

No Lemping in the Village about 1800

The Mahajans produced two accounts as follows - & requested to accept the last account on the ground that the first is not accurate -

Rel. to 1800. 12
Shut 1800. 17

As per first account -	As per 2 ^d account -
Harjoh — 17250 —	18550 —
Pungoh — 63297 —	74697 —
Total 75547 —	93047 —
Debit Pungoh 30800 —	20370 —
Remainder — 44747 —	72677 —
Particulars -	
Harjoh — 11480 —	17780 —
Pungoh — 33267 —	54897 —

The 2^d account is approved & adopted in this settlement -

1. Wet lands depend upon 7 small Tanks - they are in repair & sown in Strawberry they are fed by Jangle & Bell Streams & by the Tanks of the -
- neighbouring Villages - they are fed annually in full. Scarcity of Water is felt in wet - but it is felt occasionally -
- The Mahajans say that the 1st & 2^d Dry lands (classified as waste) are cultivated in these wet - but the full water - annually. This I think is somewhat
- true - though not to its full extent - if 1/6 of the wet lands are in full water with crop annually. In the reference to the nature of crops -
- Pungoh lands are not full watered 2^d time - they are full watered only once by Jangle, Kollo, Vengoo, Kolen, Patala, Piroo & Vaheroo -
- Harvest is moderate generally. Wet soil is generally of a medium fertility - there are some good & some ~~bad~~ ^{inferior} lands -
- Pungoh soil is of the same description. The earth is mixed with stones - Vaheroo is raised on one or two mounds - the Pungoh lands are not stationary
- they are changed annually. The village is not of a very superior quality - No Pungoh is full watered with Harjoh. There is no room for further inquiry
- The Mahajans say that there are some wet lands impregnated with salt & I have no materials to determine the average amount of the adjacent
- Wet lands. The statement given on the 2^d side of the first sheet shows the average wet amount of the Mahajans in which the Village is not included
- is estimated - The average amount of the adjacent Dry lands are at 1300 per acre. This is stated in detail on the nature of crops -
- The full watered lands (Dry) in the Village are of the same description as those of the adjacent Dry lands. The average amount of the Village as
- per statement of the Mahajans are 5200 per acre. This is not true as usual - with reference to the quantity of soil & from the nature of
- the Village as shown below with the aid of the Mahajans -

15000 acres of Wet full watered annually 2 times at 6/10 per acre	250
7000 acres of Wet full watered only once at 5/10 per acre	245
5700 acres of Wet full watered at 2/10 per acre	114
Dry 3000 acres of full watered annually at 13/10 per acre	240
Dry 2600 acres of full watered annually at 8/10 per acre	124
	609-0-0
	365-12-0
	273-12-0

Grain crops

Madras District
6/1/13