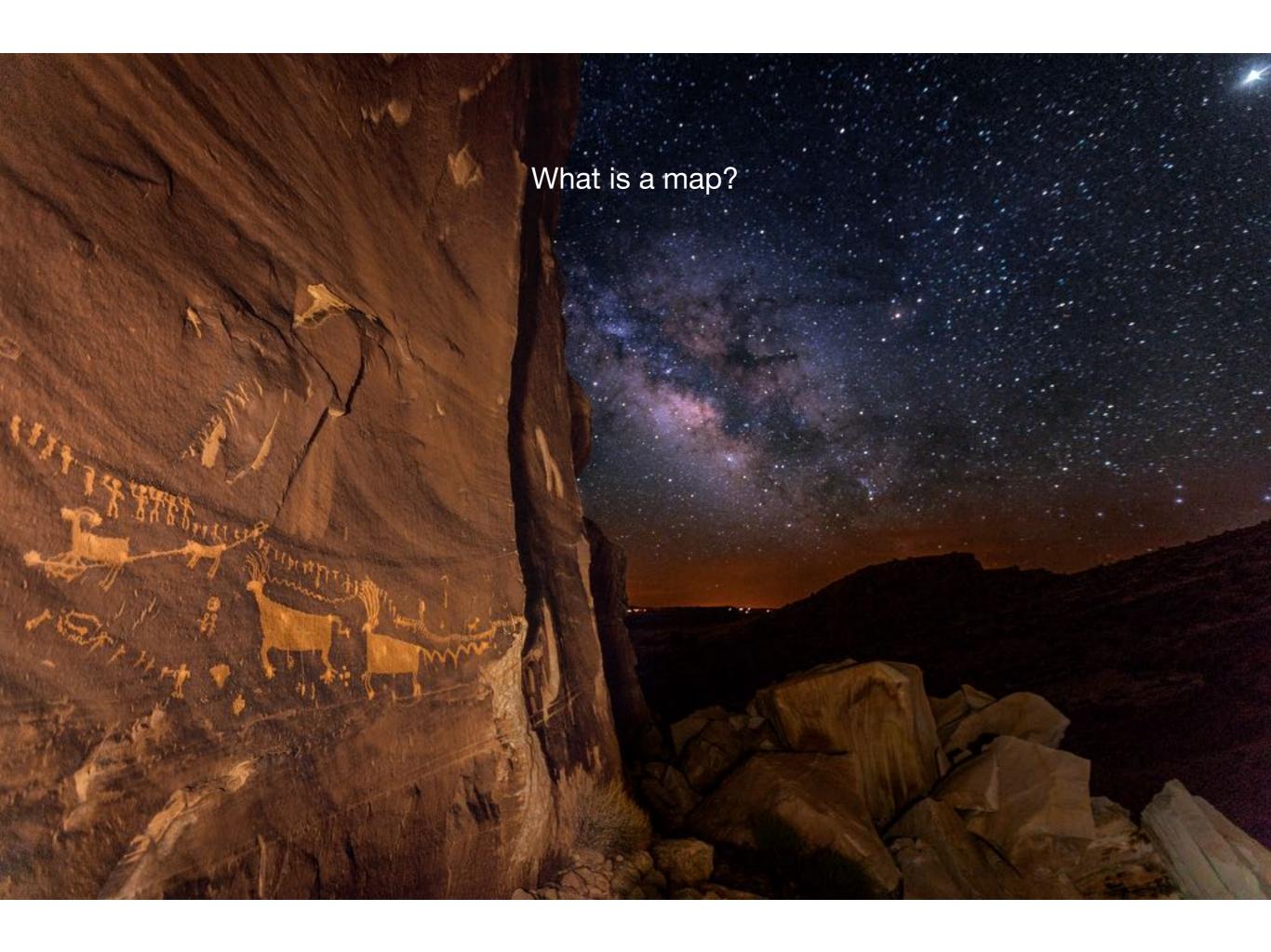
Contemporary Indigeneity
and Place as Sensory Experience
- an exploration of methods -









And what does it mean to be indigenous to a place?



















Placemaking Design Creative Placemaking

(Creative) Placemaking

"the interplay of the needs and aspirations of the community enacted in the design of the (...) environment."

(Kelkar, Spinelli, 2016)

Who gets to participate in it?

(Creative) Placemaking

"the interplay of the needs and aspirations of the community enacted in the design of the (...) environment."

(Kelkar, Spinelli, 2016)



TATE Britain, Common Ground, 2018



Phytology Medicine Garden, Bethnal Green, London



Land samples collected by Tobermory High School, Argyll & Bute



(Creative) Placemaking

My Land Scotland, 2020
Project by the Scottish Land Commission
https://www.myland.scot



What Sensing has to do with Place and Ecology?

What Sensing has to do with Place and Ecology?



1. Fieldwork method

Experiencing (and mapping) complexities



2. Science Communication Communicating complexities

2. Communicating complexities - Through Sensory Experience









Sense of Place / 1.

Place identity, Place attachment

'Place attachement is identity, interpreted by environmental psychology'

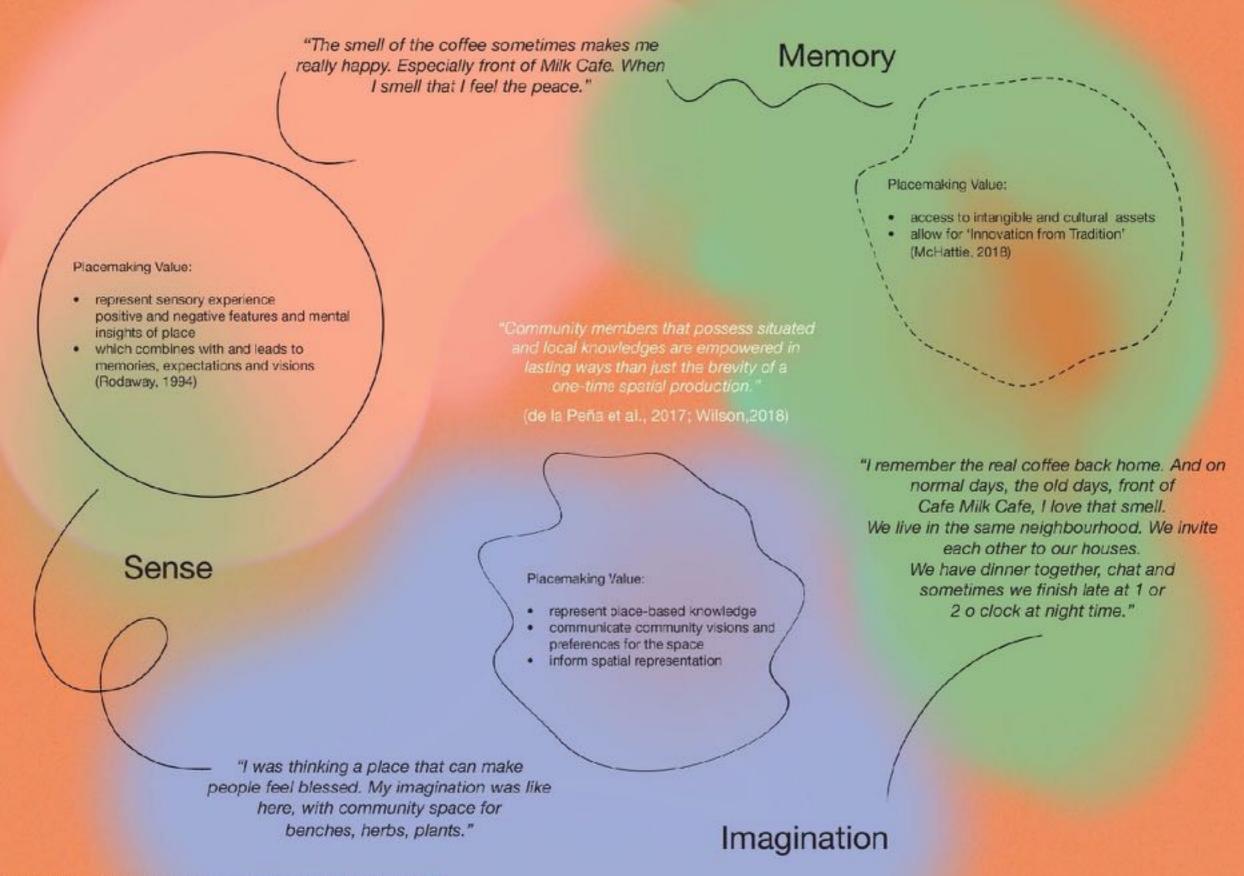
Dúll, A. (2015)

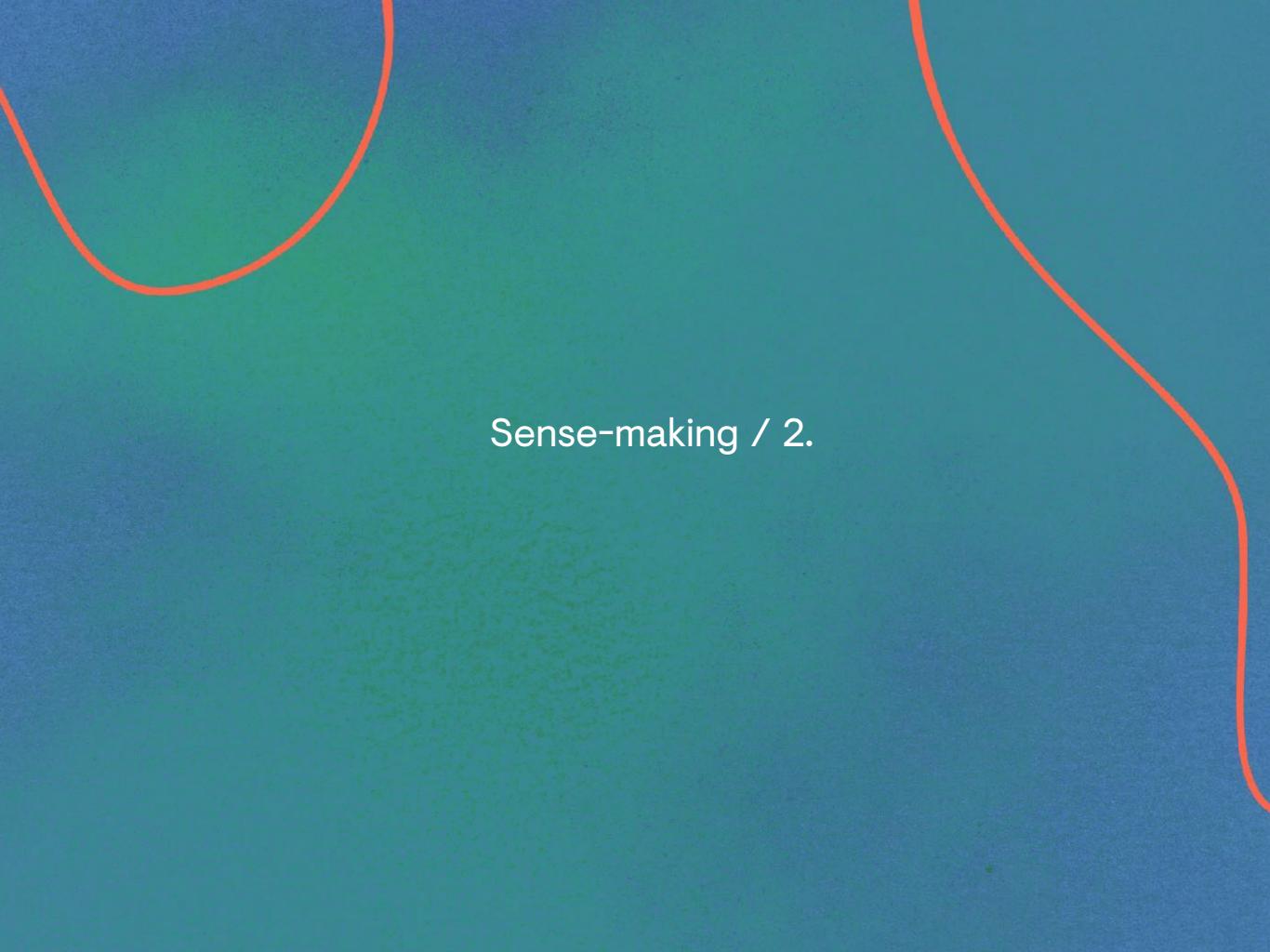
Sense of Place / 1.

Comes from your direct experience and it is built upon your relationship with a place:

- memory
- imagination
- direct sensory experience

Sensory Mapping - Sensory Ethnography





2. Sense-making - Attunement and Empathy building



Sensing /3.
'Other was of knowing'

Knowing through (sensory) experience

Tacit knowledge

Indigenous knowledge
Local (LEK) and Traditional Ecological Knowledge (TEK)

3. Sensing - Other (heterogeneous) ways of knowing

Diversifying methods:

'The master's tools will never dismantle

the masters house'

Audre Lorde







Diversity of (personal) Experiences:

"Breathing together

rarely means breathing the same"

Timothy Choy (2016)



3. Sensing - Other (heterogeneous) ways of knowing
Walk-along (in-situ) interviews with local farmers (Tisza river, Hungary)

Sensing /4. Sensory Mapping - Sensory Ethnography

- Érzékszervi térképezés és Érzékszervi Etnográfia -

4. Sensory Mapping - Sensory Ethnography

How/Why is Ethnography 'Sensory'?

"A design-focused and future-oriented sensory ethnography approach

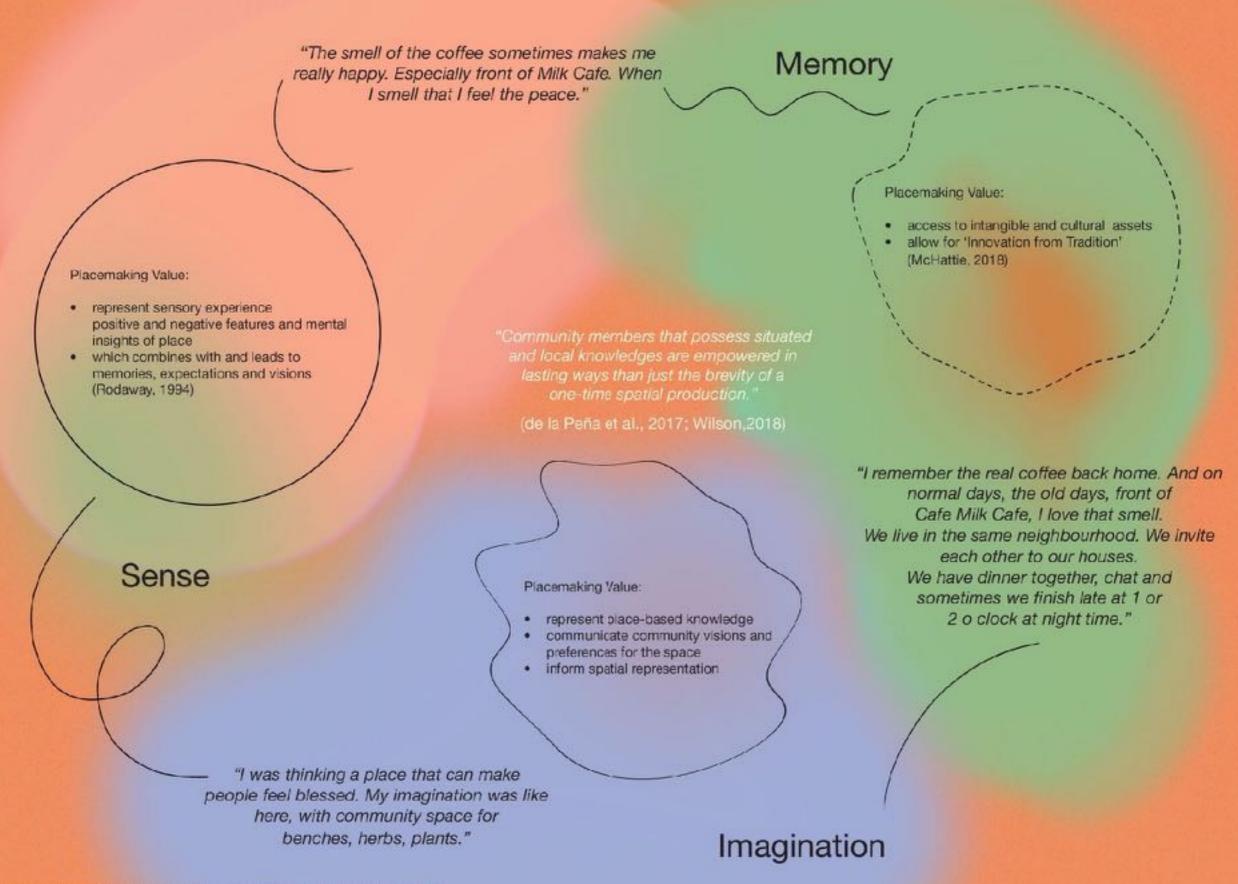
(...) promises to bring to the fore the tacit, normally unspoken about ways of knowing and doing that are part of everyday life.

These activities (...) are also part of the way we feel and sense our futures.

They are part of the ways we imagine, plan, hope."

Pink, S. (2015). Doing sensory ethnography

4. Sensory Mapping - Sensory Ethnography







Focus:
Entangled human and more-than-human relationship with landscape

Sensory Walk-along Method
Sensory Ethnography, Oral History
Method to help understand/describe
people's entangled relationship
with the landscape/environment

protocols and practices. 64 Millner thus avoids the trap of believing that the reserve was a *terra nullius* awaiting human intervention, a term used in the justification of settler colonialism. Following Eduardo Kohn, Millner articulates the challenge of documenting the historical layering of human and non-human interaction as 'interlacings of networks all trying to know each other'.65

Millner draws upon oral history to develop a more-than-human oral history methodology. Where oral history is traditionally an account of an individual person's life, more-than-human oral history starts from the recognition that 'a life' is never just an individual human life but is also a crossing point for many other entangled lifeforms. In order to do this, Millner has conducted workshops and recorded the oral histories at particular sites, so that her (human) participants could show her important aspects of their life that extend beyond the individual. For

one carried 'unactial' the 'colonisity of power' without a redescription of the human outside the terms of our present descriptive statement of the human, Man. Sysula Wymer. e, one participant showed her how he makes craft objects out gany. Another showed her how the community used to extract of natural chewing gum called chicle from trees in the forest, rochemical gum destroyed the industry (Figure 5). In a third, showed Millner around the ruins of Mayan architecture, ng the importance of Maya architecture to the community.

MORE-THAN-HUMAN PARTICIPATORY RESEARCH









Sensory Walk TASK - on MIRO and Padlet





Sensory mapping (Smell and Sound) at the Lake Balaton, Hungary

Take with you to the Walk:

- pen + paper
- camera or phone
- sound recorder or phone (optional)

Please Work offline

Sensory Walk on Site (1-2h)

1.) Getting to your site

Pay attention+attune to the chosen 1 sense

2.) 15 min / At your site

Walk around, Pay attention, listen, observe, sense - use the 1 chosen sense (do not yet take photos, or notes, just be there, sense)

3.) 15-20 min / Sketch or do Reflective Writing (on paper) take photos, videos, or record sound of the sensory experiences

4.) On the back home / studio
Reflect, think about components (and participants of place)
that made up the sense of this place for you.

5.) Share your reflection on Miro and Present your group insights on Wednesday:

What are the insights/experiences that emerged about the place through sensing?

What might be important experiences/stories/sensations to communicate?

Who are the indigenous/local/native participants that make this place?

(And what about 'invasive as local'?)

How might you incorporate sensory experiences in telling their story?

Thank You! Zsófia Szonja Illés zsofiasonia@gmail.com @sensory_placemaking