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Abstract

In fall 2019, I enrolled in SFU's President's Dream Colloquium course, Creative Ecologies: Reimagining the World. One of the scholars we read was anthropology professor Dr. Shannon Mattern. My creative response to Mattern's paper—"The Big Data of Ice, Rocks, Soils, and Sediments"—offered an alternative way to engage with her scholarship. In searching for poetic and concise turns of phrase, I noted how her word choice and image-making related to her essay's construction. I sought out bits of data from her paper, re-arranged them into a cohesive unit, and from this garnered a deeper meaning of her intent and expertise. I also noted what was absent or lacking, and this deficit of words, specifically toward 'should we be exploiting the planet for research?' inspired me to emphasize this in my found poem.

Keywords: poetic inquiry, creative ecologies, climate science, Shannon Mattern, climate crisis

Curating a Future Earth^{*}

muddy icy soggy library of the earth matter out of place saturated with ironies

layers of abstraction mud and rocks on a shelf lakes that have evaporated icebergs that no longer exist

arks of the apocalypse await digitization

ASCII text

floppy disks phosphates phytoplankton precipitation fertilizers non-relational flat-file

graceful degradation suspended life entangled in terrestrial transformation

> stalactites stalagmites particulates

follow epistemological protocols questions no one ever thought to ask

boreholes ice cores pollen spores megafonds freezer farms what do the rocks say? over and over again window to the Earth's past dirtier the deeper you go

the old ontological question

what is alive?

dredged petroleum contamination building becomes the end in itself the unbearable becomes inevitable

leaky boats ride the rising waves

^{*} All phrases and words taken from Shannon Mattern, "The Big Data of Ice, Rocks, Soils, and Sediments," Places Journal, November 2017. Accessed 22 Oct 2019. https://doi.org/10.22269/171107