

Register No. 74
Sheet No. 86

II. - The way the Village occurs that given in the account of 1724 by 12 acres - The Spaniards & Paul finds no fault with the Re boundaries inserted in the ^{statement} - which corresponds to that given in the account of 1724. Kenneth's area of 11 1/2 acres of arable land for the half Village under Settlement is confirmed here. The area given in the accounts of 1724 & 1724 (1715) are for the half Village under Settlement & not for the entire Village -

III. The purpose of a demand of the Oregonian granted 1867 of 1860.
 IV. Wet lands depend upon one large Tank - The purpose says that the Wet lands do not contain any waste of Conglomerate - but that on an average not more than 18 Acres are cultivated annually - He says that 60 Acres of Dry Waste are of 10 years uncultivated lands - though they are fit to be cultivated - 11 waste 112
 The results of my enquiry into the inhabitants of the adjacent Village go to prove that the purpose 1860 on aggregated the matter both in Dry & Wet lands -
 Some of the Wet lands are cultivated ~~more~~ occasionally 2 times to some extent - There is an additional proof that there are no waste lands in the
 Soil is of a medium character - The average net profits of the Village as per statement of the purpose 1860 are 9513 - This is not very low though not very high.
 The average rates of Fuel as well as community Taxes are given on the back of the Register - In consideration of the above detail, the value of the land is framed as shown in 1867 of the Register -

[Handwritten notes at bottom left:]

68 - on 5th March
7-8 - at same place
10 -
68 -
Total - 91 days
with 11 patients

[Red ink scribbles]

To be confirmed under
Rule II of 3 of 1820
LH 20

20/8-13 Paper-

H. Louisiana Riv
Pumped 3 1/2
3-683 3

The valuation is correct. The half village is assigned
as unimproved as a Suit Kent Apr¹ 17.
13th Decr. D C

4 Nov 63

2-4

Le no
301

Rates of General Salage per Acre

Maximum Minimum

Dry 3-9-9 " 1-5

Wet 10-13-3 " 5-9

Average rates of Genl Salage per Acre

Dry 1-5-6

Wet 4-6-1

Details of average income of the last 15 years of Genimder on wet land
in the Salage of Hawaiian Kote

From 1856 to 1870	Cultivated area in Acres	Grass or other crops	Of which Genimder short at 40 per cent	Average prices of grain	Value of the quantity of grain grown in Acres	Rates per Acre
Tanaka Salage K. H. C. A. C.	K. H. C. A. C.	K. H. C. A. C.	K. H. C. A. C.	K. H. C. A. C.	K. H. C. A. C.	K. H. C. A. C.
1869-13	24716	17066-5-5	43604-2	2-12	123426-8	5-0

Dry rates prevailing in Genimder Salage

Maximum Minimum

" 11-3

" " "