

RAINFALL AT *Northampton (Thorpelands)*

60

H. J. Little

Rain } By
Gauge } Diameter.....*0*.....in.

Height above Ground, ft. *6* in.

Above Mean Sea Level, *250*[?] ft.

YEAR.....							1866	1867	1868	1869	MEANS.
January								2.20	3.09	2.64	
February								1.35	1.71	1.97	
March								2.39	1.85	1.64	
April								2.17	1.39	1.90	
May								2.48	.76	4.01	
June								1.71	.51	1.60	
July								2.60	.20	.25	
August								2.85	3.18	.96	
September ...								1.84	2.92	3.25	
October								2.22	2.09	.94	
November43	1.53	2.10	
December							#	1.91	4.58	3.65	
TOTALS								24.15	23.81	24.91	

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1869 Drought felt severely in July & August and also in Oct. & Nov. No extraordinary falls of rain in the year & Springs quite as low in Nov. as in the previous year. extraordinary absence of frost in Jan. & Feb. with a very high temp so that white Turnips continued to grow all through the winter and got nearly into flower by March

RAINFALL AT *Northampton Thorpe*lands

Lat.....

Lon.....

County of *Northampton*Rain Gauge, by..... Observer *H. J. Little Esq.*

Diameter.....	.8	5										
Height.....	.6	9										
Altitude.....	280											
YEAR.....	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	MEANS.	
January.....	1.26	1.10										
February.....	1.53	.98										
March.....	.91	.92										
April.....	.51	2.33										
May.....	.60	-41										
June.....	1.07	4.24										
July.....	1.99	4.02										
August.....	1.77	.68										
September.....	.94	3.74										
October.....	3.00	1.14										
November.....	1.04	1.30										
December.....	1.84	.92										
TOTALS.....	16.46	21.78										

1870 Springs have not increased in volume at the end of the year, and in fact the rain had only penetrated a few inches into the soil.