

Nov 23. 1800

Received from the Mill: of Major
Horton forty seven ^{bu} of
Wheat at 56¢. & for Buys - at 16/2
the bu^l comes to Ninety dollars
2/8 2 pence for Theodoras Van Wyck
To be paid Next Christmas

Jan 4. 1801

Then Received
above Ninety doll
be Received Over

Pierre Van Cortlandt

of Pierre Van Cortlandt the
2/8 2 pence but this is to
for Major Horton

47-11

46.1/2

202

235

60 | 2632 | 4
240
232

2632

23.1/2

11

2666 | 44
240
266
240
40-

47

47

47-

3-11

3-11

3-11

12.35-

56 1/2

3 1/2

paid - 1/1 1871

Recd. 1/1 1871

Major John
Johnston
Nov 1870

at
Horton
Wheel

Joshua Horton sold 47 bushels & 11 lb of wheat
weighing $56 \frac{1}{2}$ lb. at $16 \frac{1}{2}$ - & for which
he was paid \$90.27 -

$$\begin{array}{r}
 \text{Bush} \\
 47 - 11 \quad \text{---} \quad 56 \frac{1}{2} \\
 \quad \quad \quad 47 \\
 \hline
 \quad \quad \quad 392 \\
 224 \\
 \hline
 2632
 \end{array}$$

for the $\frac{1}{2}$ lb take half of 447
add the 11 lb. ---

$$\begin{array}{r}
 23. \frac{1}{2} \\
 11. \\
 \hline
 \end{array}$$

Divide this by 60 - $2666 \frac{1}{2}$

$$\begin{array}{r}
 60 \overline{) 2666 \frac{1}{2}} \\
 \underline{240} \\
 266 \\
 \underline{240} \\
 26
 \end{array}$$

24 Bushels & 26 lb

24 Bushels & 26 lb of wheat at $16 \frac{1}{2}$ per bushel
2. dollars
00

50 cents for the two pence
 $87 \frac{1}{2}$ cents for the 26. lb

\$ 89.37 $\frac{1}{2}$

deduct 89.37 $\frac{1}{2}$ from \$90.27

$$\begin{array}{r}
 90.27 \\
 89.37 \frac{1}{2} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 44.16 \frac{1}{2} - 88 \\
 20 - 91 \frac{1}{2}
 \end{array}$$

$$\begin{array}{r}
 20 \frac{1}{2} \text{ bushels } 67 \\
 6 \frac{1}{10} \text{ } 20 \frac{1}{2} \\
 \hline
 89.79
 \end{array}$$

... 89 $\frac{1}{2}$ cents - over paid

Joshua Horton

Jan'y 1801

Ac'd & Receipt
for Wheat

Overpaid 4/100

Chick