Corncliffe Lat: 54.40 N.

Cy 5,0

Rev - Who Boyd.

Diam: Din; + Ground 2.6; + See Level 750 pt

YEAR	1850	1851	1852	1853	1854	1855	1856	1857	1050	1859	MEA
January				4.51	2.19	1.5	3.78	4.96	3.75	6.24	
February				1.42	2.19	31.14	5.31	3.22	.37	4.92	
March					2.91						
April				2.12	.60	1.79	3.47	2.77	2.79	4.05	
May				The State of the	3.26		,				
June				3.90	4.65	3,07	3.62	4.37	1.79	3.24	
July					1.00						
August					1.96						
September -					4.80						
October					3.66		-		1	1	
November -					5./3					No.	
December -					9.93						
Totals -	131		105						3449		

RAINFALL AT Anneliffe Wharfdale

50

Rain	Ву		
Gauge	Diameterin	Height above Ground, ft in.	Above Mean Sea Level, ft-

Year	1859 MEAN
January	8.76
February	5.91
March	11.06
April	5.30
May	-34
June	4.24
July	3.55
August	4.66
September	9.97
October	5.36
November	9.17
December	5.90
TOTALS	7430

Win Boyd Rest Donnelife W poskshire.

Dian o is + Ground 3:0 + See Level 750 pl.

Hashiers

		100000							ALCOHOL:		Section,	
YEAR	1060	1861	1062	1863	1864	1865	1866	1067	1060	1069	MEANS.	
January	6.29	2.16	4.68	10.32	4.18	6.00	10.11	7.35	8.03	7.80	6.721	+
February	2.54											
March					3.90							
April					2.24							
May					1.78							-
June											3-358	
July											3.208	
August											5.361	
September -					6.70							
October					3.19							
November -											4.528	
December -											4.063	
Totals -												

1863 Ramfelt not exceeded in lack 10 years Gange in Katohen garden

RAINFALL AT Droncliffe

Low Country of Gyorks Mire W. R.

Rain Gauge, by Owerer Chee W. Boyth

Diameter	.8	,									
Height	2 .9	•	3	2.0			2.6				
Height	750-			/	750						
YEAR	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	MEAN
January	6.24	2.65	9.18	8.90	8:20	10.78	2.83	11.17	7.96	1.34	6.9
February			7.91								
March			6.39								
April			4.44								
Мау			3.94								
June			6.05								
July			3.42								
August			4.58								
September			9.59								
October			7.28								
November			10.21								
December			6.01								
TOTALS			79.00.								

RAINFALL AT arnelille Country of Work n & Per Canon Goyd Rain Gauge, by Ouse. Wharfe Diameter Height Altitude 7347 1880 1882 1883 1885 1886 1887 1888 1889 .92 6.88 9.46 11:57 511 9:51 5.86 3.28 3.25 5.645 February 6.33 7.29 4.55 6.46 4.89 6.72 1.12 2.87 4.55 4.688 March 4.22 7.37 7.49 2.40 4:07 4:91 7:04 3.17 5.70 5.100 4.63 3.12 2.17 6 63 3.11 2.76 2.36 4:70 2.38 3.25 3.84 3.432 3.17 5.89 3.441.61 4:53 3:89 6:33 2.47 293 2.95 3.721 6.80 4.77 6.644-30 61 325 240 .22 3.89 .72 3.360 7.26 7.87 9.04 5.61 7.75 1.45 5.03 2.27 3.97 5.636 5.51 August 2.89 7.11 4.274.38 1.93 3.39 3.35 3.03 5.76 7.21 4.332 6.25 2.81 3.06 6.72 2 64 7 45 5.84 7.61 1.90 2.69 4.757 5.66 5.81 6.13 8.65 4.73 7:47 8:27 2:57 8.59 6.033 2.45 9.7810.75 9.877.32 3:23 3:39 5.14 4.58 11.05 2.39 6.750 December 8.96 8.01 8.01 5.51 10.11 3.41 9.06 5.33 3.74 6.808 65.05 70.77 77 21 65.53 5882 52.80 67.79 42.36 52.69 49.60 60.262

1880. Arneliffe

Trees 40ft high 170ft W Wall 8ft . 21st s. N.E.

RAINFALL AT Ornclife

Lat.				Lon.		Cor	inty of	90	t h	R	
Ouse - &	Tharfe	Rain G	lauge, by			Obser	ver Va	en an	chdeo	uffer	Boyd
Diameter											
Height	29	3.0									
Altitude	734 T										
Year	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS.
January	10.65	5.05	4.90	2.50	9.70	4.51	4.44	2.40	7.66	12-40	6.421
February									8 32		
March									4.35		
April									6.44		
May									3.49		
June									4.95		
July									1.83		
August	7.12	9.18	7.89	5.19	5.33	5.28	2.72	8.78	8.57	1.40	6-146
September									3.03		
October									7.59		
November									3.62		
December									8.92		
Totals	60.77	61.68	58.89	54.96	68.87	53.71	58.00	68.59	68:77	62.41	61.66

1890 ameliffe Chinel 50 yard N Trees 30040 ft hyd 60 ft StW

The ratio between the records for Corneliff & Malkam Farm from 1887 to 1890 is abnormal, but correspondence with Canon Boyd, W. Morrison Eog & W. Coulthard failed to suggest any probability of error in the observations.

R	AIN	FALI	AT	a	rneli	ite Y	1.	P.L.			
				Lon		10	annin of	you	ew.	R.	
234						Oka		20175	0.51	Lupp	
Whate.	-10.	nan	a Gauge, l	y		. 008	3 007 4.1			11	7
Diameter	8										
Height	2 6			3.0		2.6					
Altitude	734 T										
Year		1901	1902	1903	1904	1905	1906	1907	1908	1909	MEANS.
January	8.30	5.45	5.01	9.81	7.62	3.35	9.96	3.46	6.59	4.82	6437
February	7.13	2.49	1.74	9.15							5-2-46
March	.88	5.63	2.91								5464
April											
May	2.70	1.92	2.70	3.48	4.53	.98	7.08	5-41	4.53	3.53	3686
June											
July		1.96									3970
August		7.00									5958
September		2-61	Date of the								3 582
October	10.20	4.07	5.50								7357
November	6.91	9.30	3.97	3-35	7.04	7.39	7.70	4.64	6.07	3.95	6032
December	8.77	9.49	6.56	4.96	4.58	4.36	5.12	899	5.38	9.93	6814

1905 annelig Annel 100 yards N fracewifter Fation 7 mile E Wall 3 phyl 6 yards NE

TOTALS .. 67.75 56.95 42.68 81.92 56.31 51.25 67.45 63.00 6605 70.03 2.369

RA	INFALL at_O	molipe	Vicarage	
			Rer W.a. Thurston	4
River Basin	Ouse- Whanfe	10		1
From Slaigh	Rain Gauge, by			

Diameter	8										
Height	2.6										
Altitude	7007										
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS.
January	11.27	4.15	5.37								
February	10.61	11.87	3.62								
March	2.29	5.11	11.63								
April	4.18	4.63	1.81								
May	3.25	3.90	3.81								
June	3.00	4.84	8.98								
July	and the same of th										
August	8.39	4.22	6.13	Ł							
September	.46	4.96									
October	6.32	6.57									
November	6.52	9.67									
December	7.95	11.76									
Totals	60.33	72.75									

big. (60.00) in eat? (Break po) 1919)



Inspected old g

Wheek of an old iron Claicher, the brass him gone more than 20 yes ago, and the liver consoled falloat Sumath is from \$2.2.83 in, also better on any consoled falloat. I much in the same suit of the property which name week of the . I much next to 15 to much.

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

I	RAIN	FAL	Lat_		irmal	iffer	licara	ea			_
County of_	WRO	yortak	u		Obse	reer	Ren Co	mon 6	1.a.sf	in Ma	14
River Basin			0					Rugh	m.B.A	harl	n= 1914
Truck Dates			0					0	,	3 [
	reas	in Gauge,	by								
Diameter			5								
Height			1.0								
Altitude			732								
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS.
January	(9.25)	(3 42)	(5.37)	8.53	5.68	9.72	7.54	5.36	8.40		
February									6.75		
March											
April											
May											
June											
July		Jan Dress To	The second second			The second second					
August											
September											
October							10000000				
November	(5.35)	(797)	5.98	8.77	10.30	3.83	6.38	8.00			
December											
Totals	(5900)	(60.00)	166.93	56.79	61.81	52.81	67-77	55.62	70-00) NR	

1912 Jam- Jome Reduced from old Early by satis of morphetical life of the any

1910+1911 which pur owgange

1918 roughter ville

+ Imperted

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