Oct 19 = 1½ butchering

Oct 30 & 31 = 1¾. Nov 1 & 2 = 2. Nov 3 = 1 Nov 5 & 6 = 1½ + 88 = 2.9th 1

Nov 21 = 1 fodder Dec 19 = 1 Dec Due 57.87½

28.00

H 29.87½

2

9.87½

Feb 10th cattle — 5

4.87½

2.39

Received payment in full Hence corn

Isaac Copenhaver New age

Feb 11 & 12 = 1¾ Thrashing

E. Bauchert June 23 — 68

June 23 = 1 mowing 24 & 25 (2) mowing June 26 1. 27 — 1. July 4 1 hauling hay

6 & 7 1½ in grain 8 & 9 — 2 grain 10th 1 in grain 13 & 14 2 hauling

15 & 16 hauling 2 20th & 21 2 hay & oats 22 hoeing meadow 22 1 in hay

Sept 28 & 29 2 cutting corn Octr husking 22. 23. 24. 26. 27

28. 29. 30 & 31 Nov 2. 3. 4. 5

pd Nov 27 (68) $30

New age Dec 2 — 68

Dec 2 & 3 = 2 butchering Feb 18 = 1½ April 12 plant potatoes 1 Apr 24 = 1.26

Apr. 26. 27 & 28 = 3. 29 = ½. 30 = 1 May 3 = 1. May 4 = 1 May 24 & 25 = 2 26¾

27 & 28 = 2 June 4th = 1 June 8. 9 & 10 = 3 June 17 — 1 June 19 1 hay

June 20 1 day 22 part day (Wheaton) June 24 ½ day June 25 1 hay June 26 ¼ hay

June 27 1 day June 28 hay & corn June 29 corn June 30 in corn 1 July 1 June ½ grain ½ = 1

July 2 1 in grain July 3 1 in grain July 5 1 in grain July 6 1 grain

July 7 — 1 grain July 8th 1 — in grain July 9 finished grain & oats July 10 hauling

July 12 hauling manure 1 July 13 & 14 hauling grain 2 July 16 hauling 1 17 = 1 hay

July 20 1 mowing July 21 hay 1 July 22 1 hay & oats July 23 & 24 = 2 hay July 26 — 1 hay

July 27 & 28 2 in oats & hay July 29 1 cut wood July 30 1 cut wood

manure Aug (2) 1 Aug 3 & 4 2 manure Aug 5 & 6th = 2 Aug 7. 9. 10 = 3

pd 6. potatoes 1 Sept 7 & 8 potatoes & pd 2. 9 & 10 & 11 plowing 2. 13. 14. 15 = 3. 17 & 18 = 2

26. 27 & 28 cutting 24 & 25 & 27 mowing 28 & 29 corn Oct 4th (1) 5 = 1 6th = 1

husking corn Oct 14 & 15 = 2. Oct 18 & 19 = 2 clean 20 = 1 = 21 & 22 = 3

week ending Oct 30th 5½ days Nov 1 = 1 Nov 3 & 4 = 2 Nov 5 = 1

Settled Nov 13 $11.37

New age Nov. 19 — 1½ days thrashing Dec 15 & 16 butchering 2 Dec 20 thrashing 1

Dec 24 — 1 thrashing & sawing Dec 28 & 29 butchering. Jan 3 sawing wood

Jan 7 sawing wood 1 Jan 22 1 clover seed Jan 28 Lime Kiln 1

See page 12

Isaac Copenhaver April

April 17 & 18th = 1½ May 20. 21 & 22 at School house with the Jones. May 23. 24

25 = 3/4 at School house June 5 = ½. 6 & 7 = 2½ cutting wood

June 10th 1 day June 11 & 12 = 2 cutting wood June 14 = 1 = 15 = 1½ June 17 = 1

June 28th mowing 1. 29 = 1 mowing July 1 = pd hay July 4th 1 day in corn

(July 3 Hauling hay with 2 hands ½ day) Binding 3¾ days Hauling on 15th 1. Hauling

16th = 1. 17th 1 mowing 17 & 18 mowing 2. 19 & 20th 2 mowing &c July 22 ½ hay

July 27 ¼ July 30th & 31. 1¾ days at oats Aug 10th 2¼ days mowing 12th 1 day mow

13 & 14 2 manure Aug 23 1 Thrashing Sept 17 & cultivating Sept 18 ¼ cultivating

Oct 1 2¾ days cutting corn 21st husking & cleaning wheat 3¾ : 23 1 spreading lime &c

Nov 18 To cash $20.00 Nov 21 ½. 22 = 1

Hence 98 68 53.81

Isaac Copenhaver June 26

mowing June 26 1. 27 — 1. July 4 hauling 1 July 6 & 7 12 in grain 8 & 9 2 grain

10 1 in grain 13 & 14 2 hauling 15 & 16 hauling 2 20 & 21 2 hay & oats 22 hoeing meadow

23 1 in hay

Cr March 27th (69) $1.18

To 18 lbs fat .36

12 lbs fat .84

1.17

To 18 lbs fat 4.37 per lb due 1.18

$3.65

.46

1.21

Hence [illegible]

Paid Sept 20 1 Oct 1st 1 sawing Oct 2 1 sawing Oct. 8th 1 day sawing potatoes

Oct 9th raising potatoes Oct 30 & 31 days butchering. Nov 4 & 5 1½ Nov 7 = 1

Dec 28. 68 Cattle per George 5.00 Feb 13 To cash 1.75

July 1869

Hypsilla George July 23. & 24 at hay 1½

Sept 20th cut corn 1 — Oct 30 = ¾. Nov. 2 = ¼

Nov 3 & 4 = 2 Nov 5 = 1 Nov 19 1½ thrashing Dec 15 = 1½ butchering

Dec 22 thrashing 1 Dec 24 = 1 thrashing & sawing wood 25 Feb 1 day Feb 26 10/11

March 3 = 1 Settled May 12: 70 18.35

Cash 14

due 4.35 pd