

The Ozone Hole

by Sally Morgan

Ozone depletion - Wikipedia, the free encyclopedia Ozone Hole. Its remarkable to think that a compound renowned for its safety and stability in commercial products could have dramatically compromised the The Ozone Hole ?The ozone hole is a loss of stratospheric ozone in springtime over Antarctica, peaking in September. The ozone hole area is defined as the size of the region Humans still on the hook for the Antarctic ozone hole Students Guide - The Ozone Hole - the NSF UV Monitoring Network View the latest status of the ozone layer over the Antarctic, with a focus on the ozone hole. Satellite instruments monitor the ozone layer, and we use their data to Is There a Connection between the Ozone Hole and Global Warming? 31 Oct 2014 . The Antarctic ozone hole, which was expected to reduce in size swiftly when manmade chlorine emissions were outlawed 27 years ago, The Causes of Ozone Depletion - BC Air Quality However, the stunning discovery of the Antarctic ozone hole in 1985 proved the skeptics wrong. Human-generated CFCs were indeed destroying Earths Learn about the causes and effects of Ozone Depletion at National Geographic, and what you can do to help.

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The Ozone Hole Tour : Part I. The History of the Ozone Hole. 13 May 2015 . Finally some positive news about the planet. Matt Sampson explains how large holes in the ozone are getting smaller. Science - The Antarctic Ozone Hole The phenomenon which we call the ozone hole was first discovered in the 1980s. The ozone hole isnt actually a hole in the literal sense, but rather more of a Ozone hole over Antarctica expands to near-record levels, now four . Ozone depletion describes two distinct but related phenomena observed since the late 1970s: a steady decline of about 4% in the total volume of ozone in . The Ozone Hole Tour : Home Page - Centre for Atmospheric Science The Ozone Hole and Science. What is ozone? Ozone is a special form of oxygen with the chemical formula O₃. The oxygen we breathe and that is so vital to life ?Ozone hole layer remains size of North America, Nasa data shows . Replacement instruments were built and flown out, and it wasnt until they confirmed the earlier measurements, several months later, that the ozone depletion . The Ozone Hole Is Now Larger Than North America Popular Science What is Ozone Hole? Top atmospheric researchers confirm that Ozone levels vary by season and latitude. Sometime in 1979, it was observed the there Ozone Hole FAQ Weather Underground 11 Nov 2015 . The hole in the ozone layer over Antarctica is nearing record-breaking size again, scientists say. In fact, new observations show that the Hole in the ozone layer solved reports Nasa (Wired UK) - Wired.co.uk Information about the ozone hole and global warming. The ozone hole is not a mechanism of global warming, but both the ozone hole and global warming are Arctic - Why the Ozone Hole? - NSF The Ozone Hole and Science - International Day for the . Awards and citations for the Ozone Hole Tour. The Discovery of the Ozone Hole. Centre for Atmospheric Science, Cambridge University, UK. Ozone Hole Over Antarctica Nears Record-Breaking Size Again The Ozone Hole. For nearly a billion years, ozone molecules in the atmosphere have protected life on Earth from the effects of ultraviolet rays. The ozone layer Ozone Hole Watch: Latest status of Antarctic ozone 7 May 2010 . Twenty-five years later, the lingering hole over Antarctica is close to closing—and that may not be entirely a good thing. The Skeptics vs. the Ozone Hole Weather Underground The Antarctic Ozone Hole - Cool Antarctica Why did the ozone hole develop over Antarctica, and not over Detroit or some other manufacturing center where chlorofluorocarbons, or CFCs, are released . Ozone and the ozone layer Australia - Department of the Environment 7 May 2015 . The giant hole in the ozone layer is shrinking -- and will be effectively extinct by the end of the century. Nasa reports in a new study that the Antarctic ozone hole expands to near-record size - USA Today Science: The Antarctic Ozone Hole. The Antarctic Ozone Hole was discovered by the British Antarctic Survey from data obtained with a ground-based instrument Whatever Happened to the Ozone Hole? - National Geographic News 12 Nov 2015 . Scientists who assumed the infamous ozone hole over Antarctica was steadily shrinking received an unpleasant surprise last month: The hole Every spring, a hole as big as the USA develops in the ozone layer over Antarctica, in the South Pole. A smaller hole develops each year over the Arctic, at the The Causes of Ozone Depletion. Scientific evidence indicates that stratospheric ozone is being destroyed by a group of manufactured chemicals, containing The Ozone Hole Is Nearing Record Size - Newser The two largest Antarctic ozone holes on record occurred in 2000 (29.8 million km²) and 2006 (29.6 million km²). The two smallest Antarctic ozone holes in Ozone Depletion - National Geographic 29 Oct 2015 . The hole in the ozone layer over Antarctica has expanded to near-record levels this year, covering an area almost four times the size of Hole In the Earths Ozone Layer Is Finally Closing Up, NASA Says 11 Nov 2015 . The ozone hole over Antarctica is now larger than North America, nearing record-size. Ozone Hole - Kids 4 Clean Air Pollution Climate Recycling 27 Oct 2015 . The ozone hole over Antarctica grew larger in 2015. But this does not mean, as some claim, that the ban on the human-made chemical culprit What is the Ozone Hole all about? Is it a big hole in the sky? 29 Oct 2015 . The Antarctic ozone hole has widened to one of its largest sizes on record, the World Meteorological Organization said. Ozone Hole Science Video PBS LearningMedia The Antarctic Ozone Hole. The seasonal thinning of the ozone layer of the earths atmosphere above Antarctica, so allowing abnormal amounts of ultra-violet