

Zunter Longe

Selected Works 2015 - 2024

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State

"Research-based with a freewheeling and alchemical spirit rooted in history, science, evolution, linguistics, technology, and spirituality, Longe's practice is lysergic and kaleidoscopic."
- Linda Jensen, co-director of Last Tango, Zurich

Incorporating drawing, video, sculpture, sound and installation, his artworks are influenced by the properties and transformations of the materials they employ. They often feature actual elements from the distant past yet anachronistically evoke time slips and possible futures through their unusual material combinations and their speculative character.

Deeply moved by discovering that over half of Earth's mineral species evolved after bacteria and plants filled the atmosphere with oxygen, the artist sees creativity as innate and permeating all matter. This has sparked a fascination for how the past and the dead continually affect the present. In some pieces, tiny drawings on recycled plastic are affixed to stones. The drawings often depict what ancient plants and landscapes might have looked like millions of years ago. In a series of lamp-like sculptures, fossils and gypsum crystals are illuminated by flickering LEDs. Recent installations and performances use photovoltaic cells connected to amplifiers and speakers to convert light from various sources and video projections into sound.

By appropriating stories and apparatuses from the sciences and conflating them with the oneiric, esoteric and folkloric, Longe's works undo the distinctions between the living and the non-living and allude to an underlying sentience that far exceeds the human realm.

Bio

Hunter Longe is originally from California (b. 1985) and currently lives and works in Geneva, Switzerland. He has a Bachelor of Fine Arts from California College of the Arts, San Francisco, and a Master of Fine Arts from Piet Zwart Institute Rotterdam. Recent group and solo exhibitions have been at 427, Riga (2024); Centre d'art de Neuchâtel (2024); Soft Opening, London (2024); Kunsthaus Langenthal (2023), Last Tango, Zurich (2023); Sonnenstube, Lugano (2023); Espace 3353, Geneva (2023); Istituto Svizzero, Rome (2022); Krone Couronne, Biel/Bienne (2022); Centre d'Art Contemporain Genève (2021); Musée Cantonal de Géologie, Lausanne (2019); NoMoon, New York (2019); Et al. Gallery, San Francisco (2018); LambdaLambda, Pristina (2017); Hordaland Kunstsenter, Bergen (2017). In 2021, a book of his writing and drawings entitled DreamOre was published by Coda Press and he was a winner of the Swiss Art Awards.



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Cover page: *Transmutation*, 2023 Gypsum cement, magnetite sand, jurassic sediments, copper, beeswax 122 x 110 x 27 1. <u>Underneath II</u>, 2022 Copper, gypsum cement, magnetite sand, graphite, pigments, beeswax 65 x 85 x 40

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2. Oxidation Path, Amethyst Deceiver, 2020 Graphite on thermo-sensitive, erythrite, brass, magnetite sand, amethyst, concrete 145 x 35 x 6 mm Drawing: fossilized leaf cushion of a Lepidodendron—a tree-like plant from 205 million years ago. Stone: Erythrite from Valais, CH, occuring in the oxide zone of cobalt deposits.



Twins in Time I, 2024
Fossilized ammonite (~100 million years old, Ain, FR), LSD blotter tabs, graphite on wall 24 x 39 x 6 cm



Installation view in the exhibition Foyer Flux Fossils at CAN, Centre d'art Neuchâtel, CH. More documentation on artviewer.org and can.ch.

Drawing on the right: Isabelle Schulte Photos: Sebastien Verdon



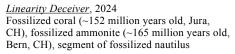
Albian Gate II, 2024 Albian sediments (~100 million years old), various fossils, magnetite sand, gypsum cement, pigments, copper, beeswax 2 parts: 70 x 60 x 340 mm each





Albian Gate II, 2024 Albian sediments (~100 million years old), various fossils, magnetite sand, gypsum cement, pigments, copper, beeswax 2 parts: 70 x 60 x 340 mm each





(~199 million years old, Aargau, CH), LSD blotter, projector, video loop, lenses Dimensions variable Photos: Sebastien Verdon



Video documentation: https://www.hunterlonge.com/video/Linearity-Deceiver_Presence.mp4

Installation in the exhibition *Foyer Flux Fossils* at CAN, Centre d'art de Neuchâtel, CH. More documentation on artviewer.org and can.ch.



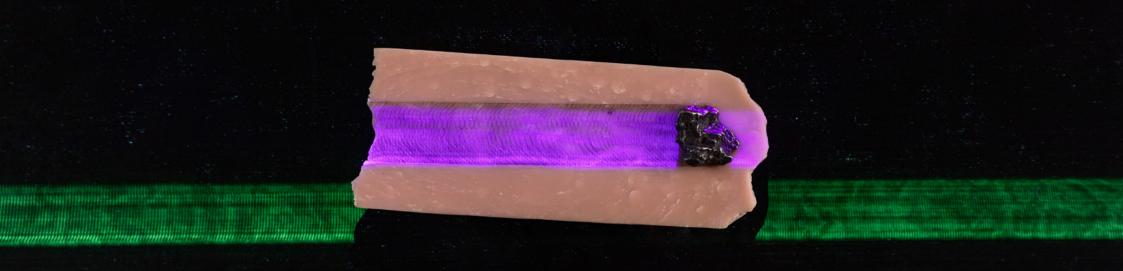


The past inserts a finger into a slit on the skin of the present, and pulls, 2024 Fossilized coral (~152 million years old, Jura, CH), 405 nm lasers, LSD blotter tabs Dimensions variable





The past inserts a finger into a slit on the skin of the present, and pulls, 2024 Details. Photos: Līga Spunde



<u>Death</u>, 2023 Meteorite fragment, magnet, Sculpy, graphite, 405 nm laser 50 x 128 x 15 mm (laser dimensions variable) Photo: Kilian Bannwart

Installed on the window at Last Tango, Zurich, CH. More documentation at lasttango info and on Contemporary Art Library.

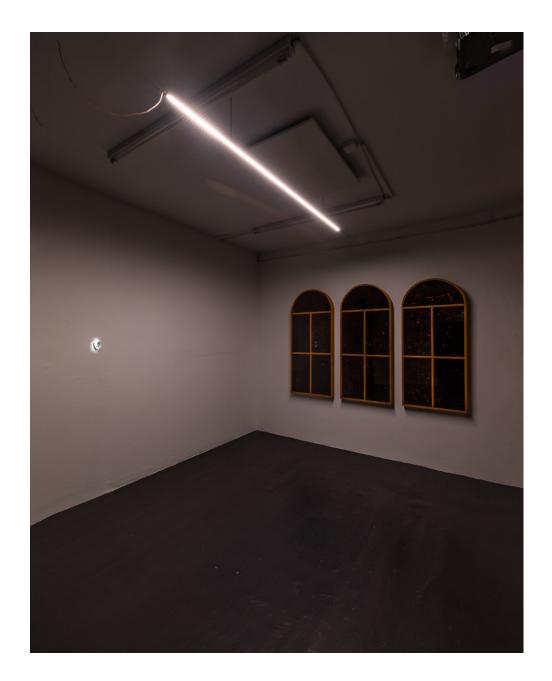


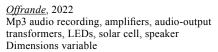
Immolation, 2023
Standfieldite in slag from prehistoric sacrificial burning site in Goldbichl, Austria
67 x 40 x 40 mm (video dimensions variable)
Photo: Killian Bannwart

This work contains a piece a cooked rock from an immolation site at Goldbichl, Austria. From the Neolithic through the Iron Age, the site was used for the sacrificial burning of goats, bovines and sheep. The repeating burning of animals on an altar made of loam and rock caused apatite, a mineral in bones, to fuse into the rock, thus creating several new mineral species. The latter are microscopic crystals embedded in the layers of the stone. Projected onto the object is a video of a strip of light distorted by heat and smoke.

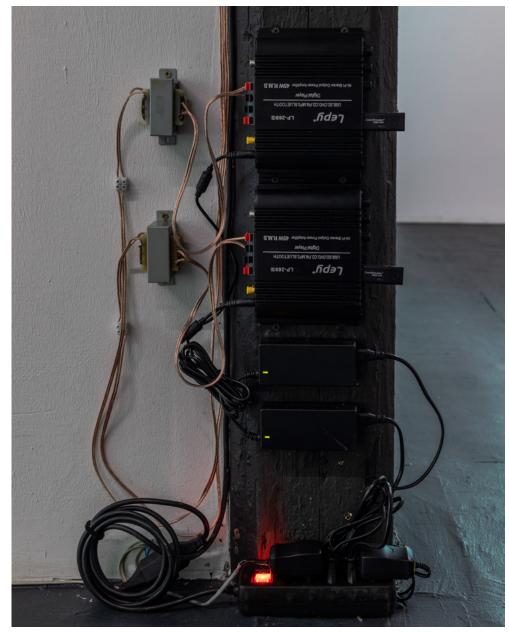
Video documentation: hunterlonge.com/video/lmmolation.mp





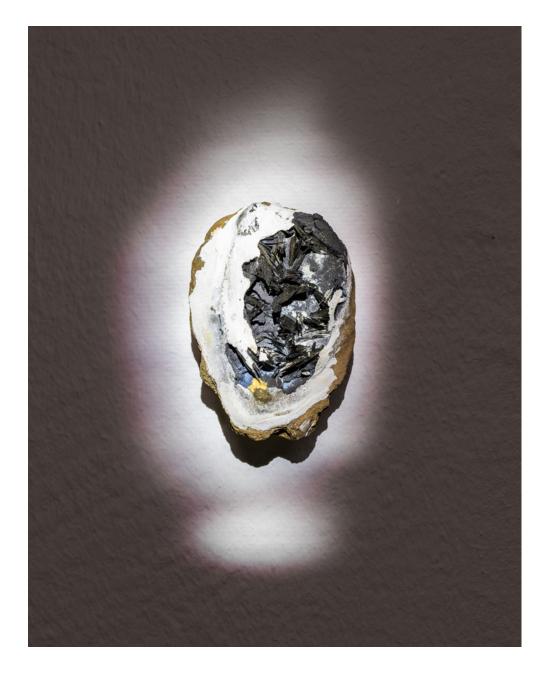


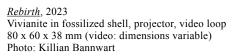
Installation views Last Tango, Zurich, CH. More documentation at lasttango.info and Contemporary Art Library Photos: Killian Bannwart



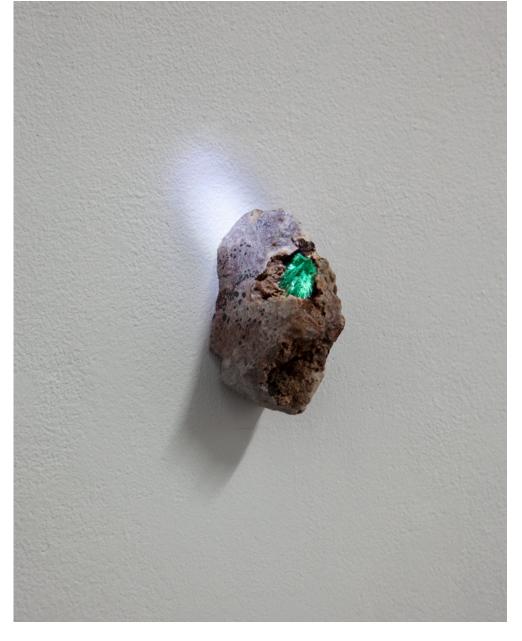
The recorded sound of a crackling fire is sent through LED lights making them flicker with the audio frequency. A solar panel plugged into a speaker converts the scintillating light back into sound.

Video documentation: hunterlonge.com/video/Offrande.mp4 hunterlonge.com/video/Offrande-description.mp4





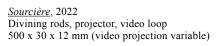
Video documentation: hunterlonge.com/video/Rebirth.mp4



<u>Birth</u>, 2023 Fibrous malachite in matrix, projector, video loop 65 x 37 x 35 mm (video projection variable)

Video documentation: hunterlonge.com/video/Birth.mp4





Video documentation: hunterlonge.com/video/Sourciere.mp4



Birth, Death, Initiation, Splitting, 2024 Fossilized ammonite (~165 million years old, Jura, CH), LSD blotter tabs 64 x 77 x 13 mm



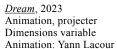




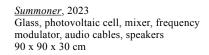


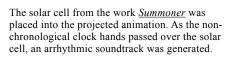






In 2016, I dreamt of an animated wolf. This video is the most accurate possible recreation of the dream. Video documentation: hunterlonge.com/video/Dream.mp4







<u>Deceivers</u>, 2015-2022 Installation views from the exhibtion L'arcobaleno riposa sulla strada, 2022-23 at Istituto Svizzero, Rome, IT



Dissolution of the State IV, 2022 Sediments from St. Imier, lime, plaster, sand, magnetite sand, pigments 140 x 95 x 155







1. *If the path I*, 2021 Copper, gypsum cement, magnetite sand, graphite, beeswax 68 x 75x 6 mm

2. <u>Underneath</u>, 2022 Copper, gypsum cement, magnetite sand, graphite, iron oxide pigment, beeswax 95 x 48 x 78 mm

3. *Heavy Metal Leaf*, 2021 Leaf, latex, platinum 23 x 25 x 2 mm





Biogenesis (Indirect Art), 2020 Colored pencil and graphite on thermo-sensitive polystyrene on purpurite 37 x 50 x 17 mm

Drawing: imagined Devonian landscape (ca. 419.2 million years ago) with club moss. Stone: Purpurite, from the Erongo region of Namibia forms by the leaching of Lithium out of its site leaving a vacancy, and by the oxidation of divalent Manganese.



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1. <u>Vegetative Art</u>, 2017 Graphite and colored pencil on thermo-sensitive polystyrene, on iron-rich stone 18 x 80 x 52 mm

Drawing: 850 million year old, microscopic fossilized filamentous Cyanobacteria. Cyanobacteria are the first and only microbes to carry out photosynthesis. Stone: found in the Sierra Nevada mountains, California, its red coloration, is due to the process of iron oxidizing, thanks to the oxigen produced by ancient bacteria.

2. *Networked Impermanence*, 2017 Graphite on thermo-sensitive polystyrene and smart chip on fossilized coral 27 x 82 x 53 mm

Imagined Archean seascape (ca. 3.5 billion years old) with stromatolites along the shore. Stromatolites are structures made by the first bacteria to produce oxygen via photosynthesis.

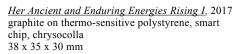
3. *Of the Tethyan Realm*, 2019 Colored pencil on thermo-sensitive polystyrene, nontronite, epoxy clay 42 x 24 x 30 mm

Nontronite is a "biologically mediated" mineral formed in part due to red algae. The drawing and the foot of the small sculpture are based on different types of red algae, which grew abundantly in the Tethys sea that once covered Europe. Red algae fossils have been found near nontronite mines in Niedersachsen, Germany.

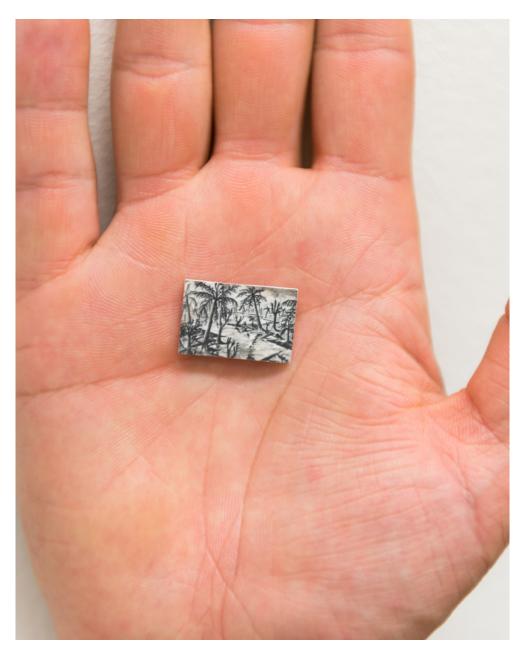
4. *Adaptive Radiation*, 2017 Colored pencil on thermo-sensitive polystyrene on found stone 19 x 48 x 54 mm

The image is a landscape based on fossil plants from the Devonian period (around 350 to 400 million years ago). According to the current geological outlook, it is the Devonian period in the history of Earth when organisms began to rapidly diversify. Referred to as "adaptive radiation", plants grew leaves, roots and spores, tetrapods began to walk, fish to swim, terrestrial life colonized the surfaces of dry land.





Drawing: 300 million year old fern pinnule. Stone: chrysocolla, formed in the oxidation zones of copper ore bodies.



<u>Caffiers, France ca. 400 Million BCE</u>, 2015 Graphite on thermo-sensitive polystyrene 17 x 23 mm

Works from this series were first shown in the exhibtion *Ur* at Peach in Rotterdam, NL. Video walkthrough of the show: https://vimeo.com/119751428

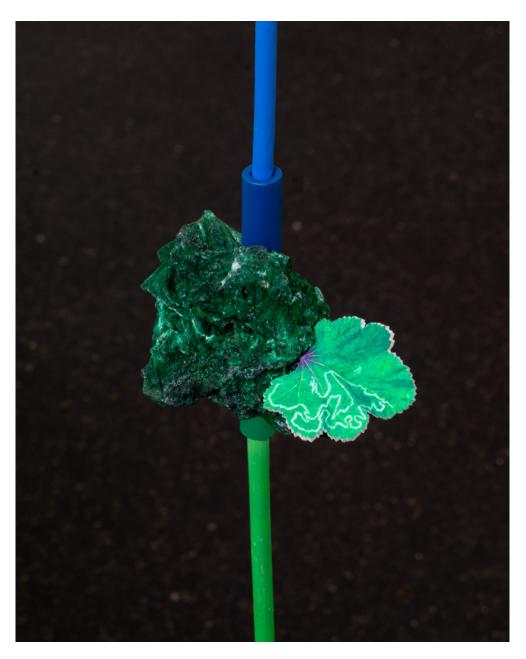






Cyprian Idol, 2022 Wood, copper, epoxy clay, acrylic 30 x 130 x 24 mm

Resulting from collaborations with mineralogists, paleontologists and the Electron Microscope laboratory during a residency at La Grange - Art and Science Center, University of Lausanne.



Mallow Mined, 2022
Malachite, colored pencil on thermo-sensitive polystyrene
98 x 130 x 77 mm

The drawing depicts a mallow leaf with paths made by leaf miner larvae. The etymological root of the name malachite (the green copper oxide stone), is mallow, the plant (malakhe in Greek).





The Source - Chicxulub, 2023 Colored pencil on thermo-sensitive polystyrene 60 x 65 mm, frame: 80 x 60 cm

Drawing based on a 3D gravity model of the Chicxulub crater (Mexico), formed by an asteroid impact 66 million years ago that caused the mass extinction of 75% of plant and animal species.



Elizabeth Philpot V, 2020 Belemnite fossil, flickering LED, magnetite sand, concrete 52 x 115 x 38 mm

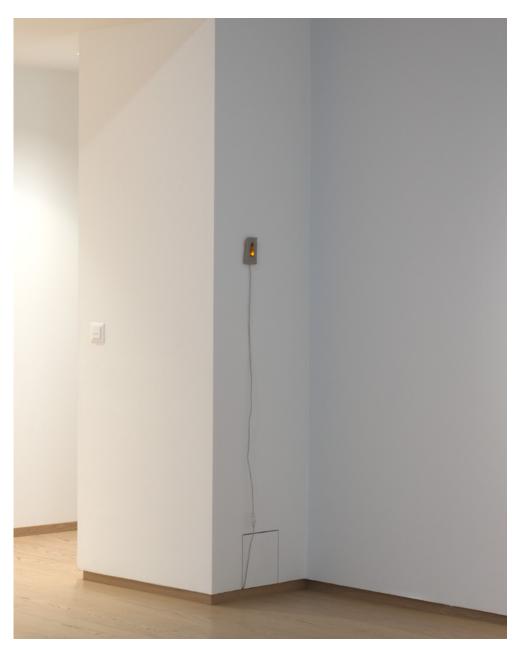
This series is an homage to Elizabeth Philpot (1780–1857) who helped prove that belemnites were the remains of a squid-like species by making illustrations with ink she found in the fossils.



Elizabeth Philpot XV (Sea foam mixed with grief becomes solid), 2023 Belemnite fossil, flickering LED, sand, magnetite sand, gypsum cement, pigments 60 x 117 x 60 mm



Elizabeth Philpot VI, 2020 Belemnite fossil, flickering LED, magnetite sand, concrete 86 x 117 x 20 mm



Installation view in the group exhibition *Cast a Shadow* at PACE Gallery, Geneva, CH.





Elizabeth Philpot IV, 2020
Belemnite fossil, flickering LED, epoxy clay, amethyst, magnetite sand, concrete
44 x 120 x 38 mm



Elizabeth Philpot XI (The dark liquid spoke forth from the stone squid), 2021
Belemnite fossil, flickering LED, epoxy clay,

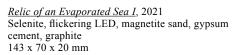
magnetite sand, gypsum cement, graphite, squid ink 110 x 90 x 33 mm



Relic of an Evaporated Sea IX, 2023 Selenite, flickering LED, magnetite sand, sediments, pigments 84 x 172 x 55 mm Selenite is a transparent crystal of gypsum, a mineral that forms when pools of shallow ocean water evaporate. It illuminated in this series of sculptures by flickering LEDs.

The selenite in this piece was found in the Jura mountains, CH, where gypsum was deposited around 255 million years ago.





The selenite in this piece was found near Cathedral Valley, Utah where gypsum was deposited around 165 million years ago.



Relic of an Evaporated Sea XXI, 2023
Selenite, flickering LED, magnetite sand, gypsum cement, graphite
143 x 70 x 20 mm

The selenite in this piece was found in the Jura mountains, CH, where gypsum was deposited around 255 million years ago.



Relic of an Evaporated Sea XXIII, 2023
Selenite, flickering LED, magnetite sand, gypsum cement, graphite, copper minerals
166 x 80 x 36 mm

The selenite in this piece was found in the Jura mountains, CH, where gypsum was deposited around 255 million years ago.



Relic of an Evaporated Sea XXVII (for Brian), 2023 Selenite, flickering LED, magnetite sand, gypsum cement, pigments, squid ink 115 x 94 x 34 mm

The selenite in this piece was found in the Jura mountains, CH, where gypsum was deposited around 255 million years ago.



Relic of an Evaporated Sea II, 2021 Selenite, flickering LED, magnetite sand, graphite 143 x 69 x 20 mm

The selenite in this piece was found near Cathedral Valley, Utah where gypsum was deposited around 165 million years ago.



Relic of an Evaporated Sea V, 2021 Selenite, flickering LED, magnetite sand, gypsum cement, pigments 130 x 58 x 26 mm

The selenite in this piece was found near Cathedral Valley, Utah where gypsum was deposited around 165 million years ago.





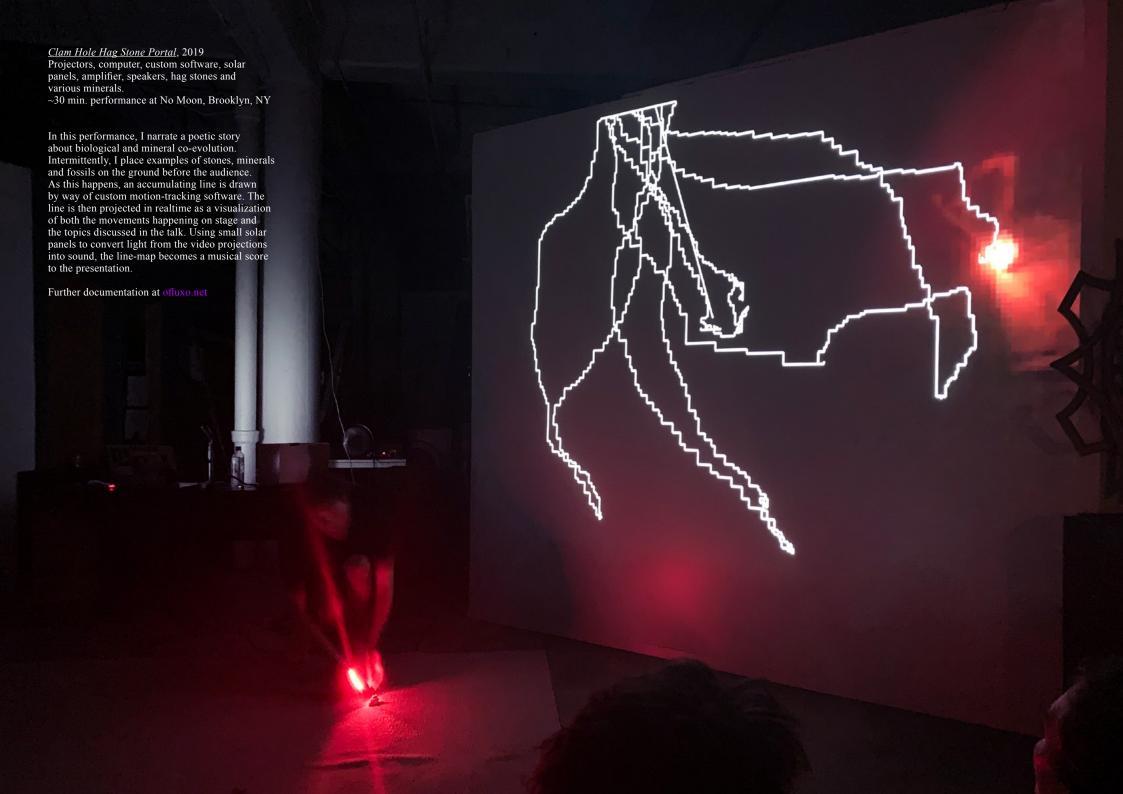
Offrande Météoritique III, 2023 Moldavite, flickering LED, magnetite sand, gypsum cement, pigments 116 x 110 x 20 mm

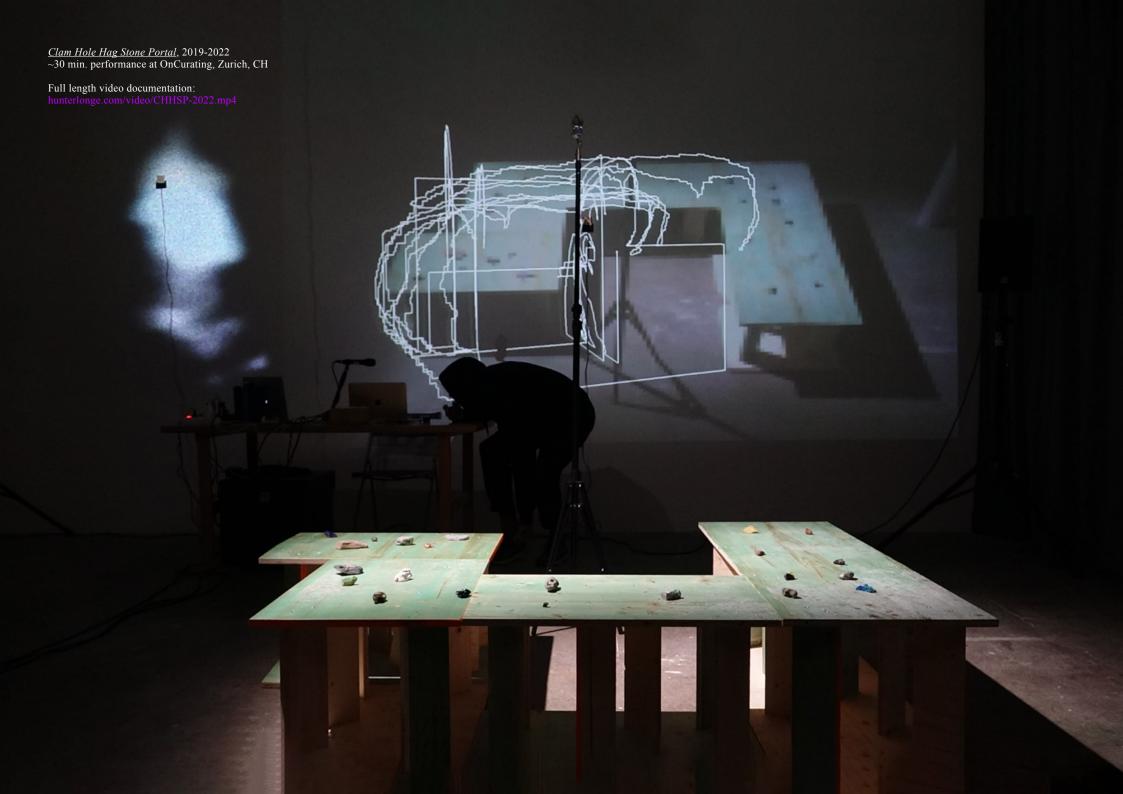
Moldavite formed when sand vitrified upon a meteorite impact 14.7 million years ago in what is now southern Germany.

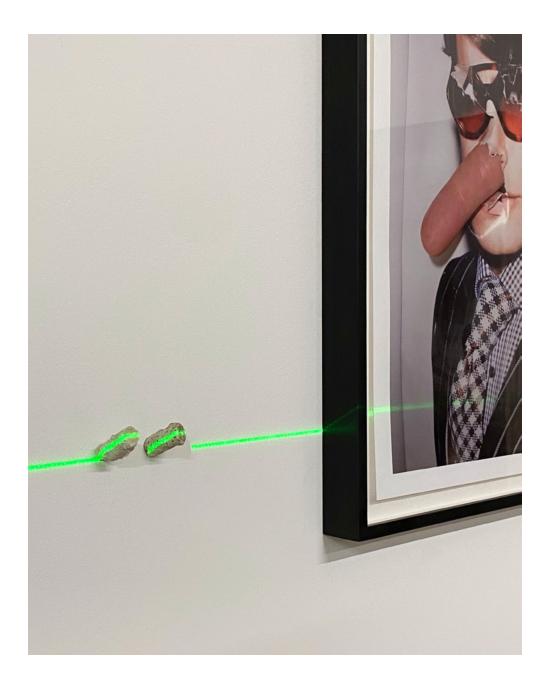


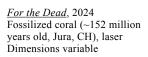
Offrande Météoritique II, 2021 Libyan desert glass, flickering LED, magnetite sand, gypsum cement, graphite, pigments 110 x 105 x 20 mm

Libyan desert glass formed when sand vitrified upon a meteorite impact 29 million years ago in what is now the country of Libya.





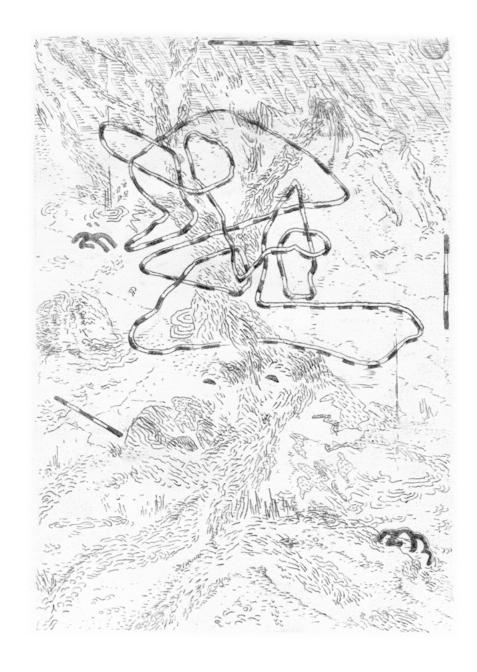




This installation was created in situ at Country Salts in Bennwil, CH. It consists of fragments of fossilized coral placed between works in the collection, with a laser line projected over them.



Tracer, 2023 Gypsum cement, magnetite sand, jurassic sediments, epoxy clay, pigments, graphite 99 x 69 x 28 mm



<u>Conjured Earth I</u>, 2017 Graphite transfer on paper 50.8 x 40.6 cm

<u>Conjured Earth XI</u>, 2020 Graphite transfer on paper 50.8 x 40.6 cm

Drawings from this series, along with poems and dreams, were published in the book <u>DreamOre</u>. More info at codapress.no





Girl Folding a Napkin, 2023 Graphite on paper, framed 80 x 60 cm

Drawing of a photograph by Frank and Lilian Gilbreth taken in the early 20th-century depeting the movement of a worker folding a napkin.

<u>μ-CaCO3 (Vaterite)</u>, 2023 Graphite on paper, framed 80 x 60 cm

Drawing of an image made by a scanning electron microscope of the calcium carbonate polymorph mineral vaterite.

