

Published during the austral summer at McMurdo Station, Antarctica, for the United States Antarctic Program

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First light, first flight





Photo by Dave Bresnahan/The Antarctic Sur

ence, but the paper is best when it also

reflects the creativity and talents of

people working on the Ice. The Sun

particularly needs correspondents at

the South Pole, Palmer Station and the

ships; Friday night copy editors at

McMurdo Station; and photos taken in

the field. If you would like to write,

offer photos or a story idea, or volun-

teer in some other way, please e-mail

antsun@usap.gov. In McMurdo, you

can call ext. 2407 or visit the office in

Building 155, room 133. Or just talk

with any of the three editors when you

see us. We're looking forward to anoth-

er season of 24-hour sun.

Crews unload a C-17 aircraft at Pegasus Ice Runway, McMurdo Station Aug. 23. It was one of four Winfly flights over the course of six days. The flights delivered 324 people and more than 50,000 kilograms of fresh food, mail and other cargo to prepare the station for the busy summer season. Since then, 483 people have arrived at McMurdo Station, some on their way to the South Pole, pushing McMurdo Station's population past 770.

## Signs of Antarctic spring

Sunlight reached the South Pole last month, but The Antarctic Sun won't return until next Sunday.

Starting next week researchers and workers at the three U.S. Antarctic program stations will be able to read the *Sun* over brunch.

The Sun is a local paper, but like the continent itself, the Sun belongs to a global community, with readers all over the world. Remember to tell friends and family they can download fuİl color the Sun in at www.polar.org/antsun. A midwinter edition waits there now.

And like the continent it covers, The Antarctic Sun's primary focus is sci-

## Coming Next Week

Adapting back after an Antarctic winter Mars meteorite found last season

Overview of winter science

## Meet the press

Kristan Hutchison returns as lead journalist for a fourth season running, after spending the intervening months with family in the Pacific Northwest. Since earning a bachelor's degree in political



science from Bard College in 1992, she's been a professional newspaper journalist in Juneau, Alaska and Bainbridge Island, Wash. Read more at www.icepeople.net.



**Brien Barnett** returns for a second season with the Antarctic Sun. Before his change of pace, he spent seven years at newspapers in California, Oregon and Idaho. Most of his posses-

sions — including his bachelor's degree in journalism from the University of Montana, Missoula — are in a storage unit in Boise, Idaho. For more, visit www.brienbarnett.com.

**Emily Stone** returned to her hometown of Chicago this year and spent her time freelancing and waiting to go to Antarctica. She was in Vermont for the previous six years, working as the crime reporter for the



Burlington Free Press. She has a bachelor's degree from Middlebury College in Vermont and a master's in journalism from Northwestern University. E-mail her at emily.stone@usap.gov

## Quote of the Week

"The only thing I know about seals is they mess up dive holes."

> - Diving researcher to a seal researcher at McMurdo Station.

www.polar.org/antsun



MCMurdo Station High: 19 F / -7 C Low: -17 F / -27 C Wind: 33 mph / 53 kph Windchill: -58 F / -50 C High: 39 F / 4 C Low: 7 F / -14 C Wind: 17 mph / 27 kph Windchill: -13 F / -25 C South Pole Station High:-38 F / -39 C Low:-65 F / -54 C Wind: 32 mph /51 kph Highest physio-altitude: 3,253 m / 10,674 ft.