

Register No 50
Sheet No 91

The Great Demand for the year 1874-75 is as follows:
 1. 1st Demand for the year 1874-75 is as follows:
 2. 2nd Demand for the year 1874-75 is as follows:
 3. 3rd Demand for the year 1874-75 is as follows:
 4. 4th Demand for the year 1874-75 is as follows:
 5. 5th Demand for the year 1874-75 is as follows:
 6. 6th Demand for the year 1874-75 is as follows:
 7. 7th Demand for the year 1874-75 is as follows:
 8. 8th Demand for the year 1874-75 is as follows:
 9. 9th Demand for the year 1874-75 is as follows:
 10. 10th Demand for the year 1874-75 is as follows:

2. Demand for the year 1874-75 is as follows:

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From the year 1874-75 to the year 1875-76 the demand for the year 1874-75 is as follows:

From the year 1875-76 to the year 1876-77 the demand for the year 1875-76 is as follows:

From the year 1876-77 to the year 1877-78 the demand for the year 1876-77 is as follows:

From the year 1874-75 to the year 1875-76 the demand for the year 1874-75 is as follows:

From the year 1875-76 to the year 1876-77 the demand for the year 1875-76 is as follows:

From the year 1876-77 to the year 1877-78 the demand for the year 1876-77 is as follows:

From the year 1874-75 to the year 1875-76 the demand for the year 1874-75 is as follows:

From the year 1875-76 to the year 1876-77 the demand for the year 1875-76 is as follows:

From the year 1876-77 to the year 1877-78 the demand for the year 1876-77 is as follows:

From the year 1874-75 to the year 1875-76 the demand for the year 1874-75 is as follows:

From the year 1875-76 to the year 1876-77 the demand for the year 1875-76 is as follows:

From the year 1876-77 to the year 1877-78 the demand for the year 1876-77 is as follows:

From the year 1874-75 to the year 1875-76 the demand for the year 1874-75 is as follows:

From the year 1875-76 to the year 1876-77 the demand for the year 1875-76 is as follows:

From the year 1876-77 to the year 1877-78 the demand for the year 1876-77 is as follows:

From the year 1874-75 to the year 1875-76 the demand for the year 1874-75 is as follows:

From the year 1875-76 to the year 1876-77 the demand for the year 1875-76 is as follows:

From the year 1876-77 to the year 1877-78 the demand for the year 1876-77 is as follows:

Eucalyptus totto
Pagoda tree 211
Jambalanda
Pagoda tree 211
Batista no fruit call.
on 10
9-2
= 2.5 holmery

Lushington In 1254
 Beggar Gailoa
 Aylaiaba Adanawa
 dasuamio mi. landa
 Anola uenam
 namam Enam
 Enam Laminia
 Lapanola
 nam

Brammalasam
Kailasa Nilasasami
Nandavaram &
Tirumala Kotte Sram
In Charge
M. M. Ramasami
Nandavaram Zam.
55.

Three for every 1
Four
7 o'clock at 1/2

23m
 2/10
 Confirmed
 30/11/64
 2300

Eucalyptus
Dioscorea
Jameson's
Ficus
Dioscorea
1876
Extracted at New York
m p.
y - 2 1/2
= 50 Robinson

Lushingtons Int. 1854
 Bigelow Pitcher
 Agave guineensis
 Vinte. Guadalupe
 Muthuwa Lard
 my karabul Lard
 Life
 Guadalupe
 Int. 1854
 Guadalupe

Bracon dissimilis.
Pithia Gynakkal
^{also}
Muthuramali &
Gynakkal May 1918 -
" " 1918
Puttaya
Maha conus 28 Mar
" "
equal

[illegible]

$\frac{1. \text{ cm}}{2.11}$
leaf
me

Morlus huius
Pugil 1211
Calyx 7-11
Jamalardi
1214
Pugil long 1254
Regia long 7
Calyx long 10
Ectenon pentecost
In LD
20-4
1-5g no decays

In F/12/11 In F/12/14
Masiwasi Tulukhar
Jasijar yajisijar
In F/12/14
Pamama
disan
Pasiwasi
Jasijar

Neothraupis desm.
T. caerulea young. 2 ♂
 1 ♀ 2 hatched
 Reason ended for confinement
 Strong under N. E. 163.
 beyond
 8 = 1-11-7.
 July. 15-8-5.
 17-4-15-8

No. 10 is a typical case.
 Nathaniel's going to the sea - 1840.
 Henry & Edward going to sea. Nathaniel going;
 George & John going. - 1841.
 his order. about 7th of Feb. 1841. directed to leave
 the sea port. in a ship of 700 tons.
 eldest son Nathaniel going, passing a fine
 ship of 700 tons. - 1841.
 Nathaniel's going to the sea. - 1841.
 +

$\frac{2.00}{212}$
 2-4
 2010

Box is a Morris Kaul
Nathan Dunn & Co. & Nathan
Angels is kindle at 3 Kistling
Grove. For each cup of 2 Kistling
of land

Calusa of 1711
 Mos Lushington
 Register of 1711
 2 small landings
 Register of 1712
 253
 Extracted from 1711
 Oct 2 1711
 1-6-1/2
 = 2-19 1/2

In 4 12 11 Lun 2 1854
 Timunaua Timunaua
 de Lao du taro
 Madam Madam
 Paul Hamaride
 ya Tambi
 ran
 Madipiram
 Suam

Trox variegata Latr.
Kumbakonam Taluk.
Lacquer Dist.
Trox variegata Latr.
Annamadu Madam.
Du Hoysy
Ambalavina Rendia
Samaridher
40

~~6~~ 20. ~~Kassel.~~ Karl Kellern Drach
89 47. Kellern a gate in Berlin etc.
2 Kellers of grain. In each cup of a
Keller of seed: the measure is official.
Prussian land. *Lithographing*
her
Note: 19-11-60.

213
 201

Personal with
Lancaster

183	-	48	-	34
258	-	63	-	29
374	-	56	-	63
378	-	2	-	16
				204 1-54

to
5 Coal Station
Green -

20 y.h

[Handwritten notes:]

204-1-39
28-7-11
No. 204
Nelson
people
from
of land
the
No.

Spar-madagasc Groh
Luzern
175 - 11-7 - 92
248 - 10 - 80
290 - 4-7 - 37

1-6-5-2-02

16-9-87 *Leucaena* Pittam River
14-8-1. *sappali* on
8-11-4 *S. Leucaena* 11-12-11 *Leucaena*
27-12-11 *Leucaena* annually planted
Leucaena last 4 years
Leucaena in
Leucaena
Leucaena
Leucaena
Leucaena
Leucaena

Each granted to
Ambrosiano Pandemon
dummi on the 27th March
1867

7. Apr 21

200

