

No. 1 is engaging — } 1/8 =
No. 2 — }
No. 3 — } 16 14
16



1st. 1st of 1251
 2nd. 2nd of 1251
 3rd. 3rd of 1251
 4th. 4th of 1251
 5th. 5th of 1251
 6th. 6th of 1251
 7th. 7th of 1251
 8th. 8th of 1251
 9th. 9th of 1251
 10th. 10th of 1251
 11th. 11th of 1251
 12th. 12th of 1251

Product Barrels No
Village etc. 1000 500 3-50
Sample etc. 100 100 70
Marshall etc. 100 40 2-80
Barrical ground 100 100 30
Bed of Tank 50 18 12-50
Lumber 100 70 6-90

Remenda 36 40
 Naisa Varagadi 38 99
 Cattlewals 31 5 1/2 21 97
 Mar. Co 20 y. 14 0
 Total 51 5 1/2 35 97

186

July.

Laruo Jodi Pen

Sawano 40 per

Ashwiler

of ut

30-8-2

Remains

4-11-9

Remains

29-13-6

Name

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Cranter

Date

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of the

Cranst

of at of

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Town

Boatman

B. 222

Septem

42

1815

9

[illegible]

To be confirmed upon Feb 6th
 Confirmed as
 Recommended
 in the T. D. M. A.
 2 R. 7 R. 19.
 2/3/65 R. W.

Alexander Campbell
 London
 Canada
 dated 20th June
 Potters is
 recommended
 J. L. Lumsden Pres. of
 }
 } 8-1 St.

N. D. No.
1623

(Hair capen

Day 1 5-6
 Met 4 6-1

Average Value of grain of Melworm on wet land in Mangalam
Mozanam consisting of 9 villages in Tiruvengadam Taluk
for a period of 15 years

From 1756 to 1790	Cultivated area in acres	Grass and other	Of which Gundori shore at 15 percent	Average prices of grain in 100	Value of the quantity of grain in 100	Rates per acre
1797-8-6	3358 34	331254-1	155169-3	17-8	23110-12	5-14-10

(Fair copy?)

[illegible]

