

PONENTE:		DATA:			RESPONSÁVEIS:			
PLGPS	ESPÉCIE	CB1	CB2	CB3	CB4	CB5	Ht (média)	OBS
316	Antares gum	140					4,5	
317	A. sp. Vert	115	6				3,0	
318	Labeiro	8	7,5	6	6		3,0	
319	machae. opa.	255					4,0	
320	" "	27	295				4,0	
321	A. sp. Vert.	34					3,5	
322	" "	45					4,0	
323	machae. opa	25					4	
324	" "	46	175				8,5	
325	A. sp. Vert.	15					2,5	
326	" "	23					3,0	
327	" "	27	30				3,5	
328	" "	30	19	13			3,5	
329	" "	22					2,5	
330	" "	34					4,0	
331	" "	34,5					4,0	
332	" "	31					4,5	
333	" "	43					4,5	
334	" "	27					3,0	
335	machae opa.	20	26				3,5	
336	" "	20					3,0	
337	A. sp. Vert	26,5					3,0	
338	Cuprite	22,5					3,0	
339	Eric. Pub.	20,5	31,5				3	
340	machae opa	29,9					3,5	
341	A. sp. Vert.	20					2,5	
342	" "	20,5					3,0	
343	" "	24,5					2,5	
344	" "	23					3,0	
345	" "	12,5	21				3,0	
346	" "	12					3,5	
347	Labeiro	13	19				2,5	
348	" "	17	13	14	15		3,0	
349	" "	20	14	11	22	14	2,5	
350	Eric. Pub.	35	34,5				4,10	
351	Drosp. Panch.	30					2,5	
352	Eric. Pub.	45,5					6,5	
353	A. sp. Vert.	26,7					2,5	
354	" "	24,7					3,0	
355	" "	13,3					2,5	
356	" "	49					4,0	
357	" "	40					4,0	
358	" "	37	14	23			3,5	
359	Cuprite							

COMPONENTE:			DATA:			RESPONSÁVEIS:			
N	PL.GPS	ESPÉCIE	CB1	CB2	CB3	CB4	CB5	Ht (média)	OBS
359		A. ey. V. vert	45					4,0	
60		" "	32					4	
61		Machus. opa	31					3,8	
62		Enic. prob.	33					3,5	
63		Machus. opa	21					2,5	
64		A. ey. V. vert.	63					4,0	
65		" "	5,5					3,8	
66		" "	16					3,0	
67		" "	28					2,5	
68		" "	41					3,0	
69		" "	33	20				3,8	
70		" "	25					2,5	
71		" "	14	12	"			2,5	
72		" "	22,5					3,0	
73		" "	25					3,5	
74		" "	29					4,0	
75		" "	29,8					3,5	
76		" "	33					3,0	