









(SUMMER)



**DECODING THE DATA PAINTINGS** 

of the data paintings was created with the following parameters in mind.

Snow temperature and density









(SUMMER)

are represented by color and value.

DATA PAINTINGS (WINTER)

LANDSCAPE PAINTINGS (WINTER)

## SOUP N' SCIENCE UTILIZING ART TO PRESENT SCIENCE DATA

KIM REASOR – VISUAL ARTIST DAVID LIPSON – ARCTIC MICROBIOLOGIST

UIC Science is excited to host Kim Reasor, a professional visual artist who specializes in oil paintings and art-science collaborations, and Dr David Lipson, an Arctic microbiologist from the San Diego State University who has collaborated with Kim to utilize art to present scientific data. Please join us for soup as Kim and David share their own experiences and we talk as a group about other potential art and science collaborations in Utqiagvik.

Example of process:

LAKE - Grow Digith - Your.

Vocal = 4,5" on painting

18" on painting

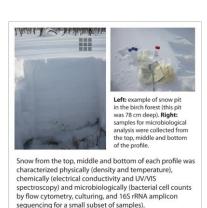
18" on painting

18" on painting

18" on painting

(Red areas indicate where I added data visualization layers to the grayscale copies of the copies of the

9" on painting



Let's have some homemade smoked moose soup and talk about creative ways to utilize art to present scientific data!

Time: 12 (noon)

Thursday, Oct. 17, 2019

**Place:** BARC Large

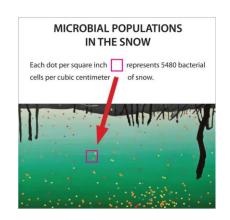
Conference room (Barrow Arctic Research Center is located on the NARL

campus).

Questions or Comments? Contact:

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landscape paintings)