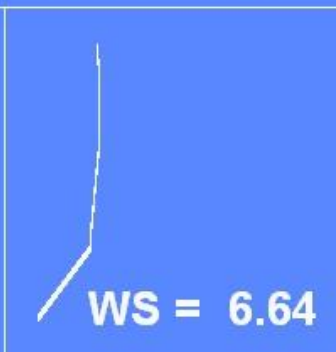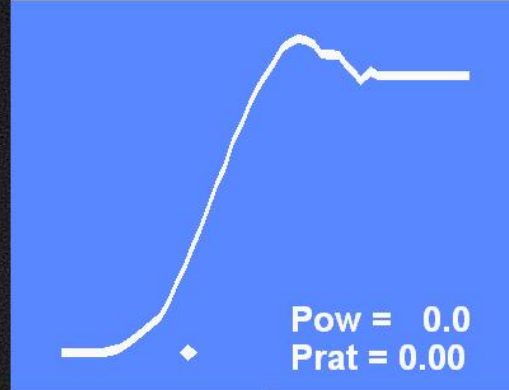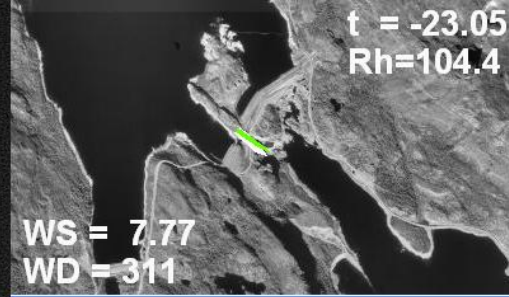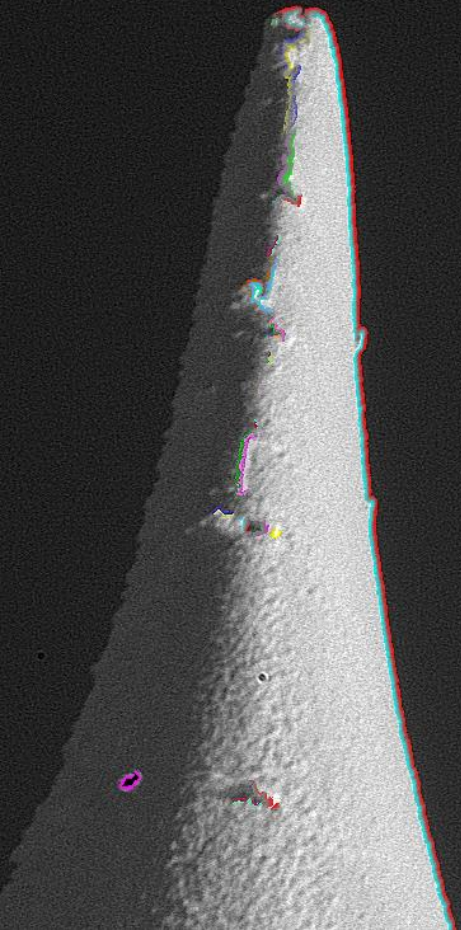# Winterwind 2015

Shown as introduction
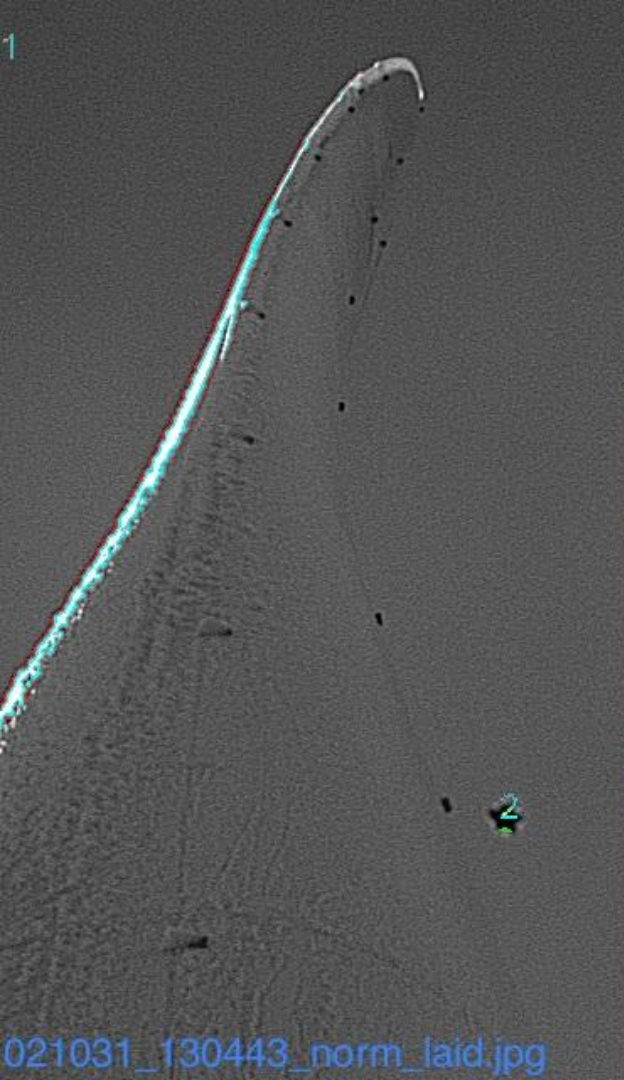
Ice detected by image analysis

Ice detected by image analysis

Ice detected by image analysis, aiming at identifying each reflex.

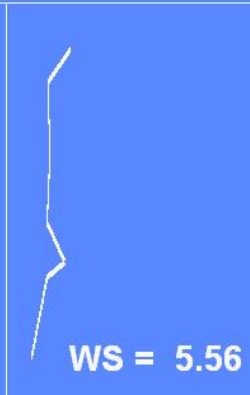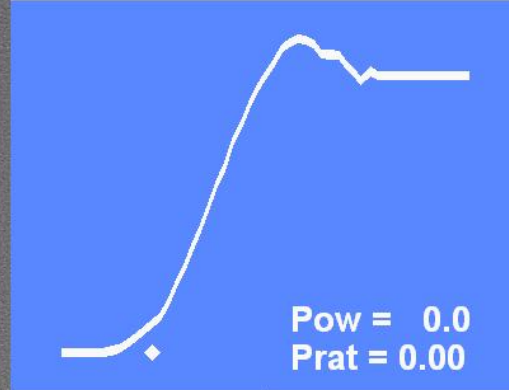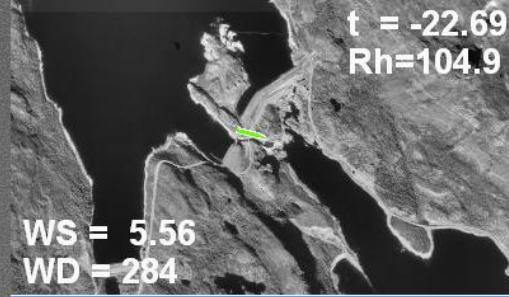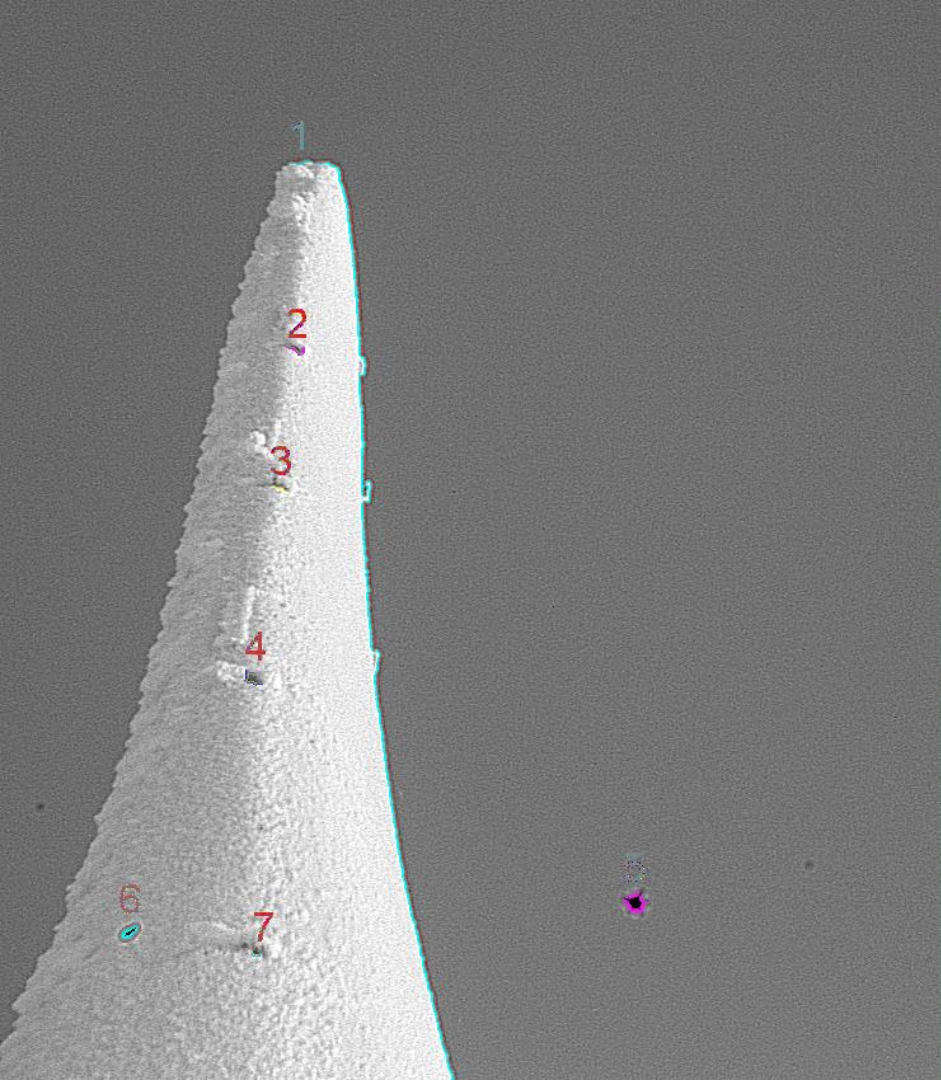Ice detected by image analysis, aiming at identifying each reflex. More reflexes…

Ice detected by image analysis, aiming at identifying each reflex. More reflexes… under operation.

Ice detected by image analysis, aiming at identifying each reflex. More reflexes… under operation. Easier at night.
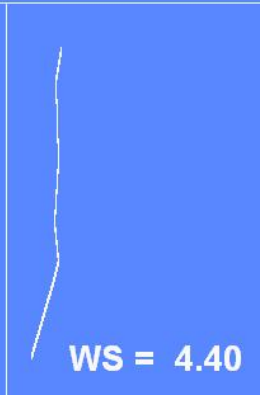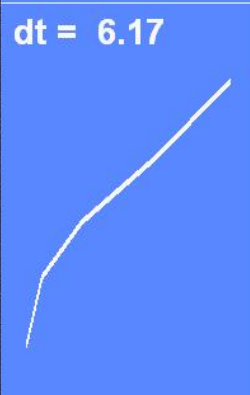
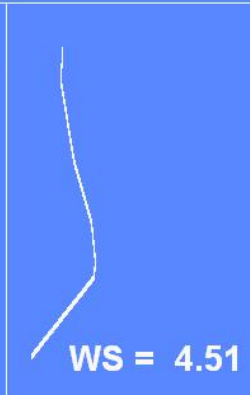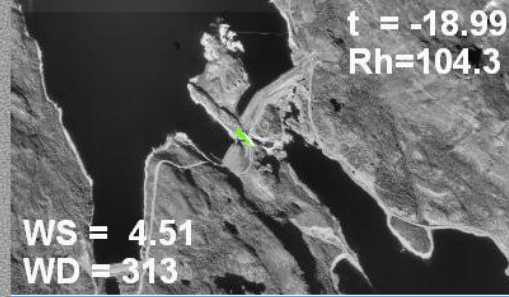Ice detected by image analysis, aiming at identifying each reflex. More reflexes… under operation. Easier at night. Long exposure.

Ice detected by image analysis, aiming at identi-fying each reflex. More reflexes… under operation. Easier at night. Long exposure. Longer exposure.
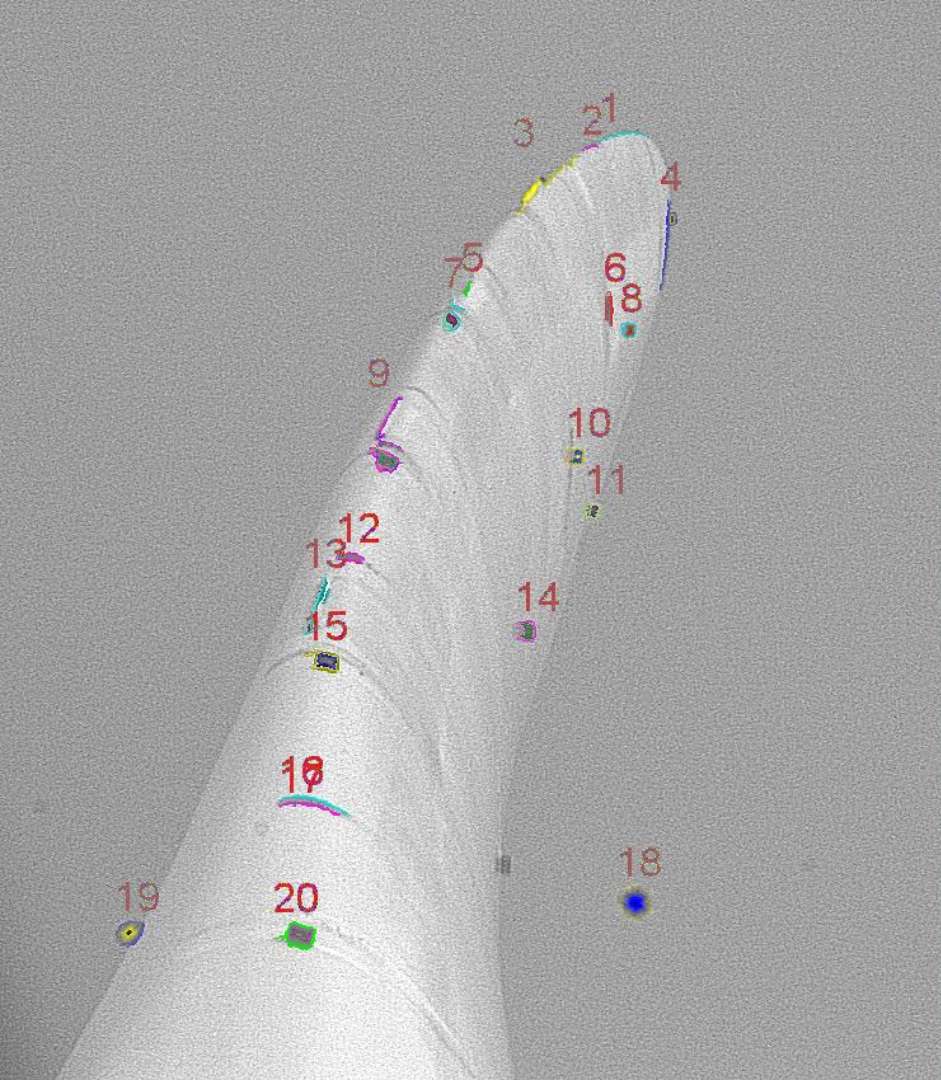
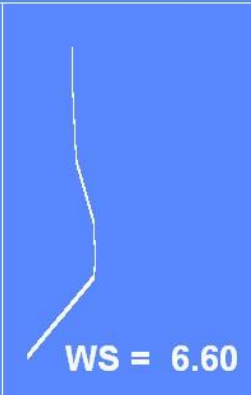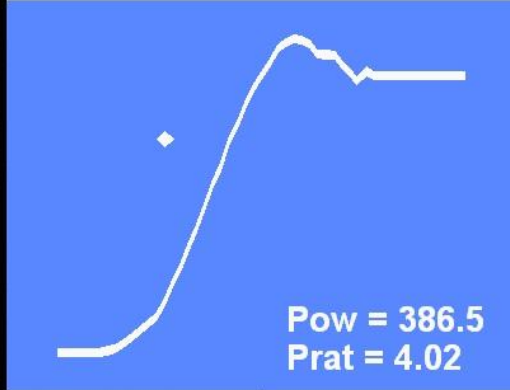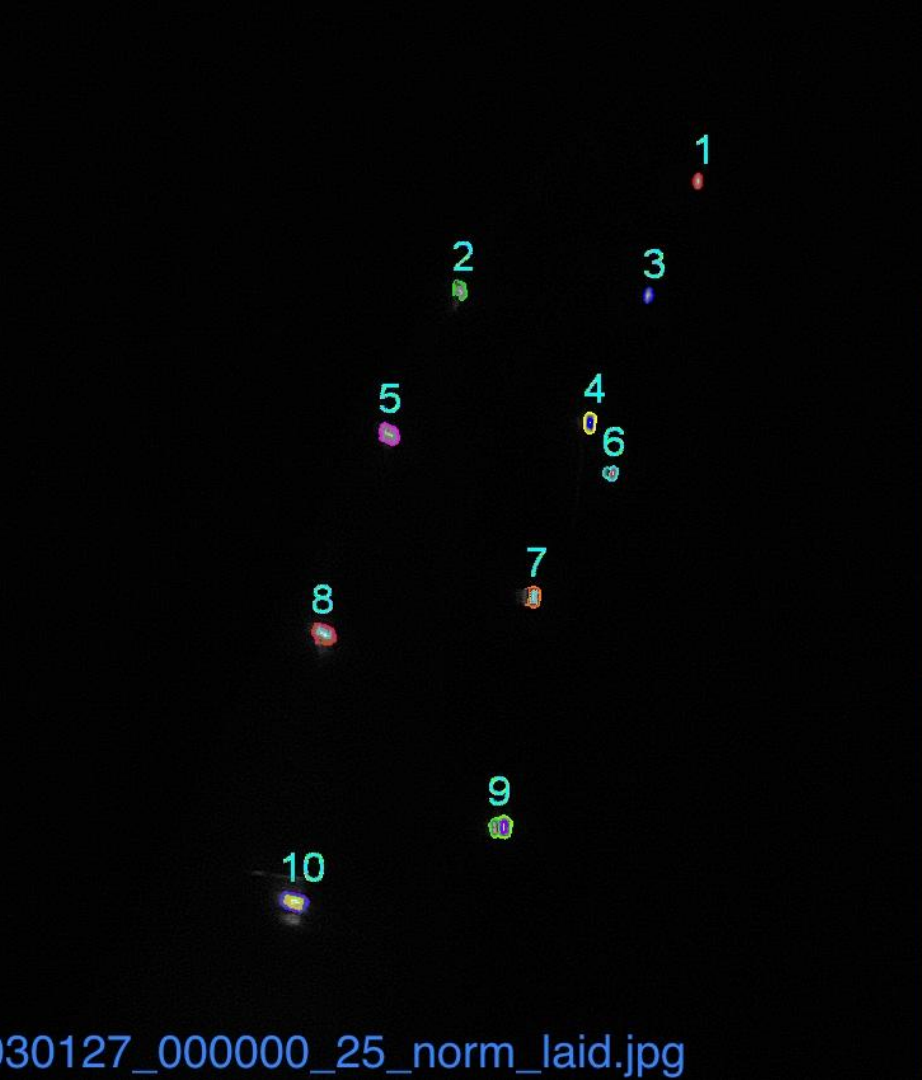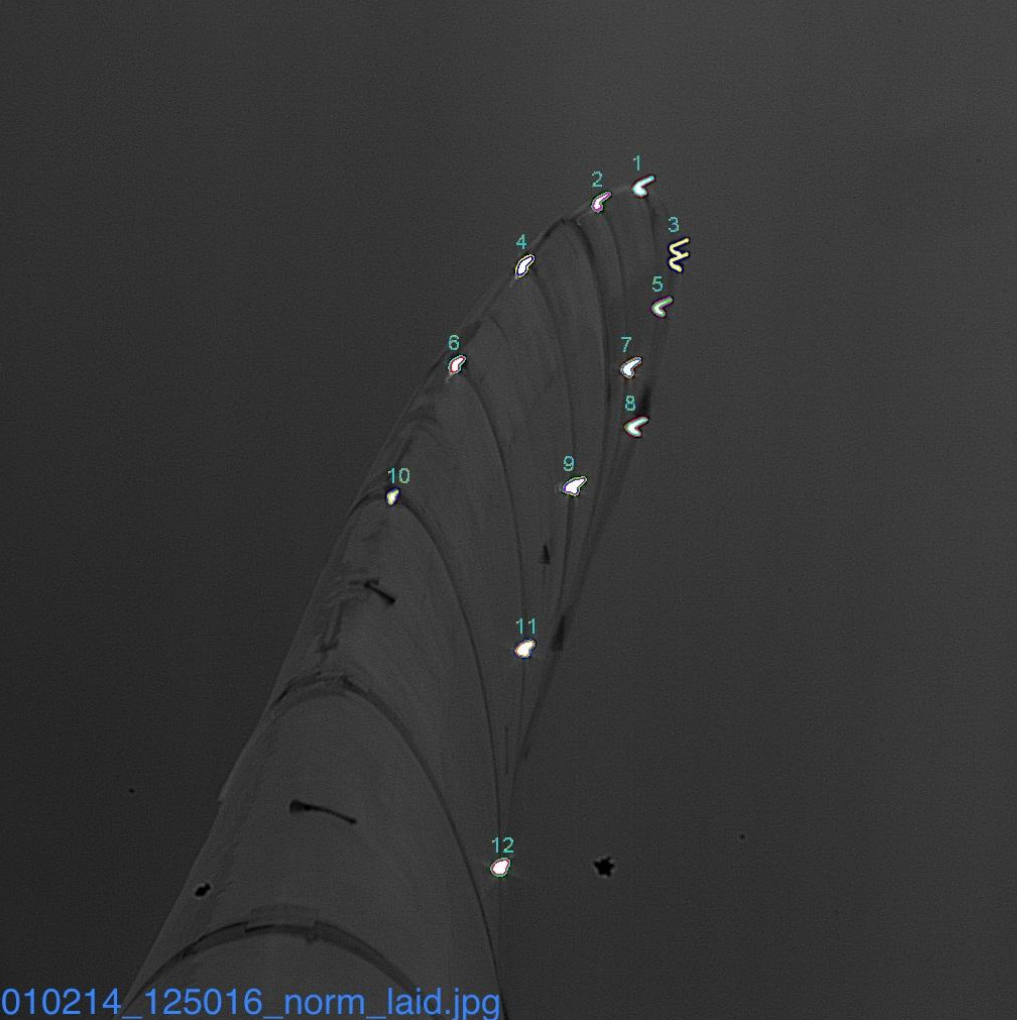Ice detected by image analysis, aiming at identifying each reflex. More reflexes… under operation. Easier at night. Long exposure. Longer exposure. Colours?
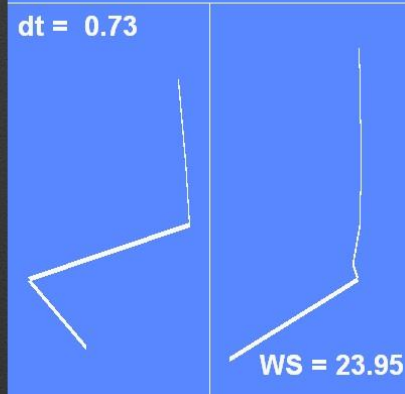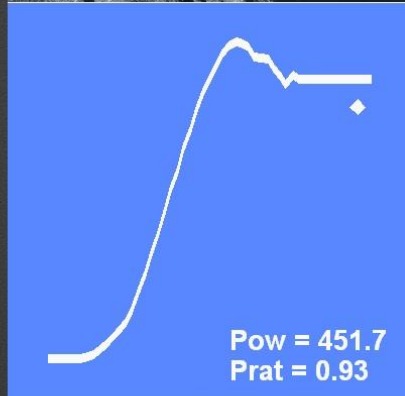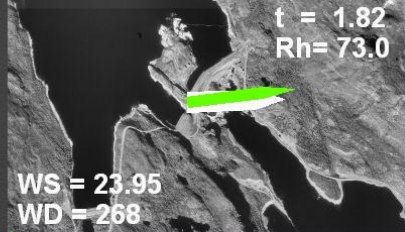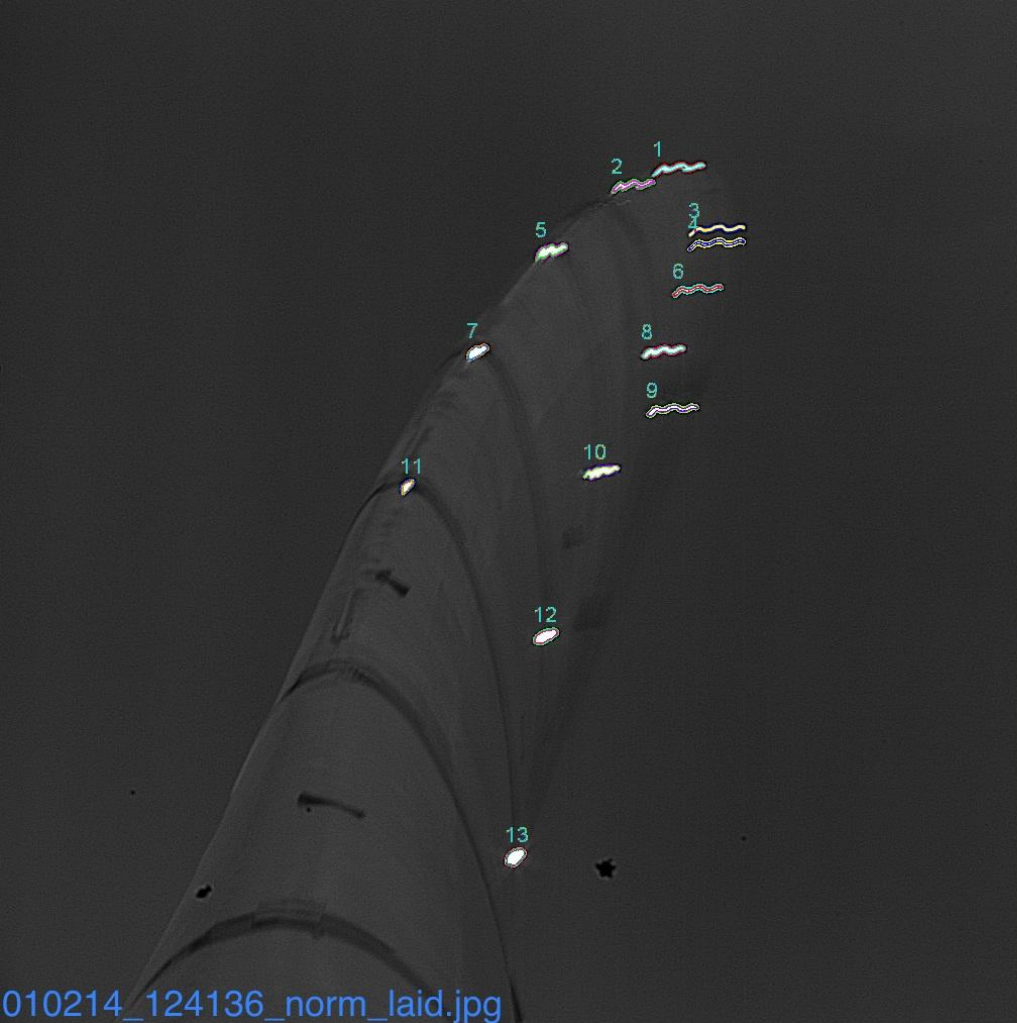
Ice detected by image analysis, aiming at identifying each reflex. More reflexes… under operation. Easier at night. Long exposure. Longer exposure. Colours? Pink? Pope SMS?
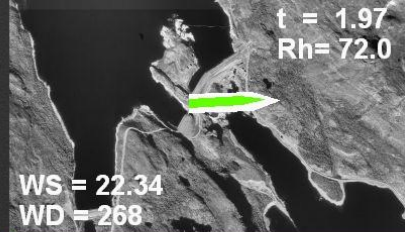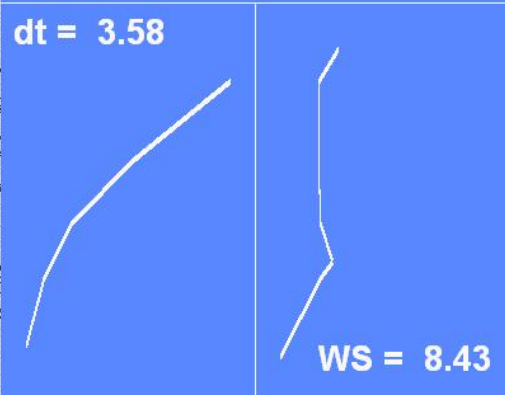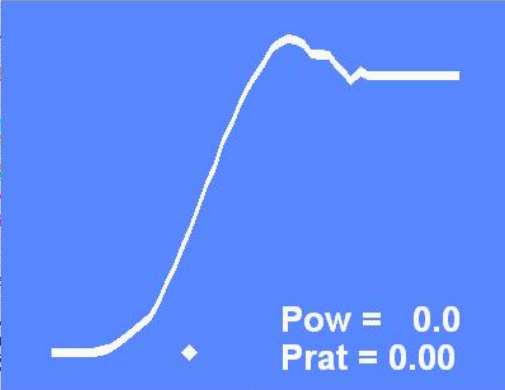
t = -17.66
Rh= 99.3
WS = 8.43
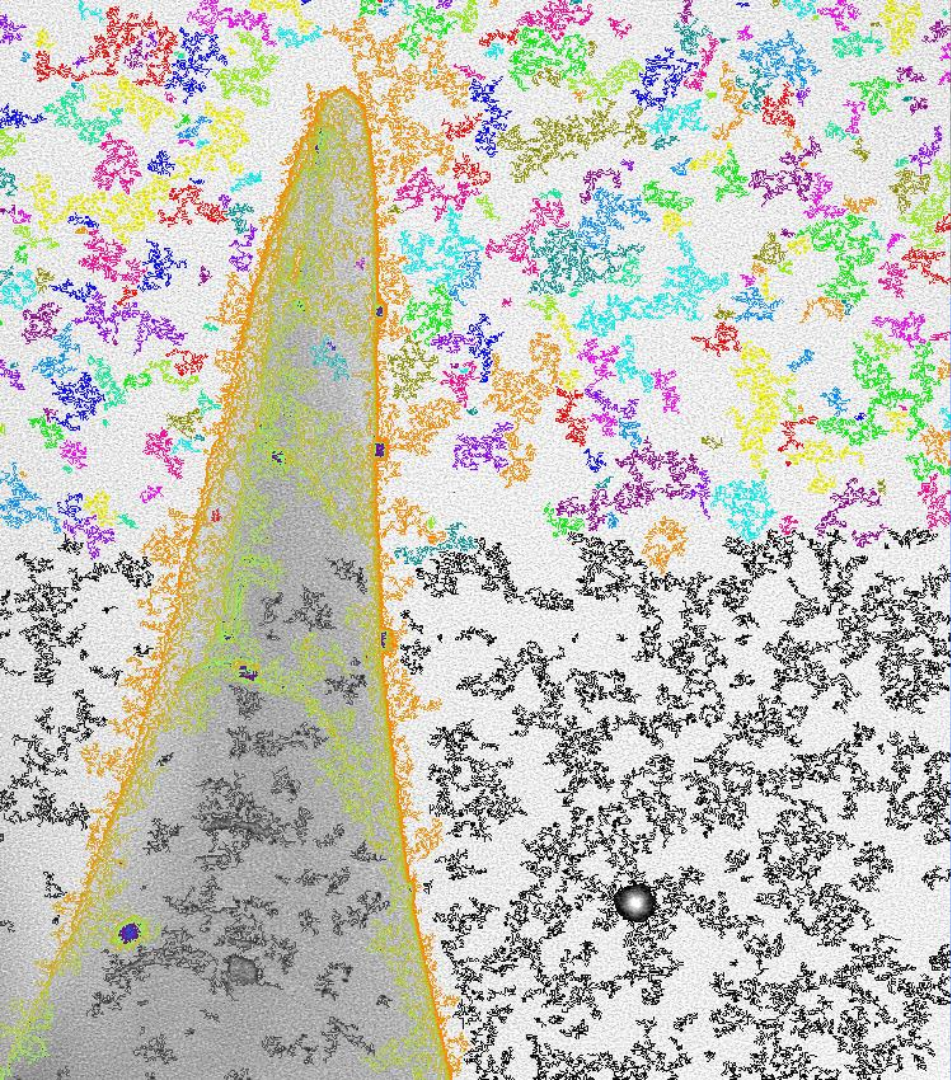WD = 126

Pow = 0.0
Prat = 0.00

dt = 3.58

WS = 8.43

Ice detected by
image analysis,
aiming at identi-
fying each reflex.
More reflexes…
under operation.
Easier at night.
Long exposure.
Longer exposure.
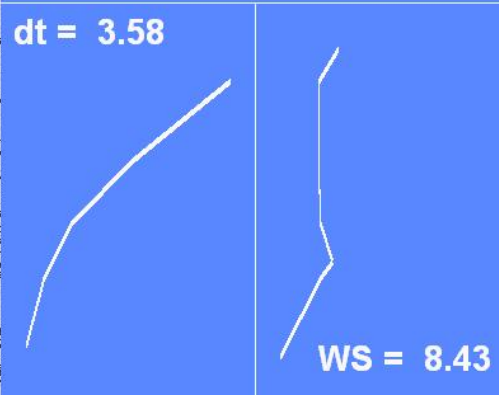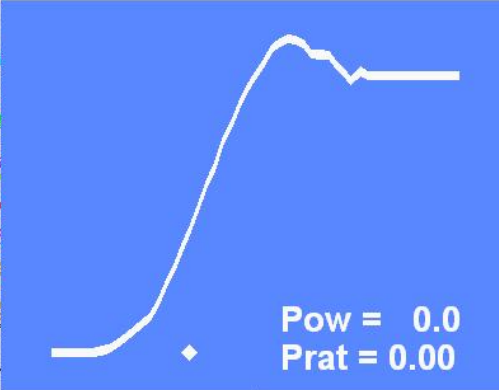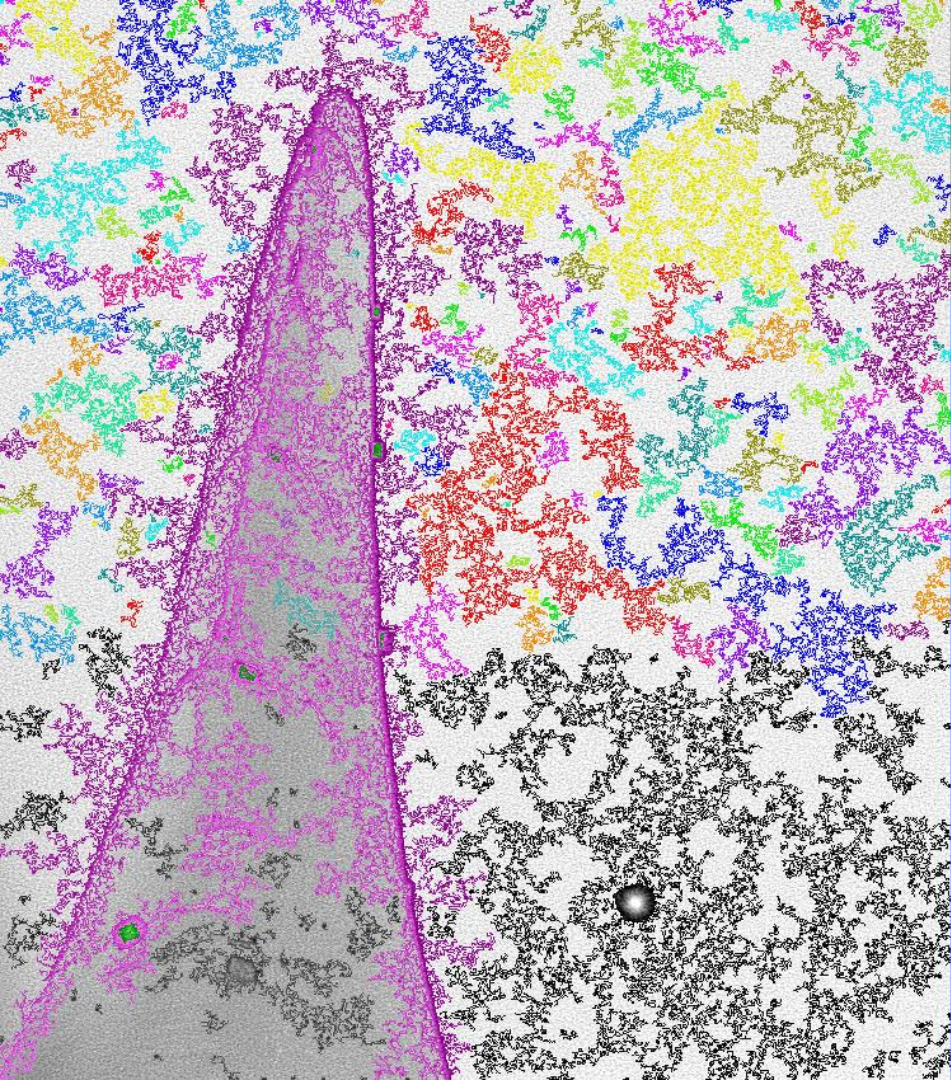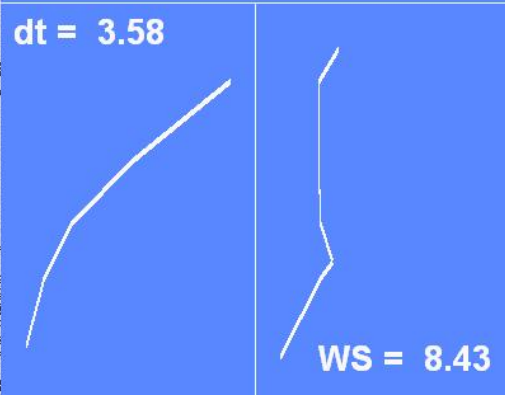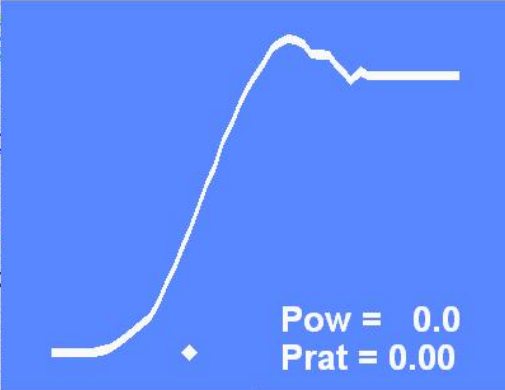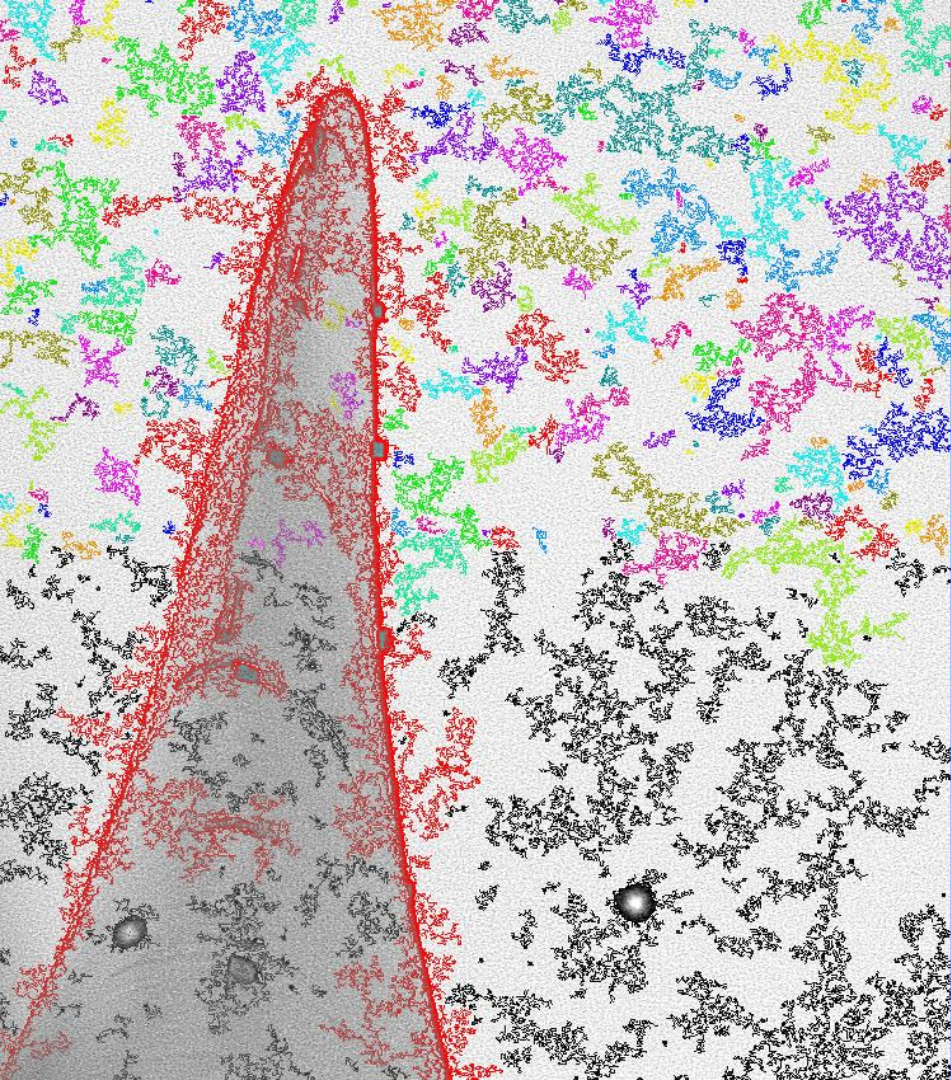Colours?
Pink? Pope SMS?
Red? Hot?
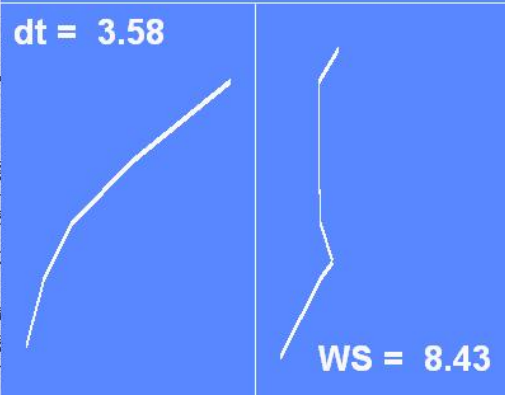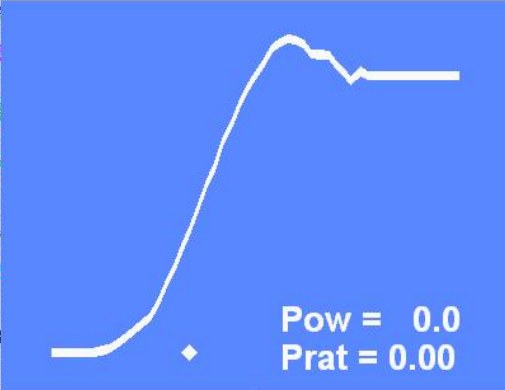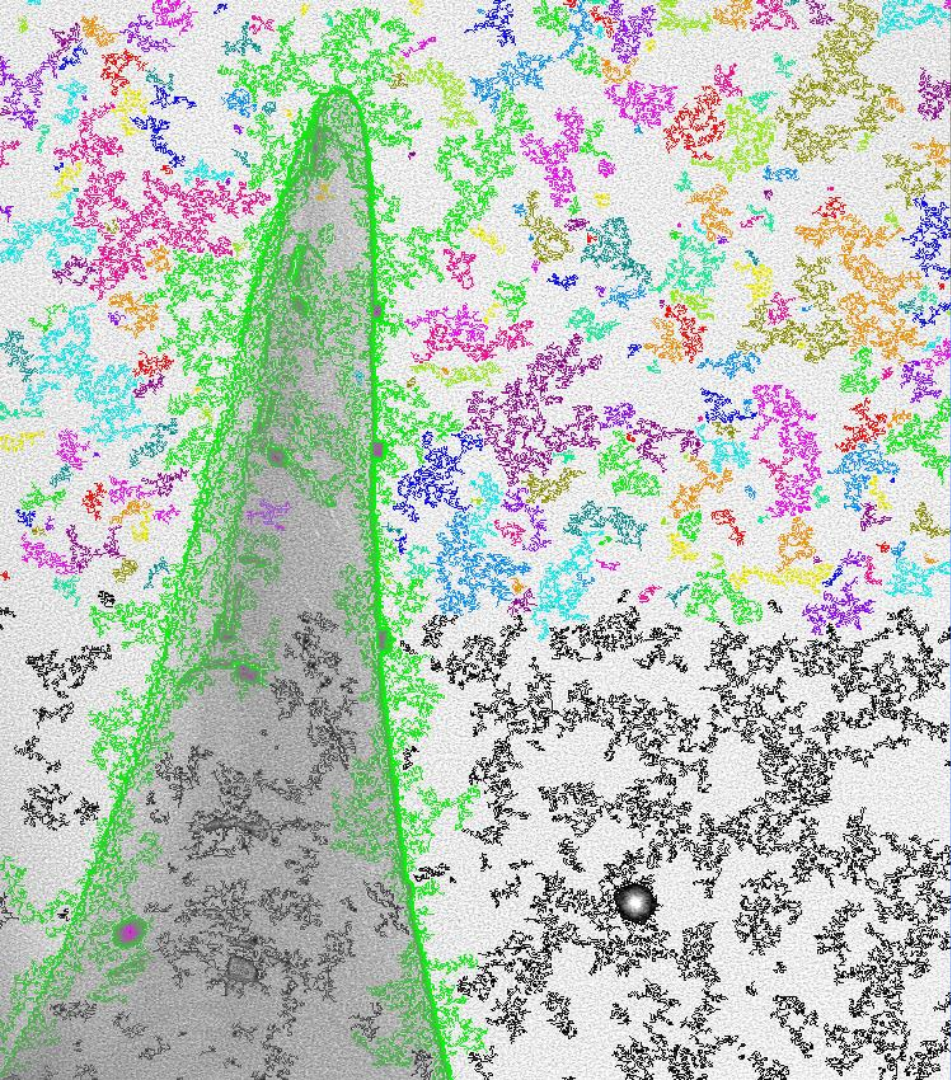
Ice detected by image analysis, aiming at identifying each reflex. More reflexes… under operation. Easier at night. Long exposure. Longer exposure. Colours? Pink? Pope SMS? Red? Hot? Green, is… good?
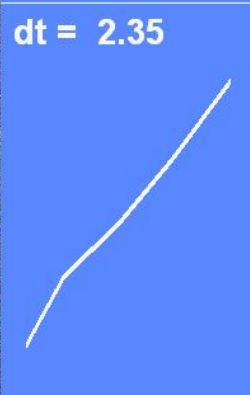
Ice detected by image analysis, aiming at identifying each reflex. More reflexes… under operation. Easier at night. Long exposure. Longer exposure. Colours? Pink? Pope SMS? Red? Hot? Green, is… good? Ice, ice, ice… Research or art?
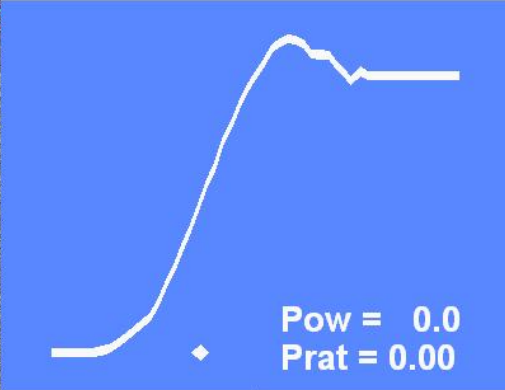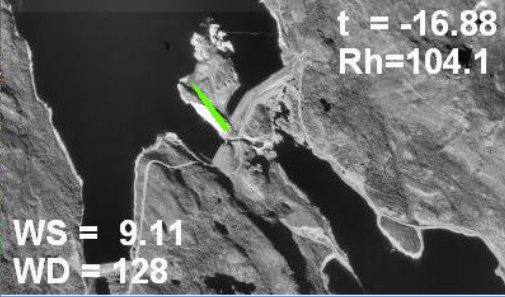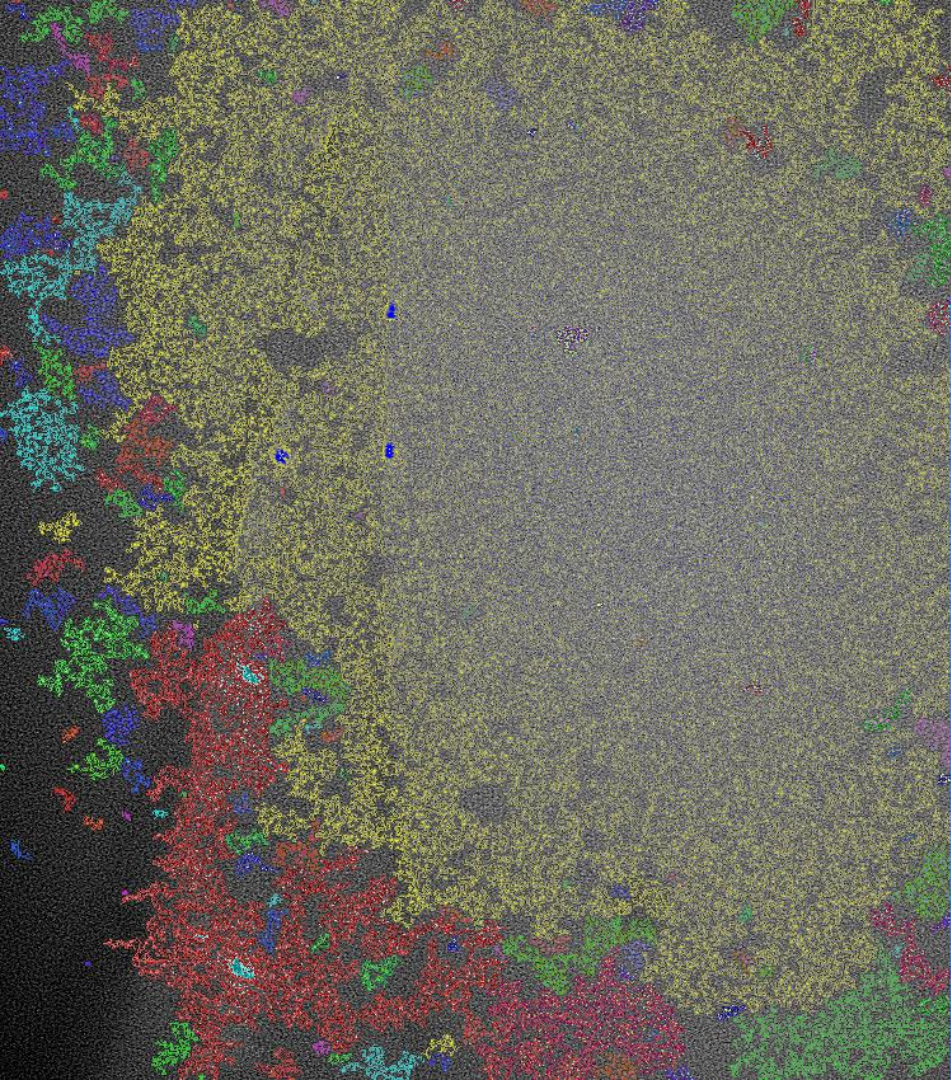
Schematic, estimated de-icing capability