

LYTHERRA

Bestiary and Living Ecology

Volume XI of the Canon Library

Canonical authority: **Vaelythar, First Shaper of Lytherra**

Crown of Living Synthesis, Guardian of the Long Horizon, Final Harmonizer of the Realm

Aureline Continuum | Heliarch Spiral | Nacreous Verge | Orthelys System | Orthelys-IV

This volume is a source-bound ecological codex. It consolidates the living world already established across the world bible, cultural codex, historical atlas, constitutional codex, philosophical corpus, economic volume, sacred texts, and aesthetic manual. It does not pretend Lytherra already possesses a fully enumerated zoological encyclopedia with fabricated lineages, false specimen counts, or invented field records. Where canon exists, it is stabilized. Where only principles or partial forms exist, this volume marks the limits honestly and preserves them as open archive.

Source-bound edition

Contents

1 Editorial Rule and Scope	4
2 Why Ecology Matters in Lytherra	4
3 First Principles of Lytherran Ecology	4
3.1 Life is relation before inventory	5
3.2 Stewardship outranks extraction	5
3.3 Sensitivity increases responsibility	5
3.4 Distributed intelligence must not be treated as scenery	5
3.5 No civilization may falsify its ecological base	5
3.6 Wildness is not disorder	5
4 Planetary Conditions and Ecological Frame	5
4.1 The star, moons, and responsive field	5
4.2 Seasons and ecological timing	6
4.3 The veiflora exchange	6
5 Biomes and Living Regions	6
5.1 Vae-Lith Basin	6
5.2 Theryn Reaches	6
5.3 Saeloran Drift	6
5.4 Nyth Veil	7
5.5 Oryth Expanse	7
5.6 Kel-Sarith	7
6 Living Taxonomy of Canonical Forms	7
7 Flora Codex	7
7.1 Veilblooms	7
7.1.1 Canonical significance	8
7.1.2 What remains open	8
7.2 Moonreed forests	8
7.2.1 Canonical significance	8
7.2.2 What remains open	8
7.3 Memory moss	8
7.3.1 Canonical significance	8
7.3.2 What remains open	8
7.4 Tide-orchids	8
7.4.1 Canonical significance	9
7.4.2 What remains open	9
7.5 Lacquer trees	9
7.5.1 Canonical significance	9
7.5.2 What remains open	9
8 Fauna Codex	9
8.1 Sael-whales	9
8.1.1 Canonical significance	9

8.1.2	Civilizational role	9
8.1.3	What remains open	10
8.2	Mirror foxes	10
8.2.1	Canonical significance	10
8.2.2	What remains open	10
8.3	Aeralin	10
8.3.1	Canonical significance	10
8.3.2	What remains open	10
8.4	Thornebacks	10
8.4.1	Canonical significance	10
8.4.2	What remains open	11
8.5	Nyth moths	11
8.5.1	Canonical significance	11
8.5.2	What remains open	11
9	Distributed Intelligence and More-Than-Individual Life	11
9.1	Fungal cathedrals	11
9.1.1	Canonical implications	11
9.2	Coral harmonics	11
9.2.1	Canonical implications	11
9.3	Abyssal oceanic entities	12
9.3.1	Canonical implications	12
10	Habitat Classes and Sensitive Zones	12
10.1	Mirror-lakes	12
10.2	Certain groves of the Nyth Veil	12
10.3	Rupture zones	12
10.3.1	Canonical ecological effects already implied	12
11	Human Relations with the Living World	12
11.1	Companionship, not domination	12
11.2	Cultivation with limits	13
11.3	Education and field literacy	13
12	Sacred and Symbolic Life of Ecology	13
13	Ecology in Economic and Material Life	13
13.1	Main ecological-material interfaces already supported by canon	13
14	Governance, Law, and Ecological Stewardship	14
14.1	Likely civic roles already grounded in canon	14
14.2	Ecological prohibitions clearly implied by prior canon	14
15	Threats, Distortions, and Ecological Crisis	14
15.1	Extractive overreach	14
15.2	Symbolic exhaustion	14
15.3	War and coercive order	15
15.4	Rupture after falsity	15

16 Open Archive and Unfixed Fields	15
17 Condensed Ecological Identity of Lytherra	15
18 Final Canon Definition	15

1 Editorial Rule and Scope

The earlier Lytherra volumes already made one fact unavoidable: Lytherra is not merely a world with scenery. It is a living planet whose atmospheres, waters, flora, fauna, fungal networks, mineral surfaces, and dream-reactive ecologies are part of the civilization's political, sacred, artistic, and economic life. The world bible named core lifeforms and planetary processes. The cultural codex positioned beauty, memory, and disciplined becoming as civilizational laws. The economic volume fixed material stewardship against extraction. The sacred texts and aesthetic manual made clear that the living world is not passive background but a participant in meaning.

This volume therefore does four things.

First, it clarifies the ecological first principles already implied by canon. Second, it consolidates the major habitats and planetary processes established so far. Third, it stabilizes the known lifeforms and living intelligences already named in earlier documents. Fourth, it explains how Lytherra's civilization is required to relate to life, matter, and distributed intelligence under a source-bound ethic of synthesis.

The rule remains strict. This is not a place for random monster inflation. No invented dynastic pet-beasts, no fake catalog numbers, no fabricated evolutionary diagrams, no false naturalist biographies. Where the canon has only given a class of being or a strong implication, the entry stays at the level of principle, function, and known cultural meaning. Open zones remain open.

2 Why Ecology Matters in Lytherra

Lytherra's ecology cannot be reduced to resource inventory. The earlier canon already established three deeper truths.

First, the planet is responsive. Certain environments carry high lythic permeability, meaning that emotion, ritual, coherent symbolic action, and collective aesthetic form can leave traces in the world. This makes ecology inseparable from consciousness. A forest can be biologically real and also symbolically sensitive. A body of water can behave materially and still retain the tonal afterlife of repeated song.

Second, beauty is structural. Flora and fauna on Lytherra are not beautiful by accident alone. Their visual, sonic, and atmospheric qualities are often part of how regions stabilize themselves. The living world participates in public dignity, ritual transition, civic mood, and memory depth.

Third, civilization is answerable to life. The economic volume already rejected flourishing built on extraction alone, and the constitutional order treated stewardship as a condition of legitimacy. Ecological abuse is therefore not only material failure. It is also civic falsity, sacred disorder, and philosophical incoherence.

Lytherra's ecology matters because the world is alive in more than one register at once: biological, atmospheric, symbolic, and civilizational.

3 First Principles of Lytherran Ecology

3.1 Life is relation before inventory

The living world is not first encountered as a stockpile of inputs. It is encountered as a network of relations between climates, waters, mineral structures, organisms, moods, rituals, labor systems, and forms of memory.

3.2 Stewardship outranks extraction

Use is permitted. Devastation is not. Harvest, craft, medicine, food, construction, and transport are all legitimate, but only when carried out inside practices that preserve long-horizon continuity.

3.3 Sensitivity increases responsibility

Because parts of Lytherra answer to emotional or symbolic density, ecological harm can be amplified by civic disorder, war, coerced identity, or hollow institutions. Places that listen must be treated more carefully than places that do not.

3.4 Distributed intelligence must not be treated as scenery

The world bible already suggested that certain fungal cathedrals, coral harmonics, and abyssal entities possess distributed sentience. That possibility changes legal and sacred responsibility. Not all intelligence on Lytherra walks on two legs or speaks in human syntax.

3.5 No civilization may falsify its ecological base

A beautiful city built on exhausted waters, dead soils, coerced labor, and poisoned archives would violate nearly every prior volume at once. Lytherra's design ethics require material truth.

3.6 Wildness is not disorder

Lytherra does not confuse order with total domestication. Some zones remain sacred because they exceed full civic control. The point is not to conquer every living process, but to learn how to dwell within layered ecologies without dissolving them.

4 Planetary Conditions and Ecological Frame

4.1 The star, moons, and responsive field

Lytherra orbits Orthelys, a pale-gold star whose relatively stable radiance is paired with unusually complex resonance behavior across the system. The twin moons Sael and Vaelor do more than shape tides. Their interplay influences atmosphere, emotion, dream intensity, and the permeability between thought-fields and material forms. This matters biologically because the planet's ecologies have evolved under repeated lunar modulation rather than under simple solar monotony alone.

Sael is associated with tenderness, emotional plasticity, and intimate metamorphosis. Vaelor is associated with memory, pattern, discipline, and long-form continuity. In ecological terms, earlier canon already implies that some lifeforms answer more clearly to one moon than the other, and some only become fully legible during precise alignments.

4.2 Seasons and ecological timing

The five-season civic year matters ecologically as well as ritually.

Season	Ecological tendency already implied by canon
First Unfurling	seed-song, bloom onset, reactivation of tidal and estuarial life
High Sheen	maximum luminosity, high visibility, migratory expansion, public abundance
Tidal Turn	emotional and marine intensification, greater cross-sensitivity between organisms and atmosphere
Veilfall	cooling, introspection, spore and archive cycles, deeper fungal and memory ecologies
Twin Silence	sacred dormancy, alignment effects, slow growth, vow and retreat season

4.3 The veilflora exchange

One of the most important ecological facts already fixed by canon is the veilflora exchange. This is not a single species but a planetary biospheric process linking marine pollen, fungal spores, mineral vapor, and photoreactive microorganisms. Its atmospheric particulates create Lytherra's characteristic lyth-sheen and are partly responsible for the visual softness of dawn and dusk.

The veilflora exchange matters because it proves Lytherra's ecology is integrative. Ocean, fungus, air, mineral field, and light are not separate systems but interpenetrating ones.

5 Biomes and Living Regions

5.1 Vae-Lith Basin

The basin's estuarial plains, wetlands, canals, terraces, and archive cities imply an ecology of slow water, reflective surfaces, soft-rooted growth, aquatic nurseries, and high social interaction between civic life and cultivated biomes. This is one of the most human-shaped regions, but not a dead one. Basin ecologies are tuned rather than fully subdued.

5.2 Theryn Reaches

The mountain and bridge-city zones imply colder winds, cliff ecologies, sparse but resilient flora, aerial migration, and species adapted to light gradients, elevation, and sonic transport. The Aeralin are most closely associated with this region.

5.3 Saeloran Drift

The moving archipelagos produce one of Lytherra's clearest examples of ecology and mobility intertwined. Marine corridors, reef migration, tide-responsive blooms, and song-based navigation all likely converge here. Coastal and pelagic life in this region is central to the planet's symbolic and practical order.

5.4 Nyth Veil

The shadow forest continent is the densest known zone of fungal, dream-reactive, and mirror-lake ecologies. Earlier canon marked it as sacred and dangerous. It is also the strongest candidate for high concentrations of distributed intelligence beyond the humanoid.

5.5 Oryth Expanse

The pale desert is not empty. It is crossed by subsurface mineral rivers, luminous sand-calligraphy, and horizon ecologies adapted to scarcity, long distance, and night activation. The Thornebacks belong here most clearly.

5.6 Kel-Sarith

This coastal-mechanical sphere likely holds the sharpest interface between old resonance practice and engineered material systems. Its ecology therefore matters not only as habitat but as the place where craft discipline is most visibly tested against instrumental overreach.

6 Living Taxonomy of Canonical Forms

The catalog below groups only forms already named or strongly implied in the existing Lytherra documents.

Category	Known canonical examples	Status in canon
Planetary processes	veilflora exchange	fixed
Sensitive flora	veilblooms, moonreed forests, memory moss, tide-orchids, lacquer trees	fixed as named classes
Mobile fauna	Sael-whales, mirror foxes, Aeralin, Thornebacks, Nyth moths	fixed as named classes
Distributed or non-humanoid intelligence	fungal cathedrals, coral harmonics, abyssal oceanic entities	fixed as suggested classes, not fully enumerated species
Oceanic luminous ecologies	planktonic constellations, floating kelp-seas	fixed as environmental forms
Dream-reactive or symbol-reactive habitats	mirror-lakes, certain groves, rupture zones	fixed as habitat classes

7 Flora Codex

7.1 Veilblooms

Veilblooms open differently depending on the harmonic structure of nearby speech. That single fact already places them at the meeting point of botany, acoustics, and social life. They are not merely decorative plants. They are proof that language on Lytherra is ecologically legible.

7.1.1 Canonical significance

- They reward careful speech and coherent tone.
- They make public gardens partly responsive to conversation.
- They would have obvious ceremonial relevance for naming, reconciliation, teaching, and courtly restraint.

7.1.2 What remains open

The canon has not fixed color families, soil range, or whether they are region-specific or near-universal. Those details remain open archive.

7.2 Moonreed forests

Moonreed forests are composed of segmented, glasslike stalks that whisper when wind passes through them. Their ecological and aesthetic role is immediate. They are living acoustic architecture.

7.2.1 Canonical significance

- They stabilize certain landscapes through sound rather than density alone.
- They likely function as orientation markers, ritual sites, and atmospheric regulators.
- They prove that Lytherra's flora often work across more than one sense at once.

7.2.2 What remains open

The canon has not fixed whether moonreeds are marsh plants, highland growths, coastal bands, or distributed across multiple habitats.

7.3 Memory moss

Memory moss deepens in color in places of repeated grief or devotion. This is one of the clearest examples of emotional history registering biologically.

7.3.1 Canonical significance

- It links mourning, pilgrimage, and ecology.
- It transforms certain sacred or tragic sites into visible archives.
- It raises obvious constitutional and sacred questions about preservation, exploitation, and the ethics of display.

7.3.2 What remains open

The canon has not decided whether memory moss responds to all repeated intensity or only to bonded forms like devotion, mourning, oath, and care.

7.4 Tide-orchids

Tide-orchids flower only during precise twin-lunar alignments and are used in rites of self-renaming.

7.4.1 Canonical significance

- They directly bind celestial time to social transition.
- They anchor the naming and un-naming tradition in ecological reality.
- They show that some of Lytherra's most important civic rites depend on scarcity and timing rather than convenience.

7.4.2 What remains open

Specific cultivation practices, whether wild harvesting is restricted, and which regions produce them most abundantly are not yet fixed.

7.5 Lacquer trees

Lacquer trees grow bark that reflects fragments of the observer's emotional state. This makes them one of Lytherra's clearest meeting points between environment and self-perception.

7.5.1 Canonical significance

- They carry obvious relevance for introspective rites, truth practices, and thresholds.
- They could become dangerous in manipulative settings, which is why constitutional and sacred regulations likely govern their use.
- They reveal that reflective surfaces on Lytherra are often ethically charged.

7.5.2 What remains open

The canon has not fixed whether lacquer trees are domesticated, rare, protected, or broadly naturalized.

8 Fauna Codex

8.1 Sael-whales

Sael-whales are enormous luminous marine beings whose migration routes define ancient song-paths across the oceans.

8.1.1 Canonical significance

- They are ecological and civilizational infrastructure at once.
- Their migrations structure maritime knowledge, archive memory, and perhaps pilgrimage or trade rhythms.
- They are likely among the most sacred non-humanoid beings in the existing canon.

8.1.2 Civilizational role

No prior volume authorized domination of Sael-whales as livestock, war engines, or industrial prey. Everything already established points in the opposite direction: reverence, protection, study, song-navigation, and perhaps limited non-invasive accompaniment.

8.1.3 What remains open

The canon has not fixed reproductive cycles, full migratory map, communication patterns, or whether different luminous forms exist.

8.2 Mirror foxes

Mirror foxes are small land creatures with reflective fur that shifts according to nearby symbolic density.

8.2.1 Canonical significance

- They are among the clearest everyday indicators of a region's symbolic charge.
- They connect household myth, urban lore, and field observation.
- They are excellent examples of how Lytherra's strange life is often intimate rather than colossal.

8.2.2 What remains open

The canon has not fixed whether mirror foxes are wild only, semi-domesticated, nocturnal, solitary, or social.

8.3 Aeralin

Aeralin are gliding ribbon-winged creatures that live near cliff cities and are widely regarded as omens of creative breakthrough.

8.3.1 Canonical significance

- They bind elevation, movement, and inspiration.
- They likely belong strongly to the Theryn Reaches and adjacent skyways.
- They show how symbolic meaning on Lytherra often emerges from careful repeated observation rather than arbitrary superstition alone.

8.3.2 What remains open

The canon has not fixed diet, flocking pattern, lifespan, or whether their omen-status is scientifically correlated or purely cultural.

8.4 Thornebacks

Thornebacks are desert quadrupeds used by nomads of the Oryth Expanse. They can detect subsurface mineral rivers and memory-charged ruins.

8.4.1 Canonical significance

- They are one of the strongest examples of species folded directly into travel, survival, and archive recovery.
- They tie desert life to patience, orientation, and deep time.
- They show that useful animals on Lytherra are valued for perception and endurance more than for brute labor alone.

8.4.2 What remains open

The canon has not fixed whether Thornebacks are ridden, led, or loosely bonded; nor has it specified breeding systems, temperament range, or whether they are native only to the Oryth Expanse.

8.5 Nyth moths

Nyth moths inhabit shadow-forests and are used by certain archivists because their wing dust reacts to forgotten inscriptions.

8.5.1 Canonical significance

- They make archive recovery partly ecological.
- They join darkness, memory, and fragile revelation.
- They show that the Nyth Veil is not simply frightening wilderness but a knowledge-bearing ecology.

8.5.2 What remains open

The canon has not fixed whether the moths are harmed by this use, whether their wing dust can be gathered harmlessly, or whether archive use is tightly regulated.

9 Distributed Intelligence and More-Than-Individual Life

9.1 Fungal cathedrals

The world bible suggested fungal mycelial cathedrals as one of the clearest cases of distributed intelligence. The term matters. These are not ordinary mushrooms exaggerated for mood. They indicate a scale of fungal organization large enough to become spatial, semi-architectural, and possibly responsive across wide networks.

9.1.1 Canonical implications

- Intelligence on Lytherra may emerge through distributed relation rather than centralized individuality.
- Forest ecology, sacred architecture, and cognition may overlap.
- Legal treatment of forest zones cannot rely only on human analogies.

9.2 Coral harmonics

Coral harmonics are another distributed intelligence class already implied by canon. They suggest reef systems whose patterning, sonic behavior, or long-term memory exceeds ordinary marine complexity.

9.2.1 Canonical implications

- Coastal and archipelagic civilizations may be in literal relation with semi-sentient marine structures.
- Music, navigation, and ecological maintenance are likely entangled.

- Destructive extraction from such reefs would be not just environmental harm but civilizational desecration.

9.3 Abyssal oceanic entities

The abyssal entities remain the least fixed of the known intelligent classes. The canon only established their possibility, not taxonomy.

9.3.1 Canonical implications

- Lytherra's oceans are deeper than civic knowledge.
- The world remains partially withheld, which is important philosophically.
- Not every intelligence must become administratively legible to deserve caution.

10 Habitat Classes and Sensitive Zones

10.1 Mirror-lakes

Mirror-lakes are associated with confrontation with un-lived selves. Whatever their exact hydrology, they are already canonically more than reflective water. They are threshold habitats where self-perception intensifies.

10.2 Certain groves of the Nyth Veil

The Nyth Veil includes groves known to induce confrontation with un-lived selves. These zones are ecologically and ethically sensitive. They are not entertainment sites. They are threshold environments, perhaps dangerous precisely because they answer to unresolved inner structure.

10.3 Rupture zones

Rupture zones were already established as areas damaged by trauma, lying power, war, coercive identity, or civic falsity. Ecologically, they matter because they show that social disorder can become environmental disorder on Lytherra.

10.3.1 Canonical ecological effects already implied

- instability of atmosphere or surface behavior
- over-reflective, emotionally corrosive environments
- symbolic dissonance in previously stable places
- difficulty sustaining ordinary civic or ritual form

Rupture ecology is one of the strongest proofs that Lytherra's environmental ethics cannot be separated from its constitutional and cultural ethics.

11 Human Relations with the Living World

11.1 Companionship, not domination

Nothing in the existing canon supports a crude dominion model. Animals may accompany, guide, transport, reveal, or warn. Plants may heal, mark transition, or stabilize atmosphere. But the

governing tone is relation, not conquest.

11.2 Cultivation with limits

The economic volume already accepted agriculture, craft, medicine, and mixed property forms. The ecological rule is therefore not anti-use. It is anti-disfigurement. Tide-orchids, Nyth moth dust, fungal products, marine membranes, lacquer growths, and tuned woods may all enter civilized use, but only under stewardship disciplines.

11.3 Education and field literacy

A synthesis civilization cannot survive if its citizens are ecologically illiterate. The cultural and philosophical volumes already imply educational systems that teach pattern recognition, material care, and ethical attention. Ecological literacy on Lytherra would therefore include not only biological knowledge, but atmospheric reading, seasonal timing, ritual sensitivity, and the civic consequences of extraction.

12 Sacred and Symbolic Life of Ecology

Lytherra's sacred texts and cultural logic make clear that the living world is ritually legible.

- Tide-orchids belong to renaming rites.
- Memory moss belongs to grief, devotion, and the visible archive of feeling.
- Sael-whales belong to oceanic song-lines and likely to high reverence.
- Lacquer trees belong to truth, inwardness, and threshold self-encounter.
- Mirror-lakes and Nyth groves belong to ordeal, revelation, and dangerous clarity.

What matters here is not naive animism in a simplified sense. The sacred relation emerges because ecology on Lytherra repeatedly registers truth, memory, and form. Life becomes holy where it proves capable of receiving and returning meaning without collapsing into fantasy.

13 Ecology in Economic and Material Life

The economic volume already fixed Lytherra against extractive ugliness. Ecology therefore enters material life through stewardship, not plunder.

13.1 Main ecological-material interfaces already supported by canon

Domain	Ecological relation
food systems	estuarial, marine, cultivated, and seasonal dependence without total abstraction from place
medicine	use of sensitive flora, fungal derivatives, atmospheric knowledge, and memory-linked healing ecologies
craft	textiles, lacquer growths, tuned woods, marine membranes, mineral composites

Domain	Ecological relation
navigation	Sael-whale song-paths, archipelagic ecological literacy, desert animal companionship
archives	Nyth moths, preserved moss-sites, careful stewardship of memory-bearing environments
architecture	grown stone, bioresponsive skins, courtyards, water channels, atmosphere-sensitive design

The point is not to romanticize poverty or forbid use. The point is to prevent the economy from treating living systems as inert inventory.

14 Governance, Law, and Ecological Stewardship

The constitutional codex already made legitimacy inseparable from stewardship, resonance, and public truth. An ecological reading follows naturally.

14.1 Likely civic roles already grounded in canon

- **Resonants** would monitor disturbances where ecological and social instability overlap.
- **Tidekeepers** would read marine cycles and lunar timing.
- **Stone-Gardeners** would mediate between architecture and living terrain.
- **Moon Readers** would interpret celestial timing relevant to blooms, migrations, and rites.
- **Archive Singers** and **Veiljudges** would protect memory-bearing sites from profanation and fraudulent use.

14.2 Ecological prohibitions clearly implied by prior canon

- no hollow display built on devastated ecological foundations
- no extraction that destroys sacred or distributed-intelligence zones for convenience
- no coercive exploitation of naming plants or archive-sensitive species
- no civic falsification of rupture damage

15 Threats, Distortions, and Ecological Crisis

Lytherra's greatest ecological threats are not purely industrial in the narrow sense. They include moral, symbolic, and political disorders.

15.1 Extractive overreach

This is the familiar threat: taking too much, too quickly, while severing use from repair and memory.

15.2 Symbolic exhaustion

A place repeatedly forced to carry false public meaning may become dissonant. On Lytherra, that kind of exhaustion could plausibly register environmentally.

15.3 War and coercive order

The Veil Wars already proved that political conflict can reshape coastlines, cities, and the symbolic atmosphere of whole regions. Ecological trauma would have been part of that damage even where the exact record remains unwritten.

15.4 Rupture after falsity

Because social lie and environmental lie are linked, ecological repair on Lytherra may require more than technical cleanup. It may require ritual truth-telling, public mourning, reweaving of institutions, and withdrawal of false forms.

16 Open Archive and Unfixed Fields

The following matters remain intentionally open in current canon.

- full planetary taxonomy and evolutionary history
- exact reproductive and migratory sciences for the known fauna
- domestication boundaries and breeding ethics for companion or transport species
- detailed legal status of distributed intelligences
- full ecological maps for each region
- marine depth zones and abyssal classifications
- agricultural crop catalog beyond the known sensitive flora
- disease ecologies, parasites, and invasive dynamics
- formal conservation institutions by name
- measurement systems for ecological health

These absences are not failures. They are part of the source-bound discipline of the canon. Lytherra now has enough ecological substance to think, build, and write from. Precision should come later only when anchored by real expansion rather than decorative invention.

17 Condensed Ecological Identity of Lytherra

Lytherra is a world whose ecology is inseparable from its civilizational ethics. Its air is shaped by the veilflora exchange. Its wetlands, cliffs, archipelagos, shadow forests, deserts, and coasts host life that is biologically real yet often sensitive to tone, memory, ritual, and symbolic density. Its known flora include veilblooms, moonreeds, memory moss, tide-orchids, and lacquer trees. Its known fauna include Sael-whales, mirror foxes, Aeralin, Thornebacks, and Nyth moths. Its more-than-individual intelligences include fungal cathedrals, coral harmonics, and possibly abyssal oceanic entities. Its sacred and constitutional orders forbid treating living systems as inert stock. Its economic logic allows use without disfigurement. Its philosophical logic requires humility before forms of life that exceed civic control. In Lytherra, ecology is not background. It is one of the ways reality listens back.

18 Final Canon Definition

Volume XI: *Bestiary and Living Ecology of Lytherra*

Status: source-bound ecological codex

Function: consolidate the living world already established in canon without false taxonomic inflation

Known flora: veiblooms, moonreed forests, memory moss, tide-orchids, lacquer trees

Known fauna: Sael-whales, mirror foxes, Aeralin, Thornebacks, Nyth moths

Known distributed intelligences: fungal cathedrals, coral harmonics, abyssal oceanic entities

Planetary process: veiflora exchange

Ecological law: stewardship outranks extraction; sensitivity increases responsibility

Civilizational principle: life is relation before inventory

Open archive rule: leave unwritten what has not yet been truly built