

Tracheuroglen sp

Wood = cells thick = walled
each with one row of large
discs or bordered pores. The
discs contiguous and flattened
on the upper and under
sides by contact. The pores
circular. Cells of medullary
rays thin = walled ^{simple} ~~in the~~
~~series~~ of several ~~series~~ series
of cells superimposed as may
or so united in some. Cells
of medullary rays about half as
wide as those of the wood
This species belongs to a
group of conifers, which ^{have} ~~are~~ ^{very} ~~are~~
characteristic of the Miocene ^{epoch}
and at one time placed
in the genus *Prinus* but
now more properly in *Chamaecyparis*
It is allied to *A. Winkleriana* ^{from}
- *Prinus* of Miocene ^{epoch} and

To Dr. Carpenter K. J.
~~Cyrtus~~ of Spurbay 10
maybe!
Ches int seen preceding
stratone with either
and may be new

Leaf Coal

When treated with
Caustic potash yields trans-
parent films of epiderm
they become like collect-
ed and what they
but possibly be the
epiderm of some large
fern frond. It affects
a curious illustration of
the present coal field
certain state of
epiderm. This
seems very curious to
author of the value of
flax and cellulose matter