Lat				Lon				Du			
		Rain G	lange, by			Observ	ur Re	5 Sii	ELLa	wish	Bar
hish tc-3											
Diameter									8		
Height									1.2		
Altitude									400		
Year	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	MEAN
January									5.09	2.99	
February									1.01		
March									2-45	2.70	
April									1.53		
May									3.78	3.44	
June									2.64	1000	
July								3.64	6.29	6.27	
August									4.12		
September									1.07		
October									3.04		
November									8.79		
December									582		
TOTALS									45.63		

Gleneordni 1 Mile W House sofest high Gofest N

RAINFALL AT Moneaux Maxwelton Gardens

Diameter								-	5		
Height									1.4		
Altitude									380	350T	
Year	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	MEAN
January									5.09	2.99	
February									1.01	-	
March									2.45	2.70	
April									1.53	1	
May									3 78	3.44	
June								-	2.64	1-16	
July									6.29	6.16	
August									4-26	1000	
September									1.06	1.87	
October									3.02	5.31	
November									8.79	2.78	
December										4.94	

Glencarin Church I Mile W

RAINFALL AT Moniave Maxwelton House

country of Dunhies Lev Si E. Jannie Bt Rain Gauge, bu with te- 3. 8 Diameter 14 Height Altitude 40 A Year 1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 MEANS. January 3.62 2.55 1.92 643 2.34 2.91 2.28 3.25 7.09 3 928 February .23 2.57 5.86 8.74 1.30 3.06 2.88 4.45 3.65 3 407 1.33 March .. 2.59 4.55 1.37 2.26 2.84 4.21 5.28 7.25 1.18 5.47 3 400 3.23 1.25 1.42 3.42 3.30 2.29 3.13 4.10 3.87 2.733 1.32 May 3.82 2.54 4.61 3.93 2.98 .30 .52 2.72 2.93 4.80 2.916 June 1.58 3.64 1.22 3.02 4.48 2.23 2.76 2.881 4.85 3.66 July ... 3.84 2.51 5.81 5.53 2.15 .49 2.97 3.095 4.10 1.24 2.31 August .. 6.46 7.88 5.31 3.81 4.95 2.02 7.22 5.49 3.14 4.931 3.03 September 5.41 4.45 1.96 .25 .72 5.65 3.91 3.46 3.16 2.207 4.10 1.94 9.96 4.28 5.34 5.05 4.59 4.14 3.12 3.75 4.05 4.622 November 6.34 5.18 2.95 6.03 6.19 1.44 3.84 5.25 8.11 December 1.72 635 2.15 628 4.55 4.84 6.85 10.04 6.88 4.12 5378 Totals 45 93 57.30 42.26 42-65 50.25 39.77 42.71 53 02 43.46 53.19 16 115h

> 1890 Glencami i Mile W 1892 Carephamich 5 " SW 1894 House 50 Jl hyl Gope N

Lat.				Lon.		Con	inty of	Dum	free		
whte-3		Rain G	auge, by			Observ	er K	v Su	€. 1	nune .	Part.
Diameter	5							6			
Height	14										
Altitude	350 T							350			
Year	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS
January	107							2.60			
February	1/							4.10			
March	2.42							6.87			
April								3.29			
May	3.82							2.54			
June	4.85							4.67			
July	4.10							2.23			
August	3.04							7.34			
September	4.18							4.02			
October	1.95							3.18			
November	10.22							4.11			
December	1.66							9.48			

1897 200 gard. from other sauce & more exposed to SW

Totals 45-73

54-43

Las				Lon.				Dur	0		
high + c		Rais	a Gauge, l	by	ondre.	Obs				urie !	Bost.
								David		ham.	
Diameter	8								5	201	
Height	1.2			1.6							
Altitude	400不										
Year	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	MEANS.
January	4.78	3-71	3.20	8.49	4.66	2. 73	5.73	2.27	5.76	6.56	4780
February						3.41			3.35		3519
March						5.76			7.08		
April	2.52	4.54	2-91	1.33	4.81	3.50	1.51	2.67	2.05	3.95	2970
May										2:54	
June		11				3.10		and the		3.65	
July	2.47	1.60	2.40	4.19	3.77	1.45	2.93	1.85	3.89	4.79	21934
August	6.42	5.22			1 2 4	4.53	The second second		3.84	1.93	4963
September	3.38	4.77	3.35	*					6.30	2.68	3.320
October		577	001	11			6 00	220	2.22	10.15	1.06 6

You Values cornectioned by 6 mich and cornetions by Sovich gange Variation usually very slight 8 in gauge discontinued in 1905
1907 Pleneaum Charle 1 Mile N Crofter Flater 1 SE
Trace 60 Pl high 60 junds N + N E
1901 Values cornected by M O. Edinburgh f 253932

TOTALS .. 52-32 46 34 39.70 70-39 45.69 41.40 48.79 49.23 5069 52.16 495.44

RAINFALL at Moniaive, maxwellon House Country of Dienfries Observer Rev. Six & Laurie (Bt.) has River Basin Nith +6. 3. Sia flante Y & Journe Bt.

Rain Gauge, by...

Diameter	5										
Height	16				1.3						
Altitude	4007	k				7					
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS.
January	4.48	2:54	7.13	6.53	4 09	4.21	7.31	2.43	6.70	4.06	4948
February			POSTON DE LA				5.45	1.55	5.31		5448
March		No. of the last of								4.12	3412
April	3.68	4.53	.82	5:27	2.50	3.05	3.17	2.56	.61	1.89	2808
May	226	3.32	1.75	544	2.56	1.67	#87	3.49	2.41		2874
June	2:10	3.65	5.10	278	42	1.48	1.70	2.50	1.53	1.90	2316
July							H.H9	1.53	3.12	-91	3047
August	9:28	3.69	4.3/	1.93	4.52	2.26	#7#	6.12	3.35	3.20	4340
September	SA COLUMN							3.63	5.75	2.93	2633
October	2.90	4.69	3.97	3.59	2.21	4.68	860	7.69	5.96	1.74	4603
November	4.45	6.49	3.63	600	6.54	3.38	5.33	4.80	5.87	3.09	4958
December	4.12	9.96	9.55	4.09	8.92	8.84	5.58	2.76	491		6789
	/				- 40	0 -0			. 4 20		
TOTALS	55.64	49.99	51.80	48.87	52.8 3	48.52	5H-92	43.01	41.32	31.86 d imp	48 476.

1911. Lees 60 to 70 feet high, 60 feet NE. 1914 " 75 ft high 60 fe. NE.

Date.	Lat. N.	Long-	Railway Station.	Distance.	Direction.	Church.	Distance.	Direction.
1911.			Crossford	Imile	SE.	Glencaire	Inite	W.
						*		

RAINFALL at Moriaire (Moscweller touse)

Country of Dunfile Observer Light Claude V. E. Lausic H. River Busin 3 henre-

Rain Gauge, by

Diameter 5										
Height [-6	1.3				1					
Altitude 400										
Year 1920	1921	1922	1928	1924	1925	1926	1927	1928	1929	MEANS.
January 6:22	6.74	6.55	3.5%	6.63	5.54	7.68	4.98	10.45	2.43	8.27
February 3.6								4.20	1.61	-27
March 4.77								6.71	74	3.13
April 9-06								1.06	1.33	1.93
May 4.96								1.36	301	1.21
June 1.78								5.46	2.40	3.10
July 4.87								1.68	4.93	474
August 3.95								5.74	5.79	6.48
September 3.53								1.89	.58	4.38
October 3. 89								8.43	5.53	7.99
November 3. 3								560	7.11	6.13
December 4.78								2.86	1042	5.95
TOTALS487.	245.39	39.65	56.56	48 26	43.87	49.09	574.39	55.44	45.88	53.53

1920, Free Botto Coff. off. N.E.
1928 Tone lond las probably due to omession. At publisher
Other says yours is sound. fee the 819174/28

1929 Low mp (10").

Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge		Parish Church.	Distance Direction from gauge		
1920.	55°11'10"	3°51'W	6 son ford	In.	A.E.	Glacagi	Im.	w	

Air Ministry, Meteorological Office.

RAINFALL at maxwel	Con House.
County of Bumfaces	Observer Sii a Sauris BE.
River Basin 3-Nish & C.,	to succeed on part had the chape

Type of Gauge Snowdow. 1881-1915 Ref. S Annual Average in based on years obs. un-weighted. Period of average.

1		The state of the s				and the same			-			
	Diameter	5'										
	Height	1'3-							T1' 2"		1'3"	
	Altitude	375'										
	Year	1931	1932	1933	1934	1935	1936	1987	†1938	1939	1940	Means
	January	7.33	9:13	7.25	7.09	2.15	636	8.07	7.13	5.89	2.85	
	February	5 11	.01	4:22	.37	6.04	276	6.34	3.06	6-24	1.75	
•	March	1.04	2.83	3.25	3.04				2.62		471	
	April	2.13	4.25	2.45	3.61	3.92	+13	3.52	.54	1-96	2.34	
	May	3.90	3.42	3.61	3.75	.85	1.79	2.42	4.77	.86	1.60	
	June	6.52	2.12	228	1.86	5.27	2.05	2.97	5.44	2.60	94	
	July	4:60	441	5.97	2.39	1.64	497	4.92	650	543	5.40	
	August	2.44	2.33	1.99	6:00	2.17	2.52	2.81	1.99	1.54	1.26	
	September	1.10	5.36	1.53	6.33	5.86	5.59	2.92	4.25	1.98	3.61	
	October	295	7.68	2.63	6.01	8-10	486	4.75	8.41	3.43	4.99	
	November	11-81	3.73	2.34	- 80	7.39	612	1-24	9.79	8.52	5.38	
	December	5.25	11.67	1:47	9.33	3.84	6.83	3.97	4.67	2.29	5.84	
	Totals	54:18 M	56.94	38,99	50.68	48.86 D	49.25	46.08 D	59·17	44:57	40.67	

931. Glasshorne 14' high 14' N. Thespected 45:3-38 Gauge gained 11/4/28.

1938 Franco 2'6" high 9' serry. 1940 Greenbouce 15 high 10 yelo. W. 1941. Obs. discontinued after Doc. 1940 (cml. 71. 20 nearly.)

Position of	of Station on : 1 mile	reduced Ord to 1 inch S	nance Survey Map, eries	No. of Map	Reference	No
Date.	Lat. N.	Long.	Railway Station.	Distance Direction	Parish Church.	Distance Direction

Date. Lat. N. I		Long.	Railway Station,	Distance from g	Direction gauge	Parish Church.	Distance Direction from gauge	
1931.			brossford	1/2m	S.E.	Kirkland	Im	N. W.
1938			delining to be	1m	5	-	1m	W
				1				

7.06 2.95 1.13 3.58

4.85 2.76 2.34 3.48

4.27 4.38 .79 2.97

6-20 3.04 7.05

4.83 2.41 9.24

3.25 5.65 284

5.56 7.71 2.40

4.34 3.10 5.68 3.25

44.16 42.75 46.70 38.31 48.04

2.08 2.09

2.49 472

5.64 1.89

4.92 1.77

		1	1

RA	A I	NFA	LL a	t 1	naxw	elton	How	oe.	Station	No	503	0/5,
Rive	er Bo	asin	umfru 3- NiO Snow	X 4 C	2		Observer				Laure	
	1	Service .					t. Period		ıge		R	ef
ameter					- "		5		623	607		
eight							1'0			1		
titude	4						350			41		
Year		1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	Means
nuary						,	4.7/	4.70	6.55	2.55	2.60	
bruary							2.60	.56	3.46	2.44	3.82	

3.10

1-31

1-70

3.37

3.21

4.61 .18

8.39 2.92

0.68 1.29

6.85

3.63 2.12

Uls. reared Dac. 1940 restarted 1946.

1986. Greenhouse 15 'high 10 yets W. 1947 tow April and November. (1948 N.P. Low. 1989 n.p. low.

1949 (1/6) New gauge nistalled.

Ann

D

Js

March

April

May

June

July

August

October

November

December

TOTALS

September ..

Position of Station on reduced Ordnance Survey Map, 1 mile to 1 inch Series No. of Map. Reference No. Distance Direction Distance Direction Date. Lat. N. Long. Rallway Station. Parish Church. from gauge from gauge. 1946 moniaire 3 miles Kirkland W. 1 mile 1949 Dumfries 14-9.8.

2	No. 5030/5		
		51	

DAINEALL . the	Station No. 30 30 10	E.
		O
County of Dungries	Observer major Sen Ser Ja & Law	ric.
River Basin 3 - hube & C.	Law	-16
Type of Gauge Sand MO		
d Averagein. based onyears obs. un-weighted	d. Period of average	
	PA. N.	

								File	No		
Diameter	 5"				623	617					II L
Height	 1'0"	4				1					
Altitude	 350					51	436	370'			
Year	 1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	Means
January	 4.54	4.81	1.10	4.46	3-93	3.97	5.20	6.05	2.63	4.36	
February	 2.87	.97	1.07	3-68	1.13	.56	3.93	3.87	1.23	6.93	
March				3.39	1.85	1.82	2.92	1-30	3.21	1-85	
April				1.22	1.46	1.30	1.87	1-04	3.87	4.72	
May							3.32		1.10	1.79	
June			CO. B. D. S. C.				1.25		3-21	2.44	
July					2.56		3-13		3.96	4.29	
August	 7.48	3.34	3.25	3.75	1.68	7.50	3.50	3-92	.67	5.38	
September					3.67	4.66	2.97	565	1.61	4.02	
October					3.79	2.80	4.04	4.27	6.15	4.82	
November								2.00	8.40	8.23	
December	 6.67	3.60	4.51	4.82	5.86	5-19	4.39	5-71	8.90	3.43	

as. 17.10.58 Forms 9.5 and Trees si - No far to close there to N with is a few eyards. Skey stope 8 - 0/c in that direction. Site very port but their prefers to continue daily readings at this site. It gauge is it excitance at displacer site is the gardens 25/871846 which is read parabola. This site will be considered a separate station (5050/51) and its values should be published. lus. 17.10.58 Site very port but

TOTALS ... 49.15 36.22 37.27 58-44 33.73 39.06 38.89 46.30 44.94 52.26

15 very poor 9 up Bos with 1946-58. Penis of awage 1916-50. lef 5

Date.	Lat. N.	Long.	Railway Station.							Direction
1951	MA.		Dunfries Thornhill	14ml 7 mi	N.W.	Kirkland	اسا	w.		

Summary	of	Earlier	Records	from	10-year	Sheets:

	1941-00	1931-60
	dic.	
-	C1946.70.46	49
	1/	

(62) Wt. 13072-389 10M 6/50 T.S. 841

Record D, or d

Annou

1 map 19

1910-19

/ Lt mp 22. np 29,30 162 19 16,00 C Pul

1920-30

V T 1940

1931-40

We.23670/BK/2218 500 10/58 W.H.& S. Gp.824

Type o	f Gauge	H-c).								
ual Average				s obs. u	ı-weighte	d. Period	l of aver	age			Ref.
								File .	No		
Diameter .						/		5"			
leight .					/			10			
ltitude .		1		/				350			
Year .	. 1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	Means
anuary .		1-66	-48						2.59		
ebruary .									1.39		
farch .									3.44		
pril .									3.61	310	
fay .									1.20		
ine .		100									
aly .		1							#		
ugust .			all y								
eptember .							-				
october .								4.36.			
lovember .						-		2-07			The second
ecember .								5-80			
OTALS .											
By inc			Exp so	u· g	ee ud	he ou	. 5030	0(5			
ition of Sta	ion on C	Ordnance C	ne-Inch	тар:	No.	of Map		Nati	onal Grid	d Referen	nce 25/821 891
Date	Lat. N	Long.	F	tailway St	ation	Distan	ce Direction gauge	on	Parish C	hurch	Distance Direct from gauge
		1									-