the year 2012. Here in America 200
- 19 years ago the Cherokee Indian tribe in the entire
- 20 frenzied moment of apocalyptic prophecies, also set
- 21 their calendar to end in the year 2012, and, again, with
- 22 the return of their feathered rattlesnake God, their
- 23 flying serpent that had the power of air.
- 24 But did you know 700 years ago, Jewish mystics
- 25 in the Zohar, this is the most important book of Jewish

- 1 mysticism, Kabbalah, magic, occultism. 700 years ago,
- 2 these orthodox priests who rejected Jesus Christ as
- 3 their Messiah in speculating about when the Messiah
- 4 would arrive in the vierra section (phonetic) of the
- 5 Zohar under the subsection Signs Heralding Massiach, set
- 6 the date of his appearing in the Jewish calendar year
- 7 5773, which in our Gregorian calendar, guess what,
- 8 begins in the new moon 2012, and extends into the
- 9 following year 2013.
- 10 A 700-year-old occultic Jewish prophecy from
- 11 guys who said, When our Messiah comes, it will be the
- 12 year 2012, because they rejected Jesus Christ. Who are
- 13 they talking about? They're talking about the coming of
- 14 the Antichrist in the year 2012.
- 15 But did you know that 100 years before that
- 16 another occultic figure, a Catholic priest, a prophet by
- 17 the name of Malachy O'More, or to the Catholics more
- 18 commonly known as St. Malachy, went into a frenzy and
- 19 also prophecized. And he prophecized a famous prophecy
- 20 that today is known as the prophecy of the popes in
- 21 which he named every pope that would exist from his day
- 22 to the final pope. From Celestine, II all the way down
- 23 to the final pope, who he named Petrus Romanus. Peter
- 24 the Roman.
- 25 And guess what? Benedict, XVI is the next to

- 1 the last pope. Benedict is 85 years old. He was having
- 2 health issues. He's already talking about a retirement.
- 3 And there was also a threat on his life. The very next
- 4 pope in this prophecy is accurate. And by the way, if
- 5 you study the prophecy, it is mysteriously accurate.
- 6 For whatever occultic influence was there, it seemed to
- 7 know something. The very next pope will be Petrus
- 8 Romanus, who St. Malachy said will give assistance to
- 9 the rise of the Antichrist.
- 10 So, Ladies and Gentlemen, all around the
- 11 world, prophecies from thousands of years, from all
- 12 kinds of disparate societies who we have no information,
- 13 no knowledge that many of these cultures knew each
- 14 other, but all prophecizing a forward moment in time.
- Now, how could that be possible? Do I put the
- 16 prophecy of the Maya or Malachy O'More, or any other
- 17 O'More, on a level with the prophecies of the Bible?
- 18 Absolutely, I do not. My interest in this is why this
- 19 occultic presence for thousands of years, separated by
- 20 time and distance in all these cultures, has been
- 21 fascinated with a date in which they imagined the return
- 22 of their great dragon having the power of flight and the
- 23 emergence of a new form of man on earth.
- 24 By the way, the Kuma Sibyl's prophecy about
- 25 the return of Apollo, that if you dig in your purse or

- 1 wallet and pull out a one-dollar bill, you've got that
- 2 prophecy in your possession right now, the Novus Ordo
- 3 Seclorum, the return of Apollo at that date. Apollo
- 4 turns up also in New Testament theology.
- 5 When speaking of the Antichrist, it says he
- 6 will be the son of Perdition, and this term is Apollea
- 7 (sic), Apollyon, Apollo. It is the ancient word that
- 8 depicted the god Apollo. And so even New Testament
- 9 theology, which seemed to imply that the spirit that is
- 10 going to inhabit the Antichrist, which was prophecized
- 11 700 years ago by Jewish mystics which rejected Jesus
- 12 Christ as appearing in September, the new moon of 2012.
- 13 Ladies and Gentlemen, what is going on? And
- 14 then the big question is, Why have all of our government
- 15 reports and these various agencies and the science
- 16 community, why did they keep fascinating about the year
- 17 2012 after which there is going to be the emergence of a
- 18 new form of man? I believe there is something deeply
- 19 occultic about this and deeply deceptive about this.
- I think that a ton of the new-age communities,
- 21 and tens of thousands of people around the world, are
- 22 being deceived and looking forward to the coming of some
- 23 space-age savior, if you will, who could appear around
- 24 that time.
- Now, is that going to happen? I don't know.

- 1 But I'm telling you that mathematically, the
- 2 improbability, this has got to be in the order of
- 3 hundreds of millions to one that all of that
- 4 concatenation of prophetic significance from occultic
- 5 societies all around the world speculating about this
- 6 date, and then our own government telling us that, yeah,
- 7 we agree with that, 2012 sounds like a good day for me,
- 8 for all to become little demigods.
- 9 Where 2012 may be looked back on as the dawn
- 10 of the human enhancement revolution, Time Magazine
- 11 considered the matter, interviewed Mr. Singularity
- 12 himself, Ray Kurzweil, and concluded that 2045 is the
- 13 year that man becomes immortal. But some believe the
- 14 new man will be here even sooner, however, and they are
- 15 preparing for it.
- 16 At the School of Law, Birkbeck University of
- 17 London, preparations are already being talked about.
- 18 Birkbeck is one of the leading law schools that teaches
- 19 crime scene investigation. And they put out a press
- 20 release not long ago talking about CSI. And if you know
- 21 anything about CSI, of course, right, there is
- 22 specially-trained law enforcement officers, right?
- 23 They're trained. They go into a crime scene.
- \* \* \* \*
- 25 By the way, of this analytic law enforcement

- 1 science, they come out and they basically say something
- 2 like we are looking for probably a Caucasian male
- 3 between the ages of 18 to 24 years of age. He is part
- 4 of an affluent community or he is addicted to drugs or
- 5 whatever the analysis has told them, and then this
- 6 becomes a very powerful tool, for profiling who the
- 7 perpetrator of that criminal activity might have been.
- 8 Well, the Birkbeck University recently said if
- 9 we go down this road, we are going to have to introduce
- 10 new crime scene analysis classes for dealing with crime
- 11 scenes that have been perpetrated by human nonhumans.
- 12 And the whole point is that if a serial rapist, for
- instance, is part wolf, this thing might behave in ways
- 14 that we can't even comprehend, way outside the paradigm
- 15 of our understanding.
- Well, Ladies and Gentlemen, such things are
- 17 going to have to be talked about sooner than later was
- 18 actually dramatically illustrated research not long ago
- 19 by Professor Evan Balaban at McGill University in
- 20 Montreal, Canada. And what Balaban did is he took the
- 21 developing brain matter of embryonic quail, and he
- 22 genetically-engineered it into the developing brain
- 23 matter of embryonic chickens. And the developing
- 24 chickens grew up to exhibit head-bobs and vocal trills
- 25 that are similar to quail.

- 1 What his experiment so dramatically
- 2 illustrated is that very, very, very complex behavior
- 3 patterns can be transferred across species lines, from
- 4 one species to another through genetic engineering.
- 5 Well, how big might the implications from Professor
- 6 Balaban's research be?
- 7 Here is the front cover of the Global
- 8 Governance 2025. At a critical juncture, 2025 is only
- 9 13 or so years from now. So basically, this report is
- 10 talking about what might occur this decade.
- 11 Now, what is this report about? First notice
- 12 is that this is published by the United States Office of
- 13 the Director of National Intelligence working with the
- 14 European Institute of Security Studies. This was
- 15 published 13 months ago. So we're talking about
- 16 top-level intelligence agencies in the United States and
- 17 Europe working together. For what purpose? To try to
- determine what might set in motion the need for a global
- 19 government. That's why it's called Global Governance
- 20 2025.
- 21 Basically what they're saying is, what could
- 22 happen that could suddenly cause all of the nations of
- 23 the world to have to come together in mutual protection
- 24 of one another against an unprecedented threat. That's
- 25 what they're talking about. And so they're talking

- 1 about biological warfare. They talk about the collapse
- of the economy, which Chuck Missler was talking about
- 3 before lunch today.
- 4 They talk about all of that as potentially
- 5 leading to the need for a one-world government. But
- 6 then on page 35, look how things start to get
- 7 interesting. No formula currently exists for dealing
- 8 comprehensively across the scientific community,
- 9 industry and governments on measures needed to diminish
- 10 the risks posed by the biotechnology revolution. In
- 11 addition, biotechnology can drive new forms of human
- 12 behavior and association, creating profound
- 13 cross-cultural ethical questions that will be
- 14 increasingly politically contentious. Few experts
- 15 believe that current governance instruments are adequate
- 16 for these challenges. That's also what the Birkbeck law
- 17 school was saying.
- 18 For example, direct modification of DNA --
- 19 this is germline genetic engineering, which we talked
- 20 about earlier -- at fertilization is widely researched
- 21 with a goal of removing defective genes; however,
- 22 discussions of future capabilities open the possibility
- 23 for designing humans with unique physical, emotional or
- 24 cognitive abilities, end quote.
- 25 So, Ladies and Gentlemen, imagine this now.

- 1 The top intelligence agencies of the United States
- 2 working with the top intelligence agencies in Europe
- 3 saying, Okay, boys, what do we imagine could be the
- 4 trigger effect that will set in motion the need for all
- 5 of the nations of the world to come together under a
- 6 single umbrella in mutual defense of an unprecedented
- 7 thread? And among the things that they chose to talk
- 8 about is the emergence of a new form of human.
- 9 Well, is this report from the American and
- 10 European intelligence communities overstating the facts?
- 11 Not according to a series of recent house foreign affair
- 12 committee hearings that were held in California over a
- 13 while back. California democrat Brad Sherman, who's
- 14 known for his expertise in the spread of nuclear
- 15 weapons, weapons of mass destruction among terrorists,
- 16 was picked to chair these meetings. Well, what were
- 17 these meetings about?
- 18 And a journalist for Congressional Quarterly
- 19 Magazine by the name of Mark Stinzel attended the
- 20 events, listened to the HFA hearings, then went back and
- 21 wrote a feature article for CQ Magazine called Futurist,
- 22 Genes Without Borders, in which he described listening
- 23 to the HFA hearings as sounding more like a Hollywood
- 24 pitch for a sci-fi movie than it did a sober discussion
- 25 of scientific realities with all of its discussion of

- 1 super animals, super intelligence and super humans on
- 2 the near horizon that represent an existential threat
- 3 against which mankind is not prepared.
- 4 Well, Ladies and Gentlemen, in designing
- 5 humans with unique physical, emotional and cognitive
- 6 abilities, I believe that we could be witnessing the
- 7 unfolding of Biblical prophecy. Anybody agree with
- 8 that?
- 9 First of all, genetically-altering living
- 10 organisms could unleash plagues of end-times
- 11 proportions.
- 12 What does God know that we don't know, besides
- 13 a lot, about why he put barriers between the species
- 14 that we are now so freely crossing over?
- 15 We used to look at verses Zechariah 14:12
- 16 talking about people's flesh consuming off of them while
- 17 they stand, and we would interpret this as possibly
- 18 radiological contamination from a nuclear confrontation,
- 19 and that might be what it is.
- 20 But now with the biotech revolution, Ladies
- 21 and Gentlemen, we are opening up a Pandora's box to a
- 22 million kinds of molecular, biological nightmares. We
- 23 could unleash in one day -- I don't want to scare you,
- 24 but a black death, or it could be intentionally
- 25 contrived by a terrorist organization. And right now,

- 1 security experts are staying up at night and can hardly
- 2 sleep knowing that you can go on eBay and buy a gene
- 3 sequencer, and open a lab in your garage and start
- 4 synthesizing living organisms.
- 5 As a matter of fact, this stuff is becoming so
- 6 easy that all colleges across the United States right
- 7 now have what they call the iGym competition where
- 8 college kids are creating new forms of novel life. In
- 9 fact, it's called iGym because it has to be a living
- 10 machine. It has to actually accomplish something. And
- 11 awards are being given out to our universities every
- 12 year now for new synthetically-formed creations of life.
- And by the way, let me insert something here.
- 14 I don't believe everything happening in the biotech
- 15 revolution is negative. Somebody -- I was doing a radio
- 16 show recently -- said, Well, do you see anything good
- 17 coming out of biotech? And I said, I could see all
- 18 kinds of good things coming out of it. If we could
- 19 learn to simply turn off a cancerous cell, that would be
- 20 a great thing, right? My issue is in altering humans.
- 21 Genetically re-engineering and tampering and causing
- 22 species barriers, that is an assault on the divine
- 23 order. And when you assault God, you're probably not
- 24 going to win in that boxing match.
- 25 I believe it could also be a fulfillment of

- 1 Luke 17:29 where our Lord says that it is appearing as
- 2 in the days of law. If you go, as I said earlier, to
- 3 the Birkbeck Institute right now, you'll see where they
- 4 are making the argument for the creation of homosexually
- 5 genetically-engineered gay gattaca (sic) communities.
- 6 And then lastly, I believe it could be a
- 7 fulfillment of Matthew 24:37 when our Lord's closest
- 8 disciples said, Lord, tell us, what shall be the sign of
- 9 thy coming and the end of the aeon, the end of the age.
- 10 He gave them a whole series of signs that are all
- 11 unfolding around the world as we speak. And then he
- 12 ended it by saying, As the days of Noah were, so shall
- 13 also the coming of the son of man be.
- 14 What was it that happened in the days of Noah?
- 15 Ancient records around the world tell the story of
- 16 powerful angels, genetic scientists who left their
- 17 habitation and descend ed to earth. The story includes
- 18 genetic alteration of human and animal genetics.
- In fact, the Bible itself, by the way, tells
- 20 us that the flood came because all flesh, both man and
- 21 beast, have been corrupted. And many of the ancient
- 22 records even described blending of these species, which
- 23 then later turns up in Greek mythology. But the result
- 24 was to create a body into which they could later extend
- 25 themselves. That later became known as the Nephilim.

- 1 Some scholars believe the story is reflected
- 2 in Genesis 6:4, which says: There were giants in the
- 3 earth in those days. And also after that, when the sons
- 4 of God came in unto the daughters of men, and they bare
- 5 children to them, the same became mighty men which were
- 6 of old, men of renown.
- 7 But even if someone disagrees with that
- 8 assessment and discredits the prophetic questions I have
- 9 raised, or disagrees with certain theological
- 10 situations, like the angel theory of Genesis, which I
- 11 happen to believe, which is very interesting, because
- 12 when I was a young preacher and knew everything there is
- 13 to know about doctrine in the world, because I graduated
- 14 from a Bible college, and bless God, I'm the answer man,
- 15 I was a Sethite. I no longer believe this than the man
- 16 in the moon. And the first person that brought this
- 17 theory to me, I said, You are out of your mind. But
- 18 when you're honest, and I was, this is -- I came to
- 19 believe that everything in history supports this theory.
- Now, again, you don't have to agree with me.
- 21 But you would need to recognize that neither God nor
- 22 evolution. So it doesn't really matter what your world
- 23 view is. If you're sitting here and you're not a
- 24 Christian, you're a Darwinian evolutionist, you would
- 25 have to admit that what we are doing now was not allowed

- 1 by God or evolution.
- 2 \* \* \* \*
- Members of government, military, philosophy,
- 4 futurists, the science community, academia. And this is
- 5 happening, by the way, I'm going to be interviewing
- 6 Professor Holberg, who was in the film with Chuck
- 7 Missler at Stanford University in the spring for our
- 8 filmed documentary on transhumanism. And he said, When
- 9 you get here, I want to introduce you to the
- 10 transhumanist society, the students group or whatever
- 11 they're called on campus. That's happening all across
- 12 the United States. Every campus, Stanford University,
- 13 Oxford University, the people that hold the prestigious
- 14 seats there that written thesis on transhumanist values
- 15 are Nick Bostrom. You can go to Nickbostrom.com and
- 16 read his report on transhumanist values, in which he
- 17 celebrates we are going to combine ourselves with
- 18 animals.
- 19 And the good of this, he says, is because
- 20 animals -- they have modes of perception that we do not
- 21 have. And I read that and I said you're right. The
- 22 Bible tells me that Balaam's donkey could see the angel
- 23 and a lamb could not. Some animals might, indeed, be
- 24 able to see into the spirit world. And I think that
- 25 this is part of the problem here. Their invisible

- 1 entities that are inviting us to make contact. And,
- 2 Ladies and Gentlemen, it may not end very well.
- 3 This is the cover of the book, Forbidden
- 4 Gates. I don't have the time to talk about any of that
- 5 other stuff. Here is the new book Pandemonium's Engine,
- 6 which Dr. Missler is graceful in writing a chapter for,
- 7 we tried to abduct him into doing anything any time we
- 8 can.
- 9 But Christians have got to get involved in
- 10 this discussion. Don't wait on your church or your
- 11 pastor to do the job for you. Get personally educated
- 12 on the basic issues, the basic ethics. Secondly, employ
- 13 your particular talent or strength to engage. So if
- 14 you're involved in politics, if grandma wants to get on
- 15 her knees and take this to God, that would be okay with
- 16 me. This is power. The devil trembles when he sees the
- 17 weakest Christian on their knees, right? From media --
- 18 if that's what you do -- to education, whatever it is
- 19 you do, make the issue of transhumanism some part of
- 20 your spirit of influence.
- 21 It doesn't have to dominate your life, but at
- 22 least have a basic knowledge of what is coming because,
- 23 Ladies and Gentlemen, the average American is completely
- 24 unprepared for not only whether or not it's coming, but
- 25 how quickly it is going to be here. It actually already

- 1 is here.
- 2 There were two children born in Britain
- 3 recently that are the genetic offspring of three genetic
- 4 donors. We're already doing this in the earliest
- 5 stages, so make it a part of your influence.
- 6 Also, remember to operate in love and respect
- 7 of others. That's why, by the way, the title of this
- 8 book. Have you ever seen a longer title? Forbidden
- 9 Gates: How Genetics, Robotics, Artificial Intelligence,
- 10 Synthetic Biology, Nanotechnology, and Human Enhancement
- 11 Herald the Dawn of Techno-dimensional Spiritual Warfare.
- 12 In the National Science Foundation report, the
- 13 newest one, ethics of human enhancement, 25 questions
- 14 and answers, that little picture down there on the
- 15 bottom to the left, I did not include in today's
- 16 discussion. But this is an NSF, another report that you
- 17 paid for. And Patrick Lynn, who is the co-author of
- 18 that report, went on the Institute of Ethics and
- 19 Emerging Technologies, the IEET, and referred to me as a
- 20 pig and as a person who would make a person like Ted
- 21 Kaczynski, the unibomber, proud.
- 22 And what was my crimes against humanity? I
- 23 have written an article called, Open Letter to Christian
- 24 Leaders on Biotechnology and the Future of Man. It was
- 25 picked up by The Wire. It was published in Wired

- 1 Magazine. And all I was asking pastors to do is read
- 2 the stuff that these people are saying and be aware of
- 3 it. Well, he didn't like that. But the point about all
- 4 of this, Ladies and Gentlemen, is that I know from
- 5 experience we have entered into an ideological battle.
- 6 We are at war for the mind of a generation. Make no
- 7 mistake about that.
- 8 Thank you very much for allowing me to come
- 9 here today and take some of your time.
- 10 (End of proceedings.)