contact

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we are not only what we do, we are also what we imagine¹

and what is it that we imagine?

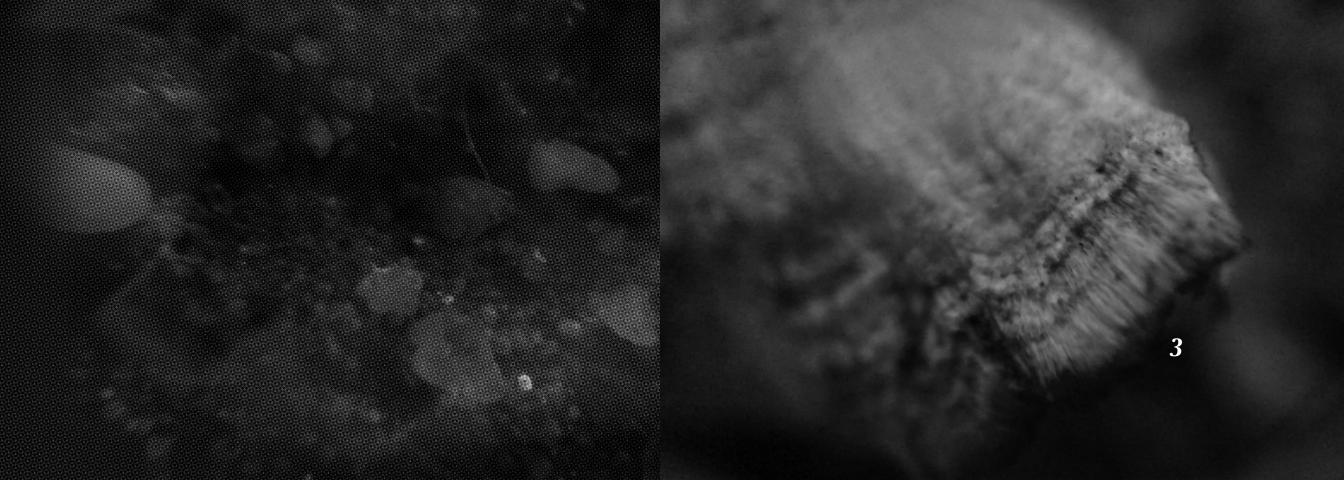
familiar skin and cosmic spores did it spawn us, or did we spawn it?

they breathe like us or we breathe like them both of us fruiting, fleshy

8,650 years 3.5 miles wide 35,000 collective tons

hardly visible from a single cell the drifting glimmer of a momentary star





Almost as big as the Mall of America scale we can understand our own networked mesh a constellation of individualism consumption and profit

Nature's Miracle Booster utopia for 24 monthly payments stabilizing, empowering beautifying



The Mycelium Revolution Is upon Us! saviors of our kind weapons of space colonization⁵

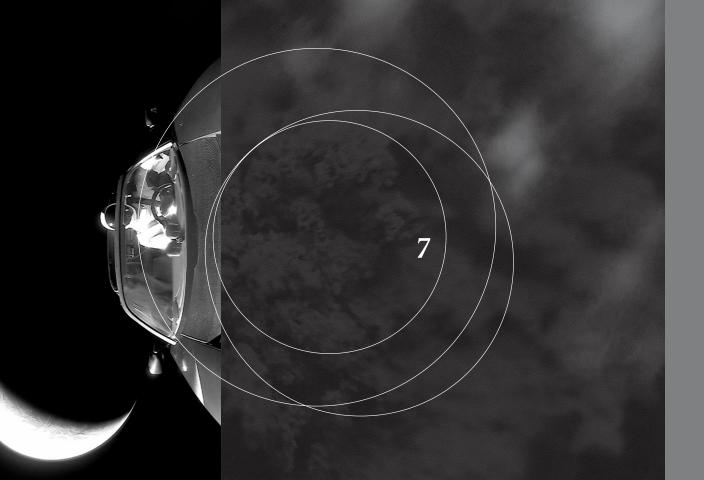
Fungal Space Force instruments to build a new Eden a new, New World

but its architects demand the same familiar hierarchies and vengeful rulers

country club bunkers on Mars escape hatches from accountability for those who can afford it

the rest of us 142.5 million miles away on a former promised land stripped and sold for parts





disappearing glimmers in the rearview mirror a billionaire's prophecy

\$100,000 litter in orbit a cherry red symbol of our desires power, progress comfort, and knowledge

we are far too impressed by our own cleverness⁸ mesmerized by knowledge's promises

ignoring its continual division reduction into smaller usable parts naturalized stratification for the insatiable gluttony of the few

perhaps our saviors will have other plans no Eve, no Adam

some say we are highly improbable events on the periphery of others' perception





so we channel hope, fear, and uncertainty into feeble poetry and close looking to imagine new systems of logic

remembering that parasitic relationships can evolve into mutual support

gently rubbing mushrooms like a magic lamp as if trying to play an instrument to turn touch into sound and find moments of music

searching for what is largely imperceptible but directly underneath our feet learning to live with this learning to listen

calling one another calling strangers following the grey line⁹ to translate dreams into soundwaves hoping for closeness across vast distance and moments of contact



endnotes

2	Margaret Atwood, "Of the Madness of Mad Scientists: Jonathan Swift's Grand Academy". Panspermia is the hypothesis that microorganisms in space transmit life to habitable bodies, distributed by celestial objects and spacecrafts. Some have theorized panspermia as the source of life on Earth.
3	The "Humongous Fungus" in Eastern Oregon is estimated to be the largest living organism by area. Mycologists consider mushrooms more closely related to animals than plants; they "breathe" O ₂ , "exhale" CO ₂ , do not contain chlorophyll.
1	Excerpts from articles describing the "humongous fungus" and world and self-altering benefits of new mycelium technology.
5	"Inevitable future: space colonization beyond Earth with microbes first" <i>FEMS Microbiology</i> <i>Ecology</i> , Volume 95, Issue 10.
5	The Oppidum in the Czech Republic is the largest billionaire bunker in the world.
7	In February 2018, SpaceX launched a Tesla Roadster into space during the company's first test launch. "We decided to send something unusual, something that made us feel," said CEO Elon Musk. "The payload will be an original Tesla Roadster, playing Space Oddity, on a billion year elliptic Mars orbit."
3	Steven Shaviro, Doom Patrols.
9	The "grey line" is a band around the Earth that separates daylight from darkness. Ham radio operators and listeners optimize long distance communication around the world by monitoring this band as it moves around the globe.
10	The Voyager Golden Records contain sounds and images selected to portray the diversity of life and culture on Earth. The records were intended "for the benefit of any other spacefarers that might find them in the distant future". Voyager 1 and 2 were launched in 1977 to explore the outer planets and left our solar system in 2012 and 2018.