36.90

Height above Ground, ..... ft. ..... in. Above Mean Sex Level, ...... ft. menlar -14. 1859 MEANS. YEAR - -January - -4.60 February- -3.10 March - - -5.00 April- - - -3.40 May - - - -0.00 1.30 July - - - -1,50 August- - -5.50 September -3.20 October - -1.70 November -3.50 December -4.10

TOTALS -

## Rhu Vast Islay Lat 55:56.6 Lon 6.7.30 Argyll

YEAR       1860       1861       1862       1863       1864       1865       1865       1865       1865       1865       1866       1866       1866       1866       1866       1866       1866       1866       1866       1866       1867       1866       1867       1866       1867       1866       1867       1866       1867       1866       1867       1866       1867	YEAR	1860	1861	1862	1863	1864	1865	1066	1867	1268	1869	MEANS
February - 2.00 2.00 1/3 :59 2.50 3.60 .30 1.80 1.47 .96  March - 3.10 3.70 :52 .46 6.50 2.15 2 4.40 1.18 .25  April90 .00 .29 :51 3.45 1.30 3 6.90 .48 .37  May - 2.70 1.00 1.10 1.05 1.05 .80 2.35 .21 .18 3.50 .33 .42  July 1.10 .97 1.32 - 3.35 114 .2915 .55  August - 4.10 2.18 .84 4.35 4.75 .18 .43 2.20 1.16 .24  September - 1.80 .52 .53 6.90 9.47 .10 1.08 6.20 .34 .96  October - 4.90 .45 1.20 5.00 4.35 .50 .50 8.60 .79 .86  November - 90 1.60 .74 8.95 7.35 .40 .48 3.50 .79 1.17	January											
March 3.10 3.70 52 46 6.80 2.15 4.40 1.18 .25  April90 .00 .29 .51 3.45 1.30 3 6.90 .48 .57  May 2.70 1.00 1.10 1.05 1.05 .80 3 .90 .90 .19  June 2.50 1.00 .54 .80 2.35 .21 .18 3.50 .33 .42  July 1.10 .97 1.32 3.35 114 .2915 .55  August 4.10 2.18 .84 4.35 4.75 .18 .43 2.20 1.16 .24  September 1.80 .52 .53 6.90 9.47 .10 1.08 6.20 .34 .96  October 4.90 .45 1.20 5.00 4.35 .50 .58 8.60 .79 .86  November 90 1.60 .74 8.95 7.35 .40 .48 3.50 .79 1.17	February -											
May - 2.70 1.00 1.10 1.05 1.05 .80 .90 .90 .19  June - 2.50 1.00 .54 .80 2.35 .21 .18 3.50 .33 .42.  July - 1.10 .97 1.32 — 3.35 116 .29 — .15 .55  August - 4.10 2.18 .84 4.35 14.75 .18 .43 2.20 1.16 .24,  September 1.80 .b2 .53 6.90 9.47 .10 1.08 6.20 .34 .96  October - 4.90 .45 1.20 5.00 4.35 .50 .50 0.60 .79 .86  November - 90 1.60 .79 0.95 7.35 .40 .48 3.50 .79 1.17	March	3.10	3.70	.32	-46	6.80	2.15	3	4.40	1.18	.25	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	April	.90	.00	.39	.51	3.45	1.30	twin	6.90	-48	.57	
July 1.10 .97 1.32 3.35 114 .2915 .55  August 4.10 2.18 .84 4.35 14.75 .18 .43 2.20 1.16 .24  September 1.80 .b2 .53 6.90 9.47 .10 1.08 6.20 .34 .96  October 4.90 .45 1.20 5.00 4.35 .50 .50 8.60 .79 .86  November 90 1.60 .74 8.95 7.35 .40 .48 3.50 .79 1.17	May											
August 4.10 \( \frac{97}{1.32} \) 3.35 \( \frac{116}{2} \) \( \frac{29}{2} \) \( \frac{15}{2} \) \( \frac{55}{2} \) \( \frac{175}{2} \) \( \frac{18}{2} \) \( \frac{43}{2} \) \( \frac{20}{2} \) \( \frac{16}{2} \) \( \frac{24}{2} \) \( \frac{16}{2} \) \( \frac{24}{2} \) \( \frac{16}{2} \) \( \frac{25}{2} \) \( \frac{9}{47} \) \( \frac{10}{2} \) \( \frac{6}{20} \) \( \frac{34}{2} \) \( \frac{9}{6} \) \( \frac{16}{2} \) \( \frac{15}{2} \) \( \frac{5}{2}	June											
August 4.10 2.18 .84 4.35 4.75 .18 .43 2.20 1.16 .24  September - 1.80 .2 .53 6.90 9.47 .10 1.08 6.20 .34 .96  October 4.90 .45 1.20 5.00 4.35 .50 .58 8.60 .79 .86  November 90 1.60 .79 8.95 7.35 .40 .48 3.50 .79 1.17	July	1.10	.97	1.32		3.35						
October - 4.90 .45 1.20 5.00 4.35 .50 .58 8.60 .79 .86  November - 90 1.60 .79 8.95 7.35 .40 .48 3.50 .79 1.17												
November - 4.90 .45 1.20 5.00 4.35 .50 .50 0.60 .79 .86 November - 90 1.60 .79 0.95 7.35 .40 .48 3.50 .79 1.17												
90 1.69 . 79 8.95 7.35 .40 .48 3.50 .79 1.17												
		.90	1.69	.79	8.95	7.35	.40	48	3.50	.79	1.12	

1865 - Some confusion

1869 I should it be 100.70 1869 Sound of Mall = 78.20 so think this much by 79.50 with 7.95

## RAINFALL AT Islay Rhu Vaal

Insular -		Rain G	auge, by			. Observe	r				
Diameter											
Height											
Altitude											
YEAR	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	Мел
January	.52	3.95	7.20	6.85	4.70	4:50	5.84	7.55	5.45	2.15	
February		/	5.50								
March		/	2.90								
	.64		/							1.85	
May			2.30	1							
June	5		4.65	/							
July	200		1.75			1.45					
August	10	3.50	2.75		3.63	5.10	6.80	3.60	4.80	2.29	
September	ì		7.70		6.73	3.05	2.16	2.80	5:30	2.76	
October	1		5.85	-/- /							
November	yan		7.75	/							
December	97		5.15								
TOTALS			54.80		10.22	41.00	52.23	62.65	1.1.1.0	30'61	

1871 april, May, and Tune G. undergoing repair

RAINFALL AT Islay Rhuvael Country of Orgall Observer Sd. of Northern Lights Rain Gauge, by Insular - 14. Diameter .... Height ..... Altitude .... Year ..... 1880 1881 1883 1884 1885 1886 1887 1888 1882 1889 MEANS. January .... 96 .93 +24 3.90 525 3:53 5:85 8.67 5.50 3.90 4.273 February .... 1. 85 2.38 2 63 4-16 3.45 4.71 2.19 7.05 .85 2.70 3.196 March ..... 1.67 3.44 3.19 1.20 3.20 2.85 2.65 3.57 3.55 1.30 2.682 April ..... 2.54 96 1.40 1.65 1:30 195 2:26 3.43 2.50 May ...... 89 2 53 2 20 2.60 3 62 130 73 135 3.35 -80 June ...... 2 85 3.07 2.44 3.10 80 2.45 2.12 20 3.20 .35 2.058 1.88 4.03 2.13 .85 1.70 2.80 5.25 3.35 3.20 .45 2.564 2.63 2.53 2.32 4.00 3 25 1 91 4:37 2.25 4.82 4.70 3.278 2 93 2 09 + 54 2.40 3 65 6 78 5.05 5.20 2.22 2.04 3.690 59 1.16 3 92 5.25 4.95 4.24 4.79 .75 2.60 3.48 3.173 3.45 5.28 6 22 6.55 5.68 2 54 6 74 3.80 430 1.60 4.616 5.084.49 4.60 6.40 5.16 4:25 7.14 3.85 2.70 5.25 4.892

27.52 32.89 39834205 4201 3931 4914 43.47 38.79 28.07 38.328

RAI	NFA	LL	AT_	Jo	lay	Rh	urac	l			
Lat				Lon.		Con	inty of	an	gyll	Ino	ular
Insular-1	4.	Rain G	lange, by			Obsers	cer Soa	299	gyll Torthen	Light	-
Diameter											
Height											
Altitude	. 1.										
Year	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS.
January	3.94	3.25	2.60	1.70	.37	-20	3.48		6.15	8.64	
February	1.25				1	.10			6.57	2.69	
March	4.45	2.40	-20	1.50	4.30	3.80	6.67		2.24		
April	1.22	.65	1-11	1.40	.70	2 10	4.97		2.54	5.78	
May	1.80			1:30			. 44		2.79	2.32	
June	4.95			.50				4.53	4.10		
July	2.40	1.45		2.90	1				2.16		
August				4.20				5.17	4.98	2.31	
September				4.00				6.41	8.60	8.35	
October				6.60				2:42	4.35	6.87	
November	5.60	5.75	.49	3.30	5.90	4.05		3.93	8:14	6.74	
December		7.60	-25	5.90	4.30	4.36		5.85	11.88	9.38	
Totals	42.01	39.00	9.06	37.60	29.22	28:41			6450	64:14	

1892 Etterly unreliable

## Islay Phurad RAINFALL AT County of Orgyll Observer Board of Northun Lights .... Rain Gauge, by 14. Diameter . Height ... 13 Altitude ... 30 147 1900 1901 1902 1906 1908 Year .... 1903 1904 1905 1907 1909 January 11.04 3.36 4.67 7.58 4.67 3.59 6.76 1.94 5.16 544 5421 February 2-52 2.79 1.89 5.76 2.89 4.66 4.71 3.99 3.98 March . .21 3.01 4.39 6.93 1.50 4.70 3.29 3.75 4.76 1.17 3:371 April . . 4.04 4.01 2.65 2.22 4.27 2.11 2.42 1.86 2.06 2674 1.10

1.85 1.60 2.13 3.27 2.98

1.01

60.97 47.55 44.2954.21 37.90 47.66 48.50 43.29 42.36 38.38 46 511

4.33 1.30 3.94 3.64 2.50 2.62 2.82 3.07

6.51 5.53 3.02 7.15 4.25 5.69 3.84 6.50

5.51 5.80 3.75 8.42 3.25 4.98 6.81 4.28

5.53 6.39 5.11 3.76 3.55 5.35 5.26 4.81

8.05 4.36 4.64 2.80 4.92 5.41 5.31 5.29

6.33 5.35 5.40 3.10 3.39 5.41 2.71

1.30 2.91

1.91 5.71

2.51

2.37

2.57

3.19

1.02

6.43

1.80 2431

1.00 1991

5.26 3.205

2.99 4867

1.89 4120

5.76 4.958

3.89 4721

4.11 5132

3.29 1.28 3.60

July

August

September

October . .

November

December . .

TOTALS ...

3.61 4.37 1.23 1.00

RAINFALL at	Islay, Chuvaal
Country of Argyll	Islay, Rhuvaal Observer Bd. of Northern Lights
River Basin Insulat 14	
Pain Causa hu	

Diameter	3										
Height	/ 3										
Altitude	147										
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS 16-19
January	4.44	5.28	2:72	3.15	4.27	464	6.41	4.09	2.24	3.89	16.63
February	6.18	6.46	2:/3	2.95	7.25	3.90	###	.76	4.15	.57	9.92
March	1.65	1.84	5.03	5.57	3.73	2.59	.90	1.72	1.18	3.37	7.7
April	3.55	3.52	2.63	4.22	3.16	3-86	3.40	2.18	1.28	2.03	8.89
May	2:42	3.56	1.55	1.90	2.14	-64	3.51	4.17	2.25	1.25	11 18
June	1.88	1.55	3.98	2.69	1.76	1.31	1.90	2.80	1.06	4.37	10-13
July	2:52	423	2.89	1.16	2.87	2.20	1.97	-86	1-55	.91	57.29
August	5.26	2.02	3.20	1.73	4.00	1.15	1.94	2.91	3.16	3.58	11.50
September	1.32	3.65	444	2.81	3.35	1-26	2.66	2.38	3.78	2.83	11 65
October	85	2:58	4.86	3.88	1.55	190	6.07	8.97	5.75	1.31	22.10
November	4.91	6.32	4.35	6.59	4.86	2.18	7.16	9.09	5.28	3.09	24 62
December	4:24	7.19	8.63	4.76	5-19	5-48	H.06	2.74	4.44	4.58	15.82
TOTALS	3977	48.20	46:41	41.41	44.13	3111	44.42	4267	36.12	21.78	154.99

Date.	Lat. N.	Long.	Railway Station.	Distance.	Direction.	Church.	Distance.	Direction.

County of Angyll River Basin Insular 14.	Observer Board of northern Lights
Rain Gauge, by	

Diameter	3			-			5					
Ieight	1 3						1.0					
Altitude	147						69					
Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930. MEANS.	SV+
annary	2.39	6.77	4.21	4.84	5.21	5.75	9.69	5.60	7.26	1.58	6.58	61.
Pebruary	and the same of th	The second								2.04		39.
March	- 1		1.35	183	.32	3.19	3.14	2.67	5.07	.85	094	28.
April	1.85	Lqi				7.25		3.27	2.10	1.54	247	30.
May	2.94	2.32	4.52	2.26	3.34	7.81	2.17	2.05	74	4.00	1.37	33.
June	-89	1.02	2.61	4.15	3 13	3.23	1.74	2.30	3:44	3.48	2.38	28.
July			3.65	5.06	4.34	6.93	2.34	174?	3.34	2.65	2.24	37-1
August						3.90		1		5.28		45.
September	2.84	1.81		7.41			2.58	3.49	2.96	2.54	2.08	38-
October						5.22	4:97	3.34	571	6.97	6.26	52.
November										6.76		52.
December						5.57	The same of the sa			9.66		54
TOTALS							11		.1.			501

Catalisin 1926. Wall 3ft high 32 ft 6 56 of pauge.

Standard gauge 10 in , above ground ,

Position of	Position of Station on reduced Ordnance Survey No. of Map Reference No. Reference No.												
Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge							

Ann

## Air Ministry, Meteorological Office.

5443

IN	FA	LLL	at	Jse	ay (Rh	uvaal.)	) 					
ity oj r Ba	f sin	a.,	gyll Insula	<u> </u>			ver Con					
ge.A	2.0	.in. based	l on 45	years obs.	_un-weigh	ited. Pe	riod of au	erage	1.6.81.	LALEL.	Ref	<u> </u>
		5.										
		1. 0.										
		69.										
		1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Means
		4.68	6:38	3 75	4·78	3.31	3.24	6.42	7.55	2.85	296	45.92
	aty of	ty ofr Basin e of Gauge	ty of	14 of Arght.  18 Basin	14 of	uy of	14 of	149 of Coggett Observer Con 15 Basin 144 Successor Security of Gauge 15 Gauge Security of Annual Security of Security of Security	y of Argent Observer Con'ry 18.1  r Basin 144 - Survelar  of Gauge gg. A.2.0 in based on Anyears obs. unreceighted. Period of average  5	19 of Observer Com're of N Light  18 of Gauge  19. A.2. in based on A. years obs. unsveighted. Period of average 18.81.  5	14 of Observer Com'70 of N. Light houses.  15 Basin /4: Insulan.  26 Gauge.  27 ga. 42.2. in. based on 45 years obs. unsverighted. Period of average	14 of Cargott Observer Com'rs of N. Lighthouses,  18 Basin 14 - Insular  18 of Gauge.  19 A2-2 in based on 45 years obs. unraeighted. Period of average

1.02 3.12 1.99 2.67 2.50 3.39 .85 403 3.11 4:00 26.68 41 1.56 2.20 21.97 2.75 1.45 2.21 21.34 May 2.01 1.92 2.52 3.10 .94 2.32 212 w22 3.26 1.09 26-42 3.30 1.52 1.88 2.84 2.62 2.85 2.84 3.22 4.06 3.97 3.54 3.17 2.56 2.39 2.44 5.19 4:09 34.63 July ... 2.46 1.17 2.81 29.03 1.51 2.92 4.11 4.49 3.52 2.92 312 August 2.26 3.44 86 6.28 7.01 3.61 4.66 410 4.77 3.88 40.87 ... 449 547 4:38 8:54 9.79 5:21 3:52 8:04 1.85 6.09 5.7.38 October ... November ... 6.46 4.48 2.21 1.97 5.40 4.71 1.45 9.37 8.14 6.28 50.77 4:22 3.80 December .... 4-13 5-26 2-83 5-12 3-69 6-01 3-08 66444.78 40.62 42.75 33.46 45.72 49.82 40.20 40.49 53.92 40.19 44.64 431.8 TOTALS ....

Position of	Station on re 1 mile t	educed Ordi to 1 inch Se	nance Survey Map,	No. of Map	Reference	No
Date.	Lat. N.	Long.	Railway Station,	Distance Direction from gauge	Parish Church	Distance Direction from gauge

M. Form 160	3.	Air A	Ainis	try,	Mete	orol	ogica			6	443
RAT	NFA	LL a	t.	15	day	Rhu	waa	Station	No		יודי
		ang					_	The same of the sa	A AI	10-1	H 0
		14-				Observer	Cop	with o	1 N-	Ligh	thouse
Innual Average						. Period	l of avera	zge. 18	81 - 19	715 1	ef S
					-			File N			
Diameter	5"				678	597					
Height	1'0"					1			1		
Altitude	691	4			34.54	41		T I	No.		
Year	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	Means
January	0.89	1.22		5.88	4.77	6.70	4.09			3.94	
February	,	4-22	5.08	1	6.58	3.53	-13	6.91		4.21	47.43
March		2.21	4.74	205	3.55		(3.79)	3.81		2.57	32.94
April	-61	3.45	3.14	2.77	1.48	2-26	4.91	2-13		3-25	30.01
Мау		3-31	4.19	2.17	3.27	.48	4.02	.95		1.85	24 32
June	0.74	2:27	3.88	2.45	4.43	4.06	1.82	3:34	1.34	0 11	28.85
July	3.04	375	2.24	3.47	4.26	4.17	4.43	4.92		5.61	36.77
August	472	5.44	5.81	1.85	1.71	4.56	.01	4.63	4.60		35.99
September	2.17	7-19	2.93	4.11	4.03			7:41	The state of	8.51	50.55
October	3-31	5.18	6.80	6.37	480	.80	2.45	7:46	3 01	6.26	49 36
November		2:33	3.11	6.07		4.07	7.23	4.38	7.19		44.73
December	301	870	4.66	4.87	476		(3.69)		101	2.75	5254
		9 10	4.00	1.9.1	170		(5 01)	3.4.3	176		234
TOTALS	20.8/	40.19		42 00	11. 72	1. 5.50	(12 00)			1,9 00	45991

1947 hava Bec. est.

Position of t	Station on red 1 mile to	uced Ordna 1 inch Seri	nce Survey Map, N	o. of Map	Reference No	)
Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge.
			The state of			
				原5年 江		

February March April May June July August September October November December	5 A A A A A A A A A A A A A A A A A A A	1952 (6.75)	1958 2.47 2.35 2.11 2.37 3.24 2.32	11/I	5	0bserve \$97 1. Perio \$1 1956 4.90 2.07 2.42 1.67 5.16	1957 8·32 4·27	age/\$		5' 10'15' 6'7 1960 3.18 5.75	Aughthor Ref. S.	5 uses
River Bac Type of G Annual Average 4 Diameter Height Altitude Year January February March April May June July Cotober November December	5"   1951   5-23   3-17   1-36   2-66	1952 (6.75) 2.46 3.61 1.97 (3.96)	1958 2.47 2.35 2.11 2.37 2.37	1954  (5-73) (5-16) (3-23) (1-52)	1955 2.69 1.60 .91 3.92 3.51	\$97   \$1   \$956   \$4.80   \$2.07   \$2.41   \$616	1957 8·32 4·27 3·42	1958 5-37 3-26 -85	1959 2.82 1.01 4.57	5' 10'5' 69 1960 3.18 5.75 2.43	Ref. S.	uses
Type of 6 Annual Average 4 Diameter Height Altitude January February March April June July Cotober November December	54 2.26in. 1951 1951 3 449 4 58 3 17 17 1 1 36 6 6	1952 (6.75) 2.46 3.61 1.97	1958 2-35 2-11 2-35 3-24 2-32	1954  (5-73) (5.16) (3-23) (1-52)	1955 2.69 1.60 .91 3.92 3.51	597 1 51 1956 4.90 2.07 2.42 1.67 5.16	1957 8:32 4:27 3:42 1:98	1958 5:37 3:26 -85 1:70	1959 2.82 1.01 4.57 3.16	5' 10'15' 69 1960 3.18 5.75 2.43		
Annual Average Annual Average Annual Average Annual Average Annual Average Annual Annu	2:lin. 1951 5:23 3:49 2:58 3:17 77 1:36 2:66	1952 (6.75) 2.46 3.61 1.97 1.67 (3.96)	1958 2:47 2:35 2:11 2:39 3:24 2:32	1954 (5-73) (5-16) (3-23) (1-52)	1955 2.69 1.60 .91 3.92 3.51	597 1 51 1956 4.90 2.07 2.42 1.67 5.16	1957 8:32 4:27 3:42 1:98	1958 5:37 3:26 -85 1:70	1959 2.82 1.01 4.57 3.16	5' 10'15' 69 1960 3.18 5.75 2.43		
Annual Average Annual Average Annual Average Annual Average Annual Average Annual Annu	2:lin. 1951 5:23 3:49 2:58 3:17 77 1:36 2:66	1952 (6.75) 2.46 3.61 1.97 1.67 (3.96)	1958 2:47 2:35 2:11 2:39 3:24 2:32	1954 (5-73) (5-16) (3-23) (1-52)	1955 2.69 1.60 .91 3.92 3.51	597 1 51 1956 4.90 2.07 2.42 1.67 5.16	1957 8:32 4:27 3:42 1:98	1958 5:37 3:26 -85 1:70	1959 2.82 1.01 4.57 3.16	5' 10'15' 69 1960 3.18 5.75 2.43		
Height Altitude  Year  January February March April  May July August September October November December	1951 1951 5.23 3.49 2.58 3.17 .77 1.36 2.66	(6.75) 2.46 3.61 1.97 1.67 (3.96)	2:47 2:35 2:11 2:37 3:24 2:32	(5:73) (5:16) (3:23) (1:52) (3:00)	1955 2.69 1.60 .91 3.92 3.51	1956 4.90 2.07 2.42 1.67 5.16	8·32 4·27 3·42 1·98	1958 5-37 326 -85	1959 2 · 82 ( · 0) 4 · 57 3 · (6	5' 10'15' 69 1960 3.18 5.75 2.43	Means	
Height Altitude  Year  January February March April  May July August September October November December	1951 1951 5.23 3.49 2.58 3.17 .77 1.36 2.66	(6.75) 2.46 3.61 1.97 1.67 (3.96)	2:47 2:35 2:11 2:37 3:24 2:32	(5:73) (5:16) (3:23) (1:52) (3:00)	1955 2.69 1.60 .91 3.92 3.51	1956 4.90 2.07 2.42 1.67 5.16	8·32 4·27 3·42 1·98	5:37 3:26 -85	2.82 1.01 4.57 3.16	10'\s' 69 1960 3.18 5.75 2.43	Means	
Altitude Year January February March April May June July August September October November December	1951 5·23 3·49 2·58 3·17 ·77 1·36 2·66	(6.75) 2.46 3.61 1.97 1.67 (3.96)	2:47 2:35 2:11 2:37 3:24 2:32	(5:73) (5:16) (3:23) (1:52) (3:00)	2.69 1.60 .91 3.92 3.51	51 1956 4.90 2.07 2.42 1.67 5.16	8·32 4·27 3·42 1·98	5:37 3:26 -85	2.82 1.01 4.57 3.16	69 1960 3.18 5.75 2.43	Means	
Year  January February March April May June July August September October November December	1951 5.23 3.49 2.58 3.17 .77 1.36 2.66	(6.75) 2.46 3.61 1.97 1.67 (3.96)	2:47 2:35 2:11 2:37 3:24 2:32	(5:73) (5:16) (3:23) (1:52) (3:00)	2.69 1.60 .91 3.92 3.51	1956 4.90 2.07 2.42 1.67 5.16	8·32 4·27 3·42 1·98	5:37 3:26 -85	2.82 1.01 4.57 3.16	1960 3·18 5·75 2·43	Means	
January February March April May June July August September October November December	5.23 3.49 2.58 3.17 .77 1.36 2.66	(6.75) 2.46 3.61 1.97 1.67 (3.96)	2:47 2:35 2:11 2:37 3:24 2:32	(5:73) (5:16) (3:23) (1:52) (3:00)	2.69 1.60 .91 3.92 3.51	4.90 2.07 2.42 1.67 5.16	8·32 4·27 3·42 1·98	5:37 3:26 -85	2.82 1.01 4.57 3.16	3·18 5·75 2·43	Means	
February March April May June July August September October November December	3·49 2·58 3·17 ·77 1·36 2·66	2.46 3.61 1.97 1.67 (3.96)	2·35 2·11 2·39 3·24 2·32	(5.16) (3.23) (1.52) (3.00)	1.60 .91 3.92 3.51	2:07 2:42 1.67 5.16	4·27 3·42 1·98	326 -85 170	1.01 4.57 3.16	5.75 2.43		
March	2.58 3.17 .77 1.36 2.66	3.61 1.97 1.67 (3.96)	2·11 2·39 3·24 2·32	(3·23) (1·52) (3·00)	.91 3.92 3.51	2:42	3.42	-85	4.57 3.16	2.43		
April  May  June  August  September  October  November  December	3·17 ·77 1·36 2·66	1.97	2·39 3·24 2·32	(1·52) (3·00)	3.92 3.51	5.16	1.98	170	3-16			
June July September October November	1·36 2·66	(3.96)	3.24	(3.00)	3.51	5.16	10	10000		4.25		
June July August September October November December	1.36	(3.96)	2.32			-	1.61	197	1.81			
July  August  September  October  November  December	2.66	11		3.64	200	7			107	2.45		
August September October November December		(3.38)	No. See		3.70	3.10	2.02	3-49	2.50	1.92		1
September October November December	4 2		6.81	(2.68)	.12.	3.85	4.51	2-67	6.83	343		
October November December	4.13	(5.27)	3.98	(L:33)	.98	2.35	3.42	3.52	1.54	3.53		
November December	3.74	(4.41)	5.57	7.76	5.86	3.25	4.78	3-67	1.69	2.46		
December	2.65	(4.38)	3.72	(7.40)	5.22	2.41	5.13	4-68	6-87	5.18		
r	5.69	(2.98)	7.61	9-18	2.85	2.68	2-10	2.85	7.06	6.58		
	6.96	(6.10)	4.28	(6.44)	6.52	622	4.23	5-71	12.03	7.22	# .	1
TOTALS	42.43	(4694)	46.85	(6307)	38.13	39-98	45.79	39-74	51.90 NP	48.38 N.P.		
1962. np to	70 cm	np.	t.1	1957	Insp !	2/7/57	Jeur	1000 La	usitey	1 deal	High	10/e
1984. n.p 6	00 m	nch es	1. 10	the him	It eng	losing	dell	e was	each	94	was die	The second
1958 G.+ Men	1			d, the or	unt gro	izing shee	p. Im	ip. Report	5.6.58	R. A. Ha	millan Tobsi	is keep
1954 Junp. 25	5.6.59	H.A.A.	Hami	eton -	Salis	stacto	ed.	N.P. 0				34
1938 mplous		41774	Sate	76654		and .	1960			wet.	21/2/60	
Position of Station			ne-Inch z	map:	No. o	f Мар					nce 16/42	6792
Date.	Lat. N			Railway S		Dista	nce Direction gauge		Parish Ch		Distance D from gr	irection
									2./			1 4
Summary of Earlie	r Recon	ds from 1	1910-		192	7-30	1 40	31-40	916-19	50, 7 941-50	1961	-80
Record			1910-	-10	192	./	19	/	1	V	1301	

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RAIN County of				Λ	(Rh	Observe	Low	g	N. Land	 (,	
River Bo	4	0/1				Ouserve	4	Q	(	A	
Type of		M									
nual Average			year	rs obs. u	n-weighted	l. Perio	od of aver	age			Ref
									No		
Diameter				678	598		5"				
Height					3		1.				
Altitude					51		47				
Year	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	Means
January							-100	7-03	2.18	3.41	
February									1.47	5.86	
March									5.18	2.08	
April								1-87	3.44	4.26	
Мау								3-05	1.90	2.31	
June								3-89	2-49	1.99	
July								(3.25)	7.31	3.53	
August								4-53	1.67	3.40	
September								4.03	(.7/	2.86	
October	1 7						-100	6.34	7.44	4.83	
November							2.54	319	7.42	687	
December							5.97	7.52	10.95	8.26	
							-100	49-96	53.16	49-66	
TOTALS							,	d		D.	
1458 fruit Ins 23.8.6	o R.	est Ho	illa.	Se	Ar.			POH-00			

1920-30

1931-40

1941-50

1910-19

1951-60

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