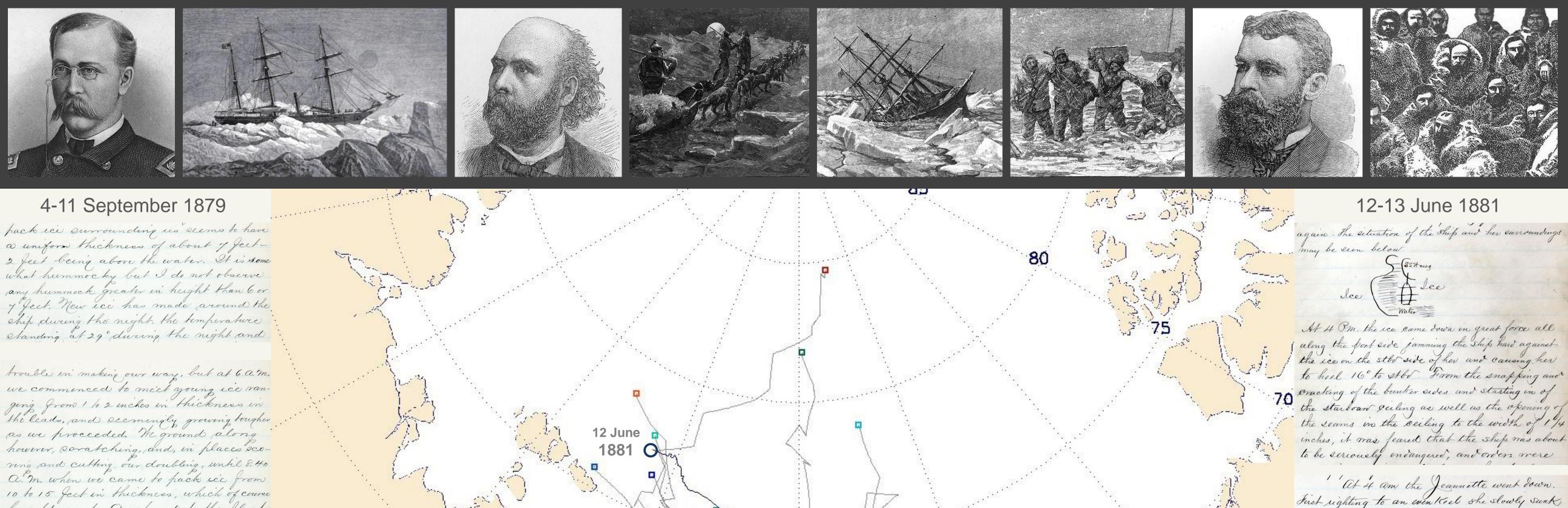
LThis is a glonou's county to learn pakence in, I am hoping and praying to be able to get the ship in to Sterald Island to make a winter quarters. As far as the Eye can range is ice, and not only does it look as if it had never broken up and become water, but it also looks as if it would never.

NEW SCIENCE FROM THE ACCIDENTAL DRIFT

of the Arctic steamer Jeannette: 1879–1881



Thureday Schtember 11 ... The ship has not righted any during the night. an examination of the ice around the stern this morning chows that we are between two floes about 15 feet in thickness. The ice on the port side of the : ship has been broken on its upper edges and filed up veregularly fore and aft, while on the starboard side (towards which the ship heels.) the surface is smooth and unbroken. The strain brought on the rudder by the nip has "broomed" up the port side of The rendder poet and rudder casing, and I am reluctantly forced to the conclusion that we must unship in a more severe

S.S.m.

Latitude by D. R. at Noon Longitude by D. R. at Noon Latitude by Observation at Noon ©

Coal remaining on hand at Noon

21- by s-

21-3/4 A-

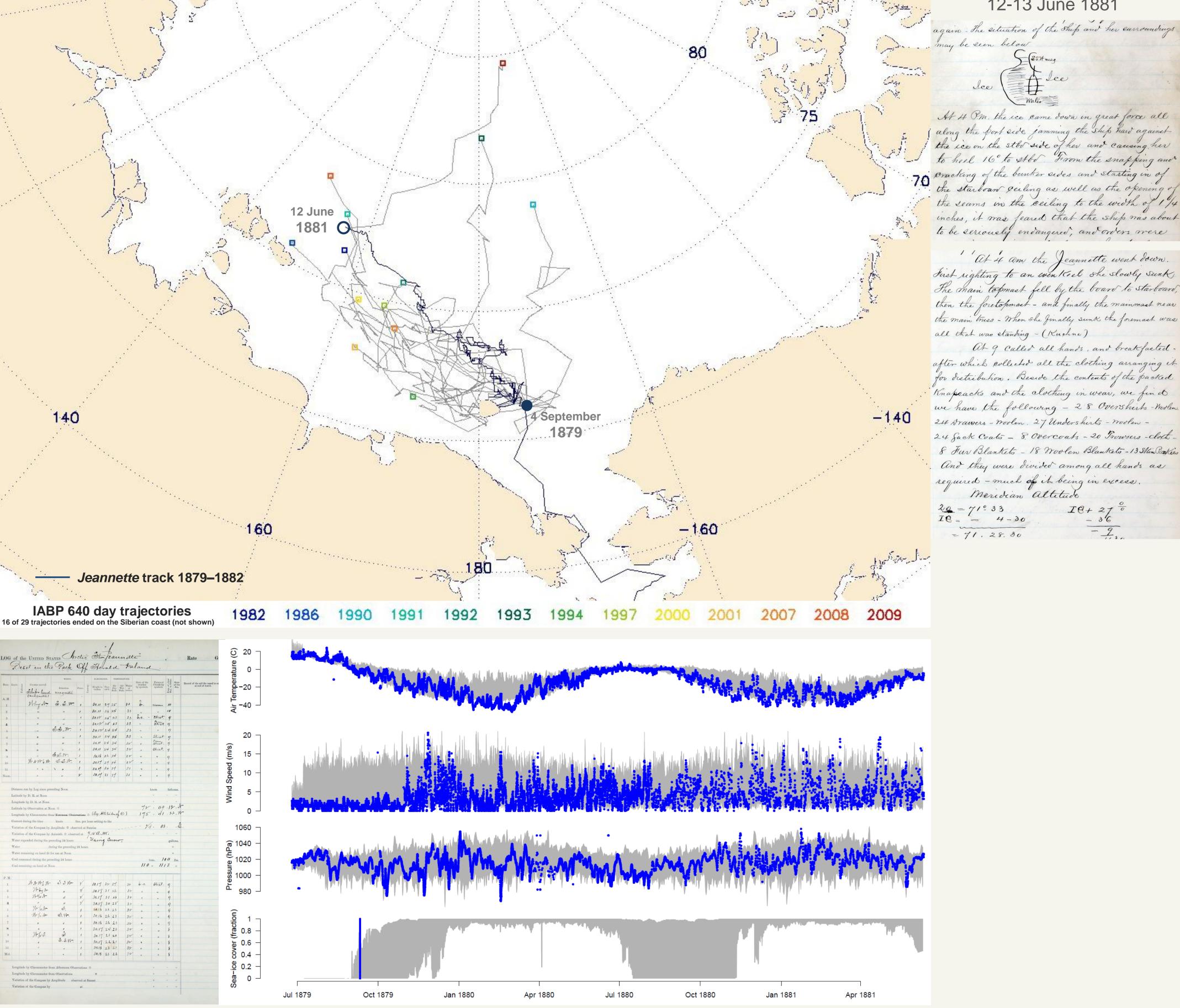
2rintr

stips.

,

brought us up. anchored to the floo to

wait for an opening.



IE+ 27 0 - 36

N. Soreide NOAA / PMEL K. Wood University of Washington / JISAO P. Brohan **UKMO Hadley Centre**

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