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MADRAS RECORD OFFICE

Government of Madras

Public Works

DEPARTMENT

G.O. No.	3072	Press
B.P. No.		Misz
Dated	29-10	1952
		1875

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
29th October 1875.*

Read the following papers:—

No 501 From T. D HARRIS, Esq, Officiating District Engineer, Malabar, to Major-General G W. WALKER, R E, Chief Engineer, Public Works Department, dated Calcut, 16th October 1875, No 105

With reference to your memorandum, No 555, dated 24th ultimo, I have the honor to forward a list of timber lying both at Beypore and at Ponany, and to state that I have personally inspected both depôts, and find that the timber in each place is only fit for building purposes, such as obtaining wall-plates, bressummers, door, window frames, and planking, reapers, &c ; very little timber in the whole would give larger scantling. The timber at Beypore has been much exposed and greatly cracked and deteriorated. The wastage in sawing the timber to get at the sound ones will no doubt be 40 per cent for those at Beypore, and 30 per cent for those at Ponany. All the sound timber in each case that may be obtained will be very good and very well seasoned.

2 I beg further to state that no timber is required at present for use of any work in the ranges of this district.

3 A list of measurement accompanies for each depôt. Trusting the information will be found satisfactory.

Rough Measurement of Teak Timber collected at Beypore belonging to the Forest Department

No on the Timber	No of Pieces	DIMENSIONS			Particulars.
		L	B	D	
413	1	22'	13"	6"	200 logs, &c, stacked, of which 12 were measured to show the sizes.
608	1	21	10	5	
698	1	22	16	6	
423	1	21	13	5	
689	1	23	14	7	
420	1	21	12	5	
711	1	24	15	6	
111	1	24	15	8	
716	1	22	17	8	
109	1	21	15	6	
703	1	30	14	7	
499	1	32	15	6	
31	1	9'	14"	14"	159 logs, &c, stacked, of which 12 were measured to show the sizes.
26	1	21	12	12	
17	1	16	20	12	
19	1	14	13	10	
33	1	14	14	12	
2	1	18	10	7	
297	1	31	14	6	
129	1	22½	14	5	
	1	14	16	15	
	1	17	14	14	
13	1	21	17	12	
12	1	23	16	13	

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Stock of Timber lying in Ponany Depôt

General Number	Number on the Planks	Description of Timber	DIMENSIONS			CUBICAL CONTENTS			Remarks
			Length	Breadth	Thickness	Cubic feet.	Cubic inches	Cubic parts	
1	2,107		33	15"	6"	20	7	6	Straight, twisted, sound
2	1,702		21	16	6	14	...	0	
3	2,288		28	15	6	17	6	0	
4	1,615		28	18	6	20	2	8	
5	1,357		29	15	7	21	1	9	
6	197		29	15	6	18	1	6	
7	1,572		22	14	7	14	11	8	
8	1,365		21	15	6	13	1	6	
9	1,738		23	18	9	25	10	6	
10	230		31	18	8	31			
11	1,259		22	15	7	16		6	Straight, twisted, sound
12	501		20	14	8	15	6	8	
13	2,612		21	15	5	10	11	3	
14	127		27	14	6	15	9		
15	1,334		28	15	10	29	2		
16	1,942		21	16	6	14	...		
17	7,690		29	16	6	19	4		
18	1,914		22	14	5	10	9	2	
19	1,040		23	16	8	20	5	4	
20	1,721		22	16	8	18	8	8	
21	2,099		28	13	6	15	2		Straight, sound
22	1,321	...	29	14	8	22	6	8	
23	1,580	...	22	12	7	12	10		
24	2,081	...	27	14	6	15	9		
25	1,372	...	22	14	6	12	9	10	
26	2,094	...	22	14	8	17	1	4	
27	1,837	...	20	15	8	16	8		
28	1,527	...	29	13	7	18	3	1	
29	2,641	...	22	16	6	14	8		
172	1,323	...	30	15	6	18	9		
173	2,039	...	29	15	7	21	1	9	Straight, sound
174		...	28	14	7	19		8	
175	2,601	...	27	16	5	15			
176	1,235	...	33	14	8	25	8		
177	2,004	...	29	14	7	19	8	10	
178		...	34	13	7	21	5	10	
179	1,682	...	22	15	6	13	9		
180	1,439	...	23	14	6	13	5		
181	1,326	...	23	18	8	23			
182		...	22	14	6	12	10		
183	1,863	...	29	14	7	19	8	10	Straight, sound
184	1,896	...	30	17	9	31	10	6	
185	943	...	24	16	7	18	8		
186	1,742	...	31	14	6	18	1		
187	1,310	...	21	14	7	14	3	6	
188	2,088	...	28	14	6	16	4		
189	1,582	...	24	16	6	16			
190	1,935	...	33	16	8	29	4		
191	1,760	...	32	15	7	23	4		
192	49	...	34	15	6	21	3		
193	163	...	35	15	6	21	10	6	Straight, sound
194	1,954	...	31	14	5	16	6	4	
195	1,908	...	28	14	6	16			
196	1,289	...							

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Stock of Timber lying in Ponany Depôt —(Continued.)

General Number	Number on the Planks	Description of Timber	DIMENSIONS			CUBICAL CONTENTS			Remarks
			Length	Breadth	Thickness	Cubic feet	Cubic inches	Cubic parts	
197	1,428		31	14	6	18	1		Straight, sound
198	1,967		32	13	5	14	5	4	
199	2,008		32	12	5	13	4		
200	48		29	17	6	20	6	6	
201	358		30	17	5	28	4		
202	1,429		30	14	5	14	7		
203	1,968		33	12	5	19	3		
204	473		36	13	6	19	6		
205	1,231		31	15	6	19	4	6	
206	266		30	17	8	28	4		Straight, sound
207	1,233		31	16	6	20	8		
208			28	15	9	26	3		
209	1,027		31	16	7	24	9	8	
210			30	14	7	20	5		
211	1,415	...	21	16	5	14			
212	1,905	...	23	15	7	16	9	3	
213	1,574	...	22	17	8	20	9	4	
214	1,927	...	29	16	6	19	4		
215	1,989	...	26	13	5	11	8	10	Straight, sound
216	1,413	...	22	16	9	22			
217		...	20	12	4	6	8		
218	2,082	...	22	14	3	17	1	4	
219	1,844	...	22	17	7	18	2	2	
220	1,892	...	23	16	6	16	2		
221	1,579	...	...						
222	1,855	...	22	12	8	14	8		
223	1,697	...	22	16	3	14	8		
224	1,076	...	22	14	7	14	11	8	Straight, sound
225		...	30	13	7	18	11	6	
226	1,311	...	33	14	3	25	8		
227	2,151	...	32	16	6	21	4		
228	2,536	...	29	15	7	21	1	9	
229	2,095	...	31	16	6	20	8		
230	1,952	...	27	16	6	18			
231	1,701	...	27	17	6	14	10	6	
232	1,567	...	21	16	9	21			
233	1,842	...	21	15	7	15	3	9	Straight, sound
234	1,921	...	23	19	8	24	3	4	
235	1,509	...	22	15	7	16			
236	1,949	...	30	15	6	18	9		
237	1,716	...	21	14	6	12	3		
238	352	...	28	16	7	21	9	4	
239	742	...	29	16	7	22	6	8	
240	1,592	...	29	11	8	17	8	8	
241	1,275	...	36	16	6	20	8		
242	1,613	...	22	15	5	11	5	6	Straight, sound
243	2,076	...	22	12	8	14	8		
244	1,871	...	22	14	9	19	3		
245	1,441	...	21	15	7	15	3	6	
246	1,262	...	21	16	6	14			
247	1,731	...	21	14	6	12	2	9	
248	1,681	...	33	13	8	23	10		
249	2,615	...	29	12	7	17	11		
250	2,156	...	32	15	7	23	4		
251	1,990	...	34	14	7	23	1	8	Straight, sound
252	2,109	...	29	15	7	21	1	9	
253	1,851	...	31	14	7	21	1	2	

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Stock of Timber lying in Ponany Depot—(Continued.)

General Number	Number on the Planks	Description of Timber	DIMENSIONS			CUBICAL CONTENTS			Remarks
			Length.	Breadth	Thickness	Cubic feet	Cubic inches	Cubic parts	
254	2,092		22	14	7	14	11	8	Straight, sound
255	1,884		22	17	6	15	7	...	
256	2,596		22	13	9	17	10	6	
257	1,370		28	16	6	18	8	...	
258	1,356		24	12	7	14	...	...	
259	1,913		25	16	6	16	8	...	
260	2,572		28	12	7	15	7	8	
261	887		29	18	7	25	4	6	
262	1,976		33	17	5	18	7	9	
263	1,975		33	14	5	16	...	6	
264	1,432		32	14	7	21	9	4	Straight, cracked
265	1,437		29	14	6	16	11	...	
266	1,646		36	16	5	20	...	...	
267	1,974		31	13	5	14	...	...	
268	2,591		29	12	8	19	4	...	
269	1,693		22	18	8	22	...	...	
270	1,580		29	12	8	19	4	...	
271	1,929		28	16	6	18	8	...	
272	2,605		21	15	10	21	10	6	
273	2,614		23	15	8	19	2	...	Do do
274	1,728		21	18	7	18	4	6	
275	957		...	...	...	...	...	...	
276	1,432		11	14	4	4	3	...	
277	1,369		11	14	14	14	11	8	
278	410		23	17	6	16	3	6	
279	1,094		12	13	8	8	...	...	
280			13	10	10	9	...	4	
281	2,030		19	16	7	22	5	10	
282			9	17	5	5	3	9	Straight, sound
283	1,425		32	16	7	24	10	8	
284	1,911		23	19	6	18	2	6	
285	2,153		31	15	5	15	5	5	
286	1,713		30	14	7	20	5	...	
287	1,245		31	15	8	25	10	...	
288	84		32	16	6	21	4	...	
289	2,040		30	15	7	21	10	6	
290	1,845		32	17	7	26	5	4	
291	1,733		23	19	9	28	11	9	Crooked, sound
292	1,643		22	17	9	23	4	6	
293	878		22	12	7	12	10	...	
294	1,358		22	14	8	17	1	6	
295	1,074		22	15	8	18	4	...	
296	1,616		22	18	9	24	9	...	
297	356		27	16	9	27	...	...	
298	2,135		29	16	6	19	4	...	
299	9,463		34	15	7	24	9	6	
300	462		32	15	7	23	4	...	Straight, cracked.
301	2,102		23	15	8	19	2	...	
302	1,607		33	14	8	25	8	...	
303	2,098		23	16	6	15	4	...	
304	1,546		31	14	5	15	...	10	
305	128		29	14	6	16	11	6	
306	120		21	15	6	13	1	6	
307	1,895		29	14	6	16	11	...	
308	2,595		29	10	8	14	1	4	
309	2,628		29	14	7	19	8	10	Straight, sound.

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Stock of Timber lying in Ponany Depot—(Continued)

General Number	Number on the Planks	Description of Timber	DIMENSIONS			CUBICAL CONTENTS			Remarks
			Length	Breadth	Thickness	Cubic feet	Cubic inches	Cubic parts	
310	1,238		28	17	9	29	9	...	Straight, sound
311	1,833		13	12	8	8	8	...	
312	1,384		13	16	10	14	5	4	
313	2,115		24	15	5	12	6	...	
314	2,023		28	16	7	21	9	4	
315	1,014		13	11	11	10	11	1	
316	2,204		14	16	15	23	4	...	
317	2,235		22	14	8	17	1	4	
318	365		27	19	7	24	11	3	
319	409		30	17	9	31	10	6	Do do
320	1,766		32	19	6	25	4	...	
321	2,203		22	16	9	22	...	...	
322	1,514		22	16	6	14	8	...	
323	2,110		22	16	6	14	8	...	
324			28	16	6	18	8	...	
325	2,101		10	18	11	13	9	...	
326	391		29	17	7	24	2	1	
327	960		9	18	17	19	1	6	
328	966								Do do
329	995		30	15	8	25	...	...	
330	2,005		30	16	6	20	...	...	
331	1,777		36	16	7	28	...	...	
332	1,806		34	15	7	24	9	6	
333	1,907		34	16	7	26	5	4	
334	1,444		35	14	7	23	9	10	
335	1,904		29	14	6	16	11	...	
336	1,861		33	15	8	27	6	...	
337	453		30	16	6	20	...	...	Straight, sound
338	1,882		9	17	7	7	5	3	
339	1,034		22	19	6	13	5	...	
340	1,657		23	14	6	16	11	...	
341	1,832		29	14	6	16	11	...	
342	1,335		23	13	4	8	3	8	
343	1,452		29	13	7	18	3	11	
344	1,623		29	14	9	25	4	6	
345	877		21	15	7	15	3	9	
346	105		23	14	8	17	10	8	Do do
347	2,171		21	16	6	14	...	...	
348	1,319		22	15	9	20	7	6	
349	1,512		21	15	6	13	1	6	
350	2,086		29	16	5	16	1	4	
351	1,408		30	14	6	17	6	...	
352			22	13	6	11	11	...	
353	2,100		29	14	6	16	11	...	
354	1,867		29	15	6	18	1	6	
355	1,091		28	14	8	21	9	4	Straight, twisted, sound
356	1,709		21	14	5	10	2	6	
357			37	14	7	25	2	2	
358	1,805								
359	1,509		21	18	8	21	...	...	
360	632		20	15	6	18	9	...	
361	118		21	12	7	12	3	11	
362	1,347		29	13	7	18	3	...	
363	2,093		22	14	6	12	10	10	
364	1,297		23	14	7	15	7	...	
365	1,898		22	14	6	12	10	...	

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Stock of Timber lying in Ponany Depot — (Continued.)

General Number	Number on the Planks	Description of Timber	DIMENSIONS			CUBICAL CONTENTS			Remarks
			Length	Breadth	Thickness	Cubic feet	Cubic inches	Cubic parts	
366	1,876		29	16	6	19	1		
367	1,329		22	11	5	10	8	4	
368	1,642		31	16	8	27	6	8	
369	1,338		22	14	6	12	10		
370	1,061		21	15	8	10			
371	1,717		28	15	6	17	6		
372	2,091		22	15	7	16		6	
373	1,985		31	12	4	10	4		Straight, broken in the middle
374	1,394		24	14	5	11	8		Cracked, flawed, unsound
375	131		21	13	6	11	4	6	Crooked, sound
376	2,570		29	14	7	19	8	10	Straight, crooked, sound.
377	99		30	13	5	13	6	6	Straight, sound
378	1,290		23	14	6	13	5		Do, flawed, unsound
379	135		22	14	5	10	8	4	Crooked, sound
380	2,105		29	14	7	19	8	10	Straight, crooked, unsound
381	1,857		22	15	7	16			Do, cracked
382	1,888		22	14	6	12	10		Do, do
383	1,281		21	14	6	12	3		Straight, sound
384	110		22	13	4	7	4		Crooked, sound
385	1,974		30	13	5	13	6	6	Straight, sound
386	106		22	14	6	12	10		Do, do
387	1,692		22	17	5	12	11	10	Do, do, narrow at one end
388	1,380		22	15	6	13	9		Cracked little
389	1,894		22	14	6	12	10		Straight, sound
390	1,406		22	14	8	17	1	4	Do, do
391	468		23	18	7	22	10	10	Flawed, cracked, half unsound
392	2,579		28	15	8	23	4		Straight, cracked
393	1,862		22	16	5	13	9		Straight, sound
394	1,445		23	16	7	17	10	8	Do, do
395	1,405		22	20	8	24	5	4	Cracked, straight, sound
396	1,361		19	16	7	22	6	8	Do, crooked, unsound
397	805		35	16	6	23	4		Straight, sound
398	1,995		30	17	6	21	3		Do, crooked, unsound
399	745		29	19	8	30	7	4	Straight, sound
400	2,038		33	17	7	27	3	3	Do, flawed, cracked
401	194		29	15	6	18	1	6	Do, do
402	2,021		35	16	5	19	5	4	Cracked
403	1,915		20	16	8	17	9	4	Straight, cracked
404	1,285		22	13	9	17	10	6	Do, sound.
405	1,558		22	16	6	14	8		
406	107		23	15	6	14	4	6	Straight, sound
407	1,856		29	13	7	18	3	11	Crooked, cracked, unsound
408	1,476		32	11	7	17	1	4	Do, do
409	2,588		31	14	5	15	10		Straight, sound.
410	1,875		29	14	6	16	11		Do, do
411			31	15	7	22	7	3	
412	2,620		31	15	7	22			
413	740		27	16	7	21			

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29th October 1875.

Stock of Timber lying in Ponany Depot — (Concluded)

General Number	Number on the Planks	Description of Timber	DIMENSIONS			CUBICAL CONTENTS			Remarks
			Length	Breadth	Thickness	Cubic feet.	Cubic inches	Cubic parts	
414	1,619		22	17	7	18	2	2	
415	1,368		16	13	7	10	1		Straight, narrow at end sound
416	2,117		19	15	9	17	9	9	Do, flawed
417	1,440		22	16	8	19	6	8	
418	1,745		22	16	7	17	1	4	
419	1,703		22	14	6	12	10		
420	1,308		32	13	7	20	2	8	
421	1,924		16	17	6	18	5		
422	2,598		30	12	5	12	6		Straight, sound
423	2,068		24	13	6	13		4	
424	2,597		21	13	8	17	4		Do, do
425	1,292		23	14	6	13	5		Do, do
426	1,493		22	14	7	14	11	8	
427	1,830		30	15	7	21	10	6	
428	1,923		23	15	6	14	4	6	
429			21	16	7	16	4		
430	929		24	19	6	19			
431	1,335		25	14	8	20	10		
432	2,070		24	14	6	14			
433	2,629		28	11	7	14	11	8	
434	1,277		32	16	7	24	10	8	
435	623		28	17	8	28	1	4	Do, do
436	2,083		30	14	6	17	6		Crooked, sound
437	1,312		32	15	7	23	4		Straight, sound
438	244		31	14	7	23	1	8	Do, do
439	1,350		31	14	7	21	1	2	Do, narrow at end
440			32	15	6	20			
441	1,154		31	15	9	29		9	Straight, sound
442	4,397		25	16	7	19	5	4	Do, do
443	1,249		30	15	7	21	10	6	
444	2,080		22	14	6	12	10		Cracked, twisted
445	123		21	14	7	14	3	6	Straight, sound
446	122		21	13	10	18	11	6	Do, do
447			29	14	9	25	4	6	Cracked, crooked, flawed half of it

All these timbers are well seasoned

Calicut,
October 1875

(Signed) T D HARRIS,
Offg District Engineer, Malabar,

To 502 From T. D HARRIS, Esq, Officiating District Engineer, Malabar, to Major-General G W WALKER, R E, Secretary to Government, Public Works Department, dated Calicut, 16th October 1875, No 106.

SINCE writing to you (No 105, dated 16th instant) I have received a communication (copy enclosed) from the Collector of Coimbatore forwarding a copy of notice regarding the proposed sale of teak logs, &c, at Ponany and Beypore; in reply I have informed him that I do not at present require any such timber

Proceedings of the Madras Government, Public Works Department,
29th October 1875

From A WEDDERBURN, Esq, Collector of Coimbatore, to T D HARRIS, Esq, Officiating
District Engineer, Malabar, dated Coimbatore, 13th October 1875, No 140

I HAVE the honor to forward a copy of notice regarding the proposed sale of teak-wood logs
and planks at Ponany and Beypore belonging to the Anamallay Forest Department, and
request that in case any of the supply be wanted by your department, intimation may be given
to Mr Douglas direct, copy of the application being sent to me I am forwarding copies of this
letter and of the notice to the Range Officers of Calicut and Palghat, so that they may apply
for any wood required direct to save time, as the date fixed is 18th October 1875

No 503

ORDER THEREON, 29th October 1875, No 3,072.

ACCOUNT, No 18-A

OPDLRFD to be recorded

2 It would appear that much of this
timber has deteriorated from being too long
undisposed of and not properly stored It is suggested to the Revenue Department
that all timber from the Anamallays be offered to the Public Works Department,
through the Chief Engineer and the District Engineer of Coimbatore, at the depôts of
Anamallay or Coimbatore before it is despatched to Beypore or Ponany .

(True Extract)

(Signed) G W WALKER, Major-General, R E,
Secretary to Government

To the District Engineer, Malabar

" " Coimbatore

" Revenue Department, with remarks by Members

Exd E C Shunkler
Spare Copies

N^o 105
Malabar Distt. Engineer's Office
Calicut 15th October 1875
From
J D Harris Esq.
Officiating District Engineer
Malabar

To
Major General G. M. Walker R.E.
Chief Engineer, D.P.M.
Madras

Sir,
With reference to your Memo.
N^o 555 dated 24th Oct^r, I have the
honor to forward a list of Timber
lying both at Beypore and at Ponany,
and to state that I have personally
inspected both Depôts and find that
the timber in each place is only fit
for building purposes such as obtain-
ing wall plates, bridge summers
door, window frames, & planking, &c.
&c. Very little timber in the whole
would give larger scantling. The
timber at Beypore has been much
exposed and greatly cracked and
deteriorated. The wastage in saw-
ing the timber to get at the sound
ores will no doubt be 40 per cent
for those at Beypore, and 30 per cent
for those at Ponany All the sound
timber

timber in each case that may be
obtained will be very good and
very well seasoned.

2. I beg further to state that
no timber is required at present
for use of any work in the Panges
of this District.

3. A list of measurement
accompanes for each Depot, trusting
the information will be found
satisfactory.

I have the honor to be
Sir,

Your most obedt. Servant

W Harris

Offg. District Engineer,
Malabar

Rough Measurement of Teak Lumber
 Bayshore belonging to the Forest Department. 13/11

P. W. 1875-Depat.
 from
 The Offg. District Engineer,
 Malabar.
 To The Chief Engineer,
 W. P. F., Madras.

Dated 16th October 1875
 Recd. R }
 No. 105
 Encls: 1

Submits a list of
 the Timber lying
 for sale at Bayshore
 and Ponnany and
 reports the result
 of his inspection
 of it

G.O. No 3072 - 2910/5

No on the
 No. of
 the turn of
 the pieces
 Dimensions
 L B D

Particulars.

413	1	22	15	6
608	1	21	10	5
698	1	22	16	6
423	1	21	13	5
689	1	23	14	7
420	1	21	12	5
711	1	24	15	6
111	1	24	15	8
716	1	22	17	8
109	1	21	15	6
703	1	30	14	7
499	1	32	15	6

200 logs 4 1/2 stacked of which
 12 were measured to show
 the sizes.

31	1	9	14	14
26	1	21	12	12
17	1	16	20	12
19	1	14	13	10
33	1	14	14	12
2	1	18	10	7
297	1	31	14	6
129	1	22 1/2	14	5
"	1	14	16	15
"	1	17	14	14
13	1	21	17	12
12	1	23	16	13

159 logs 4 1/2 stacked of which
 12 were measured to show
 the sizes.

Shall

22-10-75
 22-10-75 R 21-10-75

Stocks of timber lying in Penang Depot.

General No.	No. on the planks	Description of timber	Dimensions			Cubical Contents		Remarks
			L.	B.	Thickness	C. feet	C. inches	
1	2107							
2	1782		33	15	6	20	7	Straight, twisted sound
3	2288		21	16	6	14	6	
4	1615		28	15	6	17	6	
5	1357		28	18	6	20	2	8
6	197		29	15	7	21	1	9
7	1572		29	15	6	18	1	6
8	1365		22	14	7	14	11	8
9	1738		21	15	6	13	1	6
10	230		23	18	9	25	10	6
11	1259		31	78	8	31		
12	501		22	15	7	16		6
13	2612							
14	127		20	14	8	15	6	8
15	1334		21	15	5	10	11	3
16	1942		27	14	6	15	9	
17	7690		28	15	10	29	2	
18	1914		21	16	6	14		
19	1040		29	16	6	19	4	
20	1721		22	14	5	10	9	2
21	2099		23	16	8	24	5	4
22	1321		22	16	8	13	9	8
23	1580		28	13	6	45	2	
24	2081		29	14	8	22	8	9
25	1372		22	12	7	12	10	
26	2094		27	14	6	45	9	
27	1837		22	14	6	22	9	10
28	1527		22	14	8	17	1	11
29	2641		20	15	8	16	8	
172	1323		29	13	7	18	3	1
173	2039		22	16	6	14	8	
			30	15	6	18	9	

No. on the planks	Description of timber	Dimensions			Cubical Contents		Remarks
		L.	B.	Thickness	C. feet	C. inches	
		29	15	7	21	1	9
2604		28	14	7	19	"	8
1235		27	16	5	15	"	"
2104		33	14	8	25	8	"
"		29	14	7	19	8	10
1682		34	13	7	21	5	10
1439		22	15	6	13	9	"
1326		23	14	6	13	5	"
"		23	18	8	23		
1863		22	14	6	12	10	
1896		29	14	7	19	8	10
943		30	17	9	31	10	6
1742		24	16	7	18	8	"
1310		31	14	6	18	1	"
2088		21	11	7	14	3	6
1582		28	14	6	16	4	"
1935		24	16	6	16	"	"
1760		33	16	8	29	4	"
49		32	15	7	23	4	"
163		34	15	6	21	3	
1954		35	15	6	21	10	6
1908		34	14	5	16	6	4
1289		28	14	6	16	4	"
1428		31	14	6	18	1	
1967		32	13	5	14	5	4
2008		32	12	5	13	4	"
48		29	17	6	20	6	6
358		30	17	8	28	4	
1429		30	14	5	14	7	
1968		33	12	7	19	3	"
473		36	13	6	19	6	"
1231		31	15	6	19	4	6
							2

Straight sound

General No.	No on this planter	Description of timber	Dimensions			Cubical Contents			Remarks
			L	B	Thickness	C. feet	C. inches	C. parts	
206	266		30	17	8	28	1		
207	1233		31	16	6	20	8		
208			28	15	9	26	3		
209	1027		31	16	7	24	9	3	
210			30	14	7	20	5		
211	1415		21	16	6	11			
212	1905		23	15	7	16	9	3	
213	1574		22	17	8	20	9	4	
214	1927		29	16	6	19	4		
215	1989		26	13	5	11	8	10	
216	1413		22	16	9	22			
217			20	12	1	6	8		
218	2082		22	14	8	17	1	4	
219	1841		22	17	7	18	2	2	
220	1892		23	16	6	16	2		
221	1579		"	"	"	"	"	"	
222	1855		22	12	8	14	8		
223	1697		22	16	6	14	8		
224	1076		22	14	7	14	11	3	
225			30	13	7	18	11	6	
226	1311		33	14	8	25	8		
227	2151		32	16	6	21	4		
228	2536		29	15	7	21	1	9	
229	2095		31	16	6	20	8		
230	1952		27	10	6	18			
231	1701		27	17	6	14	10	6	
232	1567		21	16	9	21			
233	1842		21	15	7	15	3	9	
234	1921		23	19	8	24	3	4	
235	1509		22	15	7	16		8	
236	1949		30	15	6	18	9		
237	1716		21	14	6	12	3		
238	352		28	16	7	21	9	4	
239	712		29	16	7	22	6	8	

General No.	No on this planter	Description of timber	Dimensions			Cubical Contents			Remarks
			L	B	Thickness	C. feet	C. inches	C. parts	
240	1592		29	11	8	17	8	8	
241	1275		36	16	6	20	8		
242	1613		22	15	5	11	5	6	
243	2076		22	12	8	14	8		
244	1871		22	14	9	19	3		
245	1441		21	15	7	15	3	6	
246	1262		21	16	6	14			
247	1731		21	14	6	12	2	9	
248	1681		33	13	8	23	10		
249	2615		29	12	7	17	11		
250	2156		32	15	7	23	4		
251	1990		34	14	7	23	1	8	
252	2109		29	15	7	21	1	9	
253	1851		31	14	7	21	1	2	
254	2092		22	14	7	14	11	8	
255	1884		22	17	6	15	7		
256	2596		22	13	9	17	10	6	straight sound
257	1370		28	16	6	18	8		do
258	1356		24	12	7	14			
259	1913		25	16	6	16	8		
260	2572		28	12	7	15	7	8	
261	887		29	18	7	25	4	6	
262	1976		33	17	5	18	7	9	
263	1975		33	14	5	16		6	
264	1432		32	14	7	21	9	4	
265	1437		29	14	6	16	11		
266	1646		36	16	5	20			
267	1974		31	13	5	14			
268	2591		29	12	8	19	4		straight cracked
269	1693		22	18	8	22			
270	1580		29	12	8	19	4		do
271	1929		28	16	6	18	8		do
272	2605		21	15	10	21	10	6	
273	2614		23	15	8	19	2		
274	1728		21	18	7	18	4	6	do good

38
17.11

General No.	No. on the planks	Description of timber	Dimensions			Cubic Contents			Remarks
			L.	B.	Thickness	C. feet	C. inches	C. feet	
275	957								
276	1432		11	14	4	4	3	4	Cracked - unsound
277	1369		11	14	14	14	11	8	
278	410		23	17	6	16	3	6	
279	1094		12	13	8	8	8	"	
280	"		13	10	10	9	"	4	
281	2030		19	16	7	22	5	10	
282	"		9	14	5	5	3	9	
283	1425		32	16	7	24	10	8	Straight - Sound
284	1911		23	19	6	18	2	6	Cracked - unsound
285	2153		31	15	5	15	5	5	Straight - Sound
286	1713		30	14	7	20	5	"	Cracked - Sound
287	1245		31	15	8	25	10	"	Straight - Sound
288	84		32	16	6	21	4	"	do do
289	2040		30	15	7	21	10	6	Cracked - Crooked
290	1845		32	17	7	26	5	4	Cracked - Sound
291	1733		23	19	9	28	11	9	
292	1643		22	17	7	23	4	6	
293	878		22	12	7	12	10	"	Straight - Sound
294	1358		22	14	8	17	1	6	do - crooked Sound
295	1074		22	15	8	18	4	"	do - Sound
296	1616		22	18	9	24	9	"	do do
297	356		27	16	9	27	"	"	
298	2135		29	16	6	19	4	"	Straight - Cracked
299	9463		34	15	7	24	9	6	
300	462		32	15	7	25	4	"	
301	2102		23	15	8	19	2	"	
302	1607		33	14	8	25	8	"	
303	2098		25	16	6	15	4	"	Cracked - Sound
304	1546		31	14	5	15	"	10	Straight - Sound
305	128		29	14	6	16	11	"	do
306	120		21	15	6	13	1	6	Cracked - Sound
307	1895		29	14	6	16	11	"	
308	2595		29	10	8	14	1	4	
309	2628		29	14	7	19	2	10	Straight - Sound

General No.	No. on the planks	Description of timber	Dimensions			Cubic Contents			Remarks
			L.	B.	Thickness	C. feet	C. inches	C. feet	
310	1238		28	17	9	29	9	"	
311	1833		13	12	9	8	8	"	
312	1384		13	16	10	14	5	4	
313	2115		24	15	5	12	6	"	
314	2023		28	16	7	21	9	4	
315	1014		13	11	11	10	11	1	
316	2204		14	18	15	23	4	"	
317	2235		22	14	8	17	7	4	
318	365		27	19	7	24	11	3	
319	459		30	17	9	31	10	6	
320	1766		32	19	6	25	4	"	
321	2203		22	18	9	22	7	"	
322	1514		22	16	6	14	8	"	
323	2110		22	16	6	14	8	"	
324	"		22	16	6	14	8	"	
325	2191		28	16	6	18	8	"	
326	391		10	18	11	13	9	"	
327	960		29	17	7	24	7	1	
328	966		9	18	17	19	4	6	
329	995		"	"	"	21	"	"	
330	2005		30	15	8	25	10	"	
331	1777		30	16	6	20	"	"	
332	1806		36	16	7	28	"	"	
333	1907		34	15	7	24	9	6	
334	1444		34	16	7	26	5	4	
335	1904		35	14	7	23	9	10	
336	1861		29	14	6	16	11	"	
337	453		33	15	8	27	6	"	
338	1892		30	16	6	20	"	"	
339	1634		9	17	7	7	5	3	
340	1657		22	19	6	17	5	"	Straight - Sound
341	1832		23	14	6	13	5	"	do
342	1335		29	14	6	16	11	"	Cracked - Sound
343	1452		23	13	4	8	3	8	
344	1623		29	13	7	18	3	11	
345	877		29	14	9	25	4	6	
346	105		21	15	7	15	3	9	Straight - Sound

General No.	No. on the planks	Description of timber	Dimensions			Cull. Content			Remarks
			L	B	Thickness	Cft	C. In	C. ft	
347	2171		23	14	8	17	10	8	
348	1319		21	16	6	14			
349	1512		22	15	9	20	7	6	Straight sound
350	2086		21	15	6	13	1	6	
351	1438		29	16	5	16	1	4	
352			30	14	6	17	6		
353	2100		22	13	6	11	11		do do
354	1867		22	14	6	16	11		
355	1091		29	15	6	18	1	6	
356	1709		28	14	8	21	9	4	
357			21	14	5	10	2	6	
358	1805		37	14	7	25	2	2	Straight twisted
359	1509		21	18	8	21			straight sound
360	632		30	15	6	18	9		little crooked
361	118		21	12	7	12	3		do do
362	1347		29	18	7	18	3	11	
363	2093		22	14	6	12	10		
364	1297		23	14	7	15	7	10	
365	1898		22	14	6	12	10		
366	1876		29	16	6	19	4		
367	1329		22	14	5	10	8	4	
368	1642		31	16	8	27	6	8	
369	1338		22	14	6	12	10		
370	1064		21	15	8	10			
371	1717		28	15	6	17	6		
372	2091		22	15	7	16		6	
373	1985		31	12	4	10	4		straight broken in the middle
374	1294		24	14	5	11	8		Cracked flawed unsound
375	131		21	13	6	11	4	6	Cracked sound
376	2570		29	14	7	19	8	10	Straight crooked sound
377	99		30	13	5	13	6	6	do do
378	1290		23	14	6	18	5		straight sound
379	135		22	14	5	10	8	4	do flawed unsound
380	2705		29	14	7	19	8	10	Cracked sound
381	1857		22	15	7	16			straight crooked unsound
382	1888		22	14	6	12	10		do cracked
383	1281		21	14	6	12	3		do do

General No.	No. on the planks	Description of timber	Dimensions			Cull. Content			Remarks
			L	B	Thickness	Cft	C. In	C. ft	
384	110		22	13	4	7	11	4	Straight sound
385	1974		30	13	5	13	6	6	Cracked sound
386	106		22	14	6	12	10		Straight sound
387	1692		22	17	5	12	11	10	do do
388	1381		22	15	6	13	9		do do narrow at one end
389	1894		22	14	6	12	10		Cracked little
390	1406		22	14	8	17	1	4	Straight sound
391	468		23	18	7	22	10	10	do do
392	2579		28	15	8	23	4		Flawed cracked 1/2 unsound
393	1862		22	16	5	13	9		Straight cracked
394	1445		23	16	7	17	11	8	
395	1405		22	20	8	24	5	4	Straight sound
396	1361		19	16	7	22	6	8	do do
397	805		35	16	6	23	4		Cracked straight sound
398	1995		30	17	6	21	3		do Crooked unsound
399	745		29	19	8	30	7	4	Straight sound
400	2038								
401	194		33	17	7	27	3	3	do flawed cracked
402	2021		29	15	6	18	1	6	do do
403	1915		35	16	5	19	5	4	Cracked
404	1285		20	16	8	17	9	4	Straight cracked
405	1568		22	13	9	17	10	6	do sound
406	107		22	16	6	14	9		
407	1858		23	15	6	14	4	6	Straight sound
408	1376		29	13	7	18	3	11	
409	2588		32	11	7	17	1	4	Cracked cracked unsound
410	1875		31	14	5	15		10	do do
411			29	14	6	16	11		
412	2620		31	15	7	22	7	3	Straight sound
413	740		27	16	7	21			do do
414	1619		22	17	7	10	2	2	
415	1368		16	13	7	10	1		do narrow at one end
416	2117		19	15	9	17	9	9	do flawed
417	1440		22	16	8	19	6	8	
418	1745		22	16	7	17	1	4	
419	1703		22	14	6	12	10		
420	1308		32	13	7	20	2	8	

General No.	Month Planks	Dimensions		Cubical Content			Remarks
		L	B	Thickness	C feet	C inches	
421	1924	16	17	6	18	5	
422	2598	30	12	5	12	6	
423	2068	24	13	6	13	"	Straight sound
424	2597	24	13	8	17	4	4
425	1292	23	14	6	13	5	do do
426	1293	22	14	7	14	11	8 do do
427	1830	30	15	7	21	10	6
428	1923	23	15	6	14	4	6
429	"	21	16	7	16	4	
430	929	24	19	6	19	"	
431	1395	25	14	8	20	10	
432	2070	24	14	6	14		
433	2629	28	11	7	14	11	8
434	1277	32	16	7	24	10	8
435	623	28	17	8	28	1	4 do do
436	2083	30	14	6	17	6	Cracked sound
437	1312	32	15	7	23	4	Straight sound
438	244	34	11	7	"	1	3 do do
439	1352	31	14	7	21	1	2 do narrow at end
440	"	32	15	6	20	"	"
441	1154	31	15	9	29	"	9 Straight sound
442	4397	25	16	7	19	5	4 do do
443	1249	30	15	7	21	10	6
444	2080	22	14	6	12	10	" Cracked twisted
445	123	21	14	7	14	3	6 Straight sound
446	122	21	13	10	18	11	6 do do
447	"	29	14	9	25	4	6 Cracked cracked flawed half joint

All these timbers are well seasoned.

Malabar R. Engrs Office
Calicut, October 1875.

P. Karim
Offg. R. Engineer Malabar

In a letter from the
District Engineer
Malabar to the
Chief Engineer, D.P.
H. Masrao, No.
105 of 16 Oct. 1875.

29 October 75
ms 13 1/2 5-1

List of Leaktim-
ber lying in the
Depot at Beypore
and Ponany.

ms 66/14/75.

N^o 106

Malabar Distt. Engg^g Office
Calicut 16th October 1875

25.11

From
The Offg. District Engineer
Malabar.

To
The Chief Engineer,
Public Works Department,
Madras.

Sir

Since writing to you (11/10/75)
Instant) I have received a Commu-
nication from the collector of
Coimbatore forwarding a copy
of notice regarding the proposed
sale of teak logs at Porany and
Beyfere. in reply I have informed
him that I do not at present
require any such timber.

I have the honor to be
Sir,

Your most obedient servant

W. Harris
Offg. District Engineer
Malabar

and

Ex 22-10-75

No 3072

G.O. No 3072: 29.10.75

Forwarding copy of letter from the Director of Revenue regarding the sale of lands held at Ponnay & Pongal and other lands in the district of Officer that are and required at present

G.I. 106

Order 16: October 1975

Chief Engineer

Chief Engineer

No 3072 Public Works Dept
Proceedings of the Madras Govt
Under date the 24th
Read the following
From the Offg. Dist. Eng. } H. 2. 10. 75
Malabar
do do 106 do do

Ordered to be removed.
It would appear that much of this timber has deteriorated from being too long undisturbed of, & not properly stored. It is suggested to the Revenue Department that all timber from the Quaysmallays be offered to the Public Works Dept through the Chief Engineer and

Seen and noted as per order to be sent to the Govt. for the purpose of the Public Works Dept.

and District Super-
viser of Coimbatore
at the Depot of
Suryamallay on
Coimbatore before
~~they are~~ dispatched
to Rengpur or Rung.

[Faint, mostly illegible handwritten text, possibly bleed-through from the reverse side.]

D. Mulakar
Coimbatore 7.21
Rev. Hefst with remittance
by ~~...~~ 8.50

Xth CH
22-10-75

Recd - 12 - 11 - 75

6614/6694
Cob. of 15.3.33
PUBLIC WORKS.

G. G. Malabar

24/6/33

24/6/33 307

571-573

Letter. Letters from the
Dist. Eng. Malabar re
the sale of timber - at
Ponnay and Beypore,
recorded with remarks.