

GSM – Grand Solar Minimum. The real “Climate Change” existential threat is right around the corner. Do the Research!

OPS-84 Arctic 80° N Summer Temperatures

More Detail: climatechangeandmusic.com

This post is an update to the recent CSS-84 – Arctic Sea Average Temperature post. Despite the isolation, there is a reasonably long temperature record at the top of the world. The Danish Meteorological Institute (DMI) has produced a 68-year temperature record (1958 to the present) for the heart of the Arctic Sea. A record that not many people seem to be aware of in a world that is on fire and will soon be ice free (according to your favorite climate alarmist). The record- breaking cold temperatures in June 2026 recently thrust this data into the limelight (well maybe not into the mainstream media). Certainly, an interesting development, but not a trend. The record cold continued into July and moderated a little in August (ending up below average but not a record). The sharp drops in 2026 should be investigated, but the more

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important takeaway is the monthly trends. Every month of the summer melt season has declined since 1958

June at 1.01 °C/century, July at 0.75 °C/century, and August at 0.08 °C/century (statistically flat). Neither June nor August are above the melting point of ice very often (especially this year). July while generally finishing above ice’s melting point (peaking at just 1.67 °C in 1995), averaged a record low at 0.05 °C below zero. Please explain how Arctic Sea Ice will disappear soon (if ever) based on this temperature information.

