

# RAINFALL AT Lanark, Rhyber Lodge

*Lat.*

*Long.*

*County of*

*Lanark*

*Rain Gauge, by*

*Observer*

*R. Swaney*

*Clyde, Ribank - 14.*

Diameter .....										6	
Height .....										3 0	
Altitude .....										650	
Year .....	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS.
January .....									(150)	1.30	4.00
February .....									2.00	2.40	1.50
March .....									3.60	1.20	2.40
April .....									1.50	2.20	2.50
May .....									2.00	2.20	3.60
June .....									4.50	1.40	1.70
July .....									1.70	1.00	3.60
August .....									3.00	3.40	1.00
September .....									2.70	3.30	3.70
October .....									1.30	3.50	2.40
November .....									2.60	5.60	4.80
December .....									5.00	4.70	2.40
TOTALS .....									(31.40)	32.20	33.60

1897 Jan. estd XI. 1911

RAINFALL AT Lanark, Rhyber Lodge.

Lat.

Lon.

County of Lanark

Rain Gauge, by

Observer

R. Swanson

Clyde, R. bank - 4.

Diameter ..	6										
Height ..	30										
Altitude ..	650										
Year ..	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	MEANS.
January ..	4.00	1.80	1.70	4.70	3.00	1.30	3.80	2.00	3.60	4.50	3.040
February ..	2.00	1.00	.20	4.80	1.30	1.70	1.50	2.20	2.10	2.30	1.910
March ..	.00	2.10	.00	7.00	1.40	2.80	2.80	3.00	4.50	1.80	2.640
April ..	2.70	2.20	1.40	1.00	3.40	2.00	1.30	1.40	1.50	2.40	1.930
May ..	1.20	1.30	1.50	1.70	2.50	1.50	4.20	3.00	1.90	1.70	2.050
June ..	3.60	2.40	1.00	1.80	1.70	.70	1.40	3.80	1.80	2.60	2.030
July ..	2.70	.90	2.00	4.40	2.30	3.30	1.90	3.00	2.50	3.60	2.660
August ..	4.00	3.70	1.80	5.20	3.40	3.30	5.00	3.70	2.10	2.30	3.450
September ..	2.80	1.70	1.40	2.80	2.40	1.80	1.00	.90	4.70	2.40	2.190
October ..	5.30	2.80	2.80	7.00	1.40	2.40	7.10	6.80	.50	5.50	4.160
November ..	4.70	2.50	1.00	2.80	1.70	2.50	4.50	1.90	2.80	1.20	2.510
December ..	6.00	3.30	3.60	2.10	2.00	3.00	2.50	3.80	1.60	3.20	3.110
TOTALS ..	39.00	25.70	18.40	45.80	26.50	27.30	37.00	35.00	29.10	33.50	31.680

H.W.D.

10

RAINFALL at Lanark, Rhyber Lodge

County of Lanark Observer R. Swann Esq.

River Basin Glider- Right bank truly 4.

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*Rain Gauge, by* \_\_\_\_\_

Diameter	6										
Height .....	3	0									
Altitude .....	650										
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS.
January .....	1.50	1.50	1.50	.60	2.70	2.10	3.80	1.60	2.10	2.40	1980
February .....	4.10	4.80	2.20	1.60	3.40	2.90	4.10	.80	4.40	.70	2900
March .....	1.50	1.60	3.10	4.30	3.80	1.20	2.00	1.10	.80	2.30	2170
April .....	3.60	2.40	.80	3.00	1.90	2.20	2.30	1.50	.50	3.10	2130
May .....	1.90	1.90	1.00	2.60	2.40	1.10	4.50	1.70	2.30	.90	2030
June .....	1.90	2.20	4.70	2.50	.60	.90	3.70	2.40	.90	2.10	2190
July .....	4.10	1.40	2.70	.90	2.90	3.90	4.10	1.30	2.60	.90	2470
August .....	4.50	1.70	3.00	1.00	2.70	3.60	3.90	5.30	2.40	2.90	3100
September .....	1.40	1.40	2.60	1.70	1.80	1.10	1.80	2.30	5.70	3.30	2310
October .....	1.80	3.10	2.60	1.80	1.40	1.40	6.40	5.60	4.30	1.80	3020
November .....	2.70	4.70	3.00	3.40	3.90	1.50	3.80	4.70	2.60	3.10	3340
December .....	2.40	4.50	6.10	3.70	4.00	4.20	3.00	2.30	2.70	4.90	3720
TOTALS .....	31.40	31.20	33.30	26.40	31.50	26.10	43.40	30.60	31.30	28.40	31360

RAINFALL at Lanark (Rhyder Lodge)County of Lanark Observer R. L. Green Esq.River Basin 4 Clyde, Robert.

Rain Gauge, by \_\_\_\_\_

Diameter ...	6										MEANS.
Height .....	2.0										
Altitude ...	700	ft.									
Year .....	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	
January ....	4.60										
February ...	4.50										
March .....	2.10										
April .....	1.70										
May .....	4.10										
June .....	2.00										
July .....	3.40										
August .....	4.80										
September...	2.10										
October.....	1.20										
November...	2.40										
December...	2.80										
TOTALS...	26.70										

1920 gauge "for".

average computed 8/37 from records 1897-1920 written  
from Survey as 3" too low.Position of Station on reduced Ordnance Survey } No. of Map  
Map, 2 miles to 1 inch Series }

Reference No. \_\_\_\_\_

Date.	Lat. N.	Long.	Railway Station.	Distance from gauge	Direction	Parish Church.	Distance from gauge	Direction
1920.			Lanark.	1 m.		Lanark	3 m.	