

600 1-5-6
 900 4-6-1

From Ft 1256	Estimated acres	Proport turn	Of which zamindar's share at 45 per cent	Average prices of grains	Value of grain = fifty grains per acre Col 4.	Ratio per Acre
To Ft 1290						
R. in P	A	C	R. in P	R. in P	Rs. & P	Rs. & P
899. - 3. 5	5669. - 49.	66842 - 61.	23990 - 10. 4.	1 - 7. 7	35412 12 1/2	6 - 3. 11.

Valuation - III - The lands depend upon 3 Tumbles of large size - They are in repair - They are good by nature
Scarcity of Water is not felt generally - The Mahajanams say that 52 bu of Well & 107 bu of Dry are cultivated annually & the rest as Mattaland in 1871.
Lands also may be cultivated annually hereafter - It appears from the results of my enquiring into the very Mahajanams of the Village that they exaggerate the number of Pasts assigned
Some of the best lands are cultivated annually 2 times - Mangala & Pingala Lands are of a superior quality generally - No garden crops are raised in the Village - The contiguous Agre Village
prosperous Convention - The average income of this Village is 220 Rupees per annum - as per statement of the holders of the Village - This is not true - The contiguous Agre Village
are Pettakulam & Vellur Pettae. The average well assessment of these two Villages amounts to 8-5-3 & 7-7-9 ^{as calculated for a past of 15 acres} per acre respectively - The gross average consists of 7486 annas
Dry assessment varies from 1-6-4 to 1-4-7 per acre. The highest rate of Dry assessment is charged for those which are not grown in the Village.
(True next ends)

Engoyment proved - (X)
 age size - They are in repair - They are fed by Pringle's Stream - The Tanks are filled annually -
 by Well & 107 Acres of Dry are cultivated annually & the rest is Wheatland on Dry again say that these waste -
 resulting only enquiring into the very Mahazarans of the Village that they exaggerated the matter of Waste as usual
 & Pringle's Tanks are of a superior quality generally - No garden crops are raised in this Village - The Village is in
Refers per annum as per statement of the holders of this Village - This is not true - The contiguous Agave Village
 these two Villages contribute 8 5 3 & 7 7 ^{per acre respectively} - The gross average contribute 7 14 8 ^{per annum}
acres The highest rate of Dry assent is charged ^{for} Pulse which are not grown in the Village -
 (True next end)

2 sheet of Topographical Diagrams of the Ganges. *Persepolis* *Persepolis*

III The *Shikhar* says that there are no fossils yet discovered in the *Shikhar* - They say that the soil of the *Shikhar* is somewhat inferior to that of the contiguous *Shikhar* Villages - It appears that the fields of the *Shikhar* Village of *Shikhar* are in the vicinity of those of the *Shikhar* under settlement - Hence there could not be much difference between the nature of the soil - However as the *Shikhar* rates seem to be somewhat higher I estimate from the valuation of the *Shikhar* as follows in the reference to the nature of soil &c

70 <i>Shikhar</i> (at full water once annually in full of party 2 ^d time at 8 1/2 per acre - 455	26 8 0	4 168
12 1/4 <i>Shikhar</i> (at full water once annually in full of party 2 ^d time at 8 1/2 per acre - 139 12	5 12 0	139 8 0
Dry 107 <i>Shikhar</i> (at full water once annually in full of party 2 ^d time at 8 1/2 per acre - 614 0 0		

Sheet No 953

Rainwater
23 664

Shikhar *Shikhar*

(How copied)