

## SHARP DEPLETION OF OZONE LEVELS FOLLOWED START OF SOVIET WOODPECKER SIGNALS

The September, 1987 OMNI MAGAZINE stated, "An obscure group of scientists, working for the British Antarctic Survey, stumbled upon the ozone hole. Joseph Farman, leader of the group, ... noticed a sharp decrease in column-ozone every September and October, STARTING IN 1977."

The March 16, 1988 WASHINGTON POST reported that NASA discovered that there was a wintertime drop "of more than 6 percent in ALASKA and Scandinavian countries."

The October 21, 1986 WASHINGTON POST reported on the scientific controversy over the claim that "all" of the ozone layer's loss has been caused by chlorofluorocarbons (CFC products):

Scientists say "they have been UNABLE TO CONFIRM THE THEORY. ... Meanwhile, an analysis of 65 years of data from a monitoring station in Switzerland found that the Earth has lost about 3 percent of its ozone since 1920, MOST OF THAT IN THE LAST DECADE."

In other words, the Swiss observations clearly document the gradual and normal loss of ozone caused by industrial use of such gases as CFC's etc., since 1920. However, these very same observations clearly document that something HIGHLY UNUSUAL STARTED TAKING PLACE RECENTLY, WHICH CAUSED MOST OF THE OZONE DEPLETION.

The February 16, 1986 SUNDAY OKLAHOMAN reported on the comments of Sherwood Rowland of the University of California at Irvine: "The ominous thing about the ozone drop is the rapidity with which it is developing. UNTIL ABOUT 1977, THERE WAS NO INDICATION IT HAD CHANGED BY ANY SUBSTANTIAL AMOUNT SINCE THE LATE 1950's. BUT IT HAS REALLY FALLEN OFF THE TABLE IN THE PAST FEW YEARS. It's gone right off the scale."

The July 29, 1987 WASHINGTON POST reported on the comments of Robert Watson, program scientist for the National Aeronautics and Space Administration (NASA): "A few years ago, he said, scientists were 'worried that a 5 percent change (in ozone) over the next century could be adverse. INSTEAD OF 5 PERCENT, WE'RE LOOKING AT 50 PERCENT IN ONLY 10 YEARS. ... This was absolutely unexpected; it's caught our attention'."

## AMERICANS FACE SEVERE HEALTH THREATS RESULTING FROM OZONE DEPLETION

The October 28, 1987 WASHINGTON POST stated, "Ozone levels dropped as much as 97 percent at some locations over Antarctica" in September, 1987, "raising concerns about the safety of researchers stationed there..."

National Science Foundation official Peter E. Wilkniss told a Senate committee that "scientists working from McMurdo Station in Antarctica during 1987 found SOME OF THE LOWEST ATMOSPHERIC OZONE LEVELS EVER MEASURED." Wilkniss reported that there are increasing worries about eye damage from ultra-violet radiation in Antarctica.

The newspaper also described unusual ozone drops OVER PARTS OF THE UNITED STATES: "University of California scientist F. Sherwood Rowland said monitoring in ... MAINE and NORTH DAKOTA have wintertime ozone drops as high as 9 percent."

The September 15, 1987 WASHINGTON TIMES reported that holes in the ozone layer are also appearing over MONTANA. The newspaper also reported that in March, 1987, "an unusual series of outbreaks of 'solar retinitis' (sunburnt eyes) in several cities on the East Coast of the United States was brought to the attention of Arlin Krueger of the Goddard Space Flight Center."

Krueger "traced the outbreak to a small ozone hole drifting ACROSS NEW YORK AND UP THE EAST COAST TO MAINE over one weekend."

The March 10, 1987 WASHINGTON POST reported, "SKIN CANCER IS INCREASING IN THE UNITED STATES AT A 'NEAR EPIDEMIC RATE,' outstripping predictions made as recently as five years ago, a research physician testified before a House panel examining threats to the Earth's protective ozone levels."

Dr. Darrel Rigel of the New York University Medical Center told the House Energy and Commerce Subcommittee on Health and Environment, that ONE IN SEVEN AMERICANS WILL DEVELOP SKIN CANCER. ... "Malignant melanoma, the deadliest form of skin cancer 'has increased 83 percent in the last seven years alone,' he said. ... Rigel added, 'five years ago, it was unusual to see people under 40 with skin cancer. Now we often find it in people in their 20's'."

Areas close to the North Pole are also now experiencing a sudden depletion of ozone levels. The November 3, 1986 TIME MAGAZINE reported that another hole in the ozone layer has been discovered at Spitsbergen, Norway, 700 miles from the North Pole.

## NEW EVIDENCE OF GLOBAL WARMING

The December 19, 1987 WASHINGTON POST stated, "The frigid air over Antarctica took three weeks longer than usual to warm at the onset of the Antarctic spring this year, prompting concern that the ozone hole...may be affecting global climate."

University of California scientist F. Sherwood Rowland, a leading expert on ozone depletion said the event "COULD BE THE FIRST INDICATION OF A MAJOR CLIMATIC CHANGE..."

Shortly afterwards, an enormous iceberg broke off the continent. The December 28, 1987 NEWSWEEK MAGAZINE stated, "When AN ICEBERG TWICE THE SIZE OF RHODE ISLAND BROKE OFF FROM ANTARCTICA in October, it was clear that cartographers would have to go back to the drawing board: The 'calved' berg had RIPPED OFF A CHUNK OF THE SOUTHERN CONTINENT'S COAST..."

NEWSWEEK reported that some researchers believe the break off of "this frozen, 25-by-99 mile behemoth SIGNALLED AN OMINOUS GLOBAL WARMING" (a long-time goal of the Soviet-Trilateral polar warming agreement).

The February 9, 1988 NEW YORK TIMES reported that the monster iceberg was given the name (B-9) by glaciologists. "It broke off from the Ross Ice Shelf last October. The act of 'calving,' ENTIRELY ELIMINATED THE BAY OF WHALES, WHERE ADMIRAL RICHARD E. BYRD ESTABLISHED HIS FIRST SCIENTIFIC BASES beginning in 1928."

The newspaper added, "B-9 is not the biggest. Two or three larger icebergs split off the Filchner Ice Shelf in 1986. Around the same time, the Larsen Ice Shelf divested itself of a huge projection."

The NEW YORK TIMES reported that Stanley Jacobs, an oceanographer at Columbia University's Lamont-Doherty Geophysical Observatory stated, "If you look just at 1986 and 1987, there have been extreme events. YOU COULDN'T HAVE THE ICE BREAKING AWAY AT THIS RATE EVERY YEAR OR THE ICE SHEET WOULD SOON SERIOUSLY BE OUT OF BALANCE."

A number of scientists believe that such an imbalance in the Antarctic ice sheet could cause the Earth to shift its axis--an event that would mean DOOMSDAY for all life on this planet.

## TESLA ELF TRANSMITTERS IN THE POLAR REGIONS

The single most revealing piece of evidence about the REAL cause of the sudden depletion of atmospheric ozone is that it was not discovered until 1977. On July 4, 1976, Soviet Tesla magnifying transmitters commenced their infamous "Russian Woodpecker" ELF signals.

There is strong evidence that THESE TESLA ELF TRANSMITTERS INTERFERE WITH THE EARTH'S OZONE LAYER.

The March, 1980 P.A.C.E. NEWSLETTER stated, "Powerful standing waves, such as ELF emissions, which have an