

Arctic Sea Ice Shrinks To Smallest Ever: Satellite Data

By Global Research

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Arctic Sea Ice Extent 16 Sea Ice Extent (x10 ^ 6 km2) 10 1980's Average - - 1990's Average - 2000's Average 2007(1st Lowest) 2011(2nd Lowest) 2008(3rd Lowest) 2012 2 Jan Feb May Jun Jul Aug Sep Oct Nov Dec

Arctic sea ice coverage shrank to a record low 4.21 million square kilometers as of Friday, declining below the previous record low of 4.25 million sq. km marked in 2007, the Japan Aerospace Exploration Agency <u>said</u> Saturday, citing satellite data.

And according to the latest report from the National Snow and Ice Data Center (NSIDC), the extent of the Arctic sea ice in the first two weeks of August was below the record low daily ice extents registered in 2007 and by August 13, "ice extent was already among the four lowest summer minimum extents in the satellite record". The report states that there was a rapid ice loss between August 4 and August 8, which coincided with an intense storm in the Arctic Ocean.

The National Oceanic and Atmospheric Administration said earlier this month that July was the fourth-hottest month on record worldwide.

Yet, an Obama aide on Thursday told The Hill that climate change would <u>not surface as a main campaign topic</u>, saying President Obama's positions on the matter are well-known.

"Clearly [climate change] is something that is important to the administration, but right now we are obviously going to be focusing on jobs and the economy and talking about what our contrast is," said Tom Reynolds.

Theme: Environment

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