

Specimen No		TPB — Vascular T/lon 1s	
1			
2	= 165		
3			
4			
5			
6	= 64	A. cochlearium # 613	A. cyclophorus
7			
8			
9			
10			
11			
12			
13	= 215		
14	= 122		
15			
16			
17			
18			
19			
20			
21	= 235		
22			
23	= 98		
24			
25			
26			
27			
28	215/67		
29			
30			
31			
32			
33			
34			
35			
36			
37	= 158		
38	= 80 - 153		
39			
40			
41			

TPB - "Vascular Plants"

42

43

44

45

46

46A = 386A

47

48

49

50

51

52

53A = 116

53B

54

55

56

57

58

59 = 159 · 298

60 = 84

61

62

63

64 = 402 · 497

65

66

67

67A

67B = 103 · 219 · 481

68

69

70

71 No identification apparent.

72

73

74

75

76

77

78 = 213 · 243 · 251A

TPB — "Vascular Plants"

79	
80	= 38.153
81	
82	
83	= 396
84	
85	= 284
86	
87	
88	
89	
90	
91	= 95.525
92	= 216
93	
94	
95	= 91.525
96	= 269
97	
98	= 23
99	
100	= 279
101	
102	
103	
104	
105	No identification offered
106	
107	= 191
108	= 275.282 A. 316
109	No ident. fixation offered
110	
111	
112	
113	
114	= 295
115	
116	= 53A
117	
118	
119	

TPB — "Vascular Plants"

120	
121	
122	= 14
123	= 212
124	
125	
126	
127	
128	Check this identification
129	
130	
131	= 278
132	
133	
134	
135	= 554
136	
137	
138	
139	
140	
141	
142	
143	
144	
145	= 221.
146	
147	= 151 . 196.
148	
148 II	= 355 A
149	
150	= 431
151	= 147 . 196
152	
153	= 38 . 80
154	
155	
156	
157	
158	= 37
159	= 59 . 298

160	No identification offered	
161		
162	=	190 · 297
163	=	256
164		
165	=	2
166		
167	=	28 · 192 · 197
168		
169		
170		
171		
172	=	209
173		
174		
175		
176		
177		
178		
179		
180		
181	=	233
182		
183	=	318
184		
185		
186		
187		
188		
189		
190	=	162 · 297
191	=	107
192	=	28 · 167 · 197
193		
194		
195		
196	=	147 · 151
197	=	28 · 167 · 192
198		
199		
200		

TPB — "Vascular Plants"

201

201A New species — second Chorizandra

202 No identification offered

203

204

205

206

207

208 = 242

209 = 172

210

211

212 = 123

213 = 78.251A

214 = 240 — makes reference to (185) but does not compute!

215 = 13

216 = 92

217

218

219

220

221 = 145

222 = 280

223

224

225

226

227

228

229

230

231

232

233 = 181

234 Query this identification — uncertain legibility.

235 = 21 Query this identification

236

237

238

239 = 296

240 = 214 — makes reference to (185) but does not compute!

TPB — "Vascular Plants"

241	= 258
242	= 208
243	= 78 · 213 · 251A
244	
245	
246A	No identification offered
246B	
247	
248	
249	
250	
251A	= 78 · 213 · 243
251B	
252	
253	= 263 · 306
254	
255	
256	= 163
257	
258	= 241
259	
260	No identification offered
261	
262	
263	= 253 · 306
264	
265	
266	
267	
268	
269	= 96
270	
271	No identification offered
272	= 309
273	No identification offered
274	
275	= 108 · 282A · 316
276	
277	
278	= 131
279	= 100

280	= 222
281	
282A	= 108 · 275 · 316
282	
283	
284	= 85
285	
286	no identification offered
287	
288A	
288B	
289	
290	
291	
292	
293	
294	
295	= 114
296	= 239
297	= 162 · 190
298	= 69 · 159
299	
300	
301	no identification offered
302	
303	
304	
305	
306	= 263 · 263
307	
308	
309	= 272
310	
311	= 317
312	
313	
314	
315	
316	= 108 · 275 · 282A
317	= 311
318	= 183

TPB — "Vascular Plants"

319	
319A	
320	= 360
321	
322	
323	
324	
325	
326	no identification offered
327	
328	no identification offered
329	
330	
331	
332	= 381
333	
334	= 451
335	= 427 · 441
336	= 386 B
* 337	no specimen
338	
339	
340	
341	= 432
342	
343	
344	
345	= 484
346	= 274
347	
347A	
348	
349	= 360 A
350	
351	
351A	no identification offered.
352	
352A	
353	
353A	no identification offered
354	= 274 · 346 · 353

TP-13 — "Vascular Plants"

354A No identification offered

355 = 274 · 346 · 354

355A = 149A

356

356A

357

357A

358 = 364

358A

359

359A = 327? My supposition — not confirmed.

360 = 320

360A = 349

361

362 = 338

363 = ? 422 but species identification offered.

364

365

366

367

368

369

370

371

372 = 467

373 = 531

374

375

376 = 395

377

378

379

380

381 = 332

382

383 = 489

384

385 = 412

385A

386 = 336 · 386B

386A

TPB — "Vascular Plants"

386B	=	336 · 386	
387			
388			
389	=	405	Check this identification
390			
391			
391A	=	274 · 346 · 355	
392			
393			
394	=	429	
395	=	376	
396	=	83	
397	=	? 113	stated but different species — also 491 but not noted.
398			
399			
400			
401	=	516	
402	=	497	
403			
404			Check this species for recurrence in list.
405	=	389	Check this identification
406			
407			
408			
409			
410			
411			
412	=	385	
413			
414			
415			Check the reasons for question marks.
416			
417			
418			
419			
420	=	555	
421			
422			
423			
424			
425			

TPB — "Vascular Plants"

426

$$427 = 335 + 441$$

428

$$429 = 394$$

430	=	461
-----	---	-----

431	-	150
-----	---	-----

$$432 = 341$$

433

434

435

436

437

438	Check this species for occurrence in list.
439	

439

440

$$441 = 335 \cdot 427$$

442

443

Life long Love

$$448 = 484$$
$$446 = 526$$

447

448

449

450

$$451 = 334$$

452

453

454

455 Check this species for occurrence in list.

456

457

458

459

460

461 = 430

462

463

466

465 Check this species re notation from Twoloth.

466

TPB — "Vascular Plants"

467	=	372	
468			
468A		Check 468 to see if still an extant number	
469			
470			
470A			
471	=	534	
472			
473			
474			
475			
476	=	527	
477			
478			
479			
480			
481	=	103 · 219 · 673	
482	=	533	
483	=	508	
484	=	445	
485	=	345	
486			
487			
488			
489	=	382	
490			
491			
492	=	? 363	but species identification diff.
493	=	507	
494			
495	=	500 · 520	
496			
497	=	402	
498			
499			
500	=	495 · 520	
501			
502			
503	=	511	
504			
505			

TPB — "Vascular Plants"

546

547

548

549

550

551

552 = 436

553

554

555 = 420

556 = 514

557

558

559

560

561

562

563

564

565

Notes only — No specimens

566

567

568

569

570

Specimens I would like to check by his floor						
Spec No						
21	Hubbertia pulegioides	✓ = 235	stricta			
49	Pultenaea barbata	Hypocalymma	check plant spec.			
71	No identification	offered	Plant spec given to NQM			
105	"	✓	?			
109	"	"	?		NQM	
113	✓ Stylidium spatula	(Vittaria) check plant id.				
128	Leucopogon	sp. aff.	check id			
160	No identification	offered	?			
201A	Chorizanthe rhomboides	(diversifolia)	"		Lib again	
202	No identification	offered	?	10	NQM	
246A	"	"	?	7, 12		
260	"	"	?	10	NQM	
271	"	"	?	12	NQM	
273	"	"	?	5	NQM	
286	"	"	?	11	NQM	
301	Leucopogon	Oxycedrus	?	11	NQM	
326	"	"	?	2, 5, 7, 10		
328	"	"	?	2, 5, 9		
364A	Comesperma nudisolum	(Isotoma hyperata)	check Id.			
400	Elythraea	brun. Thelymitra cardicola	"		Lib	
405	Aphalotus sp	Borchardia sp.	"		Lib again	
418	Ac. rostrata	Gas. plicatum	Borcia Maslin	"		
458	Lotus	sp. n. Comp.	?	"	Lib	
512	No identification	offered	?	2		
521	Triglochin	prossa				

check 234 — see notes. Symplocos flavosa check ID.
 " 405 = 389 — " " Cephalotus = Borchardia.