



This is a photoalbum from Greenland. It follows my instant photovideo journal Nopțile Polare Inuite (Inuit Polar Nights), published by Agora Editions, Romania, 2018.

2,565,000,000,000,000 Tonne Ice
Cube sits on top of Greenland,
weighting 2.565 quadrillion tonnes,
with its mean height of over 2 km,
and over 3 km at its thickest point.
The global sea levels would raise
by 23 feet if the ice of Greenland
were to melt.

Enjoy my photographic journey from a place where nobody hear you screaming!

Florentin Smarandache

2,565,000,000,000,000

Mingir Suceava, Romania, 2018



Music:

Alive, by **IKSON**

https://soundcloud.com/ikson https://iksonmusic.wordpress.com/

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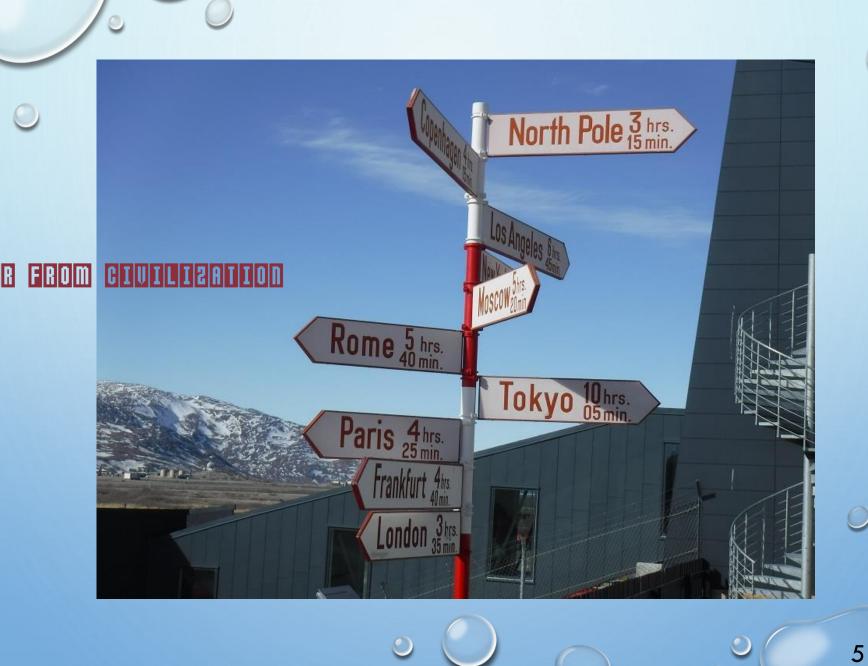
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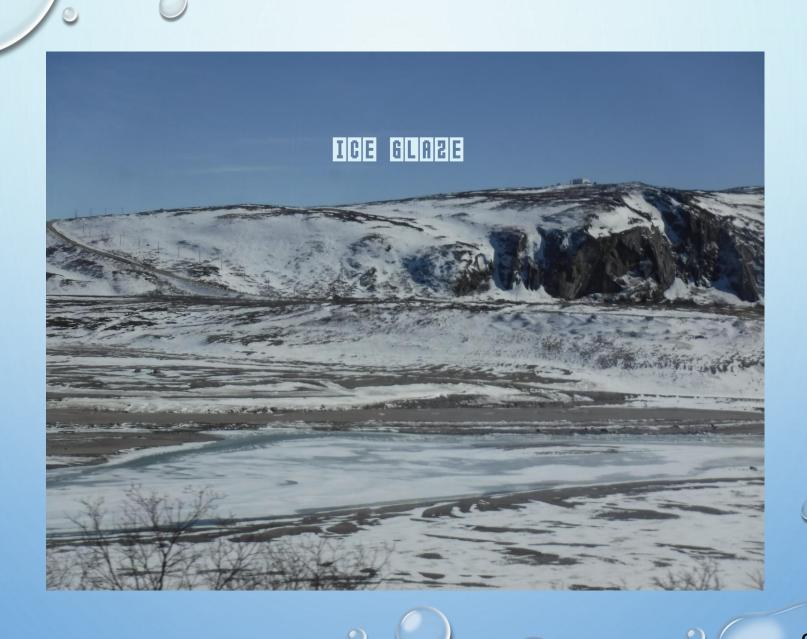
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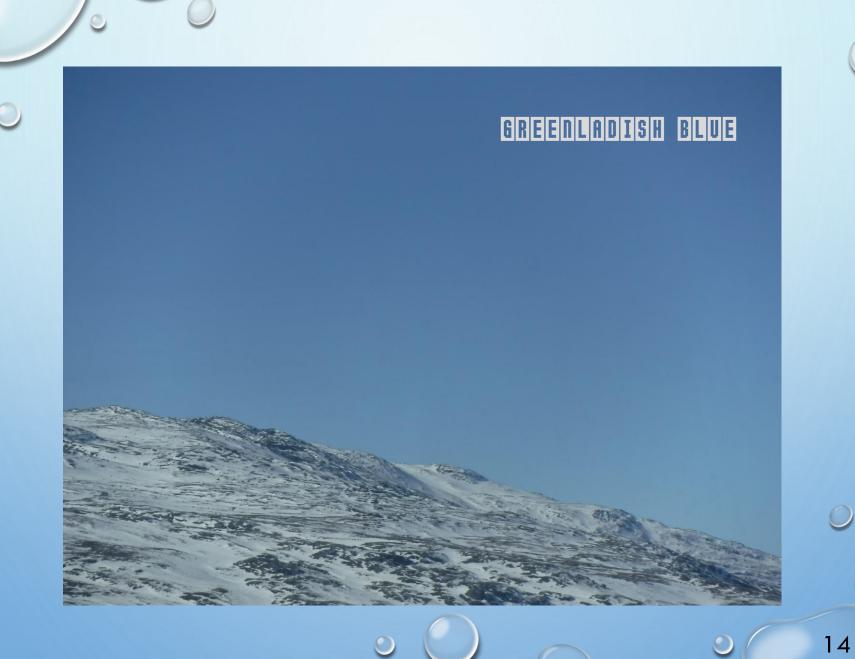
ROCKING

11



WITH LOCALS







ZAP STAMP









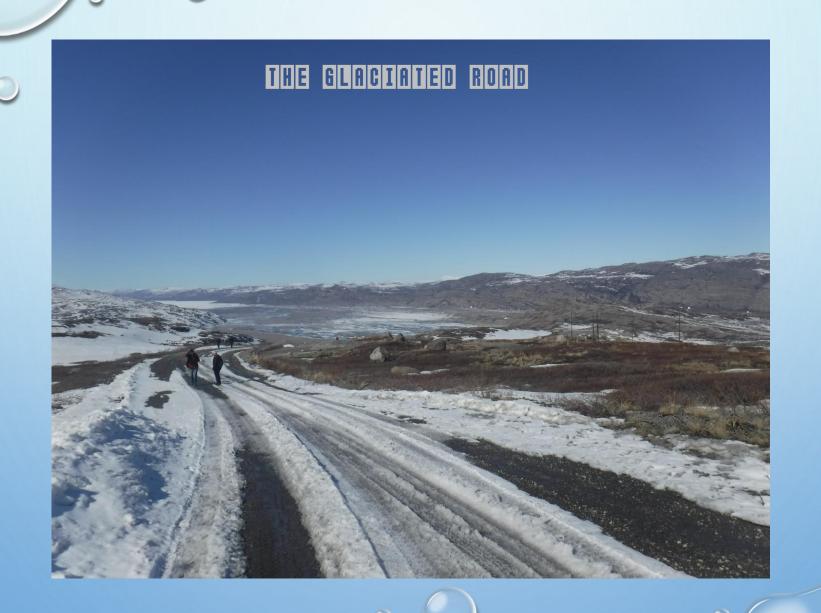




PEOPLE AND TRACES

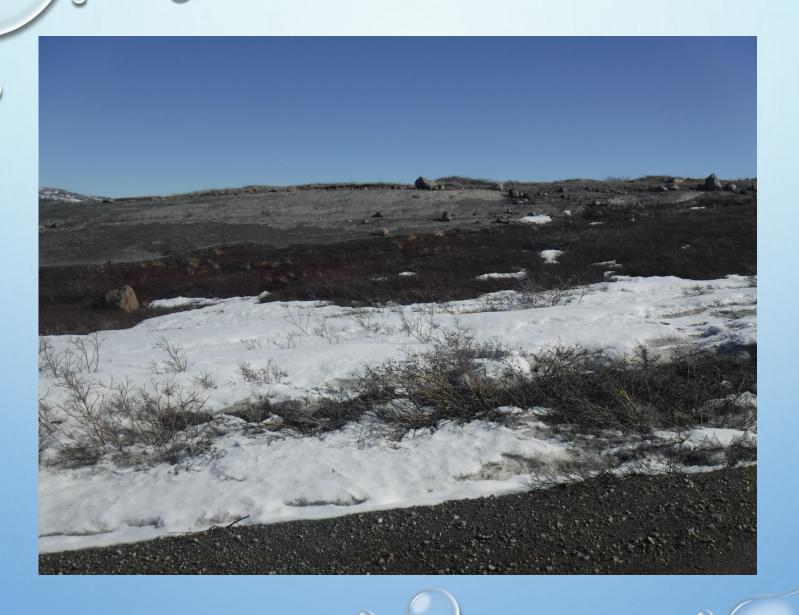


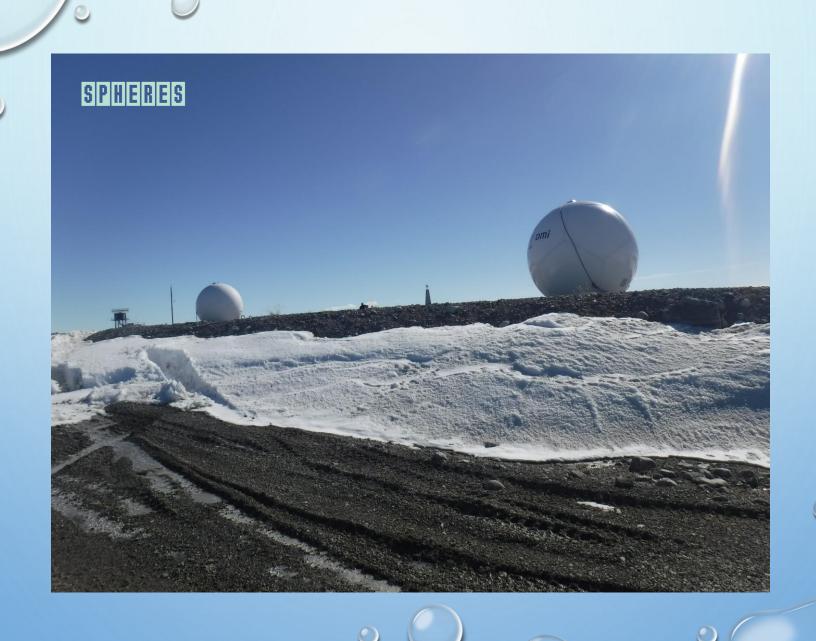


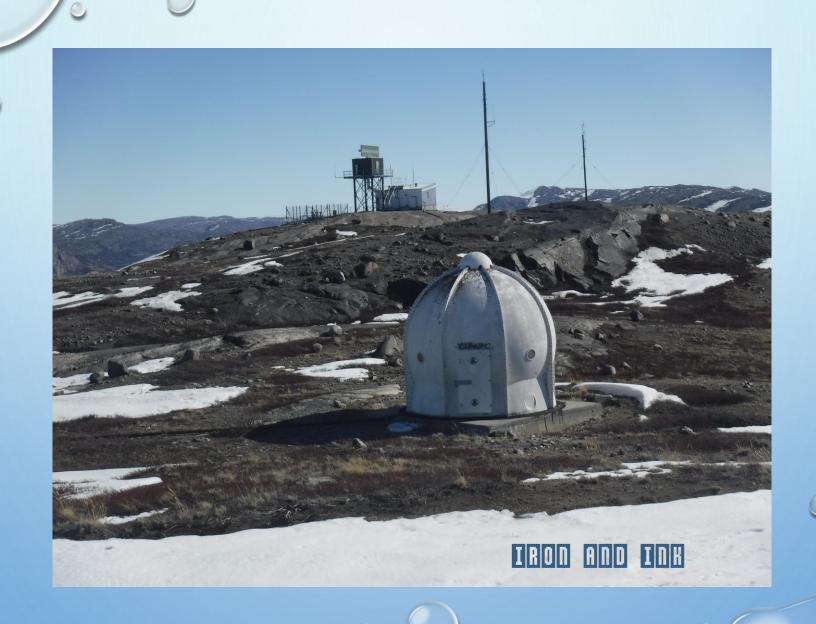


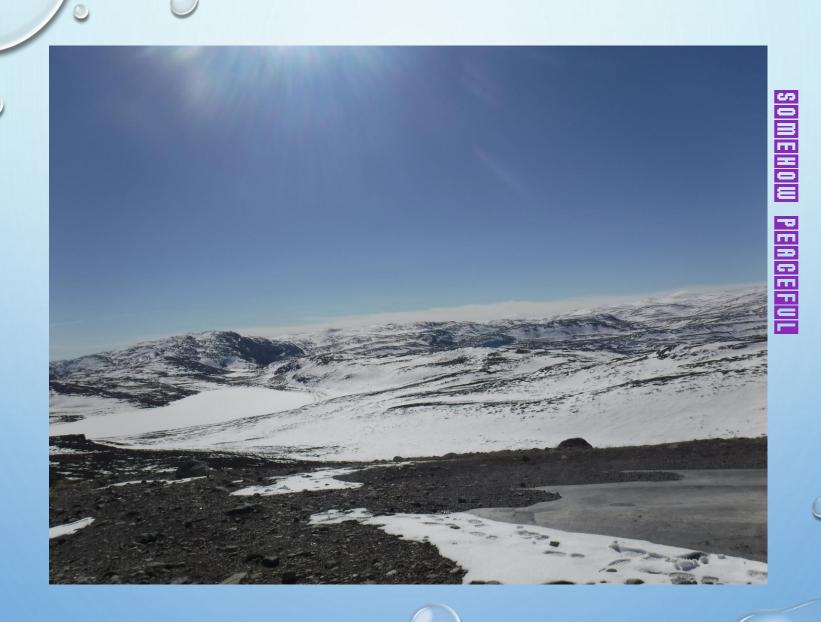


COAT WITH SNOW

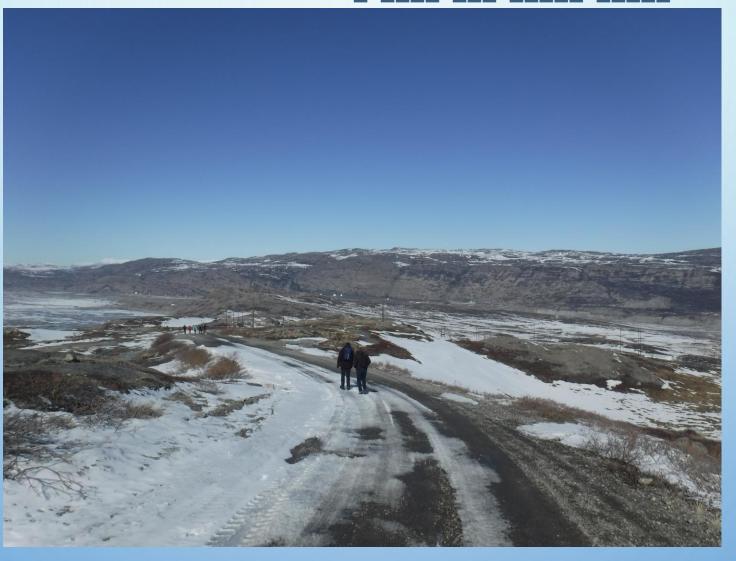


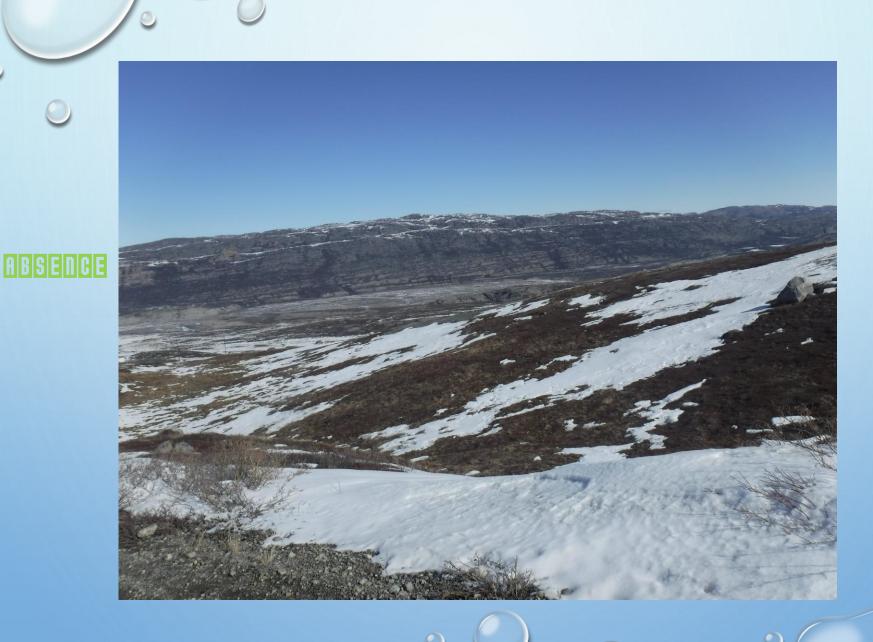


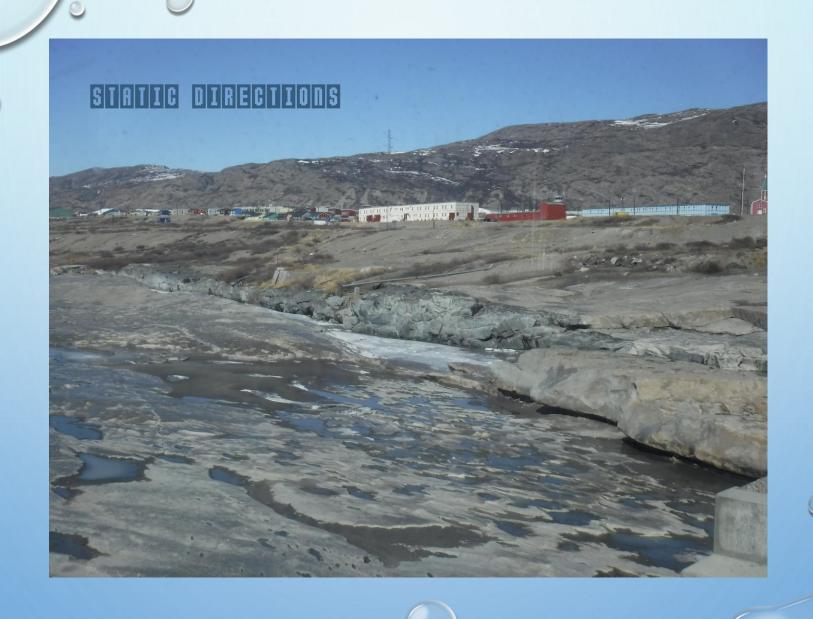




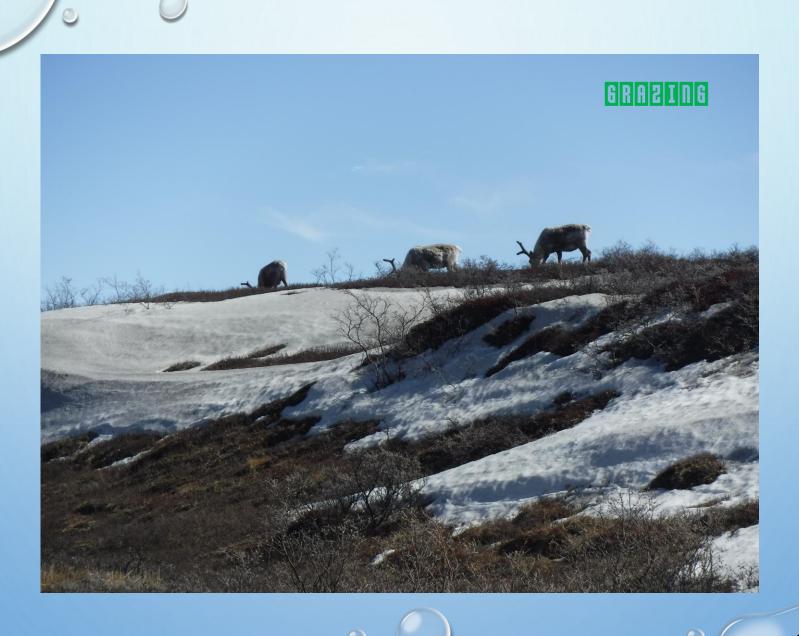
A ROAD NOT OFTEN TAKEN

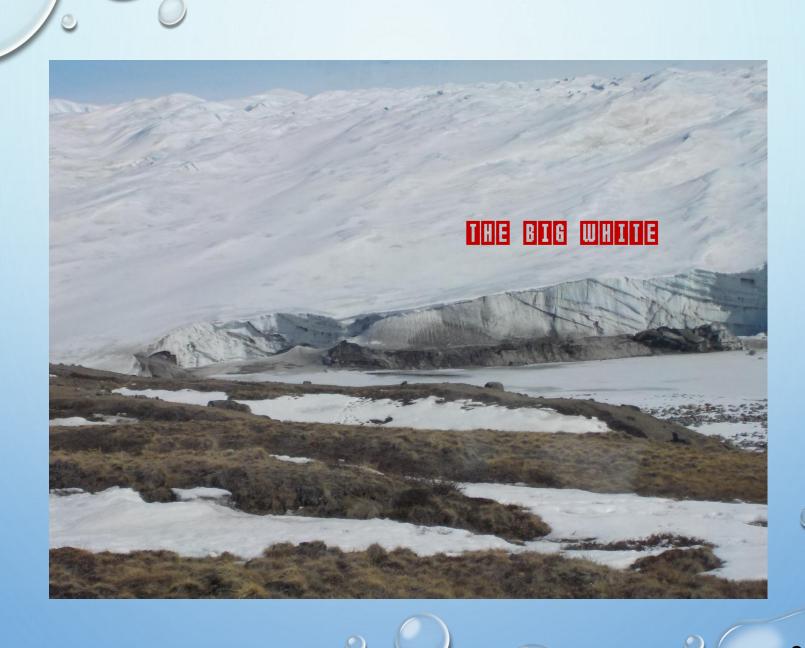




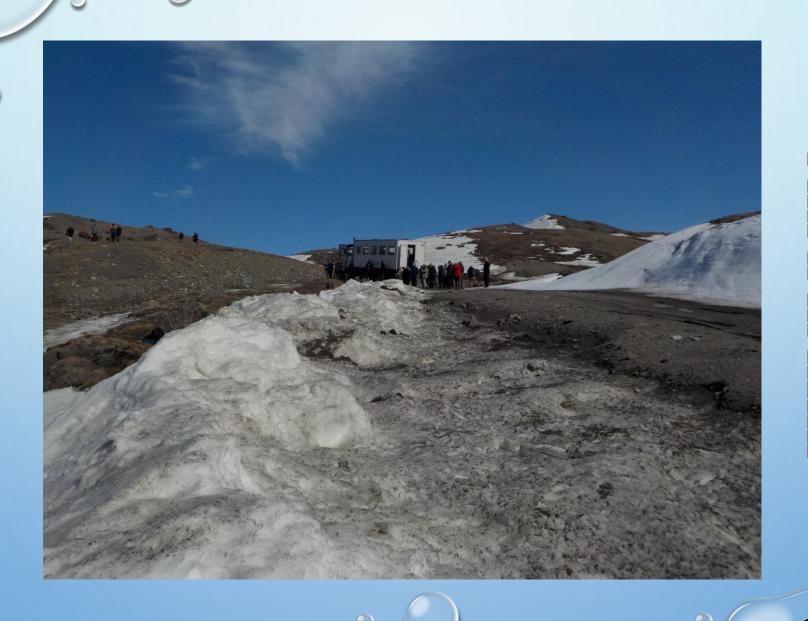


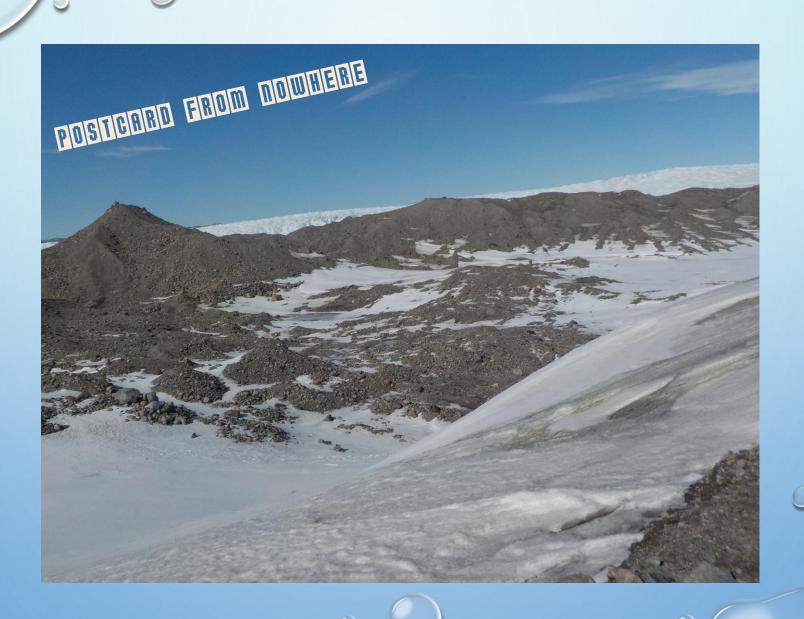
E CRASH

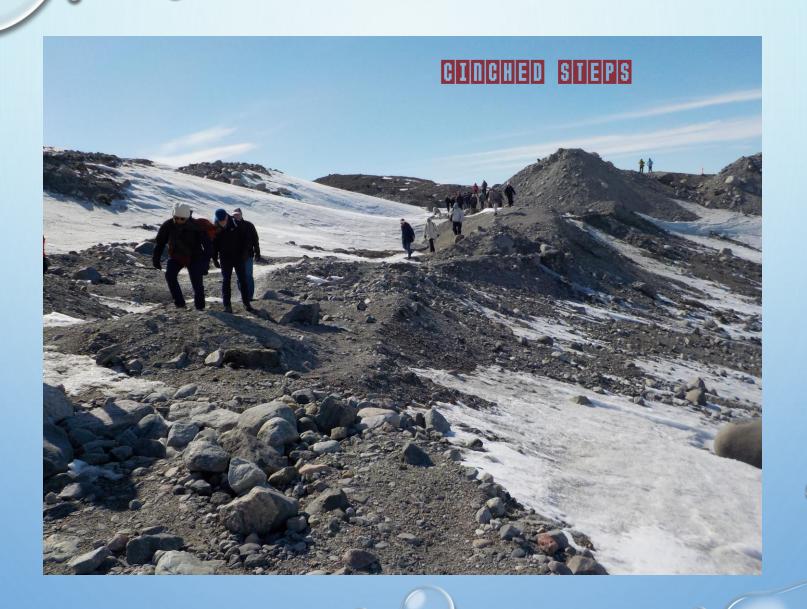


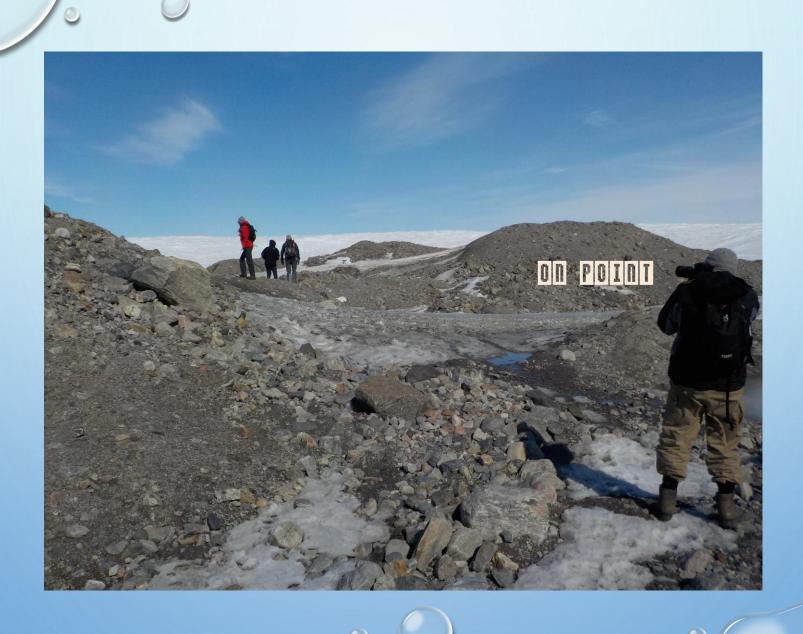


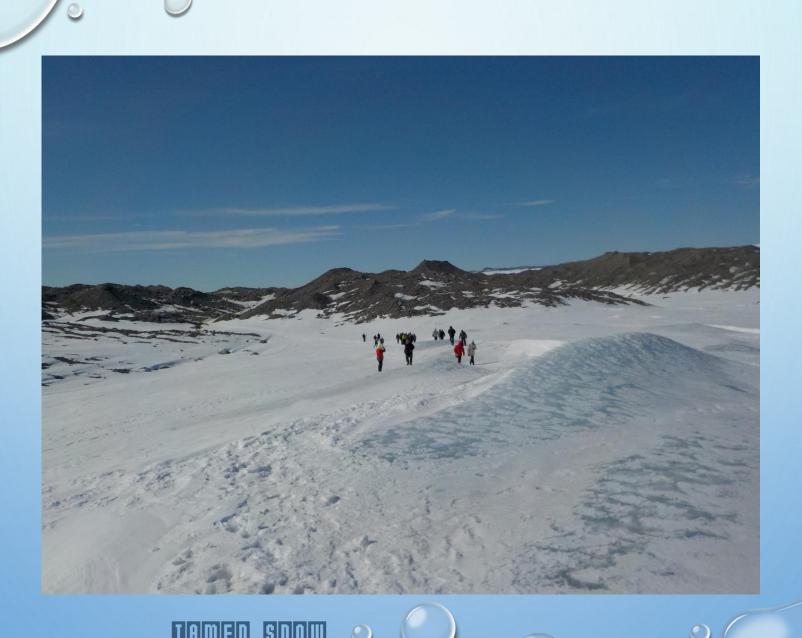


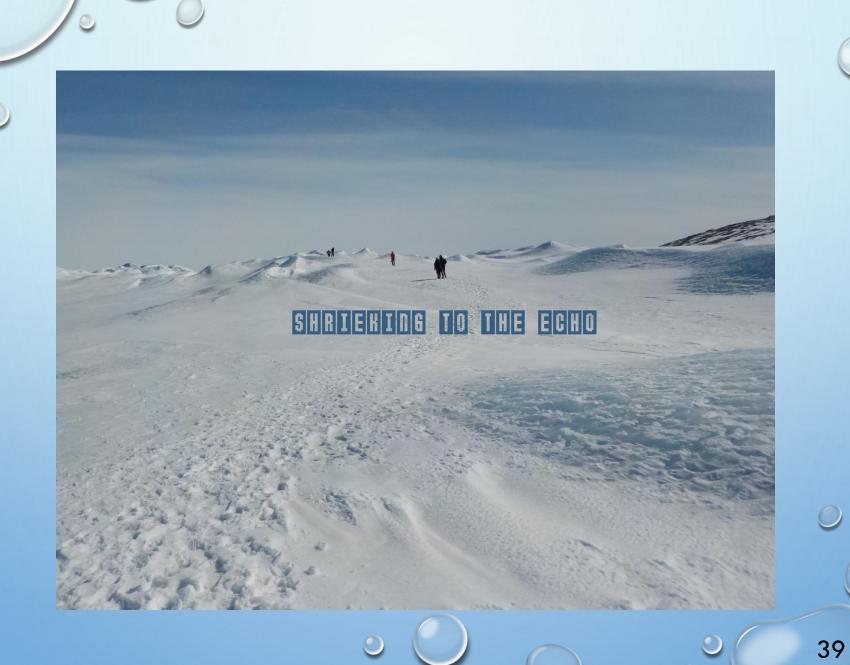




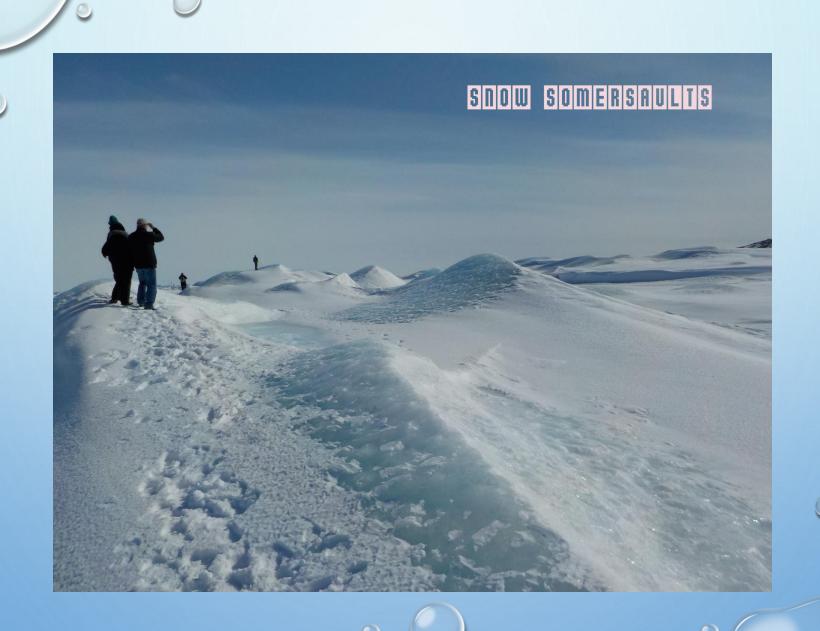


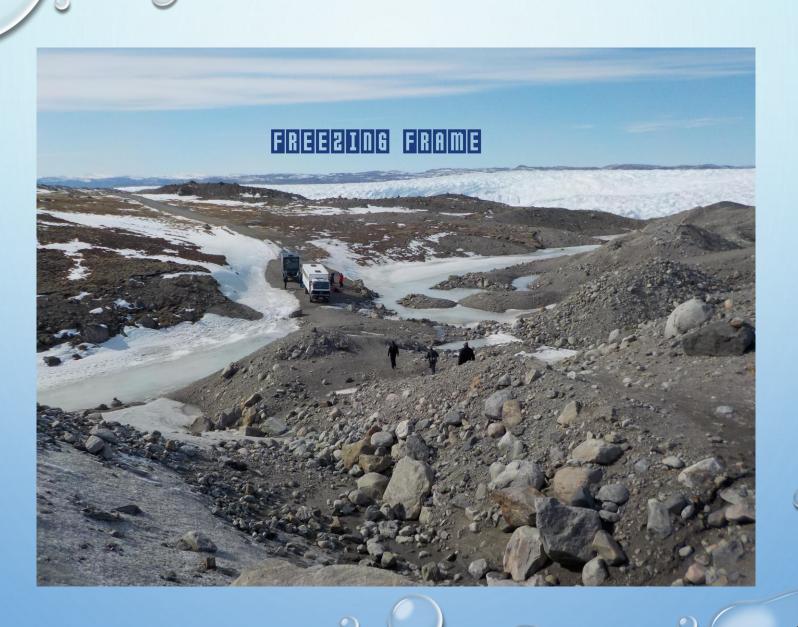


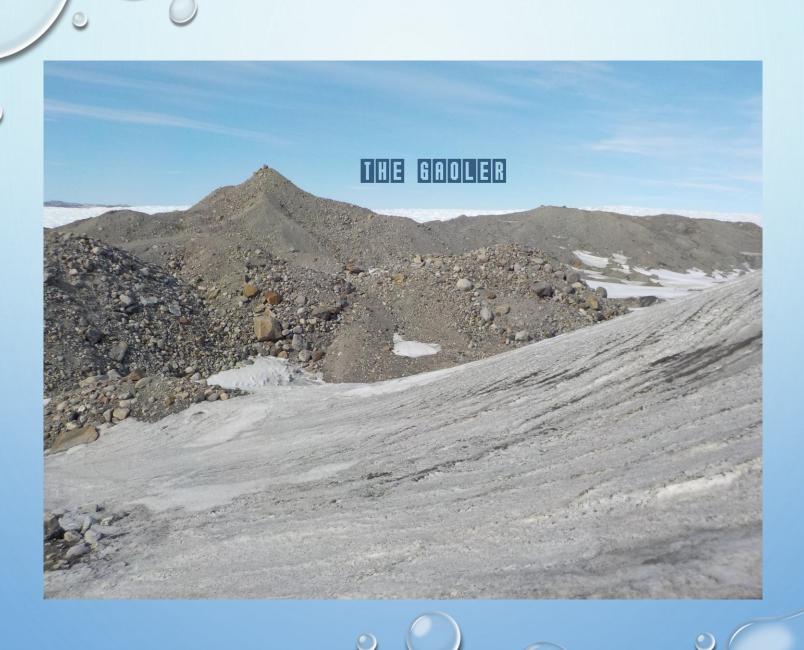




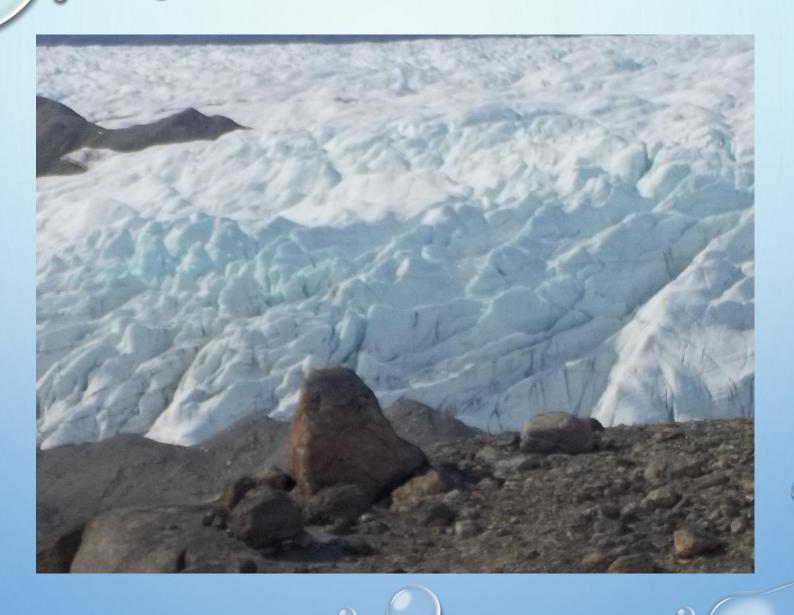






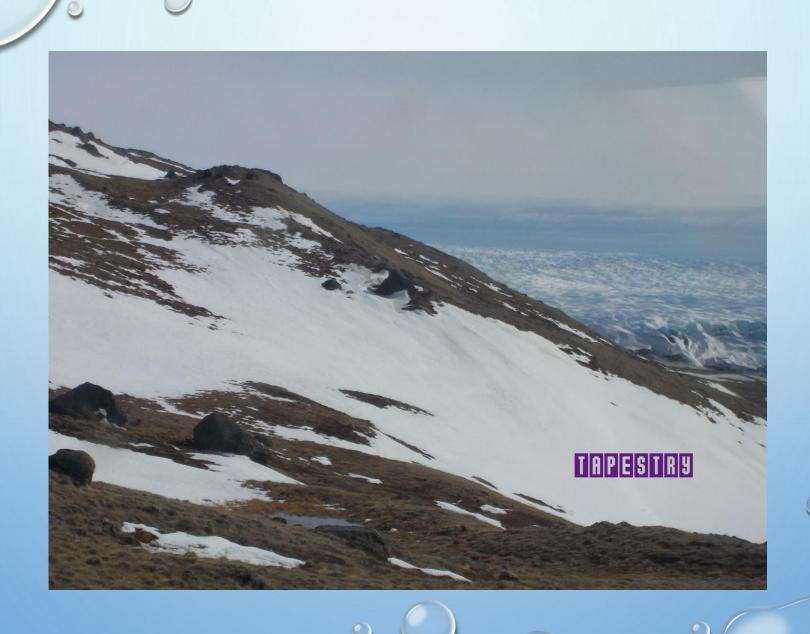


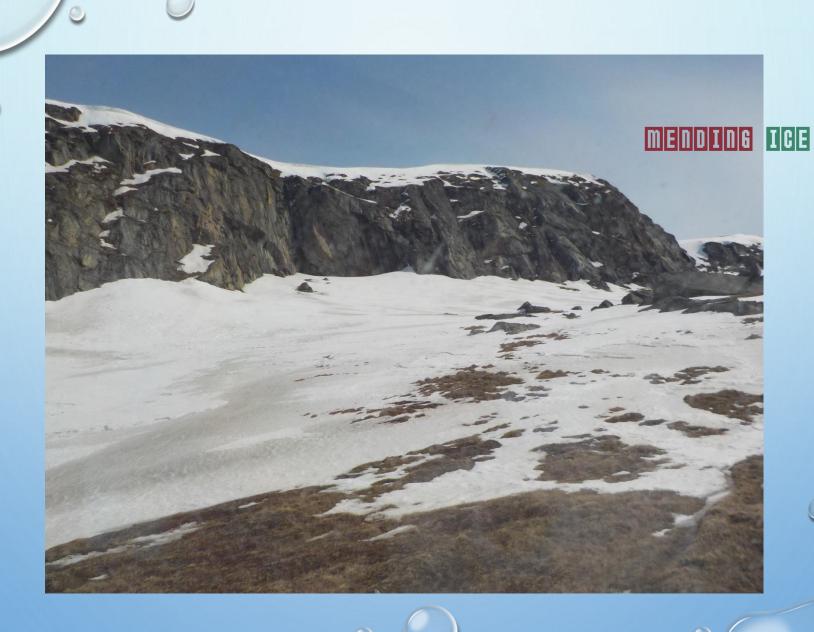
THE FROLIC ARCHITECTURE OF THE SNOW



ICESCAPE



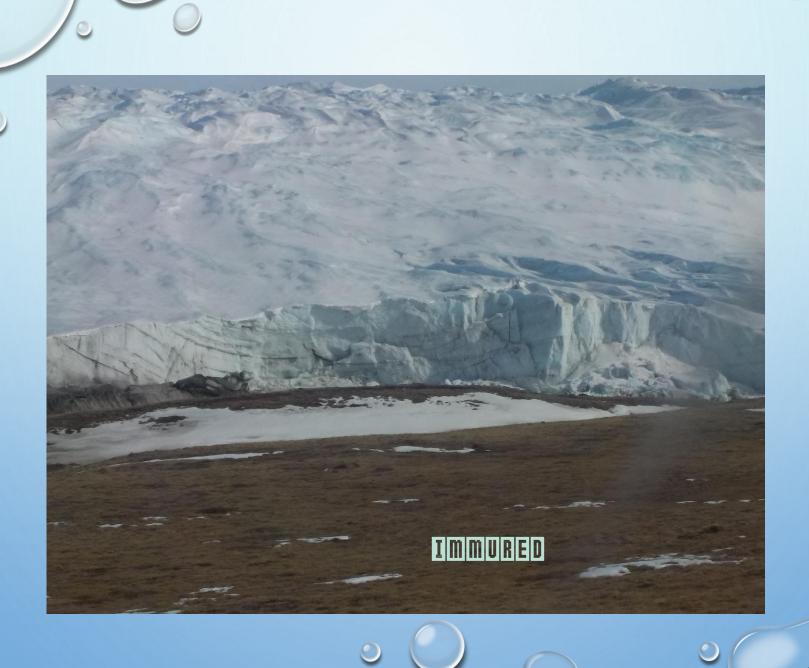


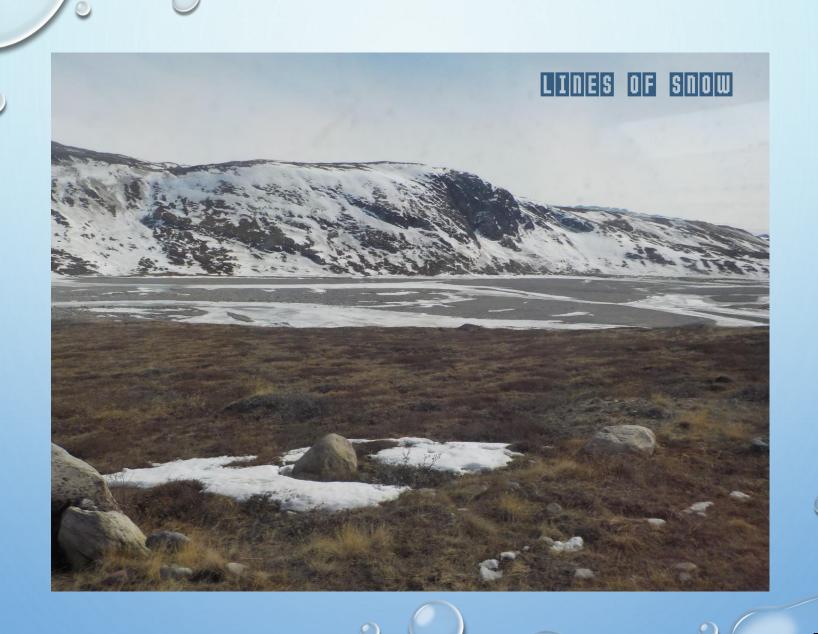


SNOW BOULDERS



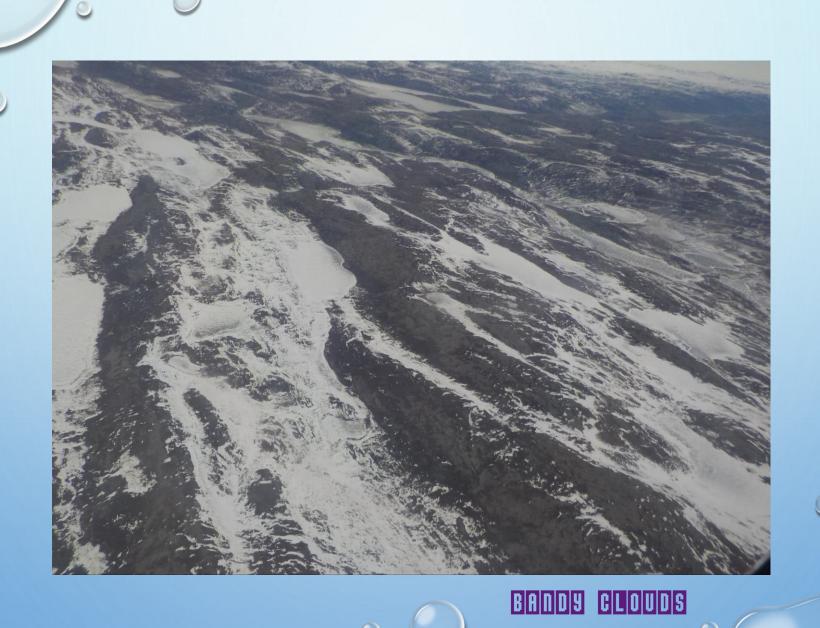


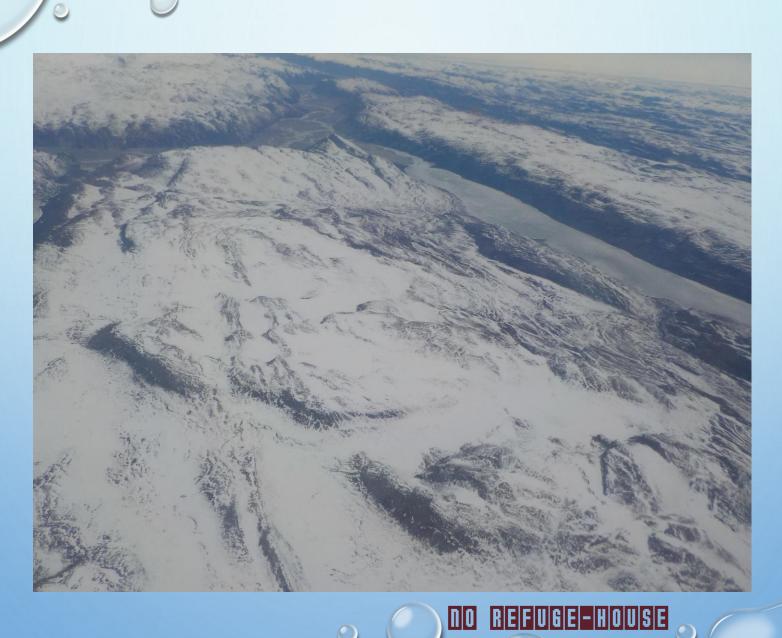


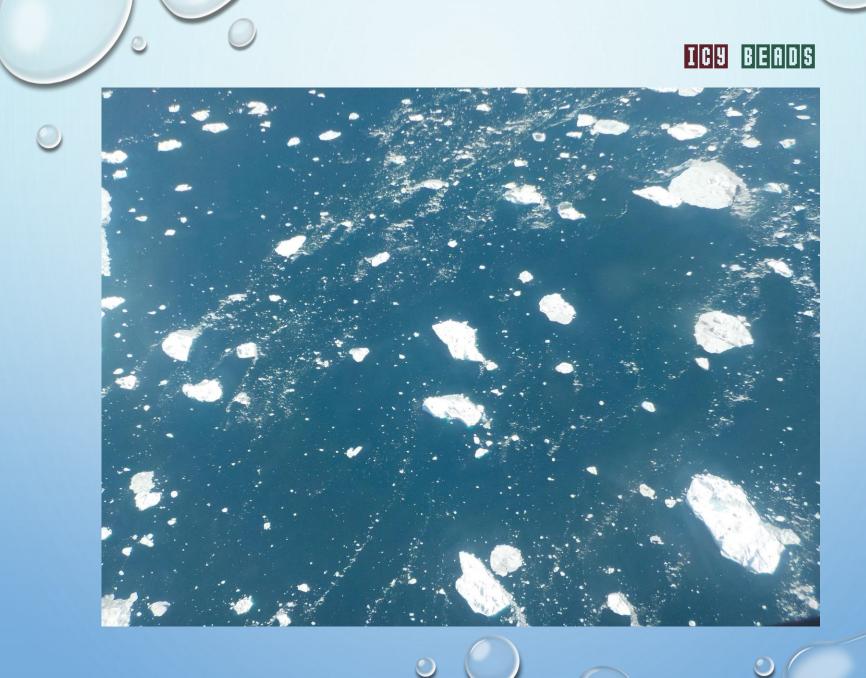




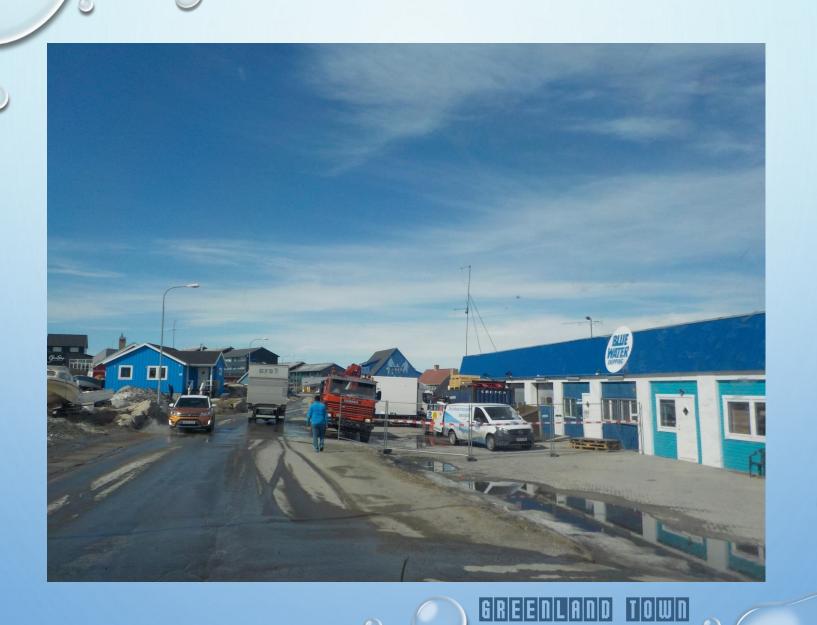


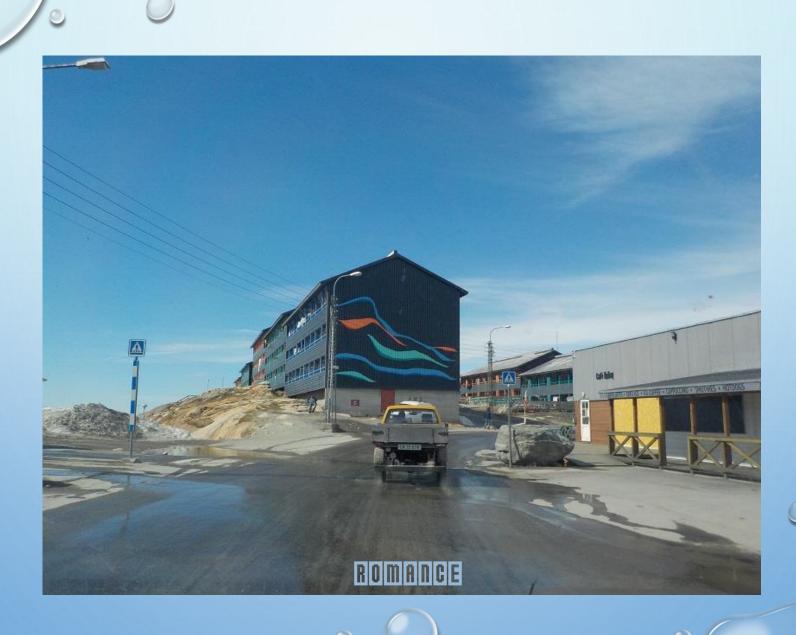




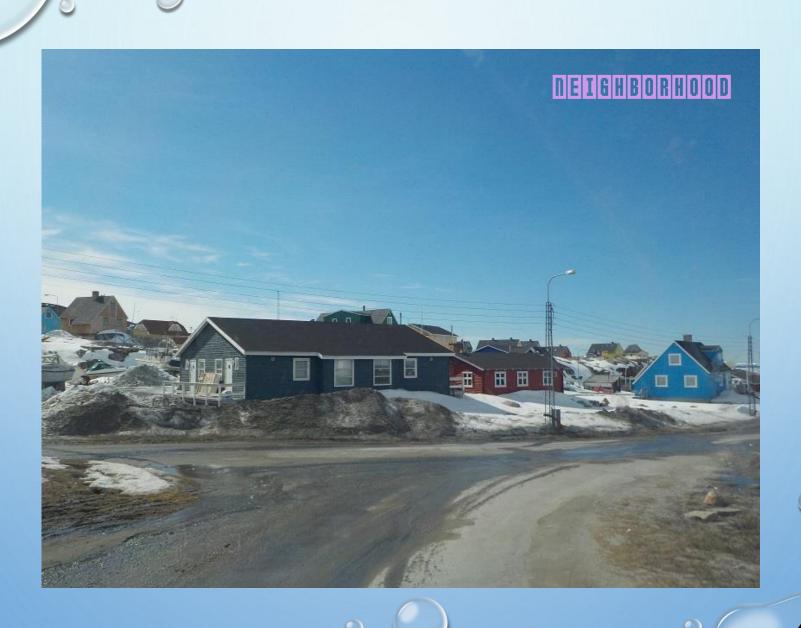


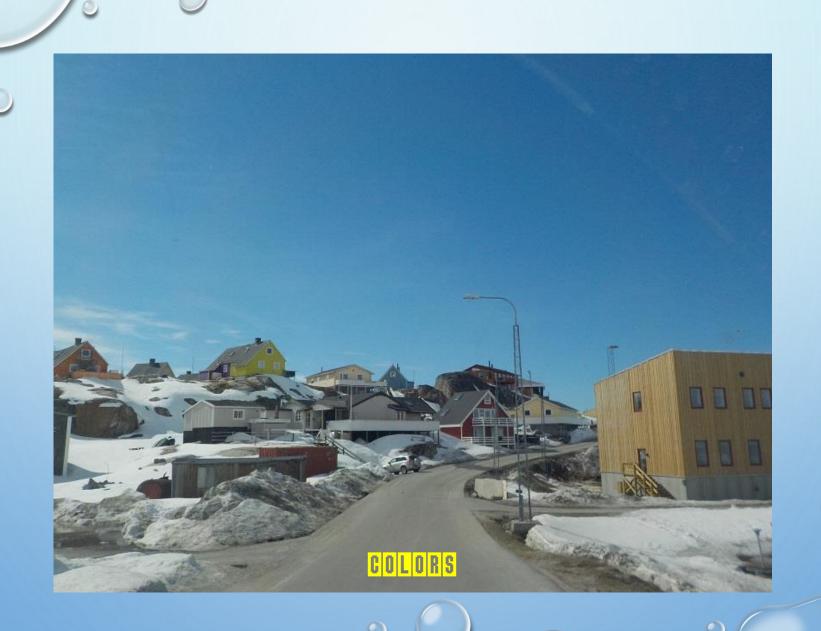






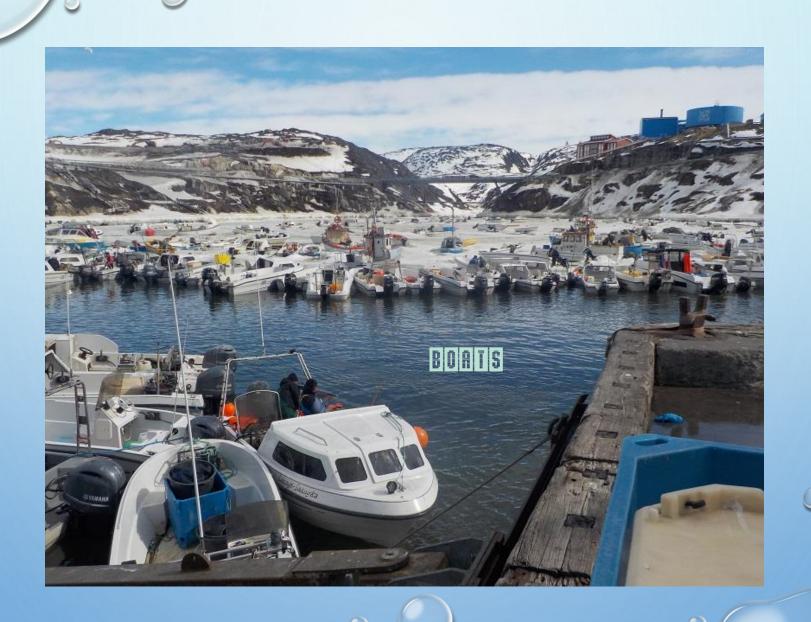


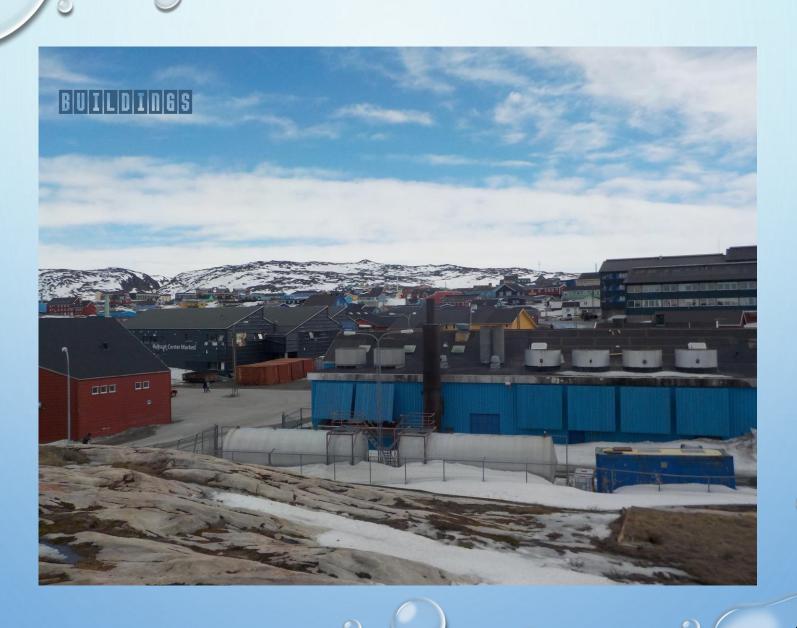


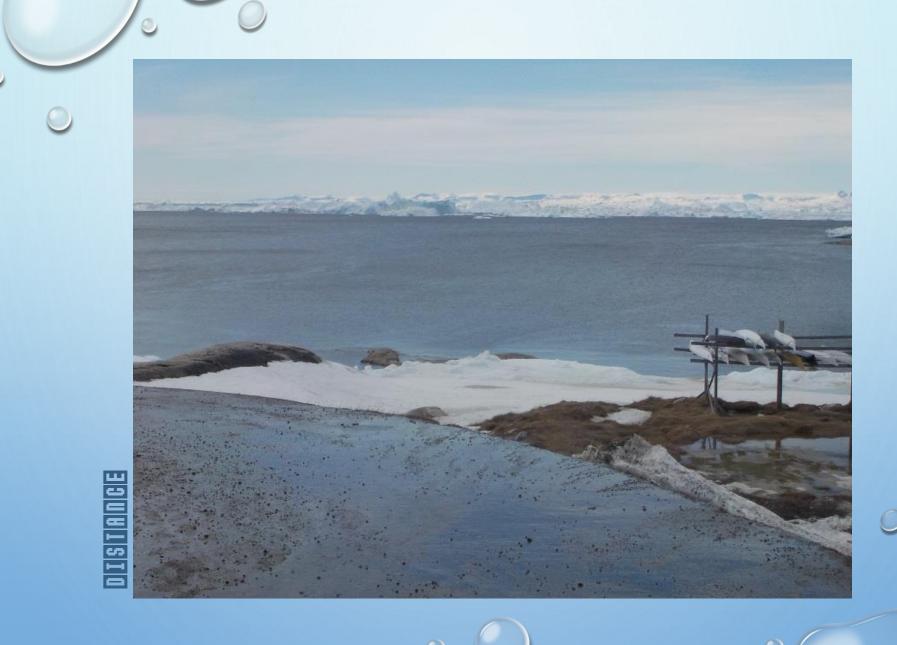


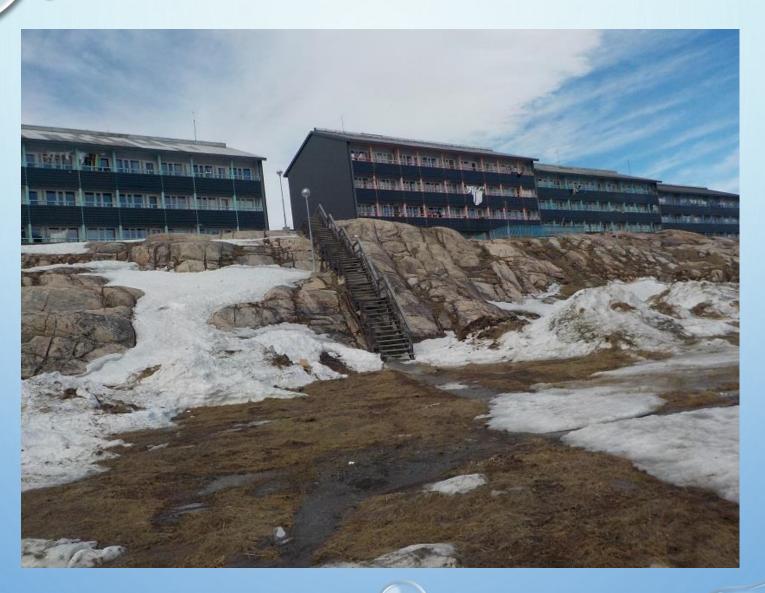


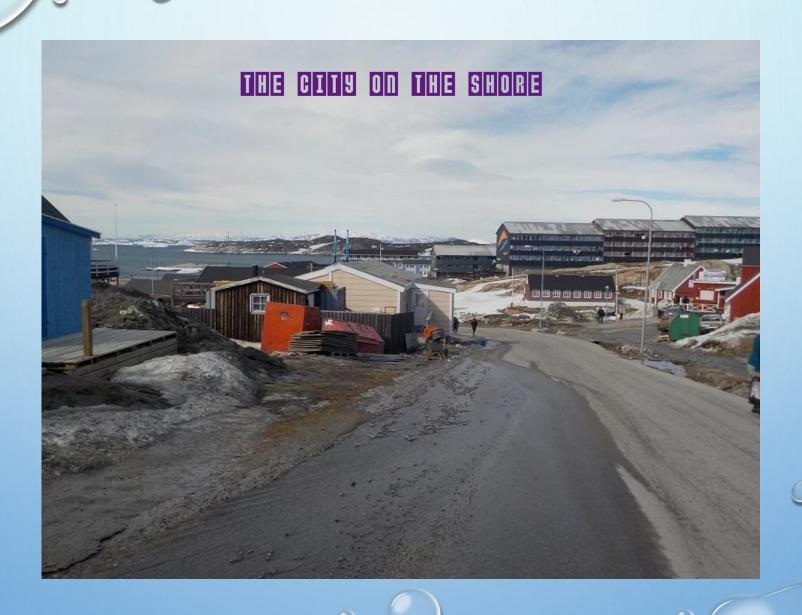






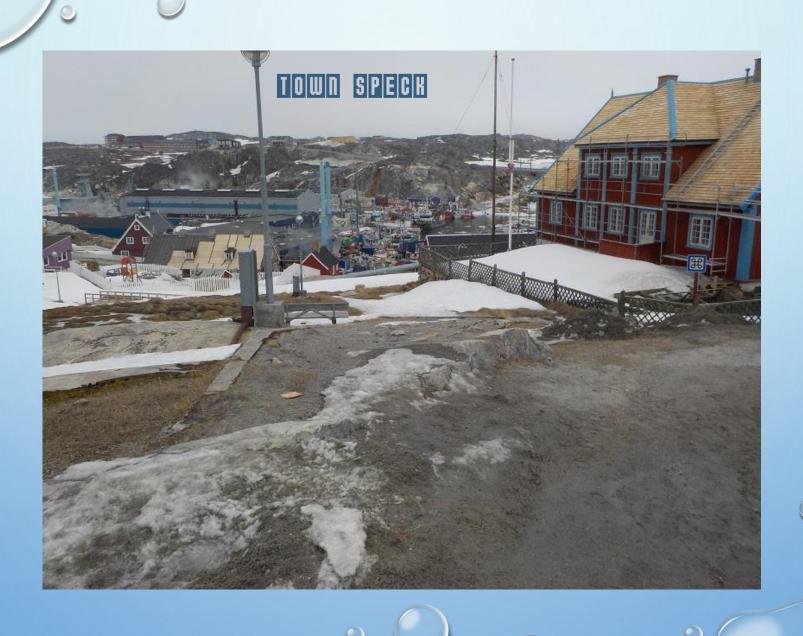


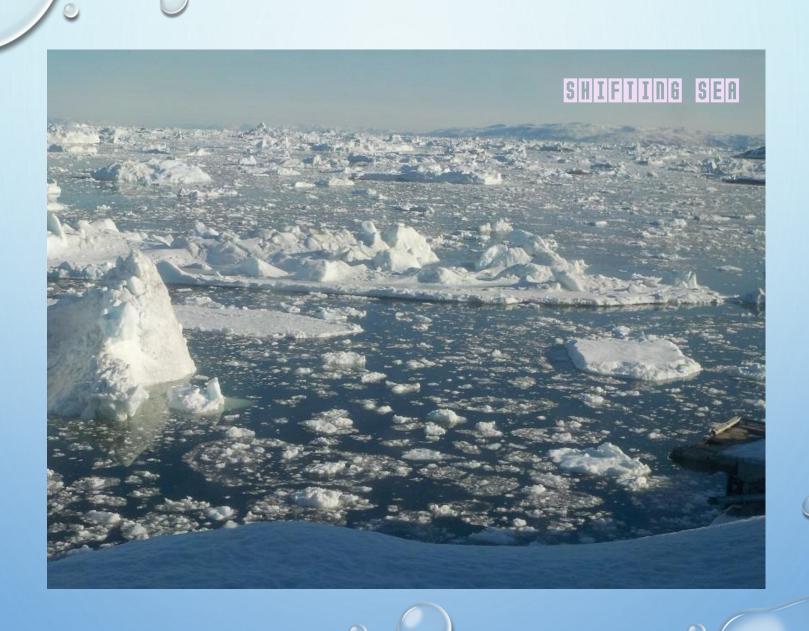






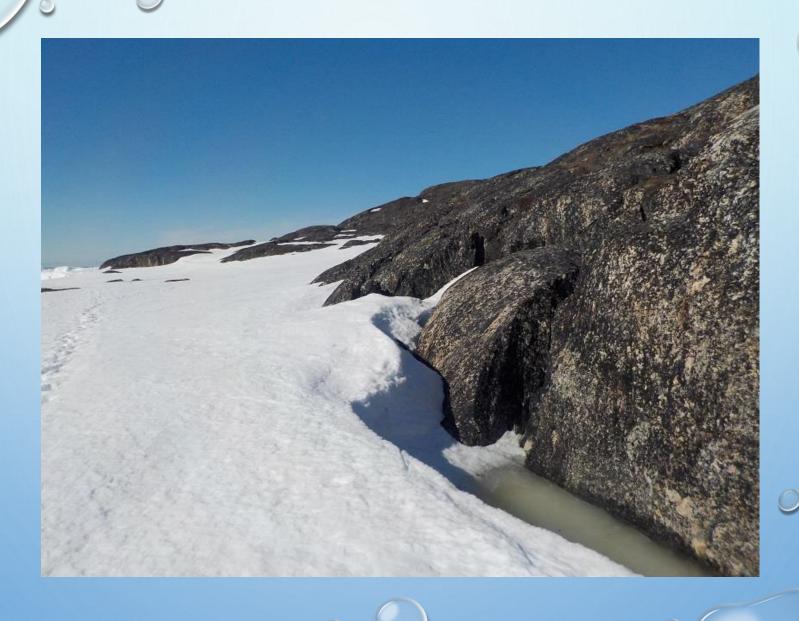




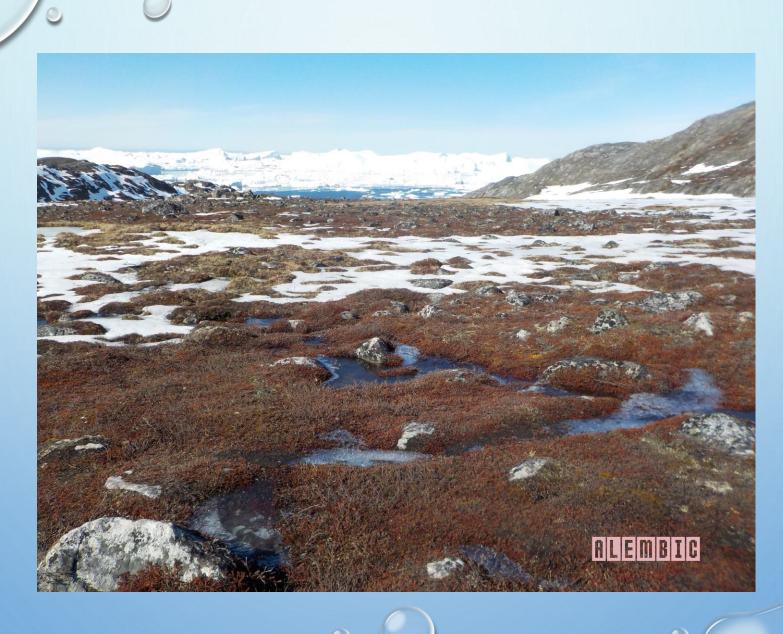


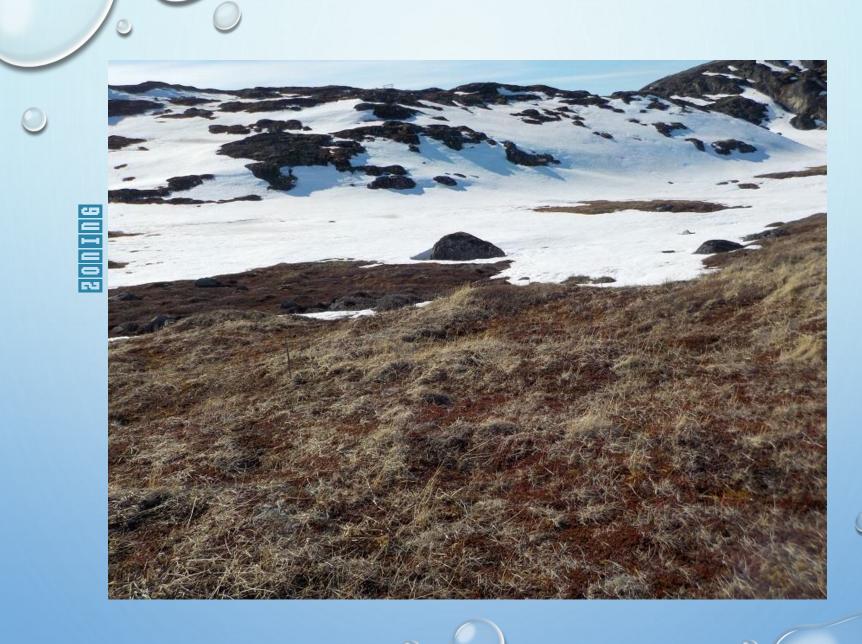


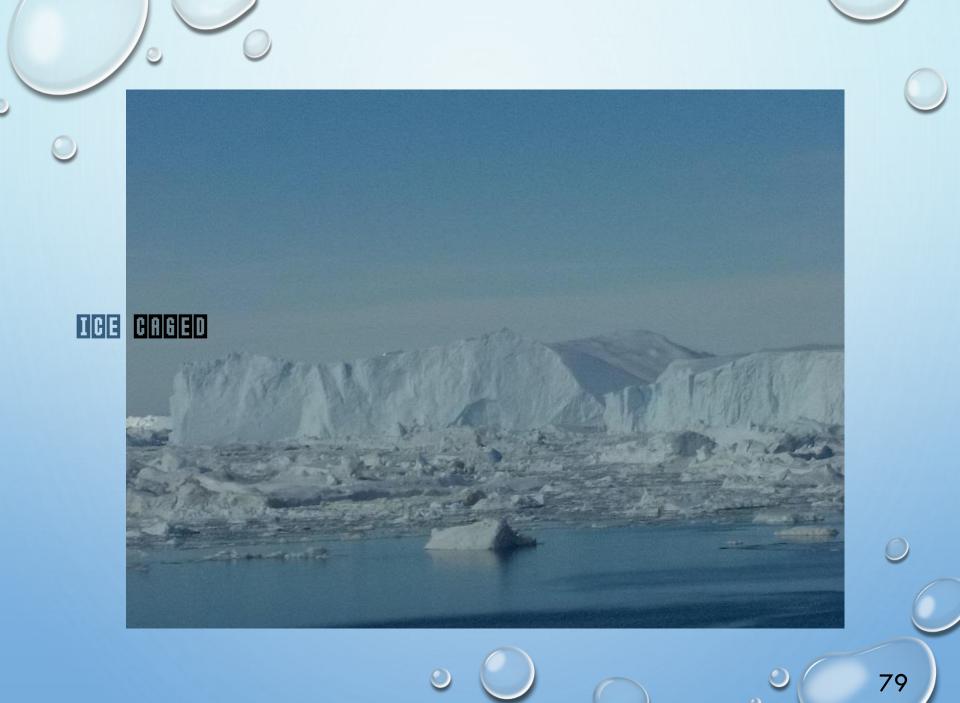
REFOOTING





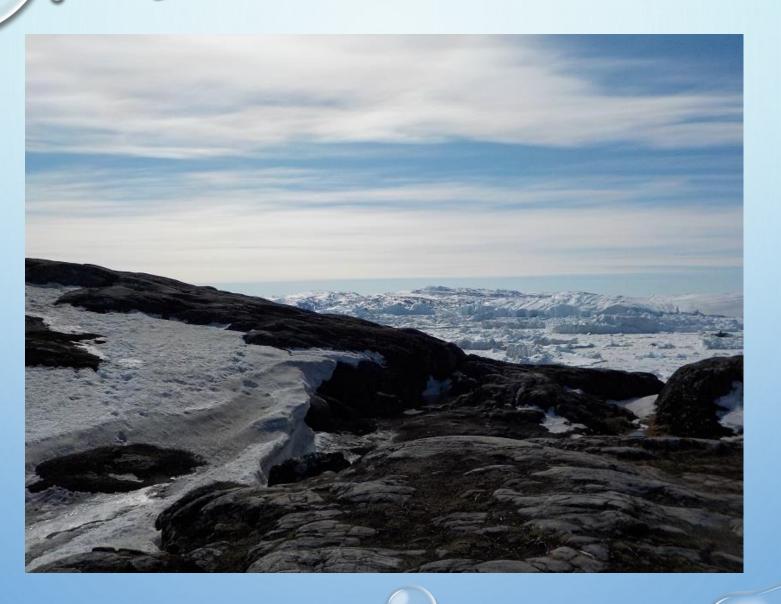


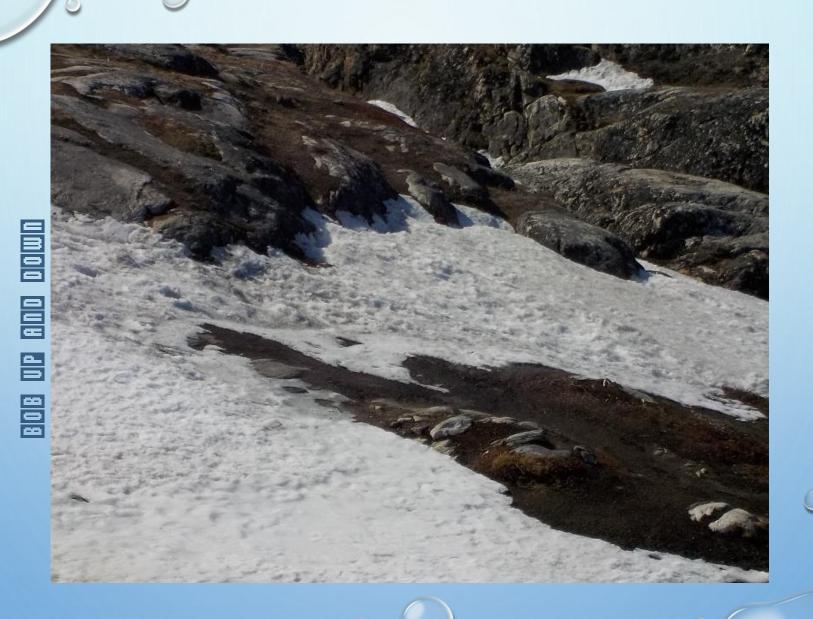


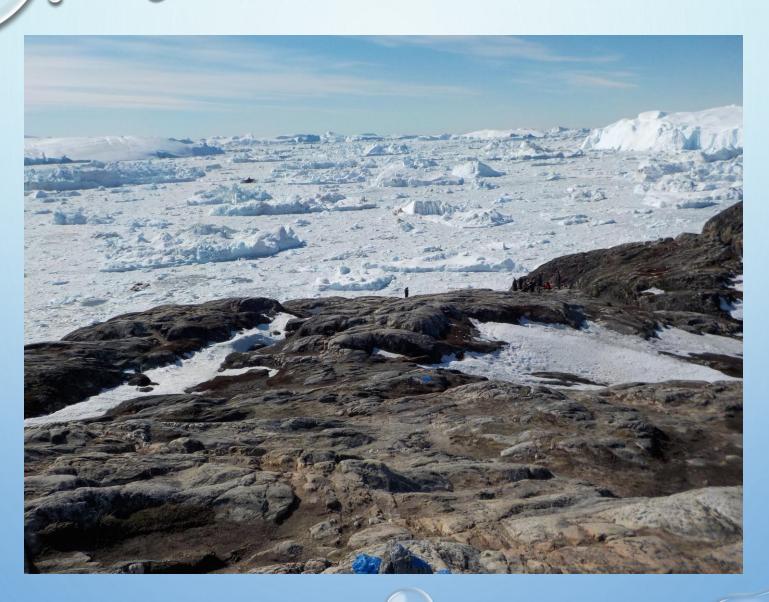




WERE I LAID ON GREENLAND'S COAST...





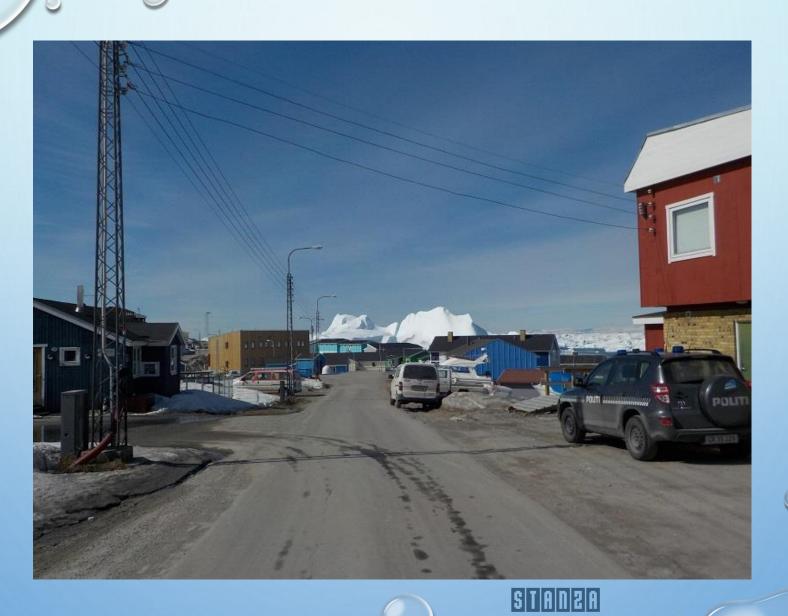


SHEATHINGS OF ICE



A SQUINT FOR THE CAMERA







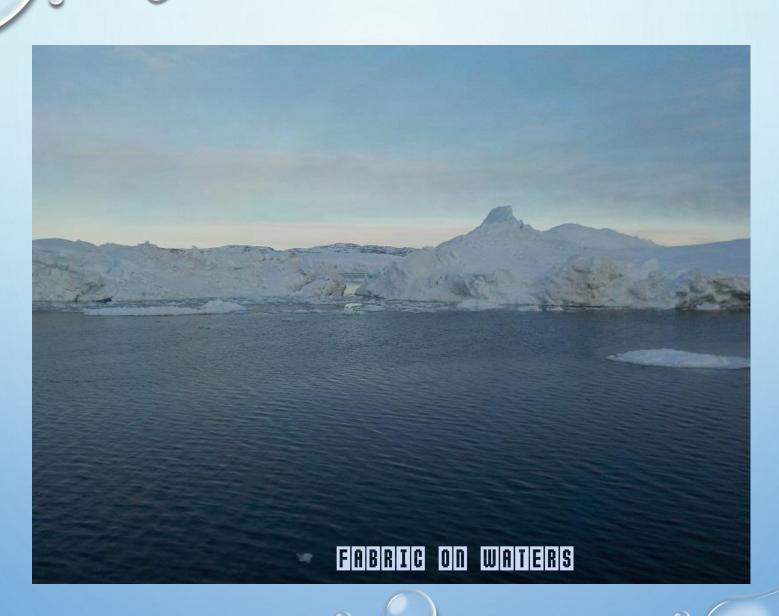


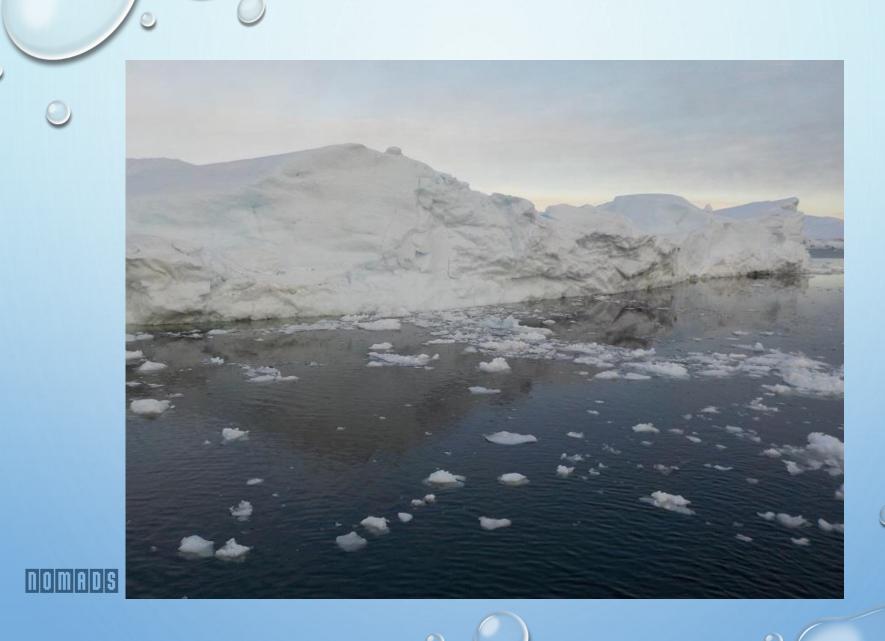


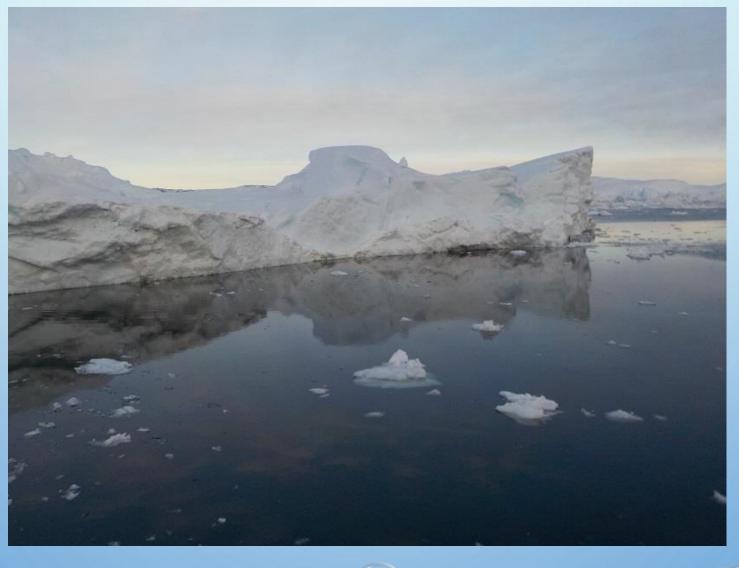


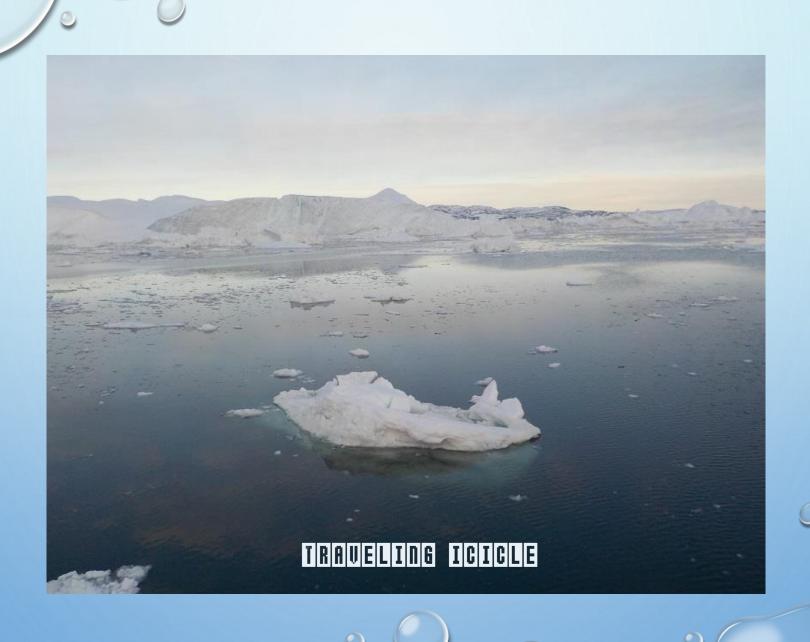




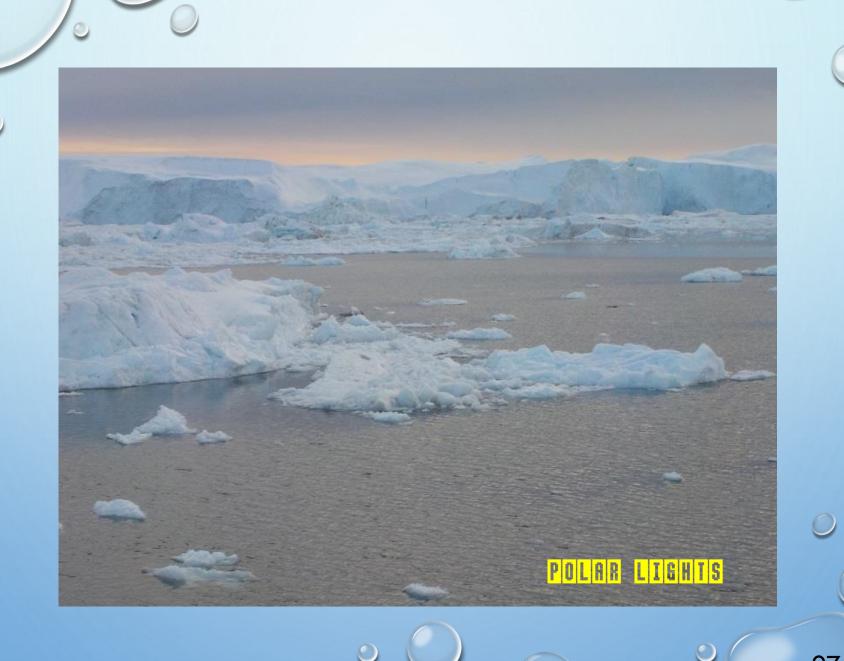


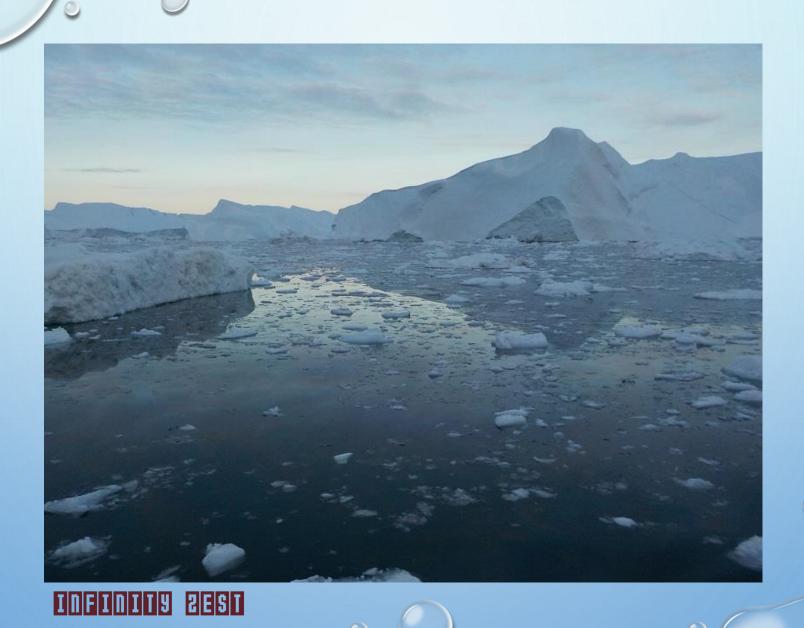


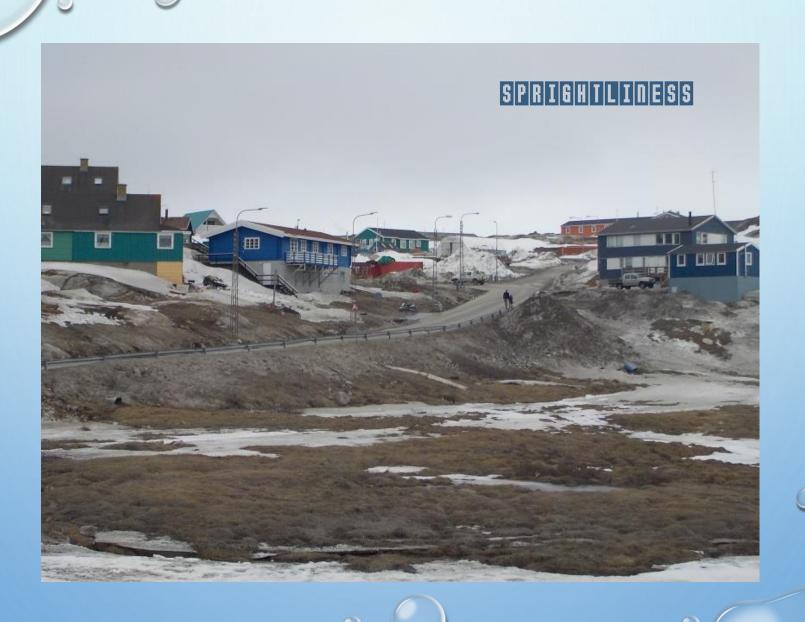


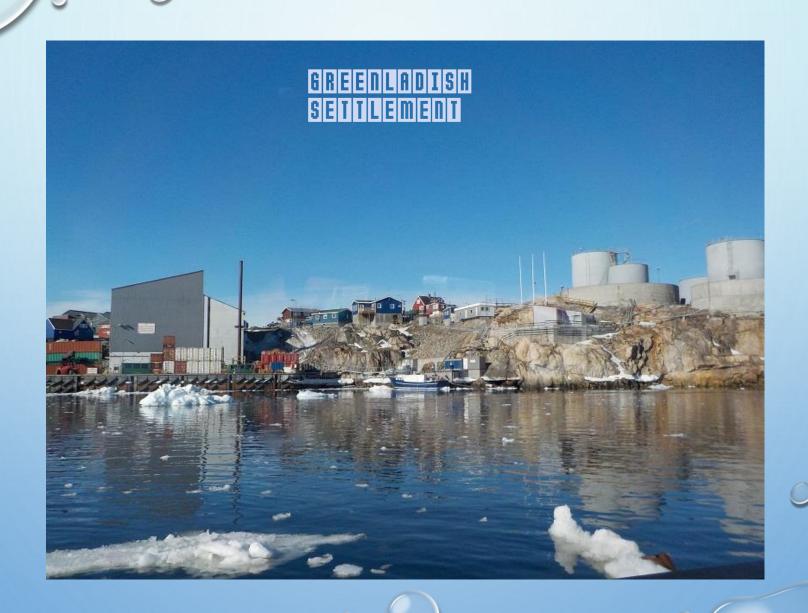


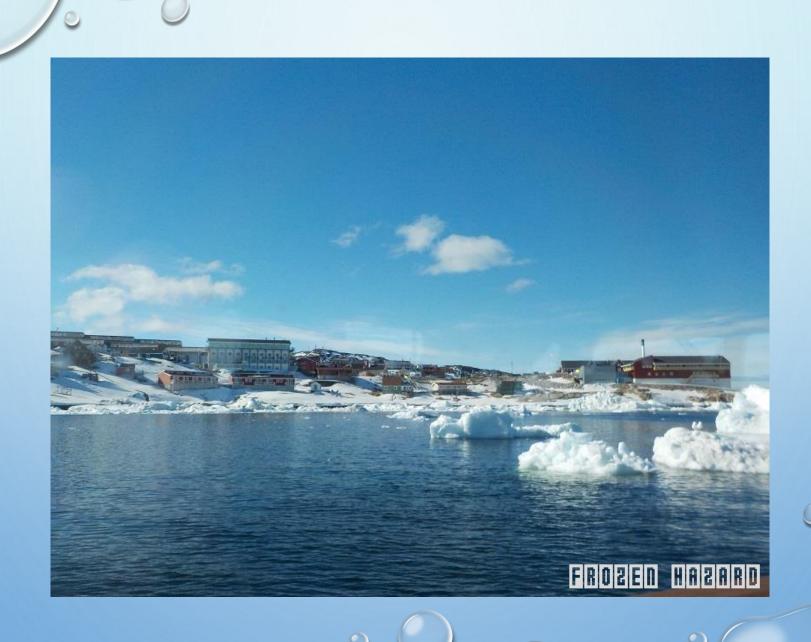


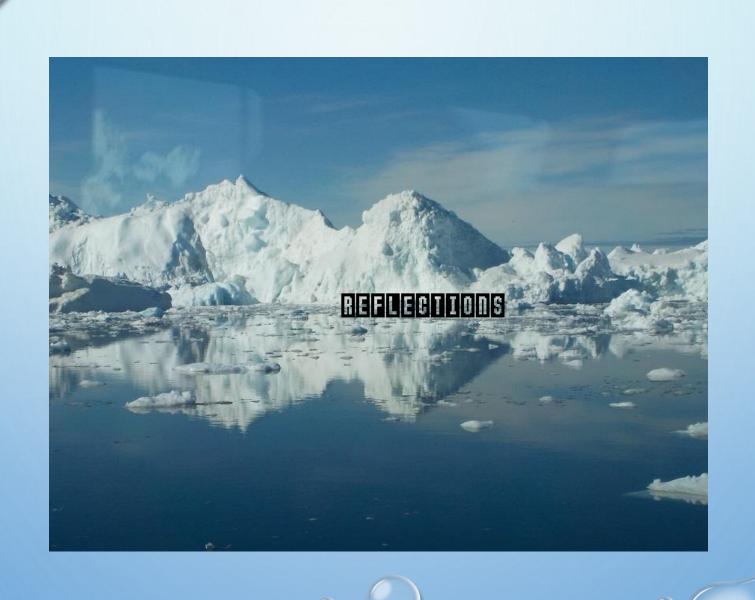


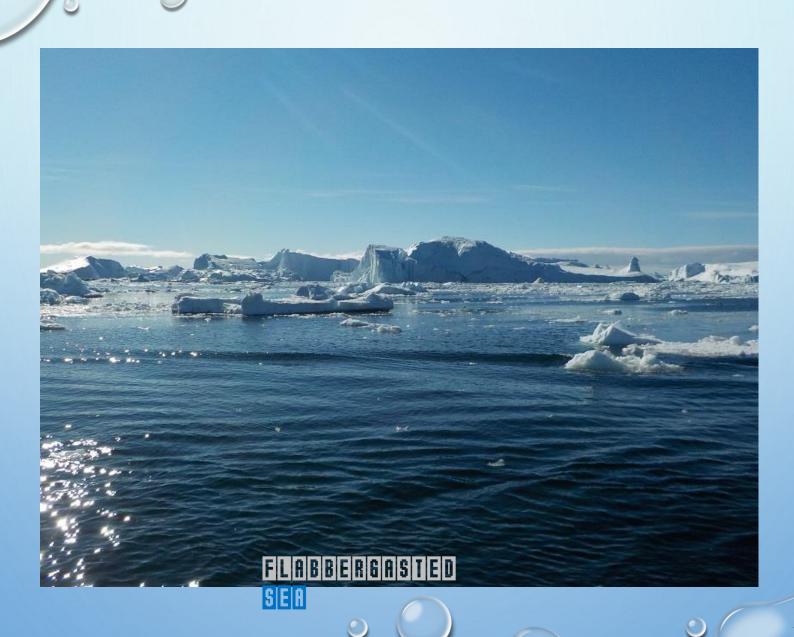




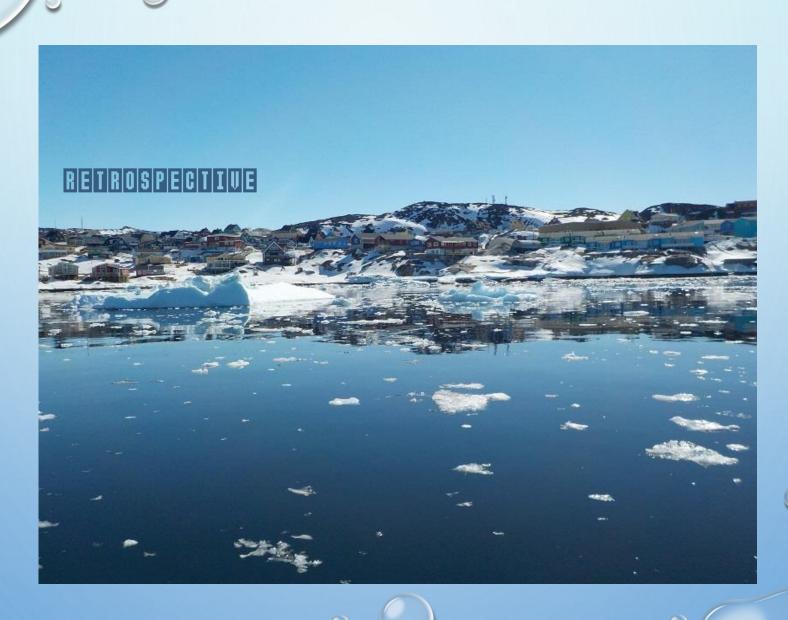




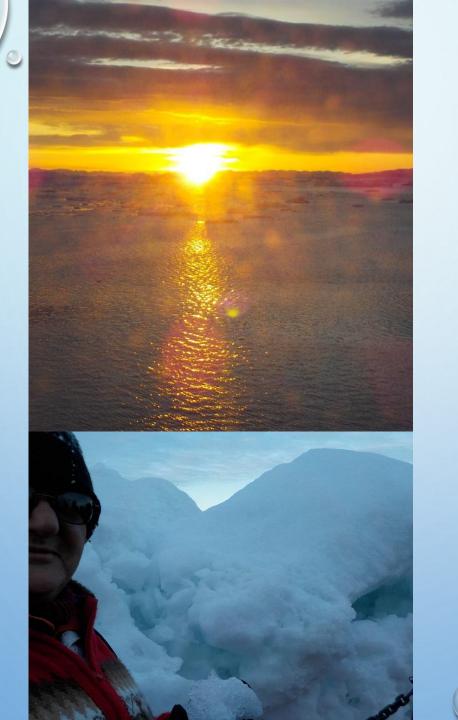












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