
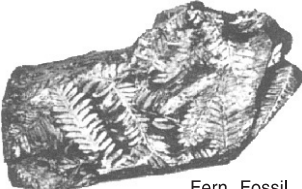

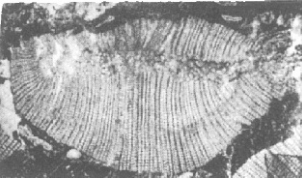
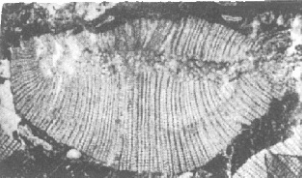
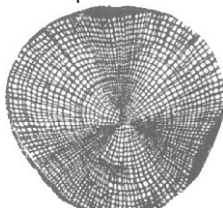



## Biocraft's Fossil Specimens

(Each with labelled Descriptive Card)

- |    |  |   |
|----|--|---|
| 1  | <b>Calamites Stem</b> —Rare specimen. Very fine with alternating ridges & furrows at node.<br>Rs. 532  |     |
| 2  | <b>Schizoneura</b> —Stem with nodes having distinct pairs of leaf-lobes very clear veins in each lobe.<br>Rs. 532  |   |
| 3  | <b>Glossopteris</b> —The leaf genus—an Index type for the Glossopteris flora. leaves spatulate, ovate.<br>Rs. 532  |   |
| 4  | <b>Gangamopteris</b> —This is second characteristic genus of Glossopteris flora marked by the absence of midrib. Veins meeting in the centre. Rs. 532    |     |
| 5  | <b>Palaeovittaria</b> —(Andrews; P. 425) Glossopteris like with parallel veins.<br>Rs. 532   |   |
| 6  | <b>Scutum</b> —Rare fructification of Glossopteris found just in close association with the leaf (Ref. Andrews P. 355)<br>Rs. 1,030                      |     |
| 7  | <b>Williamsonia</b> —complete Fructification—Rare—Showing bracts, ovules scale marks, region of stamens, Solid specimen very fine. Rs. 1,290             |   |
| 8  | <b>Williamsonia</b> —Stem—Showing growth rings and coniferous structure as mentioned by Prof. Sahni, FRS.<br>Rs. 532                                     | Fern Fossil   |
| 10 | <b>William Sonia</b> —Slender fructification branch<br>Rs. 532   |     |
| 11 | <b>William Sonia</b> —Stamens<br>Rs. 1,980   |   |
| 12 | <b>William Sonia</b> —Leaves (a) Ptilophyllum, (b) Pterophyllum, (c) Nilssonina, (d) Taeniopteris (e) Nipaniophyllum, (f) Dictozamites (Each)<br>Rs. 532 |   |
| 13 | <b>Pentoxylon—Stem</b> —Representative of the new group discovered by prof. B. Sahni FRS.<br>Rs. 690   |     |
| 14 | <b>Nipaniophyllum</b> —The Leaf genus of Pentoxylon—several together showing leaf form—fine.<br>Rs. 532  |   |
| 15 | <b>Macrotaneopteris</b> —Another leaf form referable to Pentoxyleae<br>Rs. 532   | Medulosa Noei. c.s.   |
| 16 | <b>Cordaites—Leaf</b> —The specimen shows clear impression of long slender leaves.<br>Rs. 532  | Rs. 532   |
| 17 | <b>Neuropteris</b> —The specimen about a few inches showing several neuropteris leaves.<br>Rs. 650   | Rs. 532   |
| 18 | <b>Elatocladus</b> —Slender small leaves attached sparingly<br>Rs. 532   | Rs. 635   |
| 19 | <b>Coal-Ball</b> —Material—With Stigmaria and other types—Carboniferous.<br>Rs. 635  | Rs. 635   |
| 20 | <b>Sphenopteris</b> —Different species—clear specimens<br>Rs. 690  | Rs. 690   |
| 21 | <b>Marattiopsis Macrocarpa</b> —Very well preserved specimens with profuse sporangia<br>Rs. 690  | Rs. 690   |
| 22 | <b>Gleichenites Glechenoides—Pinnae</b> long slender bearing small crowded pinnules.<br>Rs. 650  | Rs. 690   |
| 23 | <b>Pecopteris</b> —Pinnules small with parallel or slightly curved margins.<br>Rs. 690   | Rs. 650   |
| 24 | <b>Ptychocarpus</b> —(Marattiaoeae)—Pecopteris like frond with circular syangia.<br>Rs. 650  | Rs. 532   |
| 25 | <b>Asterotheca</b> —Ptychocarpus like frond with sporangia fewer<br>Rs. 532  | Rs. 532   |
| 26 | <b>Cladophlebis</b> —(Osmundaceae)—Fronds Pinnate-bipinnate with lone spreading pinnae.<br>Rs. 690   | Rs. 690   |
| 27 | <b>Rodeites Dakshini Sahni</b> —Hydropterid sporocarp—fine with large megasporos.<br>Rs. 690   | Rs. 650   |
| 28 | <b>Cycadeoidea—Stem</b> —with large leaf bases in situ.<br>Rs. 690   | Rs. 690   |
| 29 | <b>Cycadeoidea—Flower Bud</b> —Specimen—Cross Sectional view as per Arnold.<br>Rs. 650   | Rs. 650   |
| 30 | <b>Cycadeoidea—Foliage</b> —Foliage—Different Genera each<br>Rs. 650   | Rs. 650   |
| 31 | <b>Enigmocarpon—Parijai Sahni</b> —Preserved fruit about 2 cm<br>Rs. 650   | Rs. 650   |
| 32 | <b>Sahnianthus—Parijai Shukla</b> —The rarest fossil flower, discovered by Prof. V.B. Shukla<br>Rs. 650  | Rs. 650   |
| 33 | <b>Tricoccytes</b> —A large three-seeded Monocot fruit<br>Rs. 650  | Rs. 650   |
| 34 | <b>Palmoxylo SP</b> —Several specimens of petrified Palms.<br>Rs. 650  | Rs. 650   |
| 35 | <b>Rhizopalmoxylo (Palm roots)</b> —Collection showing several petrified roots.<br>Rs. 650   | Rs. 650   |
| 36 | <b>Dicotwood</b><br>Rs. 650  |    |
| 37 | <b>Dadoxylon</b><br>Rs. 650  |   |
| 38 | <b>Cordaites Stem</b><br>Rs. 650   |   |
| 39 | <b>Cyclantho Dendron</b><br>Rs. 650  |  |
| 40 | <b>Betula Leaf (U.S.A.)</b><br>Rs. 650   |   |
| 41 | <b>Lepidodendron Stem</b><br>Rs. 650   |   |
| 42 | <b>Brahyphyllum</b><br>Rs. 650   |   |
| 43 | <b>Sequia (U.S.A.)</b><br>Rs. 690  |   |