



NOTES ON LADY H SOCIETY'S WORLD



INTRO

We're on earth, in year 3000. There are missing archives from years 2022 to 2500. Today, humans have better living standards, they have evolved enough to join the Galactic Worlds Organization

Earth has entered the GWO too recently to be interesting to aliens. There is however one alien (human name: Eleonore Sam), who is interested in the missing archives and wants to tell the story to their people. She develops a friendship with a human historian, Lady H Society, who works on the missing archives, although human historians have stopped looking into it a long time ago



LIFE ON EARTH IN YEAR 3000

Human needs are met thanks to a non corrupt political organization and a healthy use of technologies

- The agriculture is efficient enough to feed everyone without destroying the environment
- Medicine has improved. Everyone has better mental health, a better immunity (especially since humans have been in contact with aliens). The average life expectancy is 150 years.
- Our relationships to others is driven by curiosity, and conflicts are a lot less violent
- Energy is produced thanks to modified plants. We also use plants to purify water.
- Some systems allow a better inclusivity:
 - Disabilities are better understood, and implemented adaptations are efficient
 - There is no geographic segregation between generations



LIFE ON EARTH IN YEAR 3000

There is still a work life, but each individual works less. More time is allocated to making relationships with others, art, and knowledge thrive...

- Everyone participates in agriculture for a couple hours a day
- There are artists, but art is more common: everyone practices it often
- We practice less sports, because it's not needed (considering our activities and diet) but there are team sports like cat races, forest parkour...
- There is more time for political participation



LIFE ON EARTH IN YEAR 3000

People live mostly in forest cities and under water cities

- Forest cities are constituted of tree buildings, that are transparent, to let the light reach the crops on the ground
- To go from one building to another, people use bridges, sheaves, skating pipes...
- There are a lot of common living spaces, with some individual rooms
- Some areas are fully wild or deserts, and only a few adventurers go explore them



LIFE ON EARTH IN YEAR 3000

There is a very important diversity of cultures

- There are thousands of cultures, and no more countries
- Each culture has its own language. There is also an earthian language that everyone knows (a new version of the esperanto)
- The types of families, reproduction, agriculture, religion, art... vary a lot
- Young people do initiatory journeys. They stay for several years in some cultures, and they end up choosing one to live in (not always forever, changing cultures is encouraged). In general, a third of young people come back to their original cultures to live there
- As it is possible to change cultures, and as curiosity is valued, there is a pacific cohabitation of cultures.
- There is still some tourism, but trips are much longer so that people really discover new cultures



LIFE ON EARTH IN YEAR 3000

Politics

- Decisions are made on a local scale and are much more inclusive
- There are world organizations, to discuss resources sharing, for research, or art...
- These world organizations are built in with counter-powers and transparency, to reduce corruption to a minimum
- Since there are many different living styles, one may wonder if there are common traditions that help with general cohesion:
- u que la liberté des modes de vie est très grande, on peut se demander si des traditions communes permettent la cohésion
 - There is an earthian language, that everyone speaks in addition to their mother tongues
 - The political system is understood by everyone, and its efficiency is acknowledged
 - There is an earth constitution, that evolves over time



LIFE ON EARTH IN YEAR 3000

Education and Research

- Education and Higher education are more common, and teach citizenship
- Everyone has basic knowledges in health, agriculture, history, writing, dialogue, crafts, art, technology and strategy
- People go to school at different moments in their lives (for example: before their initiatic journeys, around 50 yo, then 70yo...)
- Science has evolved on many subjects: we understand better the way the brain, intestines, micro life work, we've explored under water and been able to build under water cities...
- There is an encyclopedia (called xikipédia to honor our wikipedia). It is accessible in all areas, open sourced. It contains updated research and art in earthian language. You can read it in brail. Everyone can contribute, review...
- There is also a system of personal stories sharing



LIFE ON EARTH IN YEAR 3000

Communicating with animals

- We collaborate with other living beings: some bigger mammals help transport us, insects help us with precision work, some animals help with research thanks to their observations, in exchange for food or other resources
- We can communicate with animals, but just like with human languages, you need to study an animal's language before being able to use it
- To discuss with insects, or to complement communication with bigger animals, we use a pheromones box. We must add some components to it (a bit like how you prepare a potion). This is how we communicate with ants and termites for example
- There are no domestic animals anymore, but some humans develop friendships with wild animals. Some cultures hunt



LIFE ON EARTH IN YEAR 3000

Communicating with plants / humans: we use the same box (chemical + electric signals)

- We use mushroom networks (mycelium) to send information about urban planning, and general information. For example you can connect your box to the ground to know where you are
- Books are small cubes made of mycelium that you can read in braille, to write, play or pause these cubes, people use their boxes.
- There are no computers or phones, rather modules that can be assembled when necessary (for ex a camera)

Aspect

- People use long term clothes that are addapted to both hot and cold weather
- People have next level tatoos (living tatooes, 3D tatoos...) and body modifications: added scales, feathers, gills...



THE GALACTIC WORLDS ORGANIZATION

- Founded hundreds of thousands of years ago, the GWO gathers the most civilized worlds. If a species is able to catch and understand signals sent by the GWO, they are considered advanced enough to join the GWO. They can then have access to the open intergalactic encyclopedia and exchange programs.
- There is almost no commerce between planets. The trade is one of knowledge, and if you study another planet, you can go and discover it. To avoid too long transportation times, there is an avatars system (certified by the GWO)



ELEONORE SAM'S PLANET

- Like Earth, this planet joined the GWO recently (2000 years ago)
- Like on Earth, living beings are in competition and symbiosis to collect energy (some planets have different living systems). There are several « dominating » species:
 - In the oceans, there are sorts of giant octopuses, and Eleonore Sam's specie
 - On land, there are dragon-like creatures, who are smart but boring



ELEONORE SAM'S PLANET

Eleonore Sam's species

- They are long underwater columns, similar to corals
- They get energy from the difference of temperature between their foundation (cold) and the surface of the water (warmer), and thanks to giant blades which collect energy from the currents
- They communicate through light signals, similarly to optic fibers, or ultra fast plants. Eleonore Sam's avatar is therefore a light hologram
- They don't have a sense of smell, touch or taste, they have a big focus on intellectual activities like maths. They can't feel suffering