## **GlobalWeatherCycles.com**



#### ClimatePulse Technology Global Weather Uscillations.com

Specializing In ClimatePulse Technology **Former Meteorologist:** NOAA National Weather Service United States Air Force

#### **Current:**

Senior Researcher - Meteorologist - Climatologist Global Weather Oscillations Inc. (GWO) 50 years experience - Meteorology and Climatology

**Working Partner:** International Hurricane Protection Assoc.

#### **Developed: ClimatePulse-Technology** (TradeMark Pending)

# Based On:Proven ScienceSubset of the Milankovitch Cycles

**Electromagnetic Interactions** of the **Earth – Moon – Sun** 

#### **Specializing In**

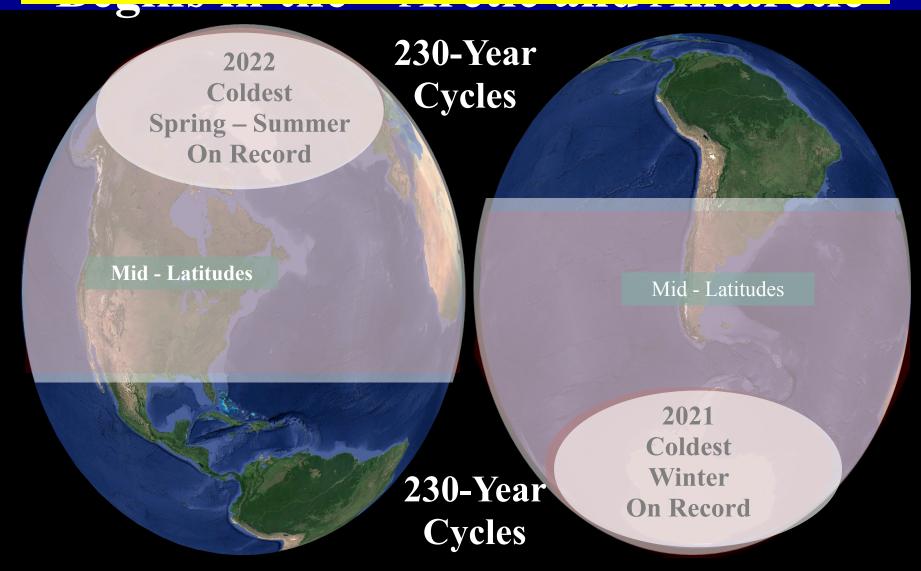
Hurricane Landfall Predictions El Niño Predictions 2-years in advance Climate Change Research and Predictions Weather Cycles

Author: eBook - Earth's "Natural Climate Pulse"

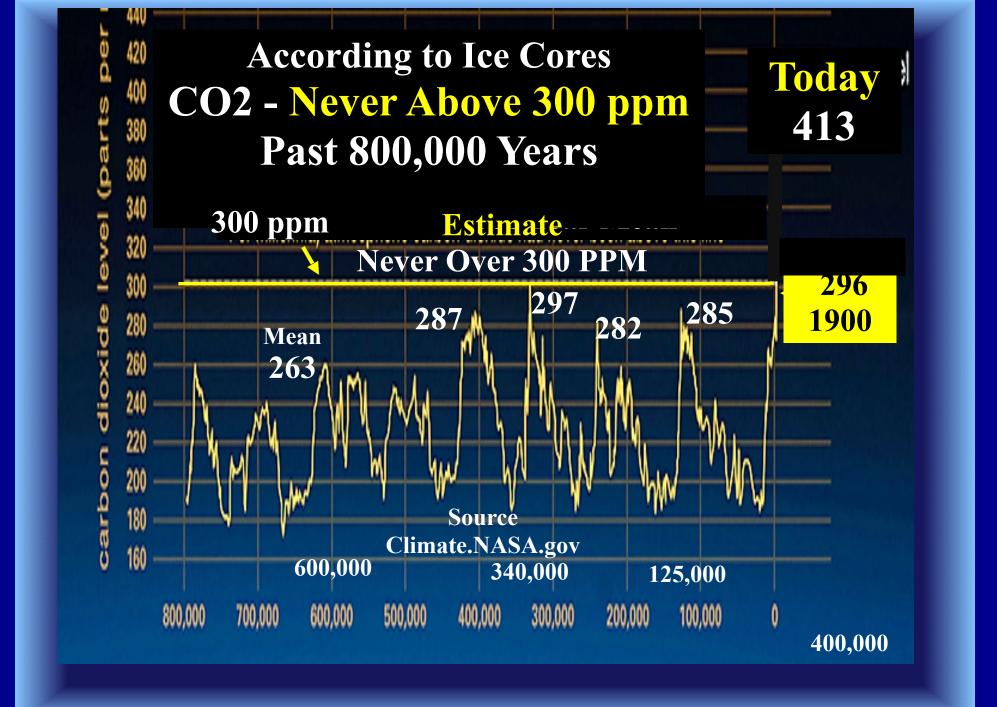
**6 Videos on YouTube** 

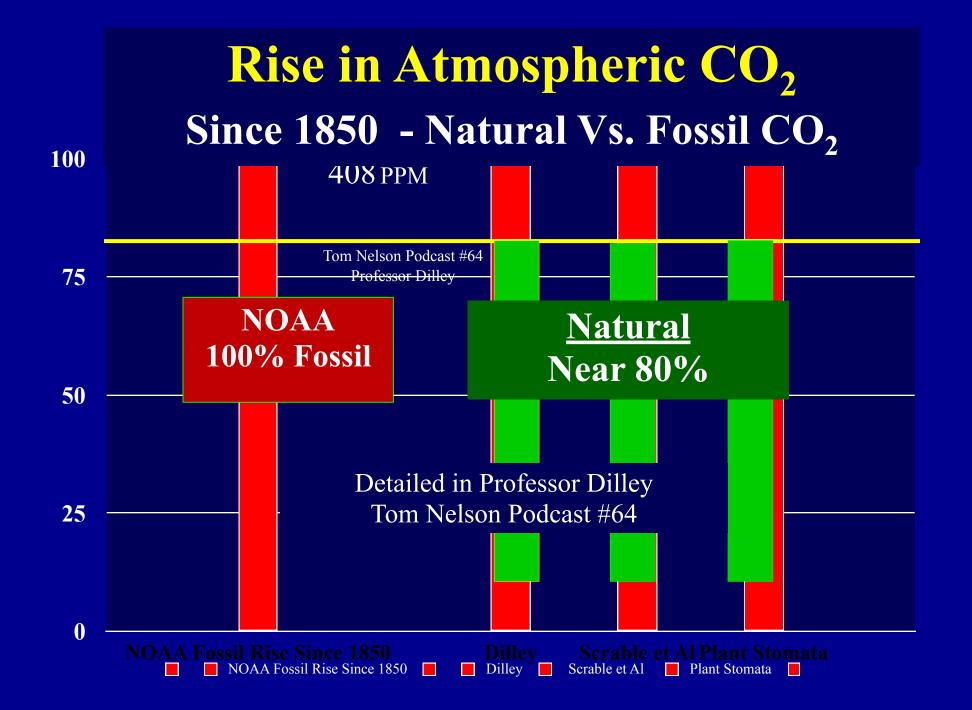
# **Global Cooling**

# **Also Begins – Arctic and Antarctic**



Current Global Warming Caused By 1. Rise in atmospheric CO<sub>2</sub> Since 1850 or 2. Natural Cycles





# Detailed in Professor David Dilley

# Tom Nelson Podcast #64

Current Global Warming Caused By

**Natural Cycles** 

# Proven Science !

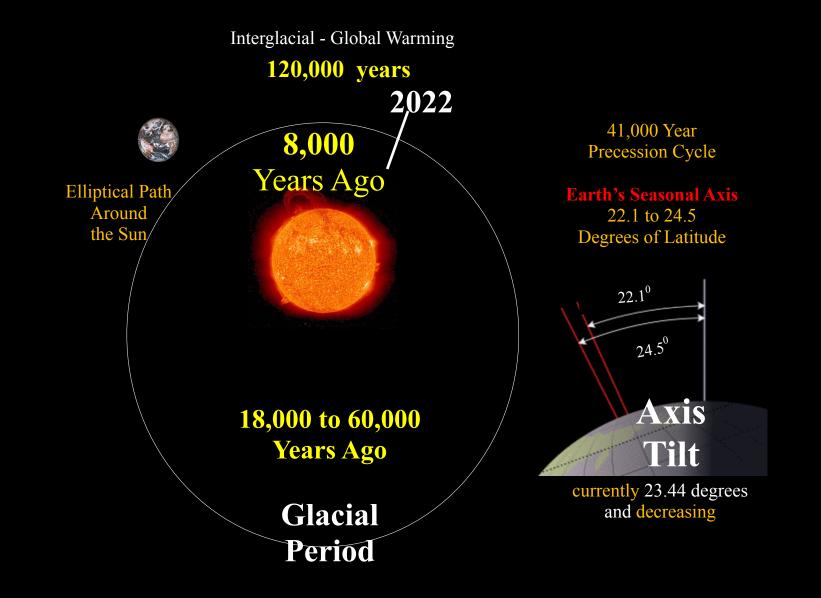
**Milankovitch Cycles** 

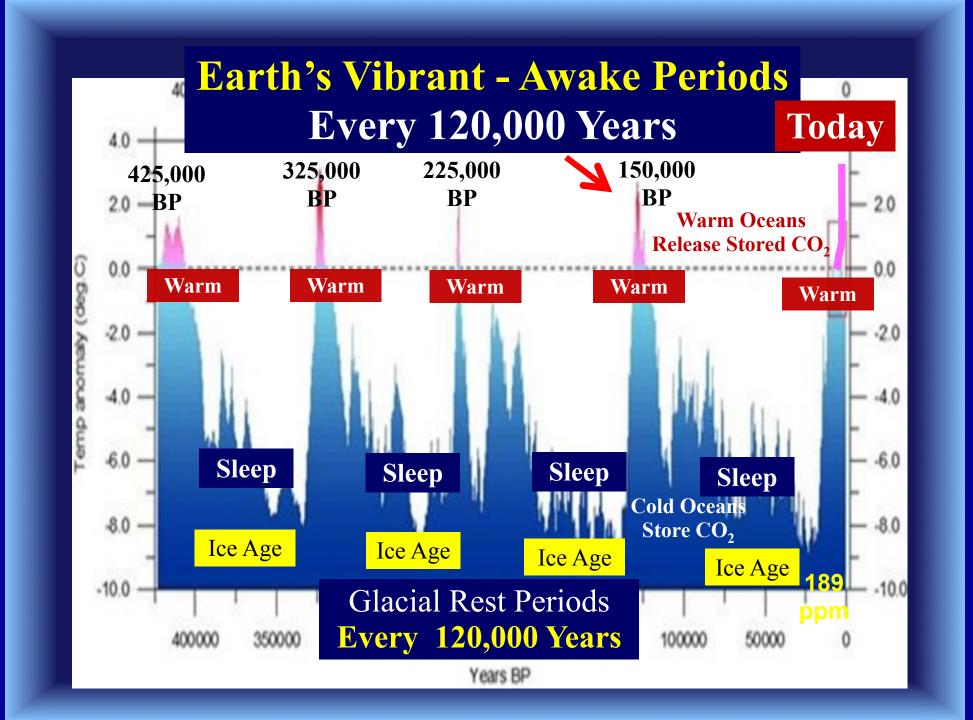
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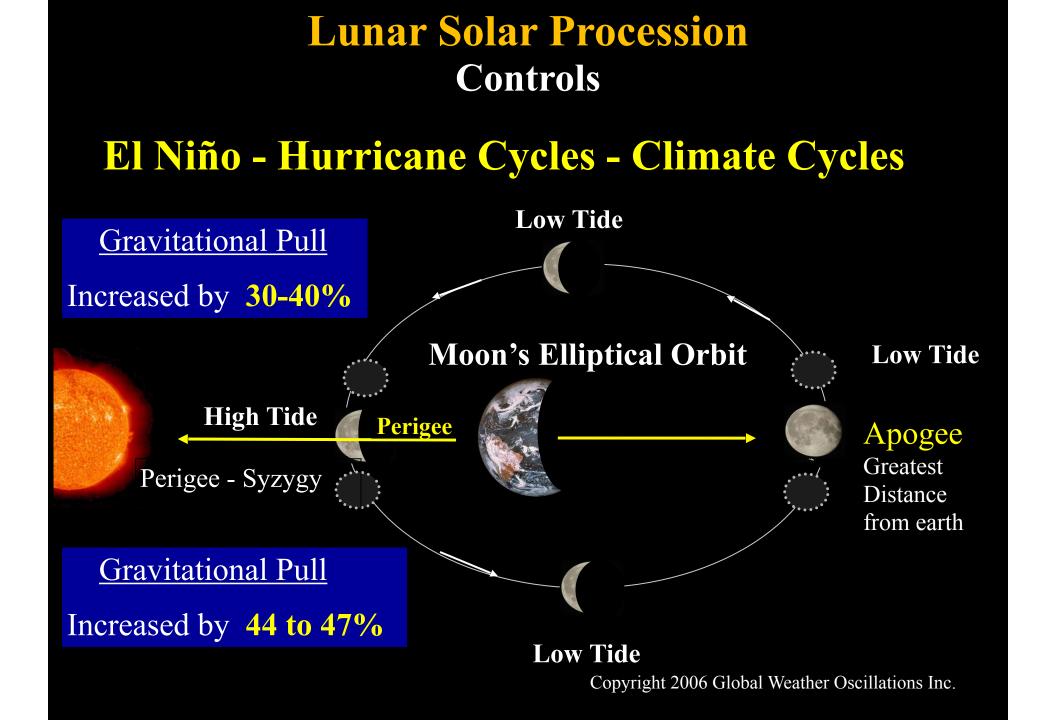
# Earth – Moon – Sun Interactions

# GlobalWeatherOscillations.com

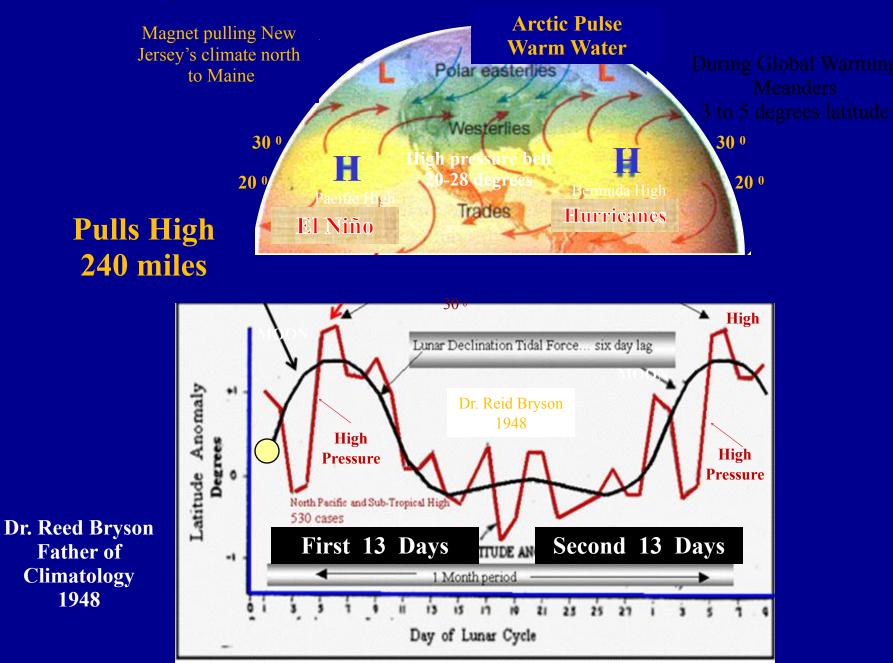
#### "Milankovitch Cycles"



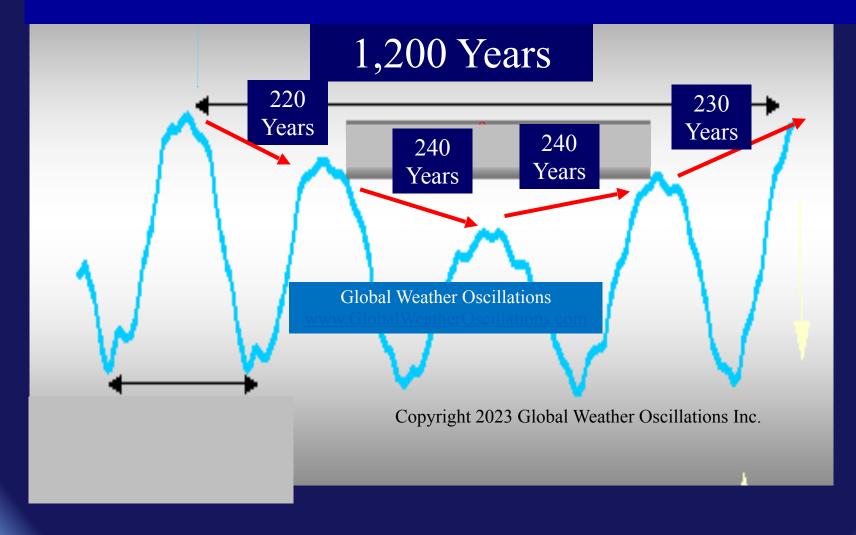




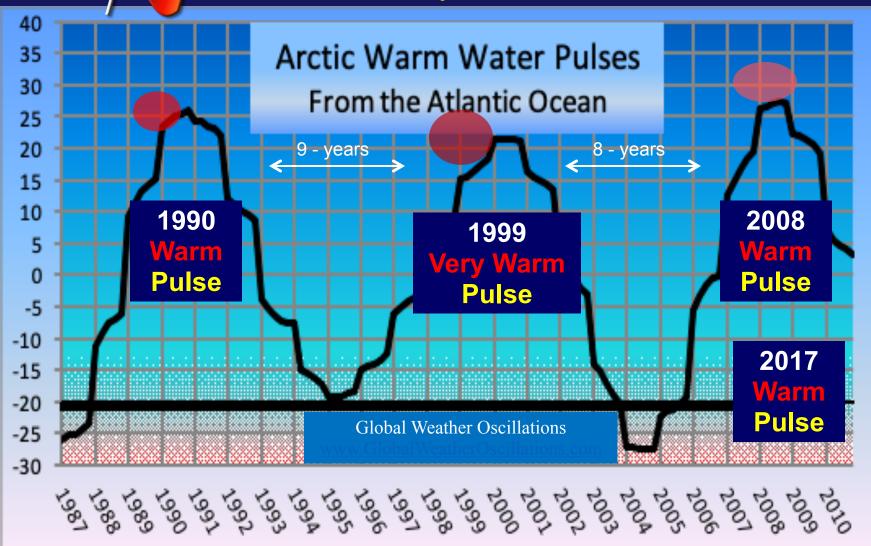
4 Degrees = 240 miles



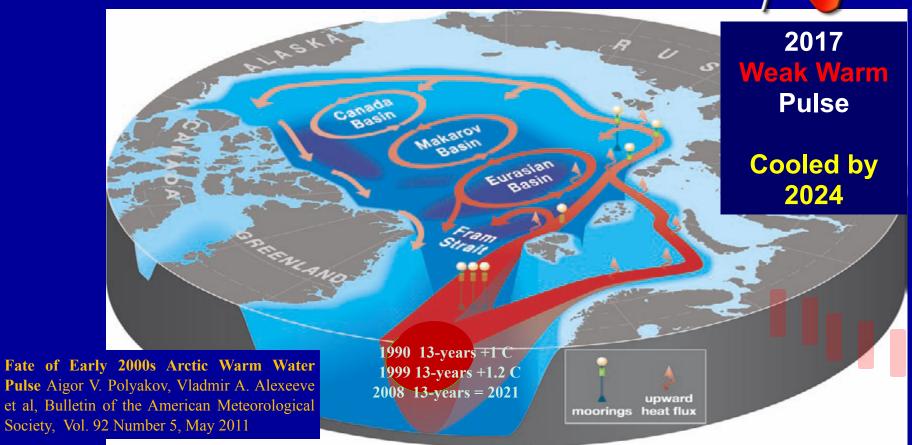
230-Year Strong – Electro Magnetic Gravitational Cycles Also 9-year and 72-year cycles



#### **Approximate 9 Year Pulse Cycles Every 72 Years**



#### Warmest - Arctic Water Pulse Every 230 Years – ( 9 year pulses )

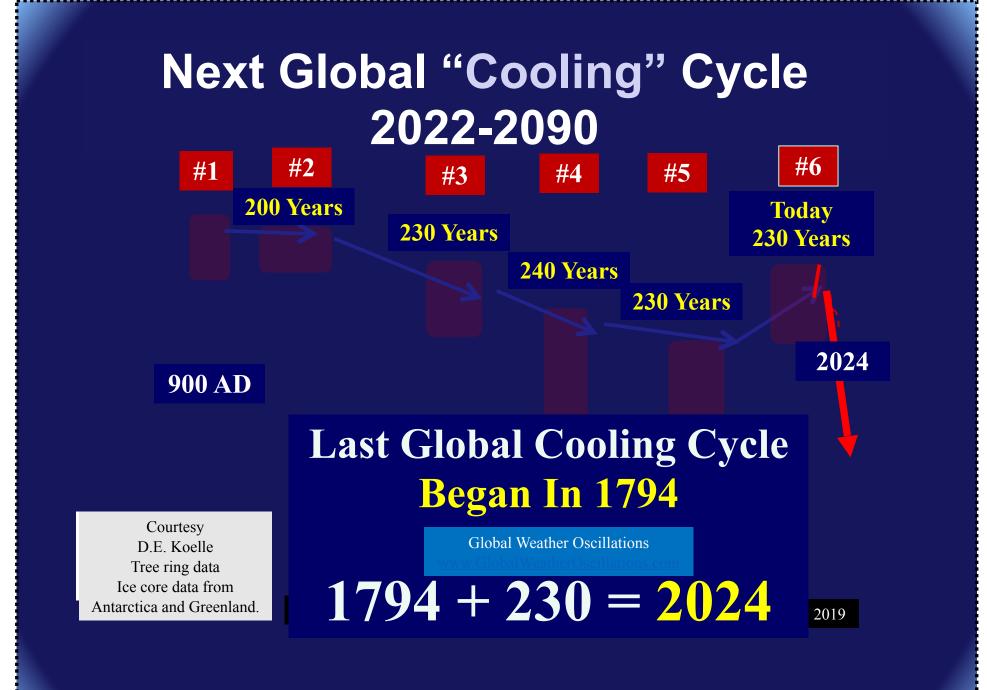


#### During the 1998 Global Warming Peak, the warm pulse occurred from 1990-93 and again 2004-07, Warms the Arctic waters below the ice caps

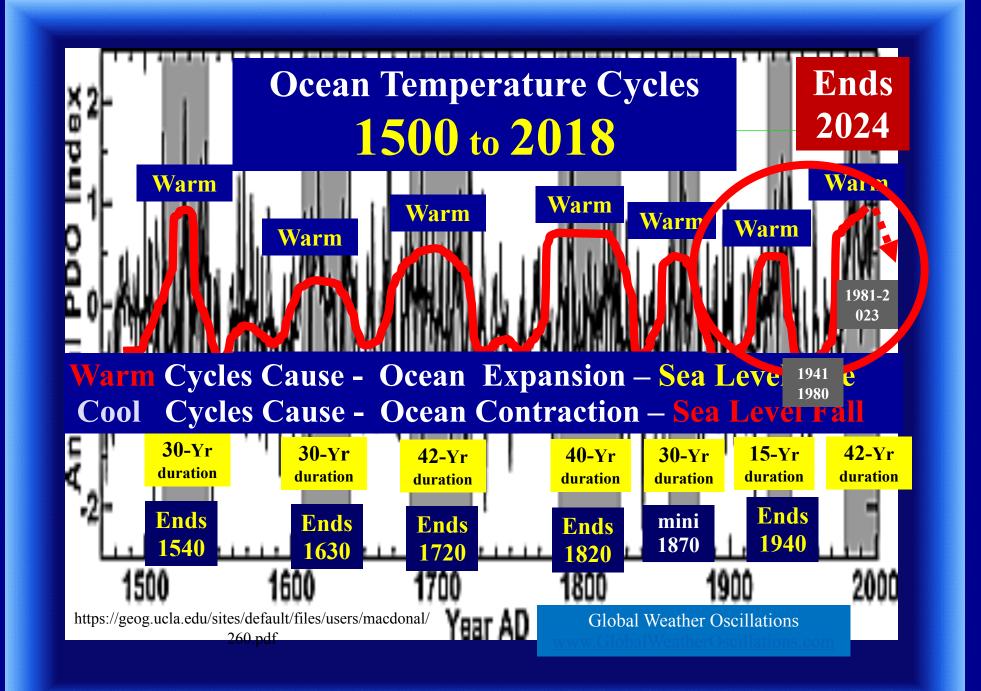
Up to 1 Degree Celsius above normal Arctic Boundary Current from the Atlantic....provides the largest input of water, heat, and salt into the Arctic Ocean; the total quantity of heat is substantial, enough to melt the Arctic sea ice cover several times over. **Courtesy...Fate of Early 2000s Arctic Warm Water Pulse** Aigor V. Polyakov, Vladmir A. Alexeeve et al, Bulletin of the American Meteorological Society, Vol. 92 Number 5, May 2011

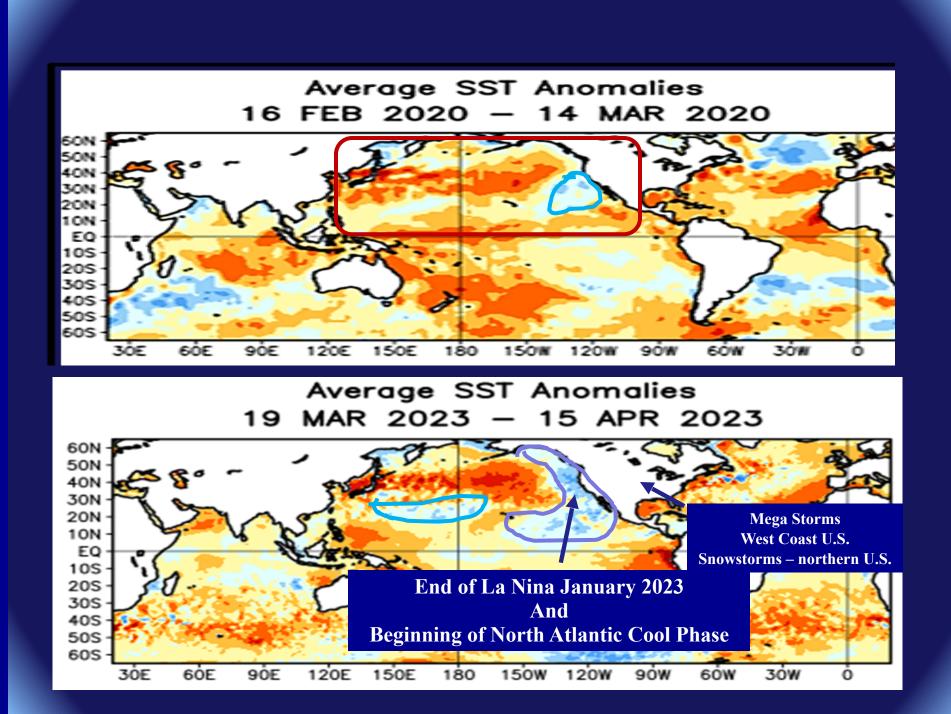
## 6 Global Warming Cycles Past 1,200 Years





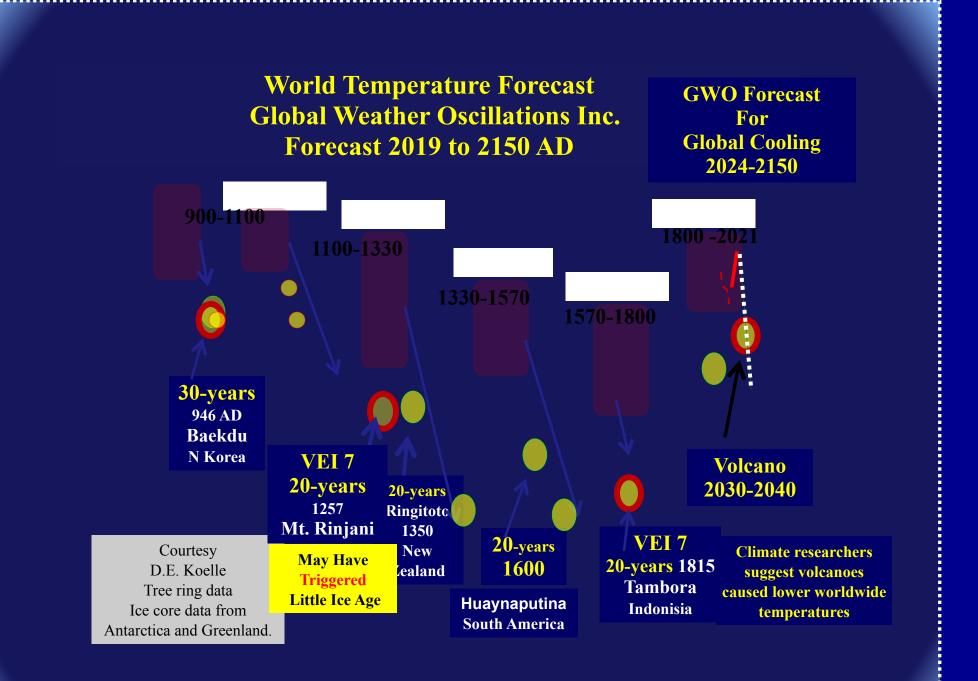
Signals **Global Cooling** S Beginning

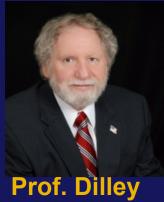




#### Global Warming Ending the World







#### **Questions**?

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www.GlobalWeatherCycles.com www.GlobalWeatherOscillations.com