

**NASA FINDS THICKEST PARTS OF ARCTIC ICE CAP
MELTING FASTER**

Carroll Setzer

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Arctic's old ice vanishing rapidly, NASA study finds - CBS News

A new NASA study revealed that the oldest and thickest Arctic sea ice is disappearing at a faster rate than the younger and thinner ice at the edges of the Arctic.

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Wintertime Sea Ice Growth Complicates the Arctic's Big Melt Narrative

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Multi-year ice "extent" - which includes all areas of the Arctic Ocean where multi-year ice covers at least 15 percent of the ocean surface - is.

The Ice Caps Are Melting in a Bad Way; Bulimia Doesn't Work - The Atlantic

Arctic sea ice is melting at an alarming rate, but new research by NASA in its demise - ice is now thickening at a faster rate during winter. NOAA Arctic Report Card, 95% of the Arctic's oldest, thickest ice has roughly 70 percent of the ice cap is made of ice that forms and melts So what did they find?.

NASA: Thickest parts of Arctic ice cap melting faster | Barentsobserver

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Ice area involves only the regions of the Arctic covered completely by multi-year ice. Data collected in from NASA missions to Mars show that the southern residual ice cap undergoes sublimation inter-annually. If the file has been modified from its original state, some details such as the timestamp may not fully reflect those of the original file. LargedecadaldeclineoftheArcticmultiyearicecover. Earth's North Pole is covered by floating pack ice sea ice over the Arctic Ocean. New actors in the Arctic ecosystem: Atlantic amphipods are now reproducing in Arctic waters. Viewthediscussionthread.SupersaltylakesdiscoveredinCanadianArctic

the same time, the surface temperature in the Arctic is going up, which results in a shorter ice-forming season," Comiso said.