

[1735-50]

Rain Record

[1935-36]

Diameter of Gauge

.1545 m.

1935

May 1

No Rain

2

No Rain

3

Hard shower at 5:45 P.M.

4

No Rain

5

No Rain

6

Rain during the night

7

No Rain

8

No Rain

9

No Rain

10

Showers between 2:30-3 P.M.

1935

May 11 Rained quite hard during night

12 No Rain

13 No Rain

14 No Rain

15 No Rain

16 No Rain

17 No Rain

18 No Rain

19 No Rain

20 No Rain

(over)

1935

May

21 at 7:30 A.M.  $18\frac{1}{2}$  ounces

22 at 7:30 A.M.  $10\frac{1}{4}$  ounces

23 no Gain

24 no Gain

25 at 7 A.M.  $39\frac{3}{10}$  ounces

26 at 7:30 A.M.  $16\frac{3}{4}$  ounces

27 at 7 A.M.  $8\frac{3}{4}$  ounces

28 no Gain

29 no Gain

30 no Gain

1935

May

31

No Rain

June

1

No Rain -

2

at 7:30 A.M.  $3 \frac{9}{10}$  ounces

3

at 7 A.M.  $2 \frac{2}{10}$  ounces

4

at 7 A.M.  $8 \frac{3}{10}$  ounces

5

No Rain (sprinkled, evening of June 4)

6

at 7 A.M. 3 ounces

7

at 7 A.M.  $15 \frac{3}{4}$  ounces

8

5 drops<sup>(?)</sup> of water in the gauge - at 7 A.M.  
(skulls evening and night of June 7)

1935

June

9 at 7:30 A.M.  $4\frac{1}{4}$  ounces

10 at 7: A.M.  $3\frac{1}{2}$  ounces

11 at 7:30 A.M.  $8\frac{3}{4}$  ounces

12 at 7: A.M.  $14\frac{1}{2}$  ounces

13 at 7: A.M.  $11\frac{9}{10}$  ounces

14 at 7: A.M.  $\frac{1}{2}$  ounce

15 No Rain

16 No Rain

17 at 7: A.M. 3 ounces

18 at 7 A.M. No Rain

1935

JUNE

19 at 7 A.M.  $7\frac{9}{10}$  ounces

20 at 7 A.M.  $12\frac{1}{4}$  ounces

According to letter of  
J. H. Kempton of  
Sept. 10, 1935, rainfall  
from May 21 to June 20,  
inclusive, amounted to  
13.74 inches.

Heaviest rain in any  
period of 24 hours was  
2.44 inches.

# Rain Record 1936

Apr. 1

- ✓ 1 X No Rain
- ✓ 2 X No Rain
- ✓ 3 X at 8:30 A.M.  $14\frac{1}{4}$  inches  
(morning shower - over  
when taken)
- ✓ 4 X at 8 A.M.  $3\frac{1}{2}$  inches
- ✓ 5 X No Rain
- ✓ 6 X No Rain
- ✓ 7 X " "
- ✓ 8 X at 7:30 2 inches  
(still raining when taken)
- ✓ 9 X at 8 A.M. 6 "
- ✓ 10 X No
- ✓ 11 X No
- ✓ 12 X ~~No~~ No
- ✓ 13 X at 7:30 A.M. 11 "  
(started raining at 6:45 P.M.  
(April 12 - continued into night)

(over)

1936

April

14.15.16<sup>A</sup> No Rain

17<sup>X</sup> No

18<sup>X</sup> at 7:15 A.M. ✓ 28 ounces

(Thud down pour - started about  
2:45 P.M. April 17th -  
Shower lasted about 1 hr.  
as to rain in night?

19<sup>X</sup> Sprinkle (unmeasurable)  
in early A.M.

20<sup>X</sup> at 10:30 A.M. 8½ ounces  
(rained during night of  
19th and in the morning  
of the 20th)

21<sup>X</sup> at 8 A.M. 2 ounces  
(Rained during night  
of 20th)  
(over)

1936

April ~~22~~, 23, 24, 25, 26, 27, 28, 29, 30 No Rain

May 1, 2 No Rain

3  $\times$   $\frac{1}{4}$  ounce - at 10:45 A.M.  
(rained during the night of  
May 2nd or early morning  
of May 3rd - - drizzled  
some about 9:30 (May 3rd))

4  $\times$  at 6:15 A.M.  $9\frac{3}{4}$  ounces  
(started to rain  
about 9 P.M. on May 3.  
Rained off and on  
during night and  
morning of May 4th)

(over)

1936

May 5<sup>X</sup> at 7:30 A.M. 29  $\frac{1}{4}$  ounces  
(Cork says it <sup>started to</sup> rain  
(at 2 A.M. - May 5))

May 6, 7, 8, 9, 10 - no rain

May 11<sup>X</sup> at 7 A.M. 28  $\frac{1}{4}$  ounces  
(rained during night  
of May 10 (9 or 10 o'clock)  
and probably during  
early morning.)

12 no rain

May 13<sup>X</sup> at 6 A.M. 3  $\frac{1}{2}$  ounces  
(Rained during late  
night of May 12 or early  
A.M. of May 13)

May 14<sup>A</sup> at 8:20 A.M. 15 ounces  
(Rained during night  
of May 13 and about  
3 A.M. on May 14)

1936

May 15<sup>X</sup> at 7 A.M.  $3\frac{3}{4}$  ounces

Rained some about  
5 P.M. on May 14<sup>th</sup> and  
about 9 P.M. on May 14<sup>th</sup>.  
? if rain in early A.M. on May 15<sup>th</sup>

16.17.20<sup>X</sup>  
rain

May 18<sup>X</sup> at 7 A.M.  $10\frac{3}{4}$  ounces

Rained about 10:45 P.M. night  
of May 17, ~~and~~ but just a  
light shower - must have  
rained in early A.M. of  
May 18

19.20<sup>X</sup>

May 20<sup>X</sup> at 8 A.M. 15 ounces

Rained in the morning - 6:30  
A.M. of May 19<sup>th</sup> - also in  
the P.M. (8:30 P.M.) of May 19<sup>th</sup>  
in the early A.M. of May  
20<sup>th</sup> ?

May 21, 22, 23, 24 no rain

1936

May 25<sup>x</sup> at 7 A.M. 4  $\frac{3}{4}$  ounces  
{ Rained about 11:15 P.M.  
{ night of May 24

May 26 No Rain

" 27<sup>x</sup> " "

28<sup>x</sup> " "

29<sup>x</sup> at 7 A.M. 5  $\frac{1}{2}$  ounces

{ Rained at 5 A.M. - May 29  
{ about  $\frac{1}{2}$  hour

" 30<sup>x</sup> No Rain

31<sup>x</sup> at 9:30 A.M. 13 ounces

{ Rained - Shower - about  
7:30 P.M. on May 30 and  
more rain about 6 ~~P.M.~~  
A.M. on May 31

(over)

1936

June

1 ✓ No Rain

2 ✗ " "

3 ✗ " "

4 ✗ " "

5 ✗ " "

✓ 6 at 6:30 A.M.

$8\frac{1}{2}$  ounces

{ Rain on June 5th, hard  
showers about 4:40 P.M.  
wester about 6 P.M. - 6:30  
rain on during night and  
early morning of June 6? }

✓ 7 at 8 A.M.

$1\frac{3}{4}$  ounces

{ Rained during night  
of June 6 }

✓ 8 No Rain

(over)

1936

JUNE

9<sup>th</sup>

at 8:30 A.M. 10 ounces

{ On June 8th rained  
a little in the A.M.  
About 4:15 P.M. (June 8th)  
a hard and long shower }

10<sup>th</sup>

at 8:30

55 <sup>1</sup>/<sub>2</sub> ounces

{ On June 9th rained about  
12 A.M. (hard shower)  
Rained again at 7:30 P.M.  
and continued until 10:30  
or later (?). Rained also early  
morning 6:30 A.M. or so on  
June 10th }

(over)

1936

JUNE

11<sup>+</sup>

at 7 A.M.

30 ounces

{ Intermittent rain day  
of June 10th - shower  
at 7 P.M. Probably, rain  
during night of June 10th  
and morning of June 11th  
Slow and steady rain  
when amount was taken }

11<sup>+</sup>

at 7:30 P.M.

67 $\frac{1}{2}$  ounces

{ Rained most of the  
day - at 5:30 the  
heaviest rain was  
hours, etc. }

12<sup>+</sup>

at 7 A.M.

38 ounces

Rained (probably) during  
night of June 11th and  
early morning of June 12th  
Raining when reading was  
taken

1891

1936

June

13<sup>A</sup>

At 7 A.M.

17<sup>3/4</sup> ounces

{ Rained off and on  
during day of June 12th,  
and early evening of  
June 13th }

14<sup>A</sup>

At 7:30 A.M.

2 ounces

{ Rained and drizzle  
a little on June 13th }

15<sup>A</sup>

No Rain in gauge

{ Rained a little in  
afternoon and evening }

16<sup>A</sup>

At 7:05 A.M.

6 ounces

{ Rained on June 15th about  
2:30 P.M. - had a short shower,  
another shower about 5 P.M.  
and some rain in the night  
of June 15th }

de pi

1936

June

17<sup>th</sup>

No rain in gauge  
} On June 16<sup>th</sup> it  
} sprinkled a bit

18<sup>th</sup>

At 7:30 A.M. 32.6 inches

Rained June 17<sup>th</sup> about  
11:30 A.M., this was a  
little more than a  
sprinkle. Rained again  
quite hard about 7 P.M.  
and again about 11 P.M.  
As to rain later in  
night and early A.M. of  
19<sup>th</sup>.

(over)

*[Faint, mostly illegible handwritten notes on the left page, possibly including dates and weather-related terms.]*

1936

JUNE

19<sup>A</sup>

at 7:15 A.M

17½ ounces

Rained on June 18th  
about 5 P.M. - Rained  
again about 6:45<sup>PM</sup> and  
continued - hard and  
steady until 9 or 9:30 P.M.  
Rain later in m. part of  
June 18<sup>2</sup> or early A.M.  
of June 19th

JUNE

20<sup>A</sup>

at 6:45 A.M

9¾ ounces

Rained about  
7 o'clock - P.M. on  
June 19th

(over)

1936

June

21<sup>f</sup>

No Rain  
No Rain during day  
or night of June 20th

22<sup>f</sup>

at 9 A.M.

45<sup>3</sup>/<sub>4</sub> ounces

Started to rain on June 21st  
about 6:30 P.M. - Rained  
hard and continued, until  
11:30 P.M. or so - may have  
continued in early  
morning of June 22

23<sup>f</sup>

at 7:15 A.M.

4<sup>1</sup>/<sub>4</sub> ounces

Started to rain  
about 8:30 P.M. or  
9 P.M. June 22

(over)

1936

JUNE

24<sup>th</sup>

at 7:15 A.M.

$\frac{3}{4}$  ounces

{ Rained some about  
9:30 P.M. on June  
23rd }

25<sup>th</sup>

at 7:45.

3 ounces

{ Rained some in the  
afternoon (about 3 P.M.)  
also a little about  
7:30 P.M. }

26<sup>th</sup>

at 7 A.M.

$18\frac{1}{2}$  ounces

{ Started to rain  
about 9:45 P.M. }

