

III It is a fact that 1297, 1298

These villages are the same as in the accounts of 1802. The same villages are mentioned in the accounts of 1802. These are ancient villages of the Patimura gens. These villages are mentioned in the accounts of 1802. These are ancient villages of the Patimura gens.

24. Santiago	(24)
25. Siqui	1000
26. Siqui	300
27. Siqui	1000
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These are ancient villages of the Patimura gens. These villages are mentioned in the accounts of 1802. These are ancient villages of the Patimura gens.

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1485

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1836

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XII The Mahajanams submitted the findings of the *Prang's* *Thapiloon's* measurements. Hence the results of the same are adopted in the settlement.

The Mahajanams say that $3\frac{1}{2}$ *Wah* of *Wah* of *Wah* are situated in the bed of the Tank of a *Wah* Village of *Ladmanahel*. & that they are fallowed occasionally with *Wah*. & often with dry grain. The $1\frac{3}{2}$ *Wah* of Dry *Wah* are waste and "all attached". Some of the *Wah* lands are fallowed annually 2^d time. $\frac{1}{8}$ or $\frac{1}{10}$ of the *Wah* area is sown to wheat. This fallowed 2^d time on an average. *Nanjah* & *Pingah* lands are of a superior quality generally. Most of them are *Wah* *Wah* soil. It is said that no portion of *Wah* *Wah* lands is fit to be converted into *Wah* in future. The Mahajanams say that there are 500 *Wah* of *Wah* trees in the Villages. & that some are in the shape of a *Wah* & others are scattered trees. The size of the *Wah* is said to be $1\frac{1}{2}$ *Wah*. The *Wah* is said fallowed most the land is irrigated. Hence there $1\frac{1}{2}$ *Wah* are *Wah* *Wah* Dry. Two or three *Wah* of Dry lands are said to be fallowed with *Wah* Crops under *Wah* *Wah*. There are *Wah* *Wah* lands & not *Wah* *Wah*. On the whole the Village is in flourishing state. The average income of the Village is 723 *Wah* per acre. This is not true. Most of the *Wah* *Wah* are said to be in *Wah* years. The *Wah* *Wah* *Wah* are *Wah* *Wah* *Wah*. The average *Wah* *Wah* of the Village calculated for a period of 15 years previous to 1270 comes to 631 & 826 per acre respectively. The average of these two Villages comes to 700 per acre. *Wah* *Wah* consists of most of Dry lands while *Ladmanahel* consists of most of *Wah* lands. The Mahajanams say that the soil of the Village is *Wah* *Wah* on par with that of the adjacent Villages. The average *Wah* *Wah* comes from 12 to 12 per acre. *Wah* is charged with the highest rate of Dry *Wah*. Some of the lands are sown with pulse. The Village is *Wah*. In consideration of the fertility of soil & the *Wah* the valuation of the Village is as follows.

Wah 170 *Wah* fallowed annually once & partly 2^d time at 700 per acre. 1190

Wah 28 *Wah* fallowed with *Wah* & crops occasionally & Dry *Wah* 85-8-0
often & often at 300 per acre 1275-8-0

Dry 160 *Wah* fallowed at $1\frac{1}{2}$ *Wah* per acre 240

Dry 14 *Wah* Waste *Wah* at $\frac{1}{2}$ *Wah* per acre 7-247
Total 1522-8-0

Wah *Wah* 11-686
Wah *Wah* *Wah*

Sheet No 1486

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