

- Y. 209. ~~62~~ (40113) *Caulerpa aspermedusa* Lissal
1865
Y. 210. (40114) *Codium tomentosum*! Lissal 1864

- Y. (40117) 221. *Ecklonia* *californica* naked
Y. 222. 222a (40118. 40119) marked *Laurencia*
gemmaeformis is naked *Ecklonia*
californica.
Y. 223. (40120) " " ! Lissal. 1864
Y. 225 (40122) " " elongate - Lissal 1864
Y. 230 (40123) *Proserpinaca laurenciae* oblonga?
proa
Y. 233. 233a (40125) (40126) *Hypnea musciformis*
Lissal.

Y. 276. ^{total} 277. ^{prosser} 277. ^{total} (40156, 40157, 40158)
Caulella cupressoides

Y. 279. (40160). *Eucheuma* *isiforme*! fruit
 proresso. 1865

Y. 281 (40161) " " " 1865

Y. 343 (40205) *Ulva lactuca* L. Progers

Y. 344^a (40207) *Caulerpa prolifera*! Tsal 1865.

Y. 345^a 345^b (40210, 40208)
Caulerpa rostralis. Progers. Tsal 1865.

Y. 345^a (40209) *Caulerpa phyllophloea*
 murray

40210 see 40208

Y. 402 346, (40215, 40214, 40223
 { 40211) 40216 40224 } = *Ceramium*
 subtile
 but has + spores of *fastigiatum*.
 cf. *C. slowdownum*

40214

40215

40216 see 40211

Y. 347 (40226) marked *Dicystos dechotoma*. Not
characteristic and a little shiny
approaching *D. ciliata*.

Y. 348^a (40227) *Laurencia obtusa*? Progreso,

Y. 348^b (40228) *Laurencia obtusa*? Probably
that species. Progreso. 1865

Y. 348^c (40229) *Laurencia paniculata*!
Progreso. 1865.

Y. 348^d 348^e (40230, 40231

Laurencia paniculata. probably. Progreso. 1865
" obtusa? " "

Y. 348^f *Laurencia obtusa*. slender form
(40232) approaching *L. implecta*, Texas 1865

Y. 348^g (40233) *Gracilaria fragment*

Y. 365, 365^a (40245, 40246) *Lisal. Dielypta*
cervicaria Kz.?

Y. 366^b & 366 (40249 & 40247) *Padina pavonina*
prorepens Celestini

Y. 367 (40250) *Largosora* affine marked
= *L. filipendula* (C. Ag.) J. Ag.

Y. 368 (40251) *Caulerpa cressaifolia* Ag. *Lisal.*
var. *Mexicana* J. Ag. = *C. Mexicana* Lind.

Y. (40252) 369, *Caulerpa simplex* (J. Ag.)
same as *C. cypressoides*.

Y. 370 (40253) *Cladophora* marked *flavescens*
" 372 (40256) *Cladophora* as indicated to Harmer
cf. *lactuca*, leaves to be

Y. 371. 371^a (40254, 40255) Marked *Brizopsis*
humosa. Perhaps right

40256, see 40253

Y. 373 (40257) Small *Brizopsis* near
like *B. hypnoides*

Y. 375 (40258) marked *Botrychium*
Celestinum 1865. Animal eggs?

Y. 378 (40260) *Sargassum simplex*
& *Sargassum rubens*.

Y(40297) 420. *Spyridia aculeata*

Y. 422^b(40303) 422(40301) 418(40295)
 Progress. Hoel.

Alcedium Lebertii

Y. 423(40304) *acanthophora Thierii*. Hoel 1865.

Y. 424.(40305) 424^a(40306) *Gammarus rubens* Hoel
 & Progress.

Y. 437 (40318) *Euthia* in form " one at base
 Y. 439 (40320) " " ! Progresso. 1865

Y. (40322) 441. *Eucheura* in form

Y. 441^a (40323) " " ! " • 1865

Y. 441^b (40324) " " ! Lital 1865

Y. 445. (40325) marked *E. multipartita*.

May be *Chet* (but in perfect and
 might be *E. dentata*.)

Y. 446 (40326) *Gracilaria compressa* marked

" 448 (40344) ^{? *percheron*} *Gracilaria* poor

Y. 446^a (40327) *Gracilaria compressa*

Y. 447 (40328) *Celestium* marked *Gracilaria*
compressa *isotherm* *E. compressa*.

" 447^a (40329) too poor marked *E. compressa*

Y. 447^b (40330) *Gracilaria compressa*

Y. (40331) 447^c. *Gracilaria compressa*
 small form?

Y. (40333) 449. *Proressa*, *Gracilaria*. Pooc,

Y. 453 (40335) *Hypnea*, *Proressa*

Y. 454 (40336) *Hypnea musciformis* *Isab.*

Y. 454^a. (40337) *Gracilaria* fragment
Probably *G. compressa*. *Isab.* 65

Y

Y. 456 (40339) 456^e (40440) *Isab.* *Gracilaria cervicornis*
compressa & *divaricata*

Y. 464 (40342) *Eucheuma acanthocladum*
red off.

40344 see 40326

Y. 785 (40576) 785^a. *Hali meda* Tana

40577 ~~40577~~ 40576

Y. 786 (40578) Tsal. Marked *Hali meda*
opuntia but quite as much
like *H. tridens*. Not in good condition

Y. 40579. (787) *Thyridia filamentosus*,

Y. 788 (40580) Marked *Dasya ramosa* we aff.
May be that but not certain. 1865

Y. 789^a ~~40582~~ *Cladophora fascicularis* Tsal. 65

Y. 791. (40584) *Holiseris delicatula*. Tsal.

Y. 348 (40689) *Proressa Laurencia obliqua* poor

Y. 581, Ascothouecia in Triacetum, Celestium.
(40681) 1865

20

40687 = also known as triangular

Y. no number (40688), A. Lheria. Lichordalis,

Y. no number (40690) Fresh Water Merida
Enteromorphia. too poor. on clathrate?

Cart. 94 (40891) *Noli needa tenu*

Cartagena. (40892) marked *Acanthopora*
Antillarum. Mont. may be that
species.

Cartagena (40893) marked *Cryptogemma*
Arcuata seems to be *Cyrcilaria*
diachotoma flabellata.

" 40953. " " " " " " " " " " " "

Cart. 451 (40894) *Cerium nitens*

Cartagena (40895) *Cyrcilaria* Hyman

Cart. (40897, 40898) marked *Laurencia pumila*
seems rather *L. tuberculosa*

20

Cart. 50 (40899) *Laurencia papillosa*.

Cartagena. (40900) *Rhytiphora obtusiloba*

40902 see 40905

Carthozena (40904) All same & *racilaria*
 (40920) ²⁰ *racilaria* & *caudata* More like
 (40909) than the others but
 very doubt full.

Carthozena 40907 named *E. dura*
 " 40914 " " *caudata*
 " 40924 " " *dura*
 " 40916 " " *caudata*
 " 40923 " " "
 " 40905 " " *caudata*
 " 40902. Seen all the
 same and appear to be *E. cornua*

Carthozena 40906. Named *Eracilaria*
divaricata & *Cryptozena luxurians*

40907 see 40903
~~40908~~ *Carthozena* (40908) *Laurencia humulata* but new
 40909 see 40904

40914 see 40905
 40916 " "

Carthagenae. (40921) marked *C. canyiferum*
 " (40935 " *C. dura*) all seem to be
 " (40919) the same and not dura
 or canyiferum but
 rather *C. Poitei*.

40921 see 40919

40

40923 see 40905

40924 " "

Carthagenae (40925) gamma *Cubensis*?

Carthagenae (40926) *Thyridia* filamentosa
 perhaps not poor specimen

Carthagenae (40927) *Rhabdonia* *venia*. Has
 macroscopic structure of this.

Carthagenae (40928) *Holymus* *Stroese*

Carth. (40929) *Laurencia* *pantaleo* poor.

Carth. 12. (40917) 18 (40918) *Gracilaria* mult. *parten*

Carthagenae (40931) *Hypnea* *comata*

" (40930) " *messiformis*

Centropogon (40933) *C. cervicornis* or
rather *C. ferox*

Centropogon 21. (40934) *Gracil. confertifolius*
40935 see 40919

Centropogon (40936) *Solitaria chondrolepis*.

Centropogon (40939) marked *Chondrolepis*
oxyphylla is *Gracilifolia*
probably *C. compressa*?

Centropogon (40942) *Hymen* very poor.

Centropogon (40943) *Hymen* very poor

Centropogon 3. 40944. *Alseodermis* Leaflet, see

Calthaceum (40945) (40946)
 421 (40298)
 4. (4068) (no number. Merida) 421^a 421^b 278^c
 Cuba (41504) (40299) (40300) (40301)
 all *Alpidium tricarvulaceum*
 Indianote 42617. *Eucilium* ~~*carpinoides*~~ *coulterii*.

20

Catepud (40948) *Cryptogramma crevata*
 J. B. G.

(40950) no locality. *Markea Chordaria*
 may be *Chord. atropurpurea*

Calth. (40951) *Hypnea musciformis*.

Calth. (40952) marked *Chrysomenia ramosissima*
 is *Lomentaria ovalis*.

40953. see 40893

Havana 964 (2648) 41503 *Gamnia Cebena* on
Bryothamn. *Leaforthii*

Havana (41504) *Bryoth. triangularis*

20

(41505)

Havana (41506) *Erociaria annulifera*

Havana (41507) *Erociaria multicaulis*

Havana (41508) *Erociaria cervicornis*
vel *damascensis*

Havana (41509) *Laurencia paniculata*

Cuba (41510). Mashed *Gelidium* { seems
to be *Wardmannia alba* ~~Ham~~

Havana (41511) *Laurencia cervicornis*

Havana (41512) *Halimneda dentata* & *Jama*

Havana (41513) Mashed *Hymenocera*
fimbriata & *Galaxaura marginata*
"(41514) *Galaxaura rugosa*

Indianola {42600} 8 species number
{42601}

20

Indianola (42603, 42605, 42618, 42619, 42620)
Cramurus tenuisternum

Indianola (42604) *Centoceras kenala* *Bar*
van

42605 see 42603

42606

42607

Indianola (42608) marked *Tasys ramosissimus*
rather *D. elegans*.

(Indianola (42609)
(42612) *Gracilaria confervoides*
(42614)
(42615)
(42616)

42611

42612 see 42609

Gulf of Mexico 42613. *Rhabdium*

42614, 42615 see 42609

Gulf of Mexico (42616) *Gracilaria compressa*

(42618) *Indiandole* see (42603)

(42619) " " (")

(42620) " " (")

Rio Bravo (42621) *Myrica* covered with
parasites

Rio Bravo (42622) *Laurencia pinnulata* ? Pray

Gulf of Mexico (42623) ~~*Rhizophora*~~

Indiandole (42624) marked *Laurencia abuzifera*
is *Hymen mexicanus*

Gulf Mexico, 42625. Fragment of *Rhizophora*

St. Barbara 44988. *Pyridia filamentosa*.
" " 44992. *Gracilaria confervoides*?

(44989) Santa Barbara. *Neuroglossum anderssoniae*

Santa Barbara (44990) *Egertonia* *Cylindrothrix*
= *Eg. microphylla* var. *porrida*

Santa Barbara (44991) near *Egertonia*
manillosa & poor *Gracilaria*
multipartita

St. Barbara. (44992) see 44988.

20

St. Barbara (44993) *Polysiphonia urceolata*,

St. Barbara 44994. *Centroceras clavulatum*
& *Callophylla* fragment

St. Barbara. (44995) *Polysiphonia Baileyi*.

Santa Barbara. (44999) One *Microcladia*
Coulteri & one *M. Californica*.

" " (44998) marked *Eg. microphylla* but
may be *E. spirocha*.

" " (44997) *Hyphae* (dimorphic?)

" " (44996) *Leptogomone interrupta* Horn.

St. Barbara (45000) *Egertonia spirocha*
& *Microcladia Californica* (in envelope)

Hb. Barbara 45001 *Hymenozonites* 20

Hb. Barbara 45002 *Hymenozonites*

Hb. Barbara (45003) *Ercicaria multipartita*
& *Nitophyllum violaceum*

Hb. Barbara (45004) *Callophyllites varixta*

Hb. Barbara (45005) *Callophyllites fragment.*

Hb. Barbara (45006) *Nitophyllum Ruprechtii*,
mixed in cover. *Holozonites*
Delphosites

Hb. Barbara (45007) *Neurozoonites* in cover
& *Nitophyllum* spec?

Hb. Barbara (45008) *Call. variegatus* var

Hb. Barbara (45009) *Rhodomena Corallina*

Hb. Barbara (45010) *Callophyllites furcata*

" (45011) *Nitophyllum Ruprechtianum*

Hb. Barbara (45012) *Nitophyllum* in perfect.

Hb. Barbara (45013) *Nitophyllum*

Hb. Barbara (45014) *Callophyllites rhynocarpa* ?

Santa Barbara (45015) *Callophyllis* ²⁰ ~~in~~ ~~leaf~~

~~Santa Barbara~~ (45016) *Callophyllis* fragment

Santa Barbara (45017) *Callophyllis* *lanceolata*

Santa Barbara (45018) named *N. lanceolata*
& *N. violacea*

" " 45019 *Chondria* *richardsonii*

~~Santa Barbara~~ (45020) *Corallina* *thoburnii*

" " (45023) *Amphiroa* *arborescens*

(45022) Santa Barbara, *Gigartina* *volans*

(45023) see 45020

Santa Barbara (45024) marked *Ptilota* *fluviosa*
is *Rhodanella* *floccosa*

Santa Barbara (45026) Nit. *Ruprechtianum* fragment



Schott, Arthur and Millspaugh, Charles Frederick. 1886. "Lists and letters on A. Schott's Algae returned to Prof. Millspaugh Nov. 19, 1898 [cont.]." *William Gilson Farlow miscellaneous specimen lists : collectors S*

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