

A. S. Wright

Journal

1882



Bundle received¹⁰

①

Algae from Kingston, Jamaica,
collected by Alex. E. Wight in
December, 1908 and January,
1909.

Dec. 25, '08, Kingston harbor:

No. 1	--	duplicates	=	12
" 2	--	"	=	13
" 3	--	"	=	10
" 4	--	"	=	12
" 5	--	"	=	6
" 6	--	"	=	13
" 7	--	"	=	12

Dec. 26, '08. Cay outside Kingston
harbor:

" 8	--	"	=	5
" 9	--	"	=	2
" 10	--	"	=	16
" 11	--	"	=	13
" 12	--	"	=	1

August 25, 1909

Bundle received¹⁰

No. 13	--	duplicates	=	4 (2)
" 14	--	"	=	5
" 15	--	"	=	3
" 16	--	"	=	6
" 17	--	"	=	2
" 18	--	"	=	7
" 19	--	"	=	7
" 20	--	"	=	1
" 21	--	"	=	20
" 22	--	"	=	6

Dec. 29, '08, Kingston harbor
four miles east of city:

No. 23	---	"	=	<u>6</u>
" 24	--	"	=	11
" 25	--	"	=	12
" 26	--	"	=	18
" 27	--	"	=	8
" 28	--	"	=	10
" 29	--	"	=	8
" 30	--	"	=	20
" 31	--	"	=	19
" 32	--	"	=	<u>24</u>
				517
				535

August 29, 1908

Bundle received ¹⁰

Jan. 1, '09. Near Plum Point (3)
lighthouse, off Kingstons Harbor.

No. 33	--	duplicates	=	1
" 34	--	"	=	1
" 35	--	"	=	1
" 36	--	"	=	2
" 37	--	"	=	3
" 38	--	"	=	2
" 39	--	"	=	15
" 40	--	"	=	16
" 41	--	"	=	12
" 42	--	"	=	8
" 43	--	"	=	16
" 44	--	"	=	13
" 45	--	"	=	6

Jan. 2, '09. South shore of Palisades,
between Port Royal and Plum
Point. ~~the~~

No. 46	--	"	=	1
" 47	--	"	=	3
" 48	--	"	=	7
" 49	--	"	=	7

August 1897

Bundle received¹⁰

No.	---	duplicates	=	⁴³¹ 5 ⁽⁴⁾
No. 50	--	duplicates	=	5
" 51	--	"	=	4
" 52	--	"	=	4
" 53	--	"	=	9
" 54	--	"	=	15
" 55	--	"	=	3
" 56	--	"	=	8
" 57	--	"	=	4
" 58	--	"	=	7
" 59	--	"	=	6
" 60	--	"	=	9
" 61	--	"	=	6
" 62	--	"	=	8
" 63	--	"	=	22
" 64	--	"	=	6
" 65	--	"	=	14
" 66	--	"	=	2
" 67	--	"	=	6
" 68	--	"	=	1
" 69	--	"	=	7
" 70	--	"	=	6
" 71	--	"	=	25

60

August 25, 1880

13 bundles received¹⁰

Dec. 25, '08, Kingston Harbor:

(5)

No. 72 -- duplicates -- 1

" 73 -- " -- 8

Total species 617.

August 25, 1908

Bundle received
about Jan 11
from Hudgston.

2. *Fungus*. *Trametes*
fibrosa and
Daedalea

Algae all marine

1. *Chaetomorpha*

2. *Acaulthoodon*
Thierii

3. *Grateloupia*
filicina

4. *Gracilaria*
multipartita

5. *Gracilaria*
confervoides

6. *Gracilaria*
compressa var,
angustata etc.

7. *Centroceras*
clavulatum
8. *Acaulophora* *Theerii*
9. *Cymodocea* *palustris*
10. *Dizyssa* *simplex*
and *parasitica*,
11. *Laurencia*
tuberculosa,
12. ~~*Gracilaria*~~ *pubiflora*
13. *Gracilaria*
serotina
14. *Laurencia* *poeyi*,
15. *Normanum* *normanum*
enteromorphae
16. *Centroceras*
17. *Caulerpa* *plumosa*
18. & 19. *Nysson*
musciformis
20. ditto.

21. Laurencia
obtusata
22. Gracilaria
23. Laurencia
papilloso
24. Cladophora
25. Centroceras
26. Laurencia
intercalata
27. Gracilaria, com
pessa
28. Euteromorphe
29. Jania
30. Caulerpa
verticillata
31. Centroceras
32. Oeridium Baccata
Hypnea

miltos mucronata with short murchie

33 ?

34. ?

35 ?

36. Laurencius

37. Laurencius. Poor

38. Laryssum, Kugwort

39. Calasauru

40. animal

41. Blodgettia

42. Laurencius poor

43. Awausa
~~multifida~~
~~sumatrida~~

44. Boyothammion
poor & one piece
of Awausa
multifida

45. Laurencia
46. Laurencia papillosum
47. Laurencia luteo-
culosa
48. Acanthocyclops
setigerus
49. Jania Cubensis
50. Aetabularia
crenulata
51. Bostrychia
triangularis
52. Gracilaria
53. Aetabularia filiformis
54. Aetabularia
55. Gracilaria
56. Amphiroa
progressiva
57. Gracilaria cuneata
& one piece of Laurencia

58. Laurencia

59. Galaxaura
abundans

60. Zonaria variegata

61. Laurencia lobata
cylindrica

62. Gracilaria ~~longicauda~~

63. Galaxaura abnormis

64. Galaxaura
marginata

65. ~~Cyrtocarpus~~
~~barbata~~

66. Gracilaria

67. Gracilaria

68. Dictyota levitata

69. Gracilaria

70. Laurencia
intercalosa

71. Blodgettia

Zooeyd Mandeville

Received March 5

1909

1 Polyporus hydroides

2 Daedalea? = 76, 103, 163, 117

3 95, 134, 135, 102

3

4 Attractum planum

5 Polyporus pinnatus

6 = 2

7 Stereum fuscescens

8 Polyporus tricholoma

9

10

11

12 Hymenochaete

Asperata

13 Hymenochaete ^{terminata} ~~Asperata~~

14 Annularia lobata?

15

16 Hymenochaete on leaf

17 Macrocolea ^{of Japan}
cinereobrunnea

18 Cyathia

19 Melanosporeum
Shimada

20 Nematospora clavata

21 Xylaria Youganey

22 Polyporus melanascus

23 Marasmius

24 Stereum ^{Spencer}
Hara

25

26

27 *auriculosa*

28

29

30 *glauca* too young

31

32 *Exidia holisticha*

33

34 *Guepinopsis*

35

36 *Polystictus membranaceus*

37 *Stereum lobatum*

38 *Yuzites strobilatus*

39

40 *Diclypeus nigripes*,
var. *caulitrichus*, Kuhn

41 *Floerke*, *Wollingeri*

42 *Hypoxylon* *Bornha*

43 *Polyphorus* *scruporum*

44 *Diclypeus*

45 *Caecidomyces*

46 *Helium*

47

48

49

50 *Polyphorus*
montanae ?

51 Cyathus

52

53 Peridophora similis

54

55 ~~Trichosporium~~

~~Trichosporium~~ ~~curtissii~~

56 Physaria

57 Cyathus tenuis
splendens

58 nothing

59

60

61 Polysporia

62

63 Polysporia

64

65 = 42. *Camille* ?

66 = 53. *Penicillium*

67. *Rosellinia gigantea*

68 *Polytrichum sericeum*

69

70

71 *Leucosporium*

72 *Uredium polytrichae*

73 *Polytrichum puberulum*

74 *Polytrichum hydnum*

75 *Daedalea amanitoides*

76 = 2

77

78 *Polyporus hydnoideus*

79

80

81

82 *Polyporus aculeatus*

83

84

85

86 *Merulius polytrichus*

87

88 *Stecium versicolor*

89 *Exidia perforata*

90 *Polyp. sericeus*

91 *Polyporus sericeus*

92

93 *Polyporus sericeus*

94

95 = 2

96 *Exidia perforata*

97 *Strobilium versicolor*

98 -

99 *Schizophyllum*

100 Polyporus hydnoideus

101

102 = 2

103 = 2

104

105 Polyporus hydnoideus

106

107

108 Polyp. serotinus

109 Polyporus serotinus

110

111

112

113

114

115

116

117 Doed bleo? = 134E2

118 Solomond

119 ~~...~~

120 ed ~~...~~ habay...

121 ~~...~~

122

123

mtf

125

126

127

128

129 *Pentophora*
similis

130 *Polykorus hydruvils*

131 *Exidia polytrich*

132 *Polystictus*
neubaueri

133

134 *Daedolea* = 117 = 2

135 = 2

136

137 Polyp. hydroid

138

139

140

141

142

165. Penionkuan
= 53

166

167

168. Polyp. hydroid

169

170 *Engydes applanate*

171

172 *Streum*

143

144

145

146 *Daedalea amantia*

~~147 *Streum bicolor*~~

148

149

150 Poly. hydroids

151

152

153 *Blarina*
hypsiglena Mont

154

155

156

157

158 *Polystichum*
occidentale

159

160

161

162 Pol. trichomallus

163 = 2

164 Pol. hydradles

165 Stereum papirium
mura

166

167

168

169

170 Paedalea
amanatoides

171

172. *Stereum bicolor*
= *S. fuscescens*
Schrad.

Trichothoria
sericeella
(not described)

173

174

175

176

177

178

179

~~180~~ ~~no~~ ~~all~~ ~~the~~

181

182

183

184

185

186

187

188

189

190

191

192 = 191 + 1

193

194

195

196

197

198

199

200 *Temnopleura*
lavata

201

202 *Gaudinella*
granulosa ?
knippii Wright 19

203

204

205

206

207

208

209

210

211

212

213

214

215

216 Polykous. Pan

217

218

219

220

221

222

223 Kretzschmaria

224

225

226 Kretzschmaria

227

228

229

230

231

232

233

234

235

236 *Notulina*

237 *Pterocera fuscum*

238

239

240

241 *Hemionitis
splendens*

242

243

244

Notulina

245

246

247

248

249

250

251

252

253

254

255 Ассамблея
накрытая

256

257

258

259

260 *Phytocia Boulton*
sp. ovata

no. 7 of *Lichens*

& *Corticium*

~~*cinereum*~~

stramineum B. & K.

= *C. stramineum*

262. *Alchem*

Stomatium



Lichens

1 *Physcia stellaris*
~~atradten (altesse)~~
vel *domingensis*

2 *Baeocia medullina*

3 not a lichen.
Corticium citrinum B. Karst.
= *C. almonorum* Fr

4

5

6 *Peterothecium*
conspersum Fee,

7

8

9

10 *Biatorina panifolia*

11 *Ramalina*

12

13 *Messica alberta* asterides
(Fohsera) in Dominica

14 *Collera byssinum*

15

16

17

339. *Trameetes hydroid*
458. " "

373, 306. 309, 342
annularia

377. *Thelidium*
aurantiacum

357. *Stecium*
whitneyi

363. *Trameetes hydroid*

366. *Ceratium* Poen

324. *Hemitelia* *Serpula*

305. *Alricularia*
Mesenterica

397. *Neetia*

333 } *Saldinia*
340 }

301 *Hypoxylon*

328. *Hemitelia*

x 25 *Gruhi* *roumii*

356. *Limonite*

317. *Apyrozyon*

336. *Stibium cinnobaeum*

312. *Phylacium Bomba*

374. *Zulipia stipitata*

278. *Pictura Phos*

288. 344. 358

Thelphusa catherata

356. *Lytorema*

336? *Perrucaria*

384. *Pylaria*

368. *Lycopala*

385. *Thelphusa sericea*

293. Phyllocia

Bomba

469. Rosellinia n.

387. Patellaria
applanata

298. Nectria ^{Cosmographa}
(Chiridaria?)

284. Nannurana
(dasech?)

372. Leuconia

374. Lycopodium Hoffmannii

318 Leuconia

462. Lycopodium

321. Knechtzia

394. Xylaria Wrightii

336. Xylaria, Kase,

393. Xylaria, Coriaria

382. Poria

365. Poria

h
?

-
5

1

2
3
4
5
6
7
8
9
10
11
12

