NEWS FROM THE UNIVERSITY OF TASMANIA, AUSTRALIA



Monday 23 March 2015

Beangara-sauth in Introcessessair retsite

University of Tasmania researchers will use remotely piloted aircraft and a decade-long catalogue of data from diving elephant seals when they join a late-season Antarctic science piening at the Mathaniel B Palmer.

Nathaniel R Palmer sails from Hobart tomorrow to investigate the nathanal self-relatively.

Antarctic continental shelf, a process believed crucial to the current melting of ice shelves.

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measurements from shipboard instruments will investigate this in detail, and during the voyage we will doploy so you Argo autonomous prefilers specially fitted to manage was sea-ice conditions and that will notentially provide us with year-round information on water temperature changes," he said.

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	University of Tasmania இது படிக்கு இடி
	use drones in a pilot study to acquire aerial images of sea ice to
determine floe size dis	stribution. The droppes have been referred with RriArko Lucieer and
NeBarrer Lumar kamı	the Inixarcity's Terral

Columbia University, the University of Tasmania and the Astropia Clarate Construction Cooperative Research Centre.

Interview -

https://www.youtube.com/watch?v=UDS5AAYIVj4

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