		RAI	NFA	LL a	nt <i>B</i>	oviouo	lale s	Seathu	aile,	Garde	~		20
	County	of C	umber	land			Observer	Bri	tish "	Rains	all G.	.ganizati	·~
		Basin	1		2				. 0	nni		J	
	t Sno.				y Cas	ella	5.00	J. Bay	abrid.	se for	Mo.	1465 354 190	12 4 635 -344 -079
	Diameter	57					4.98				1	768	914
	Height						, .						
	Altitude						1-3			1.6			
	Year	423	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930. Means.	
	January	19.00	25.95	9.80	13.50	10.00	11.10	19.00		(34:00)	3.60	22.56	
	February									(14.80)	4.00	1.80	
1	March	16.55	20.05	7.00	5.10	2.30	4.00	7.20		10.20	2.60	7.20	
	April	10.95	2.40	3.85	8.10	5.73-	14.50	(7.00)		16.00	(5.78)	3.17	
	May	12.05	5.35	6.00	9.33	10.12	12.40	6.13		1.20	8.57	4.60	
	June	6.60	1.76	8-10	5.00	8:20	.40	5.04		13.10	6.32	5.75	
	July	9.90	6.85	10.00	9.20	11.45	3.86	7.05		15:15	13.33	624	
	August	8.29	14.45	10.00	21.00	10 20	10.50	9.25		14.83	16.37	16.15	
	September	9.80	3.25	9.00	13.35	16.25	7.95	11.81		9.60	4.25	9.60	
	October					10.00				20.50	16.75	25:01	
	November				the second second second	The Name of Street, St		10.05		25.40	28.70	15:75	
	December							(4.50)		11.80	25.06	12.50	
	TOTALS	128.08	115.86	101.25	155.58	125.67 125.67	108.15	(110.73)		(176.58)	(35:33)	130.33	
	1920 900	ige In	peeled	L H. E	·G. 25-	VIII-20.	See Co	st-sheet	1	926.1	lad r	·p.	
	+ Super	etia k	Cole	- X.V	5.	Tang	fred .	- done	- slat	on to	evel gor	- and on	nall
	gulen to Low read	of april	count	ted for	ey s	mole e	opoul	7 79	range	mean	word a	aily fen	ing.
•	1924. Record	tolled umeli	VII 27.	n reason	no see	files 6	31803/2	s v 82029	7/28	Gange	frozen	31/12/27	
	1928 16/	1/26 rema	Ven S	eather in is 1	p Gui a	uge of	Carge	so the	city i	in same	pose	this as or not but for class	en Sui
	1929 april	to go . comeck	ed by me	oned ,	hoce 4	16½ in	· 2an	. estin	ates.	tel c	over te	d for class	of reas
MONTH OF THE PARTY	Position of						o. of Ma	p		Refer	ence No		
	Date.	Lat. N	NAME OF TAXABLE PARTY.	THE REAL PROPERTY.	Railway S	CONTRACTOR OF THE STATE OF THE	Distanc	e Directi	-	Parish Ch	T. ECCENTION VENUE OF SEC.	Distance I	Direction
							Tro	m gauge				from ga	uge

RAINFALL at Borrowdole Seathwaite

County	of C	umb	rland			Observer	Bril	ish Tr	ainfall	Grga	nization Vr. Ed	
River 1	Basin	derwe	nt s				sin	· hic	niste	7		" , "
+ Similar to	Stie ?	* Rain	Gauge, b	v		t :	Hed both	1"60	niste oke nei pue	ne s	150 g	48 -
no pipe tof	w Andle	; onte e	can le	its; um		od co-dik	un			ge for a	747 .24	63-465
Diameter	4											
Height	0.6					0.9						
Altitude	422											
Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930. Means.	2.
January	20.34	30.00	10.50	15:30	12.30	13.70	20'10	(14.00)	(35'00)	3.71	21.75	1997
February	Marie Company of the		13-80	4 10 10				The same of the same		3.89	1.75	121.5
March			a street miles and a				The second second			2.15	6.84	107-6
April		A 200 10	4.60	and the second		The same		All pripers	part of the second	5.90	4.12	87.5
May			8.65	100			TANK ME			8.50	4.20	95.6
June	7.70	1.25	9.90	5.90	10.40	.46	9.15	(11.00)	13.77	5:77	5.20	80.8
July			11.50	The state of the state of	A Comment						6.10	117.3
August	9.10	18.00	10.65	22.60	12.80	11.38	8.10	(15.50)	14.74	16.18	15.15	1542
September	11.70	4.00	10.70	16.70	19.90	0.50	12.30	(18:50)	10:50	4.68	8.75	1269:
October	2.40	7.70	5.90	26.80	11.70	16.30	8.25	(15.00)	20.00	18.25	23.01	1553
November			6.70								1425	110-2
December	12.80	27.35	20.20	13.00	25.60	15.60	(5.00)	(4.50)	12.29	2402	11.75	169.
TOTALS	15-1-20	137.92	12130	176.68	147.80	159.94	(135.37	(150.00)	182.15	136.52	122.87	1585
1927. Keed the Moon with	lake april ond compositely a	est dinted from statis	on mo	s- light wared withy a estimate alue - a id in a	15-30 with ainfall ted value brackets.	fixed (c. an No mapo, es are in ever sea	c. adj with rej w oubsti	Record instead file montantial	for a they a a greener in.	mmal portal with	of rea ercentage observers	maps from figure for a thy agrees
Position of	Station	on reduc		ince Sur						COPA TANGENTON		COLUMN TO COLUMN TO SERVICE OF THE S
Date.	Lat. I			Railway S		Distance	e Direct m gauge	ion	Parish Ch		Distance from g	
								The second second			esing 91	
											s from	about
	1000		YM PLES			4 5 5 6	To Page 1	-	by 192	1.		

RAINFALL at Borrowdole Seathwaite Field

County of Cumberland	Observer Miss & Marshall h &
0 4	1 2 · · · ·

River Basin Derwent

J. Baurbridge for M.D.

Smooton Rain Gauge, by Casella + Forasford on Diams: 5.02

Elen, flet; by NS3. Conest at 466 5.212

VV		-		4.98						
5										
1 0					1.2					
423										
1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930. Means.
19.20	27.95	10.80	14:00	10.80	10.70	19.50		(30.00)	3.60	(21.25)
14.50	1.45	13.10	18.60	2.30	13.80	16.20		(11.00)		(1.70)
16.60	25.25	7.90	5.45	2.70	4.10	6.30		9.40	2.16	6.52
12.10	2.70	4.45	9.00	5.00	15.00	7.71		5.75	4.32	3./5
				10.20	12.90	6.79		(1.00)	6.55	450
6.85	1.20	9.00	6.00	8.30	. 44	8.56		11.90	5.45	5.60
10.50	6.90	11-10	9.70	10 25	3.34	11.15		14.65	11.95	6.20
A COLUMN TO A COLU	/		The second second	11.00	10.35	9.50		12.75	14.10	15:14
10.50	3.50	9.60	14.10	17:00	8.00	12.40		9.50	426	8.40
2.20	7.20	5.35	25.00	10.80	15.30	7.60		16.70	16.25	22.10
8.10	5.70	6.25	20.70	15.00	4.25	15.20		17:40		14.10
	THE RESERVE TO SERVE							10.85		11.20
133.35	- Andrews	115.25	166.40	126.65	110:38	(125.66)	((150.90	inop.	(119.86)
	5- 1 0 423 1920 19.20 14.50 16.60 12.10 12.45 6.85 10.50 8.70 10.50 2.20 8.10 11.65	5- 1 0 423 1920 1921 19.20 27.95 14.50 1.45 16.60 25.25 12.10 2.70 12.45 6.45 6.85 1.20 10.50 6.90 8.70 14.40 10.50 3.50 2.20 7.20 8.10 5.70 11.65 25.40 133.35 128.10	5- 1 0 423 1920 1921 1922 19.20 27.95 10.80 14.50 1.45 13.10 16.60 25.25 7.90 12.10 2.70 4.45 12.45 6.45 8.00 6.85 1.20 9.00 10.50 6.90 11.10 8.70 14.40 10.30 10.50 3.50 9.60 2.20 7.20 5.35 8.10 5.70 6.25 11.65 25.4019.40 133.35 128.10 115.25	1 0 423 1920 1921 1922 1923 19.20 27.95 10.80 14.00 14.50 1.45 13.10 18.60 16.60 25.25 7.90 5.45 12.10 2.70 445 9.00 12.45 6.45 6.00 10.00 6.85 1.20 9.00 6.00 10.50 6.90 11.10 9.70 8.70 14.40 10.30 22.35 10.50 3.50 9.60 14.10 2.20 7.20 535 25.00 8.10 5.70 6.25 20.70 11.65 25.40 19.40 11.50	5- 1 0 423 1920 1921 1922 1923 1924 19.20 27.95 10.80 14.00 10.80 14.50 1.45 13.10 18.60 2.30 16.60 25.25 7.90 5.45 2.70 12.10 2.70 445 9.00 5.00 12.45 6.45 600 10.00 10.20 6.85 1.20 9.00 6.00 8.30 10.50 6.90 11.10 9.70 10.25 8.70 14.40 10.30 22.35 11.00 10.50 3.50 9.60 14.10 17.00 2.20 7.20 5.35 25.00 10.80 8.10 5.70 6.25 20.70 15.00 11.65 25.40 19.40 11.50 23.30	1 0	5- 1 0	1 0	5- 1 0	100

1920 Fouge Inspected 14. E.B. 25. VIII. 20. See last skeet.

† Insected R. Borlen X. V. Gauge fixed in stone state on level ground in field to sto. of Lone 20 you from hilling a Lieu to E. a. Not so afford expressed which have good screeks.

1924 Record inneliable For reasons are files 631803/25 + 820297/28.

1928 S. frozen 31/12/27 Jan + May estimates. Feb. corrected for date of reading. Inner contained probably leaks 25.2.28. Not printed

1929. Feb. gauge frozer. November of overflowing a outer can burst, see guarde repair. 1930, gunder repair Jana 766. values extimated by ady stars.

Position of Station on reduced Ordnance Survey \ No. of Map..... Reference No Map, 2 miles to 1 inch Series

Date.	Lat. N.	Long.	Railway Station.	Distance from g	Direction auge	Parish Church.	Distance Direction from gauge	