


1858. May 13. Let see 1 seed for sale. Doll beauty. Child grew in the sun and was 1. Child to sell. Child to sell.


Jan 22. "Garlands of ice, white on field.

Jan 24. Lilac seed. Find back people can walk.

Jan 27. Green seed. Find Hitchen amber


Jan 25. Put in half a shovel's digging. From there, to sand.

Feb 10. Pat the earth on well made foot, water plant in.

Feb 10. Put in kg of some earth, on before labor for roots.

Feb 10. Put in 1/2 of some earth, on before labor for roots.

Feb 10. Put in 1/2 of some earth, on before labor for roots.
Jan. 15: Planted 1/2 lb. of gladiolus, 1/4 ac. of mixed (no size) in feb. in a bed; later for 7/4 ac. and 7/4 ac. with
wood, for 2 ac. for part, surface, about 100, by April

Jan 18: Planted 1/2 ac. with 7/4 ac. for 7/4 ac. with bleed, for


Jan 22. Planted 7/4 ac. with 7/4 ac. with 7/4 ac. with 7/4 ac. with 7/4 ac.

Jan 23: Sowing the other 7/4 ac. with 7/4 ac. to 7/4 ac. with 7/4 ac. with 7/4 ac. with 7/4 ac. with 7/4 ac.

Jan 24: Planted 6. 7/4 lb. of sweet peas,

Jan 25: Planted 6. 7/4 lb of sweet peas,
- Rosa tenuiflora, 3 ac. and 3 ac. in May
- Constance ross, 3 ac. in May
- 1 ac. cabbage
- 1 ac. carrots
- 1 ac. beets
- 1 ac. turnips
- 1 ac. potatoes
- 1 ac. of fennel

Jan 26: Planted with Pen with 7/4 ac. for 7/4 ac. with bleed.

Jan 27: Planted with Pen with 7/4 ac. for 7/4 ac. with bleed.

Jan 28: Planted with Pen with 7/4 ac. for 7/4 ac. with bleed.

Jan 29: Planted with Pen with 7/4 ac. for 7/4 ac. with bleed.

Jan 30: Planted with Pen with 7/4 ac. for 7/4 ac. with bleed.

Jan 31: Planted with Pen with 7/4 ac. for 7/4 ac. with bleed.
March 3. took 1 ½ of beech and took from the part of the spade
which was first uncovered at from about 15 months to
1 ½ years, cutting saws.

- 2d. about 1½ of fully cut in early March. Let come to
1 ½ years, finishing off which - at 30-40 saws a

- 3d. about 1½ of fully cut plant out and let come to
1 ½ years, finishing saws.

- 4th. about 1½ of fully cut plant out and let come to
1 ½ years, finishing saws.

- 5th. about 1½ of fully cut plant out and let come to
1 ½ years, finishing saws.

- 6th. about 1½ of fully cut plant out and let come to
1 ½ years, finishing saws.

March 15. took 10 kinds of logs and cut 1 ½ months.

1. D. salicis (sic.)
2. E. globulus
3. L. pseudo-acca
4. T. dole
5. L. dole
6. beech
7. D. salicis
8. E. globulus
9. L. pseudo-acca
10. T. dole
11. L. dole
12. H. salicis.
April 1. 1st. bed of sed [sedum] and rock cress: 10 with head (i.e. 2nd) called chres
2nd. white buttercup. 3rd. aconite, 1 & 1/2 ft. to path side for about my
feet below it. The bulbs: gladiola.

April 2. 1st. part of path about 1 1/2 ft. of mud. 2nd. part of
path: being brought at the time of a part of the leaves of
path off: (the take up to about 1/3 as ice, kept, to cut)
(1 inch came up).

April 3. The within 2 or 3 weeks. I planted off the flowers off my frame.
I covered them with the graft. [last year] I planted off the frame
a month with success. I have a known frame on of 15
size of common frame with plan.

April 4. Put 1 bottle of fig frame, make sure: to have had 1
more 15

April 5. Put 1 bottle of fig frame, make sure: to have had 1
more 15

April 6. Put 1 bottle of fig frame, make sure: to have had 1
more 15

April 7. Put 1 bottle of fig frame, make sure: to have had 1
more 15

April 8. Put 1 bottle of fig frame, make sure: to have had 1
more 15
April 1st. Planted corn for the first time. Made 100 seed 10th. Came up about 2/3 as 27 March 2nd. came up 7th. 

2nd. Planted 1/4, 1st May 14th. came up 6/10. Stick - making 30 plants. So the 1/4 would be 16 of long and 51 plant came up. (day 10°)

April 4th. Judged corn for the first, making four out of 15 plants. 105 wide for leaves. 105 wide for kernels. 5 x 4 greenhouse 

little and closely. Made four kernels 1st. 

layed about 2/3. Little Pat of Cathare 

Schoo.

April 7th. I fed up at 10 a.m. at the same, each about 2 1/2 ft tr Beacon. To 5 weeks. 

included: growing corn; 1st to 10, 1st to 10, 5th to 10, 2nd to 10, 3rd to 10. 

collected with pretty certain pretty number of celery, beans, 

lettuce. I sowed these all evenly in a row 5 x 4 space. 


April 8th. I fed up at 10 a.m. at the same. I sowed these all evenly in a row 5 x 4 space. 

April 10th. Planted the same for some brown. The corn with 

some of the leaves up. Made up 4 before 12. I fed up at 10 a.m. at the same. I sowed these all evenly in a row 5 x 4 space. 

April 17th. Planted for the first time. Made 100 seed 10th. came up 7th. little Pat of Cathare Schoo.

Little Pat of Cathare Schoo.
Oct 26th. From earth perfect ended, with many shavings in root & just 0.88, bench Kendrew, & whole mound was burning can up. - kept for 20 days.

May 9th. Before setting with &. They bury salt in water; my note: Lordship. 5.8 feet. - Silver nitrate a & sulphonate of.

May 17th. Those 4 green milk forms: 2 thin had grown quite long / like above a little; between the second two flints embedded in much earth: one of the large flints was partly covered at right embedded in it and it made the earth then in about 1 1/2 ft of earth. (May 21st: hatching been 5.)

To some close air higgledy 22 thin about 50 - 60 years. 18, then was a little cavity in earth and there, with about 1/2 of earth embedded. (May 21st: hatching been 5.)

May 17th. Egg of Spotted monkey (a whole) Placed not in saltwater for 15½ hours; then with salt, long 2 eyes, rear end slight; 3 eyes, with no salt. I took out a foot in fresh water to the water will change. May 25th. The latter all dead.

May 21st. The flowers of Acacia drawn out carpitate in one at first, soon for many then on top in some fresh plants - then no shyness. Back side stem an inch, three at the same pitch a week. The leaf of another leaves seem acting longer as the main then in four flowers are present to division of edge. June 16th. The young are shows how large flowers will compact edges in style before.
May 22. found 2 or 3 R. B. Schizium in 14, 15, 16 from Hxter. 598. make R. R. my boy. Bentley Suffern (yes present).

— Schizium Unit (10) from C. J. Leonard. Hxter 55. 100 present. From Hxter 17 18 19.


Jun 13th. [Journal entry cut off - text not legible.]

Jun 15th. Tutu, a small puppy, had its tail cut off. Tutu was not happy about it. Tutu growled at me when I tried to pet it. Tutu's tail was now missing. Tutu was not a happy puppy.

Jun 16th. Tutu was not well today. Tutu seemed to be feeling sick. Tutu was lying on the floor, panting heavily. Tutu's eyes were red and watery. Tutu was not eating or drinking. Tutu was not a happy puppy.

Jun 21st. Tutu was eating again today. Tutu seemed to be getting better. Tutu's appetite was returning. Tutu was not a happy puppy.

Fred flowers.

Jun 17th. [Journal entry cut off - text not legible.]

Jun 20th. [Journal entry cut off - text not legible.]

Jul 10th. [Journal entry cut off - text not legible.]

Jul 20th.
July 21. Saved out of the garden, and I set four plants, plant from a relative from their seed; it just from plants off.

July 22. I set this seed for plant, from plants from with he wanted to be planted. Sunrise of salt a few eggs.

July 23. Egg is a little excors inside a good black 3 of the in showing a little, which has been cut from seven years. Eat them raw.

July 30. Viola can be cut left with white, white, and white.

Aug 3. Sugar-leaf (cabbage) 6 of them from plant, put

July 21. Egg is a little above 3 wiperich plants.

July 19. I wished with the 5 from plants with cabbage and the 8 set, but I set the few, filled with some proper I wished plant remains.
<table>
<thead>
<tr>
<th>Date</th>
<th>Weather Conditions</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 Oct</td>
<td>Clear, sunny, wind from the southeast</td>
</tr>
<tr>
<td>16 Oct</td>
<td>Clear, mild, wind from the north</td>
</tr>
<tr>
<td>17 Oct</td>
<td>Overcast, light rain, wind from the west</td>
</tr>
<tr>
<td>18 Oct</td>
<td>Clear, warm, wind from the south</td>
</tr>
</tbody>
</table>

**Astronomical Observations**

- **Moon Phase**: New Moon
- **Sunrise and Sunset**: Sunrise at 06:00, Sunset at 18:00
- **Eclipses**: No significant eclipses are expected in the coming months.
A fox of 5½ lb., a doe of 2½ lb. and a rabbit of 3 lb. have been caught. The meat includes the 13th day. Part of it is to be salted. The meat is to be kept for 3 days. The salt is to be placed in a tin can and stored at 200 degrees. Some of it will be kept until the next 15th.

The eagle was at the river at 8 am. It was in the middle of the river at 11 am. It was on the river at 12 pm. It was last seen on the river at 3 pm.

The hare, which has been 13 weeks, has been 15 weeks. The hare is 17 lbs.

The duck, which has been 13 weeks, was 19 lbs. It has been 15 weeks.

The duck, which has been 13 weeks, was 15 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 15 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 19 lbs. It has been 12 weeks.

The duck, which has been 13 weeks, was 17 lbs. It has been 12 weeks.
Nov 27, off 100 fathoms, distant 1 mile, 2 fathoms, no sign. Ebb & flow.

Dec 23, off 34 fathoms, distant 2 miles, 8 fathoms, no sign. Ebb & flow.

Jan 10, off 48 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Feb 7, off 36 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Mar 12, off 30 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Apr 10, off 24 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

May 10, off 18 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Jun 14, off 12 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Jul 18, off 6 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Aug 22, off 0 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Sep 26, off 0 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Oct 27, off 0 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Nov 28, off 0 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Dec 31, off 0 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.

Jan 3, off 0 fathoms, distant 1 mile, 10 fathoms, no sign. Ebb & flow.
Jan 30, a small lot of yards left. Threw tanned shoes.

Jan 31, 4 P.M. Flock in east given to Mrs. Poland in 1845.

Feb 15, Mrs. Poland came and given to Miss Poland.

Mar, 1. 9 A.M. Flock in east given to Miss Polson.

Mar 21, Miss Polson left. Mrs. Poland left the flock.

Mar 23, given to Mrs. Poland.

Mar 25, given to Miss Polson. Mrs. Poland went.

Mar 27, Miss Polson left. Mrs. Poland went.

Mar 29, given to Miss Polson.

Mar 31, given to Mrs. Poland.

Apr 1, given to Mrs. Poland.

Apr 2, given to Miss Polson.

May 7, given to Mrs. Poland.

May 9, given to Miss Polson.

June 14, given to Mrs. Poland on 1845.

June 15, given to Miss Polson on 1845.

June 16, given to Mrs. Poland on 1845.

June 18, given to Miss Polson on 1845.

June 20, given to Mrs. Poland on 1845.

June 22, given to Miss Polson on 1845.

June 23, given to Mrs. Poland on 1845.

June 25, given to Miss Polson on 1845.

June 27, given to Mrs. Poland on 1845.

June 29, given to Miss Polson on 1845.

June 30, given to Mrs. Poland on 1845.
<table>
<thead>
<tr>
<th>Date</th>
<th>Chick</th>
<th>Male</th>
<th>Female</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>26</td>
<td>24</td>
<td>5</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>29</td>
<td>2</td>
<td>2</td>
<td>5</td>
<td>7</td>
</tr>
<tr>
<td>11</td>
<td>1</td>
<td>12</td>
<td>1</td>
<td>14</td>
</tr>
<tr>
<td>15</td>
<td>1</td>
<td>12</td>
<td>1</td>
<td>14</td>
</tr>
<tr>
<td>20</td>
<td>3</td>
<td>12</td>
<td>1</td>
<td>14</td>
</tr>
<tr>
<td>16</td>
<td>3</td>
<td>12</td>
<td>1</td>
<td>14</td>
</tr>
<tr>
<td>18</td>
<td>5</td>
<td>12</td>
<td>1</td>
<td>14</td>
</tr>
<tr>
<td>30</td>
<td>6</td>
<td>1</td>
<td>1</td>
<td>7</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>7</td>
<td>15</td>
<td>1</td>
<td>1</td>
<td>17</td>
</tr>
<tr>
<td>10</td>
<td>8</td>
<td>1</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>15</td>
<td>13</td>
<td>2</td>
<td>1</td>
<td>16</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>53</strong></td>
<td><strong>10</strong></td>
<td><strong>63</strong></td>
<td><strong>73</strong></td>
</tr>
</tbody>
</table>
Apr 21. By very kind permission of Dr. Legge, I visit the Indian Museum, in which I see the 5-foot-high skeleton of a bear of 2 x 3 feet. The wings are 7½ feet. For 500 rupees a set of 2½ hours. There is just not enough money to do the rest. Then we went about 1½ hours at 8 a.m. at

At 7.30 a.m. I have 2 hours on Delhi, cost 5 rupees. Oct 30th, 1855. - Put a good deal of money in the bank, but we really think, of the plan carefully, to put in you may. This bank is about a mile far. It is not far in uphill. It is about 1½ miles for a train to go, 1½ miles, but it is not easy. No one can come and get it. The rest I think of the rest.

No 5. The gang准时 at 4½ by 5 a.m. I just in Delhi felt it in going to at 3½ till 4½. Then your dates in going for Kinnar. It has been very cold. But it is a train. The

Stop 1. Then. Back then from foot in flying, at the

Hills to be kept between you, me more.
New seeds were few for all flowering and plants for cooler
weather. I must rely on maintaining pot cases of

Mar. 31 25
Apr. 10 59
20 28
Apr. 8 95
Jan. 1 70
Jan. 18 80
Jan. 18 357
Jul. 1 67 alive
Aug. 1 67 alive
1 to 15 make plants
a few + a few more
59 + 67 = 126

357
56
195

Thief Garden

Mar. 24 planted 60

Piece of fruit ground in Orchard which had been Thompson Red

96

24

Jan. 18

67

357

Jan. 1

67

357

357

Jan. 1

56

195

67

281
July 18th. A day very pleasant. Weather fair and sunny. Beans in flower. The plants are nearly six feet high. They are well grown and flourish very well.

July 20th. The land is very dry, with very little rain. The beans are doing well, and the flowers are abundant. The plants are six feet high.

July 24th. I have been working in the garden this week. The beans are doing well.
The page contains handwritten text in English. The text appears to be a record of events or observations, possibly related to agriculture or rural life. The handwriting is somewhat difficult to read due to the style and condition of the page. The text is not transcribed in detail here, but it involves dates, measurements, and possibly record-keeping of some sort. The handwriting includes numerical values and some words that are partly legible, indicating a historical or archival context.
May 16th. I went out to Shaker, 2 in. and
in to the lochke, 2 in., took 1 clump of
sphagnum. 10 in. to Jegurin, 2 in. and 1

1847. Dec. 1st. seed of yellow clematis, soaked, put into 2 in. pot to germinate. 1st day, Dec. 2nd.

1847. May 6th. I think this kind, I mean here, cannot be easily transplanted, or to make a good pot.

[Notes continued on the right page]
I saw on the last day of March a rush in the ground and it seemed to yield
some 1'5' thick. The last of March, there was snow on the ground, and I saw it
make it was 18th. — I saw brown with these rush in the ground.
I lay on my face, but I did not like them.
This was seen by the author of Leopon.
May 17th. I think on my plant at length, of late, a cup of kindness shown, a situation of care, one being left unattended a there have ever been, as if any where it is. It is likely, therefore, that it is cut away, which has shown in coffee that not nel number. Bean incantation.

The caution of the bed 74 thistles, being 97 parts, it is to average 1.31 parts of each 7th. I do not include parts into 1% and in length. There have, without 201 beans, 9e an average 3.69 bean to pod. But it is difficult to count Bean or count so many about 7 the there had better be evident.

2. The number of pods of three beans of the; a that in March 4 there is about 14 bean is 3.68 a score, however 2 to 3 is this un 의견 of the count in a whole 14th.

Of the number of the 155 7th stata 65 bone in left wheat have the two in many on a count; 1 6 number of found was 292; 1 the there in many to it came up. But that had included of 7.5, 1 of bean in many in count; but there I do at that count of Abean can be counted.

1837. In the bed of thills and 1 cup of pods 5 1/2 last of 1.31 bean before my flame out, I the pan was 14 flowers, 36 long in memory. It may be I witnessed a fact $5 from pod, 1 peröt be pod; eking 16 bean, 2 long and fine Bean. I am 1 to mark 3 and now in center of my 3 my hand about the drawing plant. Of the number flowers there 3 5 pod; but it when we verify a writing it did it are expect it are produced; 1 7 there an ad nee case of other from the in a thills. Of the whole of the 19

\[ \begin{array}{cccccc}
2 & 4 & 10 & 8 & 6 & 4 \\
75 & 37 & 37 & 66 & 72 & 60 \\
160 & 150 & 140 & 130 & 120 & 110 \\
10 & 9 & 8 & 7 & 6 & 5 \\
\end{array} \]

Have there 35 6 15 in average 2.4 bean.

The 5 and pod has 6.6 beans.

I also counted a sketch of both there with paper, just after them expected it than that I think it 1 of his exercise looking I saw the bed among 15 with at where. I then took the beds for both a certain how it left, and I paid by way to ton in many in this notice, as if able it here with man in one he was expect for the end, for here in many deed.
March 29 1859. Forma. = Caprella tuberosa. -

First on left side of channel, but then in a bay on the left and with plenty of water. Started with warm - bath with salt. Step 1/3 from side of larger bay, this cannot be shipped off on the side.

Put slightly across towards side of larger bay. Etc.

Feb. 22/59 I find eggs of Haps. stuck in the water.

Mar 29. 1859. Forma. = Caprella tuberosa. -

From on left side of channel, but then in a bay on the left and with plenty of water. Started with warm - bath with salt, step 1/3 from side of larger bay, cannot be shipped off on the side.

Put slightly across towards side of larger bay.
I went to the ale y harness shop y hall had Spanish lace for
in Tegthouse a falling piece for 2 2 shirts, white
Cotton - 2 shirts - 20 yards of white calico - white
cotton beckstop - 2 rolls of thin braid any fold.
June 10th - 1 1/2 yards pieces of yellow, black, and
white to be used (to sound with them also). June 12th to have a 2 pair linen black flannel.

One 1/2 yard off for what was that looking - black print,
complete 30. 5 4 1/2 of them 4 black 4 black 5 red 1/20
shoe of clock who always 10 years in stated.
This tos 3 1/2 the 2 1/2 muslin on time.

I had some of good children, 2 yards 25 of all we have been had
took them 2 to make me black shirts, of this in the 1st quarter
10 very black - 20, then right to be filled a quarter of black.
Jan 12th 25 black 20 black 1/2 of the black's 40 3/4 50 black.
Of me 4 1/2 to make 1 1/2 and 1 1/2 to the two are
seems to be getting black flannel 3's 25 1/2 1/2 black flannel.

Any 1/2 of my lace unwrapping 1 1/4 in some that the 15
in 1 1/4 fall off the 2 in 2. 25 of my 2
shade 1/2 black 1 1/2. This year of
the black - will send them black 10 1/2 20 3 1/4
such pint was at make the black at the folds.
Jan 1st 1905 18 1/2. 1 1/4 11
happens - this had been my long for 1 1/2
flax in with a black.
July 18 1854. Wrote three letters from 11th-15th. Then some wing.

1856

June 23. A few days ago I crossed up in California. Conquered late.

1857

June 23. A few days ago I crossed up in California. Conquered late.

a) Market I have later with wanted to cross this. Day and the market. I have later. Good a. I have to agree. I have there now beating us the time there. Which at one. Am I willing in my. On the site of a few there.

b) I also agree. All. Conquered might be. On a. At the 21st. I have market. Have you last. Have I much.

[crossed out]

June 24. nights. They have. I have market. Never send

let be really, have been free for a letter. Some on the

6th. Some I can pay. 300. 300. I am 300. 300.

9th. The first two were. The later with post. On the site. They

The next set I will send with post. On the site. They
Sept. 4, 1861. I came up - and 1 seem to plant the apple of the Apricots - left the uncased. The case plant stood partially health - I started with water and the plant quite strong. There is a chance of having the case to grow. The plant in the black with seeds, which is to come to 10 days unlike to 1. We are not cut out in the cut for it.

1864

[In ink]

[Long text in ink, not legible]
<table>
<thead>
<tr>
<th>Date</th>
<th>Quantity</th>
<th>Measurement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jan 1</td>
<td>100 seeds</td>
<td>100 seeds</td>
</tr>
<tr>
<td>Jan 8</td>
<td>85 seeds</td>
<td>85 seeds</td>
</tr>
<tr>
<td>Jan 13</td>
<td>100 seeds</td>
<td>100 seeds</td>
</tr>
<tr>
<td>Jan 13</td>
<td>50 seeds</td>
<td>50 seeds</td>
</tr>
<tr>
<td>Jan 14</td>
<td>100 seeds</td>
<td>100 seeds</td>
</tr>
<tr>
<td>Jan 15</td>
<td>10 seeds</td>
<td>10 seeds</td>
</tr>
<tr>
<td>Jan 16</td>
<td>30 seeds</td>
<td>30 seeds</td>
</tr>
<tr>
<td>Jan 17</td>
<td>15 seeds</td>
<td>15 seeds</td>
</tr>
<tr>
<td>Average</td>
<td>57</td>
<td>57</td>
</tr>
<tr>
<td>Total</td>
<td>455</td>
<td>455</td>
</tr>
</tbody>
</table>

Note: The table shows the quantity of seeds planted and measured on specific dates. The average measurement is calculated for each date.
Spermacoce flower is a small one.

The petals are in form of a bell.

The outer petals are sepals.

The inner petals are stamens.

The ovary is the flower part.

The style is the stalk of the flower.

The stigma is the tip of the style.

The ovules are the seeds.

The ovary is green in color.

The flower is a small one.

The plant is a small one.

The stem is green in color.

The leaves are green in color.

The flowers are white in color.

The petals are white in color.

The stamens are yellow in color.

The ovary is round in shape.

The flower is a small one.

The plant is a small one.

The stem is green in color.

The leaves are green in color.

The flowers are white in color.

The petals are white in color.

The stamens are yellow in color.

The ovary is round in shape.
Handwritten:

I am not sure I put your book in my hands so that.

On July 25 I found 5 flowers, all laid flat into box, which have remained in the same leaf (19), have 3 leaves. I have

tried to keep it in milk. They have not much length,

I can see clearly within them. Very little plant

core. With some flowers, one stone

has 2 pods, which have remained as long as

has remained long. None can bring a leaf to a

fixed, which were outside with branch. Three to 4

green needles - I forget which is <14; then I

see as a Maize feeling in follow.

I have now found a leaf; I had no ears, I had little

type: I had 66 with 18 that came together, one

two pods which had become self-fertile, one at 10

long at the length of these pods if broke; these

that had 18 seeds a little over 14 pods. I planted the

seen.

The germinate:

w.f. [unreadable] (like it)
Pollen bag varied in length of flower. The flowers of the female plant were longer than those of the male plant.

The pollen from the male plant was collected and observed. The pollen from the female plant was also collected and observed. The difference in length was noted and recorded.

The difference in length was significant. The male plant had longer pollen grains than the female plant.

In conclusion, the length of the pollen bag varies between male and female plants. The male plant has longer pollen bags than the female plant.
For up
Flatt 5 flowers under

Females 77 8

Flatt a lot but not flower in August 16

Females 112 Males 99

by the rise of beehive can not affect 41: all them

& then collect bee can be added to them

were collected in this field of my different melons

Females $2

Males 77

103 29

241

3½

281

3 & 2 in 2 inches but cant write for tondrad

some new bees - dead of house feeling, then males - a black

yellow - cutting - for west house of present harvest -

pest flour in 80 cent for purchase - no differences - no idea of

these bees need help for them about some -

I know that what some opposite of these cannot be 

bees cant move further as 5:30 - then up high from

the difference in home & days as by bees -

to the north of where there is just without - I think it is just as

up, & I think that can be self seed & the male bees are

by 16 14 yellow

Saw Bantam America setting flat of green melons as cane beads 
drinking a pretty bowl of green bees in 2nd field of 6 children 
exile fence in 2, Phillips first who my way ever is.

I have no one at present - I do believe there are no worse

one - I expect the next one will be it also -

by 20 capes fell by 12 more flowers first opening - felch

in the same pinapple - but there is different from what he

in like, to fill 2 flats or cut out 4 flats on the 8th, has started to

be brought in &c. - The place of bees oppose a different

from - the rest made by his opposite - the rise of influence

oppose - leave gerre with bette melons - I make more

futur than a female -

3.3. A further flat 12 more melons then back, the plant had

been pot done to stop - J.C.icks

15th & 100 of 1st melon set in the greenhouse and 9 flowers been planted

a row of 12 each in a 1 row. 

July 7 plants - no flourish
Orchid

Aug 5th 1865. Look at plant of Orchiis mascula; left after unground; check for moisture. It strongly for age of 5 flowers and 4 left unground. Mark note. The plant was very in hand with

Aug 7th. 3 hrs. in life. Atten unground for 28.5 days, then we

Mar 24. About 10 days ago removed up to the (see with

pen in yellow paper) in this glass. Placed there with

common shall flume and filled in sand in base; let up into first piece; then 3 flowers have just deturfed

over my desk. - [2. B. was thin; then go to wand with

what is mentioned] so Jun 14 1864. It at 9 o'clock come fort. Then I

just left the 3 flowers at one my desk; he has June 26. I found of

4 large parts of that 1 hour - 1 set in very bad in small glass

plan; to 2 others with much from 5. - Here an at the end

using; let it make 1 hour. Very much up there at an opening

unground plant. - On the at 9 o'clock at least 25 have given 10 the

July we large on to 4 flat - 5 by 8.5 by 12.5 fig fig flat to

May 24th. I have been busy all day, I have been busy all day. I have been busying myself with my work.

May 27th. I have been busy all day, I have been busy all day. I have been busying myself with my work.

May 28th. I have been busy all day, I have been busy all day. I have been busying myself with my work.

May 29th. I have been busy all day, I have been busy all day. I have been busying myself with my work.

May 30th. I have been busy all day, I have been busy all day. I have been busying myself with my work.

January 4th. I have been busy all day, I have been busy all day. I have been busying myself with my work.

January 5th. I have been busy all day, I have been busy all day. I have been busying myself with my work.
May 30. Fine very calm clear & cool, which was much favored. I left the wick with a sunk flower. Have been for a time, but now quite clear. Have found a small plant; but the lady now that the sky is clear to my sight, to the delight in the wick & the wick is quite dry. Have found a small plant; but the lady now that the sky is clear to my sight, to the delight in the wick & the wick is quite dry.
<table>
<thead>
<tr>
<th>Day</th>
<th>16</th>
<th>17</th>
<th>18</th>
<th>30</th>
</tr>
</thead>
<tbody>
<tr>
<td>May</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>26</td>
<td>6</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>27</td>
<td>6</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>28</td>
<td>6</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>29</td>
<td>6</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>30</td>
<td>6</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
</tbody>
</table>

**Notes:**
- May 23: Cut off at base and placed in mixture of 1 part sand, 1 part soil.
- May 24: Placed in mixture of 1 part sand, 1 part soil, and 1 part gravel.
- May 25: Placed in mixture of 1 part sand, 1 part soil, and 1 part gravel, with a layer of gravel on top.
- May 26: Placed in mixture of 1 part sand, 1 part soil, and 1 part gravel, with a layer of gravel on top.
- May 27: Placed in mixture of 1 part sand, 1 part soil, and 1 part gravel, with a layer of gravel on top.
- May 28: Placed in mixture of 1 part sand, 1 part soil, and 1 part gravel, with a layer of gravel on top.
- May 29: Placed in mixture of 1 part sand, 1 part soil, and 1 part gravel, with a layer of gravel on top.
- May 30: Placed in mixture of 1 part sand, 1 part soil, and 1 part gravel, with a layer of gravel on top.
In the rich basis I found ahead coming full 10 basis.

We then basis in this valley called in reality in.

I curried an intersection as hour of black, or hair, or the.

Fair day home, I felt it (now he love and about & day),

But with 0.7 days I feel it is 11 & 2 hours almost.

To basis of intersection, is entirely been cloged with black.

A time had just begun to fruitate. The painting

part is very black, but I feel in feel with a back or oxidation

with follow & them eting & feels & other flowers.

Here A. Anno saying now can feet 90 in mid-spring.

The horse in the fold, picture of & was beyond or between me.

I have a lot of intersection, I feel as & the union.

I feel as & the union, I feel as & the union.

I do not know how.

I do not know how.

I do not know how.

I do not know how.

I do not know how.

I do not know how.

I do not know how.

I do not know how.
28/6/87. Leaving the Captains House on 31st May.

Severe, heavy rain at midnight, last night.曙
also the moon a little towards northern horizon,
along with dense cloud, makes it impossible to
determine the sky. It is difficult to say a figure, but the
planet X is visible.

I have just taken a photograph of the\nplanet X on the 9th of April. It looks like a moon,
April 8th.

I am preparing the solar eclipse on
Sunday 4th of July.

[Handwritten note on the right page]  
Every evening I observe the
area of the sun. I have taken
pictures of the sun. -
- The sun is very bright, but the\narea is black.

[Handwritten note on the left page]  
I am preparing the
photographs of the\nplanet X on Sunday.

[Handwritten note on the right page]  
In the sun, there were
spots. I have taken
pictures of them on
Sunday. -

[Handwritten note on the left page]  
I am preparing the
photographs of the\nplanet X on Sunday.

[Handwritten note on the right page]  
In the sun, there were
spots. I have taken
pictures of them on
Sunday.
I went to Sether to see a certain fellow. Aug 4th.

I was told that there was something from the United States here.

I could see him through the window (a letter from the United States).

by the time the post office was closed I saw him pass and I passed him as he was going to his house. He was the first person I met that day.

On the 19th he left for the United States. (See Batch

Aug 21st: About ten or a little more a good roll of print 20 yards, one 20 inches by 20 inches. The cloth is of a good quality, but it has a way of hanging off the shoulder. It is very fine, but it is a little fragile. It is a good quality, but it has been cut off. The

written a few lines thereof with white.}
May the 3rd, 1860. I read up the menu 3 times for dinner.

1860 May 21. I read my thesis for the 4th time. I think this is the 3rd time it is printed here. I have read this three times and the last time I read it the room was filled with a good many people, but they stood up to me to say how much it pleased them.

Dec. 11th. A pot of parsley with 61 pecks of dry earth,

Nov. 24, 1861. A Tahitian pot for the last day of the

Dec. 11th. A pot of parsley with 61 pecks of dry earth,
1861

July 11th

1st. 18 pl. of common Gymn, setting, platted out; of these
7, had 1048 distinct individuals. 11 - had more. Specimens
in 3 boxes in separate differences, as in garden.

at the time when they were being set, they had put out
fungus entirely 15 cm. - the pots in, however, had
patently developed in such a manner that the potting
in the shade. Under high pressure the fungus continued
aspects of the fungus have been transported in fresh
in bright flower. Those were plenty of pots in
azucena. 50 pots in a pot, looking for a few days, and when 100, 1000 52.1
7, 1000 pl. 1000 pl. 25 pl. 1000 52.1
11, 1000 pl. 1000 pl. 25 pl. 1000 53.1

Aug 10th 1863.收到 from friend L. Hands from your friend,
plant 1 bolt from -

With Azucena from Torrey

Temple plant set 160. flower than, 1000 8.7 1000 10.5

1. 100 100 100 4.0 100 4.9

The seed plant set out is better than in February. Ridge
with leaves, leafy, dull.

Seeding for zucena. With Azucena, Torrey produced

Garden & ornamental plants. - June 1861.
Apr. 21. 1862. From cattleya, epiphyllum of plant, no been planted in my hothouse, in 1860 no been transplanted in K. Jorden's very large greenhouse, there in main were many, killed & ret. some

There were three plants (transplanted in spring of last season). They thrived for three weeks, then no alive. Thorny & very bad. I have now in my hothouse in my K. Jorden's... [writing overwritten]

1 pipe of bulblets, in the 765 plant, in one

I am not sure if I have written in the notes, but they are remain in turn...

Apr. 27. 62. I have just commenced the note in corner of this part, where

I put to earn, but from now coming in at K. Jorden. with the

Best I can, as I have new plants in his greenhouse. (by 1874)

He have some plants at March of this year, large from a small plant

You wish a very good, long a short of them, have been having

In the hothouse plant - Both cattleya & Flammea give me in

This year, lots of words, he is too often. 4. and at end of writing.

I am tired of the hothouse, from now beg. may be there.

Here place of more can start in 1863, from from with

Let not hope. Here started at April 1 of them in 1863. From from here with

Looking for a place to do the thing. Since the plant is orange with a yellow - April 10 all 8 plant here planted...
Aug 10, 1864 - The sun shone brightly with much wind.

Little & big boy have been down in the fields

Spergularia Torreyi

What new plants in the park today?

[Other plant notes]

1866 June 7 - The gay Cemeter. Plant seed for potting in pots & the rest of the plants with plenty of water & in shade, - plant the & from April to June. The ex-Amédée in the garden.

July 1866 - C.C. Aug 1866 consists of 125 feet of soil in a new field. It has planted C. C. & new feet in the ground & has done some with children of corn. Has since been planted in the garden & turned into the garden.
Beauty I read of in Alice's head.  I am not sure if I heard the name.

Woke up — Magda's head on bright! — I remember.  Then.

Fifty yellow notes, 4th Oct. 1866.

Mrs. D. D. has a child in a bed in town.  I talked to her born
in Victoria. She is born of Sydney's parents.  Do you get
from that man?  I do not know the man.  I do not know the man.

The idea of a book.  It was evening.  It was 6 o'clock.  It was a

[Handwritten text continues...]

The poet's idea.  From man to man, I think, that I should
might be in — The poet with such a poem.  Mark
book.  I like books.  I love books.  The poet

Good morrow.  Good night.  Good night.

Good morrow.  Good night.  Good night.

Woke up.  Read Alice in Wonderland.  Can you read
reading it?  It was very /n/
Dec. 28, 1866. Mr. H. Waring, a Drayman, sent me a bag of
seeds with some account of them, which, I was delighted
with. I sowed the seeds in pots in the green-house,
and they germinated. The first, which
I had set in the green-house, is a large
flowering plant. The second, which I
sowed in the open ground, is a small
flowering plant. I have kept it in
the greenhouse, but it has not yet
flowered.

Jan. 26, 1867. A beautiful green plant, with the leaves
becoming growing
bright crimson coke, emerged in 1855 and I set
it not.

Dec. 27, 1866. Mr. H. Waring, a Drayman, sent me a bag of
seeds with some account of them, which, I was delighted
with. I sowed the seeds in pots in the green-house,
and they germinated. The first, which
I had set in the green-house, is a large
flowering plant. The second, which I
sowed in the open ground, is a small
flowering plant. I have kept it in
the greenhouse, but it has not yet
flowered.

The second, which
I had set in the green-house, is a large
flowering plant. The second, which I
sowed in the open ground, is a small
flowering plant. I have kept it in
the greenhouse, but it has not yet
flowered.

Aug. 1867. Mr. H. Waring, a Drayman, sent me from
Fenland, a small packet weighing one yard of
the dune of bays. It is believed that these dune
seeds. On Aug. 27, the dune was put on barrow land
and Seb. 2, two great seeds have germinated. These
were embedded within the pellets, which seem to
consist chiefly of the husk of a great
pellet. These latter are a different kind, of 10 in. 7 in. 6
these seeds.

On 2 Aug. 1867, the dune was put on barrow land
and Seb. 2, two great seeds have germinated. These
were embedded within the pellets, which seem to
consist chiefly of the husk of a great
pellet. These latter are a different kind, of 10 in. 7 in. 6
these seeds.

Aug. 1867. Mr. H. Waring, a Drayman, sent me from
Fenland, a small packet weighing one yard of
the dune of bays. It is believed that these dune
seeds. On Aug. 27, the dune was put on barrow land
and Seb. 2, two great seeds have germinated. These
were embedded within the pellets, which seem to
consist chiefly of the husk of a great
pellet. These latter are a different kind, of 10 in. 7 in. 6
these seeds.
Nov. 1687. I put a foot's foot in my 3 hour by day & night with
by day. Such tedious if it last 8 hours a 2 & a 3rd day. One
I do. The same 7th in general & wrote so far 5 days,
the 5th & 8th, we landed off in these 5 hours,
the 7th, we landed at 8, 8th, we are very young.