60

## Orlando Whistlecraft

Gange Yare- 4				3ft.	bin +	grow	nol;	15	oft.	+ 5 -	9
YEAR		1861	1862	1863	1864	1865	1866	1867	1868	1869	MEANS
January									2.20		
February									1.46		
March									2.55		
April									1.75		
May									1.07		
June									. 88		
July									.32		
August									1.60		
September -									2.53		
October									2.45		
November -		-								2.24	
December -											
Totals -	36.60	23.62	2884	24.63	19.71	32.81	3231	2886	23:49	31.14	

1860 we milled Inne is taken 1861 July some stooms in this mosth 1868 Brothfiel appears to be 5 in too much 971

Myse Sta ho. 16 - 210271 MGR TM (62) 114482 2 all 150ft 46m.

METEOROLOGICAL OFFICE 1870 - 1879
RAINFALL 1971-1980

Ma	16	- 0,00,11

Altitude.  River Basin  Tributaries  River Basin  Tributaries  Tributaries  Average 1916-1950  Average 1916-	uthority				Gri	d Ref. T	7 (62)	11468	2	DCnn 1	Jo		
Arerage 1916-1950 1977 1977 1977 1978 1979 1989 1989 1989	dillotty											Cont	(O.D.
Tributaries  F  Average 1916-1950 1974 1977 1977 1978 1979 1978 1979 1989 1989	arliast man wi	th complete de	ato.							Hetres		1001	(0.0
Average 1916-1950 1977 1977 1977 1978 1979 1989 1989 1989		ur compiete u	ALG										
Average 1916-1950 1974 1977 1973 1974 1977 1978 1978 1979 1989 1989 1989 1981 1971 197					Tril	butaries							
January 7.466 7.38 2.67 2.05 78 79 79 7.82 2.67 7.60 .666  February 6.3 2.78 .46 7.40 .88 58 2.95 2.46 7.00 3.07  March 7.82 .87 7.52 7.18 .57 48 2.11 2.42 .65 7.00  April 7.05 5.21 2.34 7.99 .99 .99 .91 7.15 7.33 2.76  May 7.20 7.38 2.90 7.98 .99 .99 .91 7.15 7.43 2.76  June 7.84 3.55 2.92 2.54 2.06 2.50 2.73 7.00 .81 3.20  July 3.77 3.74 4.42 2.87 7.60 6.24 2.73 3.85 7.27 5.24  August 2.47 7.43 2.20 7.06 7.52 5.47 7.53 3.85 7.27 5.24  August 2.47 7.43 2.20 7.06 7.52 5.47 7.38 7.52 7.13 4.79  October 4.07 7.36 2.66 3.26 2.73 2.84 6.60 7.39 7.13 4.79  October 4.07 7.36 2.66 3.25 4.27 3.84 6.60 7.39 7.13 4.79  December 4.07 7.55 3.05 7.21 2.03 5.61 2.76 3.92 5.81 5.9  December 4.07 7.95 3.27 5.57 7.30 2.5 3.61 2.76 3.92 5.81 5.9  December 3.47 9.5 3.27 5.57 7.30 2.5 3.61 2.76 3.92 5.81 5.9  December 3.50 2.90 3.87 2.642 7.84 2.89 3.30 7.6 28.67 24.15 27.82  December 3.50 2.90 3.87 2.642 7.84 2.89 3.30 7.6 28.67 24.15 27.82  December 3.50 2.90 3.87 2.642 7.84 2.89 3.30 7.6 28.67 24.15 27.82  December 3.50 2.90 3.87 2.642 7.84 2.89 3.30 7.6 28.67 24.15 27.82  December 3.50 2.90 3.87 2.642 7.89 3.30 7.6 28.67 24.15 27.82  December 3.50 2.90 3.87 2.8642 7.89 3.30 7.6 28.67 24.15 27.82  December 3.50 2.90 3.87 2.8642 7.89 3.30 7.6 28.67 24.15 27.82  December 3.50 2.90 3.87 2.8642 7.89 3.30 7.6 28.67 24.15 27.82  December 3.50 3.87 2.8642 7.89 3.30 7.6 28.67 24.15 27.82  December 3.50 3.87 2.8642 7.89 3.30 7.6 28.67 24.15 27.82  December 3.50 3.87 2.80 3.87 2.80 3.87 2.80 3.80 3.80 3.80 3.80 3.80 3.80 3.80 3	'F					-							
January   1.66   1.38   2.67   2.05   78   1.94   1.82   2.67   1.60   1.66   February   1.63   2.78   1.46   1.40   1.88   58   2.85   2.46   1.00   3.07   March   1.82   1.87   1.52   1.18   1.57   1.48   2.11   2.42   1.65   1.00   April   1.05   5.21   2.34   1.99   1.99   2.81   1.15   1.42   1.42   2.06   May   1.22   1.38   2.90   1.98   1.99   2.81   1.15   1.44   2.26   June   1.84   3.55   2.92   2.54   2.06   2.50   2.73   1.00   1.87   1.33   2.16   July   3.17   3.74   4.42   2.57   1.60   6.24   2.12   3.85   1.27   5.24   August   2.47   1.43   2.27   1.60   6.24   2.12   3.85   1.27   5.24   August   2.47   1.43   2.26   2.73   2.84   6.60   1.37   1.13   4.19   October   4.07   1.36   2.66   3.32   2.25   4.22   1.83   1.52   1.66   December   3.47   1.95   3.27   5.5   1.30   3.5   61   2.76   3.42   5.81   5.9   December   3.47   1.95   3.27   5.5   1.30   2.5   3.61   2.13   1.18   1.5   TOTAL   25.05   24.06   3.0.81   20.42   4.84   28.93   3.0.76   38.47   24.15   27.82   TOTAL   25.05   24.06   3.0.81   20.42   4.84   28.93   3.0.76   38.47   24.15   27.82    TOTAL   25.05   24.06   3.0.81   20.42   4.84   28.93   3.0.76   38.47   24.15   27.82    TOTAL   25.05   24.06   3.0.81   20.42   4.84   28.93   3.0.76   38.47   24.15   27.82    TOTAL   25.05   24.06   3.0.81   20.42   4.84   28.93   3.0.76   38.47   24.15   27.82    TOTAL   25.05   24.06   30.81   20.42   4.84   28.93   30.76   38.47   24.15   27.82    TOTAL   25.05   24.06   30.81   20.42   4.84   28.93   30.76   38.47   24.15   27.82    TOTAL   25.05   24.06   30.81   20.42   4.84   28.93   30.76   38.47   24.15   27.82    TOTAL   25.05   24.06   30.81   20.42   4.84   28.93   30.76   38.47   24.15   27.82    TOTAL   25.05   24.06   30.81   20.42   4.84   28.93   30.76   38.47   24.15   27.82    TOTAL   25.05   24.06   24.16   24.16   24.16   24.16   24.16   24.16   24.16   24.16    TOTAL   25.05   24.06   24.16   24.16   24.16   24.16   24.			1870	1972	1973	1873 1974	1974	1975	1977	1978	1979	1980	
April	,	*		1.38	2.67	2.05	.78	1.9.	1.00	2.47	1.60	. 14/4	
March											1000000		
April													
May					- management			-					
June   1.84   3.55   3.92   2.54   2.06   3.50   2.73   1.90   81   3.20    July   3.17   3.74   4.44   2.57   4.6   6.24   2.12   3.85   1.27   5.24    August   3.47   1.43   2.30   1.06   1.52   1.63   3.80   3.52   4.34    September   3.55   4.83   2.46   3.26   2.73   3.84   6.60   1.37   1.13   4.19    October   4.07   1.36   2.46   2.23   2.25   4.24   1.38   1.52   1.61   86    November   1.07   1.55   3.05   1.21   2.03   5.61   2.76   3.92   5.81   5.59    December   3.47   1.95   3.27   5.5   1.30   2.5   3.61   2.13   1.18   1.15    TOTAL   25.05   3.9.06   3.87   20.42   4.84   28.93   30.76   38.47   24.15   27.82    TOTAL   25.05   3.9.06   3.87   20.42   4.84   28.93   30.76   38.47   24.15   27.82    D. d. or M   21.1950   1.00    D. d. or M   21.1950   1.00    USERAGE ANNUAL RAINFALL   Based on data for years. Date of calculation of controluced   1.00    (Introduced   1.00   1.00    (Introd						-				-			
July 3.77 3.74 444 2.57 .60 6.24 2.12 3.85 1.27 5.24 August 2.47 1.63 2.20 1.06 1.52 5.4 1.63 3.80 3.52 4.34 September 2.55 4.53 2.46 2.23 2.24 2.73 2.84 6.60 1.37 1.13 4.19 October 4.07 1.36 2.66 2.23 2.25 4.24 1.38 1.52 1.61 86 Sovember 1.07 1.25 3.05 1.20 2.03 5.61 2.76 3.92 5.81 5.9 December 2.47 1.95 3.27 1.55 1.30 1.25 3.61 2.76 3.92 5.81 1.59 December 2.47 1.95 3.27 1.55 1.30 1.25 3.61 2.76 3.92 5.81 1.59 December 2.56 2.68 2.69 2.69 2.69 2.69 2.69 2.69 2.69 2.69			100000000000000000000000000000000000000					-					
August													
September										10000000			1
October    4-07   -36   2-66   2-33   2-25   4-24   -38   -652   1-61   -86     1-07   -555   3-05   1-31   2-03   5-61   2-76   3-94   5-81   -59     December   3-47   -95   3-27   -55   1-30   -25   3-61   2-13   1-18   -15     TOTAL   25-08   29-08   30-80   20-42   16-94   28-93   30-76   38-67   24-15   27-84     TOTAL   25-08   29-08   30-80   20-42   16-94   28-93   30-76   38-67   24-15   27-84     TOTAL   25-08   29-08   30-80   20-42   16-94   28-93   30-76   38-67   24-15   27-84     TOTAL   25-08   29-08   30-80   28-64   16-94   28-93   30-76   38-67   24-15   27-84     TOTAL   25-08   29-08   30-80   28-64   16-94   28-93   30-76   38-67   24-15   27-84     TOTAL   25-08   29-08   30-80   28-64   28-93   30-76   38-67   24-15   27-84     TOTAL   25-08   29-08   29-08   28-93   28-93   28-93   28-93     TOTAL   25-08   29-08   29-08   28-93   28-93   28-93     TOTAL   25-08   29-08   29-08   28-93   28-93   28-93     TOTAL   25-08   29-08   29-08   28-93   28-93     TOTAL   25-08   29-08   29-08   28-93   28-93     TOTAL   25-08   29-08   29-08   29-08     TOTAL   25-08   29-08   29-08     TOTAL   25-08   29-08   29-08   29-08     TOTAL   25-08   29-08   29-08     TO											10000000		
November							100000000000000000000000000000000000000						
December 3.47 .95 3.27 .55 /.30 .25 3.61 2.13 /.18 .15 170TAL 25.95 29.06 30.81 20.42 //.84 28.93 30.76 28.47 24.15 27.82 1916-1930							100000000				7		
TOTAL 25.05 29.06 30.87 20.42 16.84 28.93 30.76 28.67 24.15 27.82 1916.1950 Percentage D. d. or M  VERAGE ANNUAL RAINFALL 16.1950 (Introduced. )										-	-		
Percentage  D. d, or M  VERAGE ANNUAL RAINFALL  Did-1950 (Introduced)			2		7	2		40			211.10	27.00	*_
Percentage  D. d, or M  Based on data for years. Date of calcu  101-1950 (Introduced ) mm ( in)			25.08	29.06	30.81	1	Establish Control				14.13		
VERAGE ANNUAL RAINFALL Based on data for years. Date of calculation of calculations of calcula	1916-1950 Percentage					V	V	V	V	/	V	1	
16-1950 (Introduced	D, d, or M												
Nation   N	VERAGE AN	NUAL RAIN	FALL					Bas	sed on d	lata for	years.	Date of	of calcul
(Introduced) mm (in)	916-1950 (Intro	oduced	) .		mm	(	in)						
ype and capacity of gauge			) .			-							
			) -		mm	(	in)						
												. 0	
		ya.in	10/0		7 ~	01 00	CCACI	- Cue		)			
* BACK DATA 1870-1879 NOT CHECKED (REG. 1973)											,		
WILL DAIN 10 10- 10 19 NOT CHECKED (NEC. 1970)													
VILL DAIN 10/0-10/19 NOT CHECKED. (KEE: 19/0)													
WILL DAIN 10/07 10/19 NOT CHECKED. (REC. 19/0)												-	
NOLA DAIN 10/0-10/19 NOT CHECKED. (REC. 19/0.)													
NOLA DAIN 10/07 10/19 NOT CHECKED. (REC. 19/0)	TOTER on	a mish in a	alata an	antiafa	mi data								
	o a no on year	o with micom	piete or un	oatisracto	y tata:								
OTES on years with incomplete or unsatisfactory data:													

## RAINFALL 1971-1980

9	No.	16	-	210271

cuity	SUFFOL				ion									
Authority					Grid Ref. Tra (62) 114682  Altitude 46									
				Alti	tude			46	metres	150	feet	(O.D		
arliest year wi	th complete d	lata		Rive	er Basin									
ïle			*************	Tril	butaries _				-					
F														
	Average 1916-1950	1880	188/	1982	1974	1975	1976	1977	1978-	1979	-1999			
January		13	.40	1.25										
February		1.34	2.11	.95										
March		.65	1.21	2-04										
April		1.43	.74	2.86										
May		-45	-89	1.78										
		3.43		2.61										
		5.16	1.69	3.30										
		2.22		1.23							-			
August		2.79		2.64										
September		4.06	2.52	5.35										
October		-	1.28											
November		5.75		2.64	K							-		
December		2.48	3.45											
TOTAL		26.36	23.95											
1916-1950		1	V											
Percentage														
D, d, or M														
VERAGE AN	NUAL RAIN	NFALL		ALC: N			Bar	sed on o	lata for	years.	Date of	of calcul		
916-1950 (Intro				mm	(	in)								
931-1960 (Intro	oduced	)			(	in)								
				mm	(	in)			-					