

Number of empty pupa cases.....	28	
Number of pupæ.....	127	
Number of enclosed but unchanged larvæ.....	55	220
	—	
Number of all stages in lowest bands.....	94	
Number of all stages in upper trunk bands.....	83	
Number of all stages in bands on limbs.....	43	

No. 2.

(Same trees examined August 11th, two weeks later.)

Number of pupa cases.....	16	
Number of pupæ.....	24	
Number of larvæ.....	15	65
	—	

Of these there were in lowest bands 21, middle or upper trunk 13, and on limbs 31.

No. 3.

(Same trees August 25th, two weeks from last.)

Number of pupa cases.....	1	
Number of pupæ.....	4	
Number of larvæ unchanged.....	41	46
	—	

Distributed as follows, in lowest bands 24, middle or upper trunk 15, in bands on limbs 7.

No. 4.

(Same trees September 9th, fifteen days later. Found larvæ only.)

Number in lowest bands.....	33	
Number in middle bands.....	39	
Number in bands on limbs.....	9	81
	—	

No. 5.

(Same trees September 23rd, two weeks later. Larvæ only.)

Number in lowest bands.....	28	
Number in middle bands.....	22	
Number in bands on limbs.....	4	54
	—	

"On the fourth of July, 1872. I selected a smooth thrifty apple-tree, six inches in diameter, growing upon grass land, and well filled with apples, bearing many marks of being wormy, but remarkably tenacious, and consequently but few lying upon the ground. Put two bands upon the trunk, one a foot and a half above the other.

"Examined July 23rd, a moderate number of apples having in the meantime fallen upon the ground.

Whole number in the lower band.....	150	
Whole number in the upper band.....	110	260
	—	

"The
go twice arc
been anticip
its upper ha
the other ha
ing that the
that some w

The ab

"First,
the worms le
found in the
trunk bands
in the upper
But there ar
and which w
upon them, s
upper bands
trees, and a
above the bar
themselves d
Taking these
ly accurate fr
the upper an
tree, and the
from this as
fall apples, eit
than half of t

"The an
equally effecti

4th. Ent
very similar t
captured, whi
and lower ban
method of ent
vised, and if it
crop of this va
this case, as th
mous. With u
4th of July, l
Indeed it wou
and second cap
ber of empty p
examination to
fect insect to c
recommend th
After this, wor
state until the

As to the
be obtained at
inches wide, an
with a piece of
of course, prov
for 1873, we fir
codling moth, a
however, agreei
bandage of com
ing the paper tl
end of the band