

J. C. Maitland's dredge 1

- Chlorococcus turgidus*
Polycystis elabens
" *pallida*
Cathrocystis roefericina
Entophysalis magnoliae
Nodularia Hawleyana
" *lilacea*
Spirulina limicrina
Bryoria alba var *marina*
" *arachnoidea*
" *Misabilis*
Leptothrix rigidula
Oscillaria limosa var *chalybea*
" *subuliformis*
Microcoleus chloroplastes
Zygnema majuscula
" *calcofusca*
" *tenerrima*
" *nigrescens*
Symploca fasciata
Calothrix paniculata
" *penitina*
Rivularia plicata
" *repanda*
Dijonema mamillosum
Ulvula Laduca var *rigida*
" *entromorpha* (Type)
" *clathrata* var *gasteriana*
" " " *ramulosa*
" " " *Rothiana*
Ulothrix collabens
Chaetomorpha Olneyi
" *longiastrum*
Rhizoclonium Kochianum
Cladophora lanosa var *uncialis*
" *albida*
" *Morisiiæ*
" *Rudolphiana*
" *gracilis* var *tenuis*
" *fracta*
" *magdalense*
Bifcoleum piliferum
Acrotella —

- Codiolum opearium*
 - *longipes*
Derbacia semioccidentalis
Ephemeropeltis smaragdinus
 - *olivaceus*
 - *roseus*
Ectocarpus Chordaria
 - *reptans*
 - *granulosus var tenuis*
 - *conformatus* - *himalensis*
 - *luberosus*
 - *mitchellae*
 - *brachiatum*
 - *sphaerophorus*
 - *Larkburghii*
 - *Noopuri*
 - *Diezii*
Chonostrophe glauca
Mesoglychia vernicalans
Ceratomea zosteriae
Ralfsia verrucosa
 - *densata*
 - *clarata*
Acarinastrum utrinatum
Spiarie attenuata
Laminaria longissima
 - *sachalinensis var phyllitis*
 - *- caperata*
 - *digitata*
 - *platynema*
Alaria esculenta var latifolia
Ascochyta nodorum
Zurnea vesiculosus var latipunctata
 - - *epiphyllum*
 - - *epivalvis*
 - *crassipes*
 - *serratus*
 - *furcatus*
Polyblenna sulphurea var Montagnei
 - *bacigum*
Vauclusia litorea
Zentropeltis virgata var secundata
 - *Gemmata*
Pycnoclavella dubyi
Hildebrandia rosea



Martindale, Isaac C. 1880. "I. Martindale desiderata." *William Gilson Farlow miscellaneous specimen lists : collectors L-M*

View This Item Online: <https://www.biodiversitylibrary.org/item/240532>

Permalink: <https://www.biodiversitylibrary.org/partpdf/263967>

Holding Institution

Harvard University Botany Libraries

Sponsored by

CLIR

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.