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I would like to create a new publication which has an artboard of only 3,5 inches, instead of the expected size of the 3,5 inches as the artboard. After researching, it seems that the layer, artboard,... properties can be set within this publication. A: Using the Publisher preferences, Set the default size to 3.5" Set the paper size to 3.5" Set the canvas size to 3.5" Set the artboard size to 3.5" If you also want the font, you can set the text size to 3.5", or even the canvas size. The first great extraterrestrial object to be found in the solar system may be hidden in plain sight, New Scientist magazine reports. SETI scientists have been searching for over 40 years, looking for signs of extraterrestrial life in the form of radio signals sent across the cosmos by alien civilizations. While dozens of those signals have turned up, none has been unambiguous. Many have been identified as terrestrial interference, the radio signals of nature and man, or the natural result of cosmic background radiation. Others have proven to be man-made, possibly in the search for extraterrestrial intelligence. But now, scientists at the University of Hawaii and Arizona State University have found an anomaly in the 22,000-year-old ice that surrounds a mountaintop in Antarctica. The ice in question is from the same region in which an unknown extraterrestrial object likely crashed into the Earth, and the research team claims that their finding is a clear signal of extraterrestrial life. What's strange about the new signal is that it was found not in a deep Antarctic glacier but in the surface ice. What's stranger still is that it's the first time a signal from outer space has been found in the form of high-frequency radio waves. "This is not a natural noise, this is not something that just randomly happened. It is an unambiguous signal," says astronomer Nancy Chabot of the University of Hawaii. Chabot led a team of scientists in their discovery. The scientists used a device called a radio-frequency antenna array that can detect faint emissions in the form of extremely high-frequency (EHF) radio waves. The device used was the same one used by radio astronomy pioneers in the mid-1960s to make discoveries about the universe and extraterrestrial

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