

The climate is changing, always has been changing, and always will be changing.

Have we forgotten the dust bowl of the thirties or hurricane Hazel in 1954 or the hurricane that sank the Edmund Fitzgerald in 1975? Oh the screams of horror that would be heard if that happened today!

Watch the Weather Channel and every 10 minutes they give the local weather and the historical record highs and lows for the day. Wow, they had a record warm period, far warmer than now during the late 1890's, again around 1918, and again in the mid 1940's. Each seemed to be followed by a rather cold period.

We are going through a magnetic polar shift that will dramatically affect our weather, and it is happening quite quickly. The scientists who have the job of locating the magnetic pole say it has been moving 50 to 60 miles a year and is now located over in Siberia. This puts us farther south by hundreds of miles and Europe farther north. It won't be long before we'll be growing palm trees.

The sun is our biggest source of heat energy. Earth's orbit around the sun is elliptical so our distance from it varies which affects the intensity of the energy we receive from it. Storms on the sun are huge. A recent solar storm was over 63,000 miles across. These storms create solar flares or coronal mass ejections of massive energy in the X class category. One X class flare in March pummeled our atmosphere with 26 billion kilowatts of energy. Fortunately there was enough carbon dioxide and nitrous oxide to repel most of it. We did however have a warm March. We have been almost continuously pummeled with these giant flares in the last few months.

The Gulf Stream is in a peak oscillation moving much greater quantities of warm water farther north again affecting weather patterns. The Kuroshio current in the Pacific does the same. This changes climate!

The data that was used to claim, "man made climate change" was fraudulently manipulated. This was revealed at the Copenhagen conference. Professor Jones and his band of fraudsters got caught when some of his colleagues who didn't want to go to jail released the emails showing the fraud. They fudged the climate data to fit the outcome they wanted! We have been in a cooling period since 1998.

Many climate recording data instruments used to be in rural areas cooled by the transpiration of vegetation. They are now surrounded by black asphalt. What would you say is cooler, a grassy field or black tarmac?

Many of the scientists on the intergovernmental panel on climate change did not agree with man made climate change but their names were added to the final paper as if they had agreed! More fraud!

Over 30,000 scientists have signed a petition to say they do not agree with man-made climate change. Why is this fact not more public? The science is not over!

Listen to professor Tim Ball University of Manitoba. He gives a brilliant, intelligent and understandable explanation of climate. Not the scare mongering crap we are being fed daily.

For most of this planet's 4 billion plus history it has been much warmer than it is now. The Vikings were farming on Greenland at the 77<sup>th</sup> parallel in 1085 AD during the medieval warm period. You can't farm there now. Parry Sound at the 45<sup>th</sup> parallel is borderline for farming.

For over 75% of this planet's existence there has been no ice or snow on it what so ever and the polar bears did just fine!

In 1974 Time magazine had a front page story claiming all scientists agreed we were going into another ice age. Wrong again!

England is going through a very cold and wet period. New record lows are being set in Queensland Australia and Florida. All you hear about is the record highs. This is a clear example of how our news media is manipulated in order to justify the so called green agenda of stealing more money through tax and our freedoms through ridiculous laws and regulation.

The Sahara desert was once a tropical savannah grassland and our Arctic a tropical paradise.

I'm glad glaciers melt or we in Parry Sound would still be under two miles of ice. It is much easier to deal with a planet that is warming than one that is going into an ice age. Warming means more expansive agricultural areas with longer growing seasons. Want to have your crops killed by an early or late frost?

There are many more examples I could give, but I think you should be able to get the point. Climate is always changing and always will.

Remember, that if just one giant volcano goes off it will cool this planet so much that crop failures will lead to worldwide mass starvation.

And finally I will not tolerate being taxed or my freedoms erased by politicians for fraudulent science and that is exactly what our governments are doing.

Sincerely,  
Douglas Heal