Height above Ground, ft. in. Above Mean Sea Level, ft,

YEAR	- 10 / 10 10 10 10 10 10 10		21 19	1858	1859	MEANS.
January					4.55	
February			232 2		3.38	
March		100 2.9	N. W. X. Se		6.93	
April			98 3.8		3.05	
May		1	7.77		.30	
June		N	1-10 0.41		. 70	
July	Stur	1000	390341	1 2 00	1.05	
August	D.W		5.00 7.00		2.52	
September -	10		100/2	.95	4,35	200
October	10		1 m	(a) 5.18	5.95	
November -	UN "		12 500		2.98	
December -	- 100 100 100 100 100 100 100 100 100 10	1000	10000		2.60	1 6 4 4 5
Totals -					38.36	18 279

^{*} From let Sept.
(a) 3.25 fell on 8th Octr

+ Grund 4in + See Level 72

YEAR	1860	1861	1862	1863	1864	1865	1066	1067	1068	1869	MEANS.
January									4.28		
February									6.07		
March									3.60		
April									2.85		
May									2.27		
June									2.12		
July									.85		
August									8.74		
September -									1.28		
October									4.02		
November -									1.67		
December -	1.50 28.46	3.15	6.62	7.90	4.82	3.36	4.54	480	6.77	3.12	4.658
Totals -	28.46	28.40	36.97	44.20	45.17	3584	35.33	35.13	4432	30.86	36488

70

RAINFALL AT Bressay Lighthouse County of Orkney The Aland Observer Board of Brothern Light's .5 Diameter ... Height Altitude 60 . 1878 1879 MEANS. 1872 1874 1875 1876 YEAR ... 1871 1873 2:17 2.41 5.96 4.70 3.43 5.15 3.41 3.20 3.15 1.00 3.458 2.07 5.93 3.51 1.54 2.33 2.27 2.30 2.65 95 45 2400 March...... 1.52 1.26 1.78 3.93 2.92 1.01 5.07 1.95 2.81 1.75 2.400 2.71 2.57 3.65 1.79 3.49 1.60 1.76 2.15 00 May 1.51 70 2.81 1.83 1.34 1.91 1.28 1.25 1.25 1.25 1.513 1.13 1 12 4 20 1.66 2 25 1.44 1.85 1 45 230 .70 - 36 1.66 3.07 4.37 .77 3.981.35 4.10 .20 1.70 2.156 1.30 4.25 4.60 5.03 5.47 3.49 5.40 2 65 23 4.60 3.402 1.51 4.044.20 3.33 4.29 3.68 3.31 1.20 2.75 2.40 3.041 3.16 433 5.69 4.51 4.80 5.55 5.68 3 40 2.45 3.25 4.2 3.58 240 4.39 2.57 284 427 5.30 6.00 2.60 2.40 3.635 December 3.46 3.17 5.22 5.23 1.98 3.55 3.77 3.70 2.50 1.70 3.428 2448 33.84 49.084049 3591 37.90 40.48 33.70 21.19 21.40 33.84

RAINFALL AT Bresser Lighthouse Lan. County of Shetland Rain Gauge, by Oscreen S.d. of Worthern Lights

Diameter	7-										
Height											
Altitude	60										
Year	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	MEANS.
January	1.15	1.15	2.50	3.55	8:05	2.27	6:33	4-47	3.80	4.97	3-82
February											4.100
March									2.11	3.33	3 - 532
April									3.15	1.21	1.848
May									2.20	.47	1.590
June									1.87	.48	1.238
July									2.37	3.71	2 520
August									4.66	8.55	2.840
September	2.95	.75	3.55	3.10	4.66	5.99	3.26	3.00	1.30	3.30	3.185
October	2:05	2.95	1.70	4.94	7:29	3.63	3.79	3-11	6.29	5.83	4.158
November									6.37	3.58	4.988
December					10:17				5.07	5.33	5.42
TOTALS	30.68	31.40	38-10	33.82	5606	39.68	40.70	35.03	42.51	44.27	39.25

RAINFALL AT Bressay Lighthouse
Lat. Ion. Country of Shotland
Rain Gongo, by Observer Board of Northern Light

			A	0.000		0100200		V		The State St	
Diameter	5										
Height	04										
Altitude	60										
Year	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS.
January	6.08	3.15	4.40	4.65	10.85	3.10	3.40	1.60	360	4.70	4 553
February											3.819
March											3.6-12
April		100000000000000000000000000000000000000									1.925
May	1.59										1-931
June	2.82										1. 445
July											2.802
August:	2.62										2 676
September	3.17										4.197
October	4.10										4.630
November	5.23							and the same			4.649
December	1-38	3.20									4:663
Totals	40.68	42.33	42.00	6296	39.55	38.80	39.00	33.30	41.40	42.60	42.262

RAINFALL AT Bressay

Lat. Lon. County of Fredhamd.

Hain Gauge, by Observer Borard of Northern Lighto

Diameter		3									
Height		10									
Altitude		62						105			
Year	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	MEANS.
January	6.60	3.10	4.20	5.50	6.50	7.20	5-00	7.30	3.27	1.48	5015
February	1.20				3.70			4.50		1.70	
March	1.00				3.60	Contract of the Contract of th	1	4.90	3.98	2:43	3.901
April	2.80	4.00	2-30	3.40	6.10	4.20	2.90	5.20	1.30	2:10	3430
	1.20	.20	1.00	1.40	2.90	2.10	4.10	.70	2.26	1.95	1.781
June	.20	2.30	2-60	1.60	1.90	1.60	1.40	2.61	1.75	1.48	1-744
July	1.40	1-40	2-11	5.00	1.70	3.20	4.10	1.16	1.26	1.68	2:301
August	3.60	4.70	2-40	4.10	3.00	5.00	5.50	4.18	1.53	2.88	3680
September	5.10	2.90	2.80	4.30	2.50	2.30	4.90	2.23	2:39	1.85	3.12
October	6.30	3.00	3.30	7.70	5.20	5.60	7.80	3.68	72	5.63	4893
November	4.10	2.10	2.80	4.00	4.80	5.40	5.00	4-43	3.37	4.75	4075
December	7.80	7.00	6.00	3.50	9.40	3.60	4-20	3.39	3.48	5.80	5.417
Totals	41.30	35.30	36.11	54.30	51.30	49.80	57.60	44.28	2845	3373	43-21

Hubs Hubs

RAINFALL at	Bressay
Country of Shetland	Observer Bd of Northern Lights.
River Basin	
Rain Gauge, by	

Diameter	3										
Height	10										
Altitude	105										
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS.
January	3.80	2.86	4:22	2.28	3.54	4.27	7.61	1.04	1-38	1.93	
February								.18			
March	1.60	1.47	4.58	2.31							
April	3.94	2:00	3.63	2.74	1.89	1.22	3.2 H	.66	1.55	2.48	
May	2.07	1.74	4.68	2.23	3.96	. 56	5.65	2.57	1.05	.06	
June	1.92	1.43	2:25	1.40	.62	1.41	3.17	1.54	3.64	2.01	
July	1.39	1.46	2:32	- 33	2.62	4.08	2.67	2.10	2.73	1.15	
August	350	224	3.55	-54	.65	2.26	.35	2.11	3-33	2.75	
September	3.99	3.75	1.28	1.45	2.36	.67	2.30	4.94	3.09	3.19	
October	2.90	1.32	3.72	1.35	4.46	. 45	6.62	5.75	3.08	2.00	
November	9.80	5.40	3.47	6.10	645	2.99	6.56	4.15	2-18	3.96	
December											
TOTALS	40.84	33.70	42.03	25.76	34.65	28.69	#5·3A	32.36	24.82	26.15	

Date.	Lat. N.	Long.	Railway Station.	Distance.	Direction.	Church.	Distance.	Direction.
				4				
				1000				

RAINFALL at Bressay

Diameter 3 Height 1 0 Altitude 105 Year 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 Means January 242 213 240 116 112 289 210 2.06 2.14 February 387 276 282 172 128 112 107 107 107 125 95 March 481 362 128 65 139 107 107 107 114 128 234 April 138 / 38 334 101 195 21/1 146 112 128 179 161 June 53 / 22 19 167 168 121 231 131 808 July 180 / 57 250 174 3.75 169 99 160 289 August 87 / 34 404 133 80 142 200 3.07 117 September 167 265 161 234 155 176 200 200 200 November 167 265 118 1234 155 176 200 200 200 200 November 179 164 179 430 219 1746 303 206 268 TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005. TOTALS 28.15 25 24 24.71 9.23 23 33 15 36 2185 21.75 3005.			Rain	Gauge, l	y	_						
Height		1-2	2	X			di.		of the same	1.30		
Altitude 105 Year 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 Means. January 2,42 2,73 2,40 1/6 1/12 289 2/10 2.06 2/4 February 3,87 2,76 2,92 1,72 1,28 1/2 1/09 1,25 95 March 4,81 3,62 1,28 (65 1,39 1/07 6749 2,34 April 1,38 / 38 3,34 1/0/195 2/1/146 94 1,67 May 2,19 2/4 1,80 2/7 1,89 1/4 52 1,79 1,61 June 53 / 22 99 67 1,68 1/2/2 3/1 1,31 2,08 July 1,80 / 38 3,75 1/9 99 1,60 2,89 August 9, 1/34 4,04 1/33 30 1/2 2/0 3.07 4/12 September 1,67 2,65 1,61 2,34 1,55 1,76 2,12 2,57 October 92 1/70 97 3/0 2,69 1,82 3,75 3,70 3,48 November 4,79 1/64 1,79 4,30 2,19 1/46 3,63 2,06 2,68 December 3,00 2,65 1,18 1/26 3,24 19 1/46 3,63 2,06 2,68 TOTALS 28,15 25 24 24,71 9,23 2,353 15,36 2,85 21,75 3,005. 1923 how N.P. Catellian 1926 2 on level of the street of	Diameter	3										
Year 1990 1921 1922 1923 1924 1925 1926 1927 1928 1929 Mmans. January 242 2/3 240 176 112 289 2.70 2.06 2.14 February 3.87 276 2.92 1.72 12.8 March	Height	10										
Year	Altitude	105	10-						Poort.			
January 2, 42 2, 43 2, 40 1-16 1-12 2-89 2-10 2.06 2.14 February 3 \$ 7 7 6 2.92 1.72 1.28 March 4.8 13.62 1.28 6.55 1.39 April 1.38 138 334 1.01 195 2.11 46 94 1.67 May 2-19 2 14 1.80 2.17 1.89 June 53 1.22 99 6.7 1.68 1.21 2.31 1.31 5.08 July 1.80 1.57 2.50 1.44 3.75 6.9 99 60 2.89 August 8 1.34 2.04 1.33 80 4.22 (0 3.07 2.12 September 1.67 2.65 1.61 2.34 1.55 1.45 1.60 2.12 2.57 October 82 1.70 97 1.50 2.69 1.82 3.75 3.70 3.88 November 4.79 1.64 1.79 4.30 2.19 1.46 30.3 2.06 2.63 November 4.79 1.64 1.79 4.30 2.19 1.46 30.3 2.06 2.63 TOTALS 28.15 25 24.71 9.23 23.53 15.56 21.85 21.75 3.05. TOTALS 28.15 25 24.71 9.23 23.53 15.56 21.85 21.75 3.05. TOTALS 28.15 25 24.71 9.23 23.53 15.56 21.85 21.75 3.05. TOTALS 28.15 25 24.71 9.23 23.53 15.56 21.85 21.75 3.05. TOTALS 28.15 25 24.71 9.23 23.53 15.56 21.85 21.75 3.05. TOTALS 28.15 25 24.71 9.23 23.53 15.56 21.85 21.75 3.05. TOTALS 28.15 25 24.71 9.23 23.53 15.56 21.85 21.75 3.05. TOTALS 28.15 25 24.71 9.23 23.53 15.56 21.85 21.75 3.05. TOTALS 28.15 25 24.71 9.23 23.53 15.56 21.85 21.75 3.05.	Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	MEANS.
February 3 \$ 7 2 6 282 172 128	Innerv				1.11				2.00	2.10	n .1	
March 4.9 13.62 128 65 139 107 6749 234 April	All and the second second		10.0						1	The state of the s		AL MARKET
April			18.3		1				The same	1		-
May			5.5			-			1000			
July			815									- /
July			4.8	TO SELECT							1 ,	
August 87 32 4 104 133 80 42 200 3.07 4172 September 167 265 161 234 155 164 2.12 257 October 82 170 97 150 269 182 3.75 3.70 348 November 4.79 1.64 1.79 430 2.19 1.46 303 2.06 268 December 3.00 265 1.18 1.24 3.24 91 2.34 3.36 452 TOTALS 28.15 25 24 24.71 9.23 23 53 15 56 2185 21.75 3005. 123 200 1.P. Cotaclism 1926 8 on level ground surround by towners of the last land towners of the last last last last last last last last			1.0	1								
September 1.67 2.65 1.61 2.34 1.55 1.69 2.12 2.57 October			5.8			1						
October 82 170 97 50 2 69 1.82 3.75 3.70 2.68 November 4.79 1.64 1.79 4.30 2 19 1.46 3.63 2.06 2.68 December 3.00 2.65 1.18 1.26 2.24 91 2.34 3.36 4.52 TOTALS 28.15 35 24 24.71 9.23 23.53 15.56 21.85 21.75 30.05. 23.2 Low N.P. Catecliam 1926 2 on level ground surround from 50 the large from the large from 50 the lar			9.1									
November 4.79 16.4 1.79 4.30 2 19 1.46 303 2.06 268 December 3.00 2 65 1.18 1.26 2.24 91 2.34 3.36 452 TOTALS 28.15 35 24.71 7.23 23.53 15.56 21.85 21.75 3005. Part lan. N.P. Catelliam 1926 8 on level yetter surround the surround from 50 44 44 12 450 ann level yetter from 1926 4 10 10 10 10 10 10 10 10 10 10 10 10 10		1	6.7									
December 3.00 2 65 1.18 1.26 3.24 91 2.34 3.36 452 TOTAIS 28.15 35 24.71 9.23 23.53 15.56 21.85 21.75 3005. Part lan. N.P. Catelliam 1926 85 on level growed surround surround for the 12 to				1		7 312						
TOTALS 28.15-25 24 24.71 9.23 23.53 15.56 21.85 21.75 30.05. 123 how. N.P. Catellison 1926 8 on level article information of the total layer formers of the 12 years are total ordered to the 12 years are total article with 12 to the dam sleeply of the 12 total article with 12 total article with 12 total article are sold with the sold are pround to the above ground. 1927 how of 1920 how on the 1924 150 150. 1924 how of 1920 how on the 1924 150 150. 1925 how of station on reduced Ordinance Survey \ No. of Map Reference No.	CATTER TO		10.5									
1923, low N.P. Catedian 1926 & on level ground surround for the soft with layers for the layers away bounded to the soft with layers away bounded it is to work with the soft with a layer to when we is a straight of the layer to the soft with the soft wit	TOTALS									17172		30.05.
Tool 50 th high Reption away however 17 10 where the 25 Report will grown alter down steaply on Standards, with runts, in above grown. 1927 Los of 1920 bosons. Che 476/765/730. 1928 to Position of Station on reduced Ordnance Survey } No. of Map Reference No.				Cote	clian	19:	16 R	5-en		grou	und .	surrou
Constitution of Station on reduced Ordnance Survey \ No. of Map Reference No.	y 24 low.	n. 1	,	by !	50x	, din	l24		ouses	, e	ovel	use t
Regard will ground stops dam steaply on Standards. In above ground. 1927 Ord of 1920. See who Che 496/765/30. 1929 to Position of Station on reduced Ordnance Survey \ No. of Map Reference No.				house	710							
State to the above ground. 1927 1920 19					and w	mel q	row					ply on
Position of Station on reduced Ordnance Survey \ No. of Map Reference No.	. /				don	es.i	ut re	mb	· • ·	above	Lean	rd.
Map, 2 miles to 1 inch Series No. of Map Reference No.	1928 6	wy.	n/k	1930.	Low mh	. Che	784765	17/30.				
District Direction						vey } N	o. of Ma	p		Refer	ence No.	
Date. Lat. N. Long. Railway Station. Distance Direction from gauge Parish Church. Distance E	Date.	Lat. N	I. Lon	ig.	Railway S	tation.			tion	Parish Ch	urch.	Distance I