RAINFALL AT Stonefield was Tarbert

Argyel.

L. Fyne - 11.	in	. Heig	ht above (iround,	rt	Above Mean	Sea Level 90 ft.	
YEAR							1839	MHAN
January							4.30	
February							4.90	
March							5.80	
April							2.70	
May							2.00	
June							3.00	
July							4.60	
August							4.70	
September							9.30	
October							6.50	
November							6.50	
December							5.30	
Totals			1				59.60	

In 1839 & 1840 the rain gauge was kept at a place on Lock Turbert, about & miles from Sime field. It was probably 100 feet higher.

trygel.

Colin Campbell Eng!

+ Sex Sevel 90 ft.

	r yr	our, ol	1/-	Den					1 des	- devil	90/-
Lock Fyne -											
YEAR	1840	1841	1842	1843	1844	1845	1846	1847	1848	1849	MEANS.
January										12.90	
February										8.95	
March										2.45	
April										3.20	
May										4.00	
June										3.00	
July										4.90	
August				The second						3.00	
September -										1.10	
October		7.70	-								6.325
November -		5.40									7.459
December -											7.927
Totals -	58.45	61:10	59.72	66.20	5550	7730	64.75	57.60	68.90	4.20	63:212
	((3							(. (of the

are the figures entered as totals.

In a hilly country. Seek Byon to the E to the Ware hills from 2300 ft. It the 3W is Lech Sarbert running of nearly right angles to Lack Byon at the the hield of Lech Sarbert is a steep hill with a gless on each sedery it one of these gless runs to the william of Sarbert. The other over a higher pop to this forme. It has been remarked that the closed here become much more touchious of the years in a sound. Hat planted his will not more those when they was the sound guite healthy but this refers only to those in a South Westerly or Westerly Exposure.

Stonefield in Farbert Colin Compbile Est

Angyel.

+ Ground 11.3in

+ Sea Level goff

YEAR	1050	1851	1052	1853	1854	1055	1856	1857	1858	1859	MEANS
January	5.10	(6.10)	12-10	11.40	5.50	2.15	3.50	6.70	8.10	8.40	
February				2 50							
March				2 - 15							
April				4.75							
May				1.30							
Y				3.80							
July				6.75							
August										7.15	
September -		*		5.55							
October	9.30	8.20	3.55	8.00	5.35	8.35	3.40	4.60	7.80	4.30	
November -	7.05	2.90	5.00	6.30	5:50	1.70	4.30	4.90	300	6.00	
December -	-1-70	4.85	14.35	.60	14.40	4.30	8.70	0.55	8.45	5.70	

Strufild argyllshire

Colin & Campbell

+ Ground 113in + Sea level goft P. Tyre - 11. YEAR -- 1860 1861 1862 1863 1864 1065 1066 1867 1860 1869 MEANS. January -8.00 2.00 8.80 9.40 5.60 8.70 13.40 7 40 15.78 8.20 February-5.80 2.50 1.40 7.60 4.30 4.50 8.60 8.20 12:30 9.20 March - -4.80 11.30 5 20 4.50 6.20 4.45 5.00 2.10 11.10 2.27 April - - -2.60 .50 4.30 6.10 3.00 1.55 2.68 10.30 5.00 2.70 May - - -1.70 2 .20 5.30 4.60 2.20 4,40 2:50 3-52 4.40 1.60 June - - -3.10 1.80 4.40 4.80 3.70 1.50 3,45 2.22 2.20 2.10 July - - -2.00 4.20 5-90 .30 4.00 3.76 4.20 3.80 2.20 4.45 August- -6.00 12.70 3.80 6.20 3.70 7.45 9.00 422 8.90 1.40 September 2.50 6.00 3.20 9.60 7.80 2.00 9.20 7.15 1.00 9.90 October -9.40 7.10 13.60 7.40 2.80 5.50 630 11.94 11.50 November 3.00 9.10 5.30 7.10 7.60 6.10 8.30 3.30 9.00 December 2 30 4.90 12.50 12.80 5.30 5.00 13.38 8.40 11.30 51.20 651 0 73.70 80.40 56.20 5579 86.01 72.53 9468 (60.60) (9.623) TOTALS

1868 - An exceptionally wet year, although from July & best war fine. 1869 Framby in Avance during the letter port of the year-

70

RAINFALL AT Cambine Tarbert Stonefield

E. Fyre -11											
Height					,			./0			
Altitude	90.			344	200						
YEAR			1872	1873	1874	1875	1876	1877	1878	1879	Means.
January	3.70	7.90	13.30	10.60	8.20	(6.80)	6.49	11.82	9.87	3.89	8 23
February										2.53	
March										6.64	
April	4.60									2:15	
May	7.25									3.07	
June										5.40	
Tuly										7.96	
August										7.42	
September										10.71	
October										4.04	
November										2.62	
December				6.30							

1874 amounts ent to day of observation, 1875 Janj imperfect, amount computed

Lat		INFALL AT Cantive Stonefield, Tark										
		Rain Ge	uge, by_		Observer Colin & Camp							
L. Fyre-								1		/		
Diameter	3		5					4		3		
Height	1.3		10					1. 2		1 - 3		
Altitude								75		90		
Year		1881	1882	1883	1884	1885	1886	1887	1888	1889	MEANS.	
January	5.63	.79	9.21	9.30	12.80	727	6:39	5.48	5.84	6.67	6.93	
February									2.30	6.14		
March									6.37	3.91		
					1:36	20 10 10 10 10 10 10 10 10 10 10 10 10 10			3.64	100	3.47	
					6.20				8.12		4.148	
					1:22				4.31		3.662	
		1 - 1			7:17				567	1.47		
August					7.36				6.18		5.68	
September					6:39				3.73		6.040	
October					9:14				/	7.56		
November					7.72				1	5.13		
					12.13					8.79		
TOTALS	1,00	//		0210	82:01	60.20	65.71	51.07.	68.10	59.26	60.62	

1880. Tarbert 2 ±4 miles S. Birch tree 364 high 44ft W.

RAINFALL AT Cantini Stonefield Farbert

Lat. Lyne -			lauge, by	Lon.					Gyll		
Diameter			5								
Height		. 9									
Altitude											
Year	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS.
January	12.42	5.76	8.06	4-20	12.72	2.73	5.16	1.97	6.24	11.70	7.105
February											5.654
March											6121
April											3.792
May											3.455
June											4.088
July											н. 8.83
August											6.192
September											7.231
October	8.16	9.72	4.77	10.62	4.23	6.44	5.04	5.01	5.65	6.68	6.600
November	13.66	6.63	8.36	6.73	7.90	8-17	4-53	6.07	8.07	7.53	7.765
December	1.45	12.35	5.32	9.96	8-15	10.13	9.65	8.74	13.13	7.48	8.636
Totals	80.57	67.78	68.88	70.95	73.03	59.10	67.74	70:35	82.56	77.58	71.854

1870-

					inty			A			
L. Fyn	11	Rain	Gauge, è	by		Obse	erver C	of G	Camp and the	bell	Eng
Diameter	5										
Height	09										
Altitude	90										
Year	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	MRAN
January	10.88	5.72	7.74	10.43	9.12						
March				10-35							
April	5.11	5.22	3.41	3.72	9.94						
May June	6.42	2.06	4.26	3.57	4.57						
July		HON 1999	The same of the sa	6:44							
August September	6.39	6.33	3.68	12.13	5.73						
October				5.37							
November	9.11	7.69	7.56	7.17	7.88						
	12.81	7.61	8.13	6.29	6.67						

1903 not printed - received lake