1 The chain of Life traced backward in Time.

2 The Pre-Cambrian Crust and its teachings

3 Traces of Pre Cambrian Life, independent of actual Rocks

4 ~~Details~~ Origin of Earliest Forms of Life

5 ~~Details unknown~~ Prospects of further discovery

6 General Inferences and Conclusions.

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The Beginning of Life

1. The chain of life traced back to Cambrian & Pre Cambrian times. (Geol. diagrams and tables of life of the Cambrian.)

2. Mutness – distribution & forms of Pre-Cambrian rocks. Indications of conditions favorable to life. (Lecture Lumen of Element & Hunnum –)

(Inferential evidence of life (Table of Fossils &c)

3. Final Remains known – Protozoa & Protozoans, Cnidarians, Sponges &c Radiolarians Foraminifera, Stromatoporoids (Diagrams Specimens, Cayeux Lorum –)

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4 Eozoon and its — Structure and Characters — Geology, its Summary & Classification of the Evidence, Mineralogy, Chemistry, Drag, Eozoon Microscopic Specimens &c

5 Distribution of Ancient Forms of Life, and their Succession in time. (Nature of algae & (Stromatopora) — of Corals — Foraminifera of Groups of Small — Forams.

6 Summary & Conclusions — Earth as a Habitable Map — Conditions suitable to life — Long continents & Seas — Conditions of Seas — Dawn of Life in the Waters? as & the Land.

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