

Estación: Quinchia Seafield

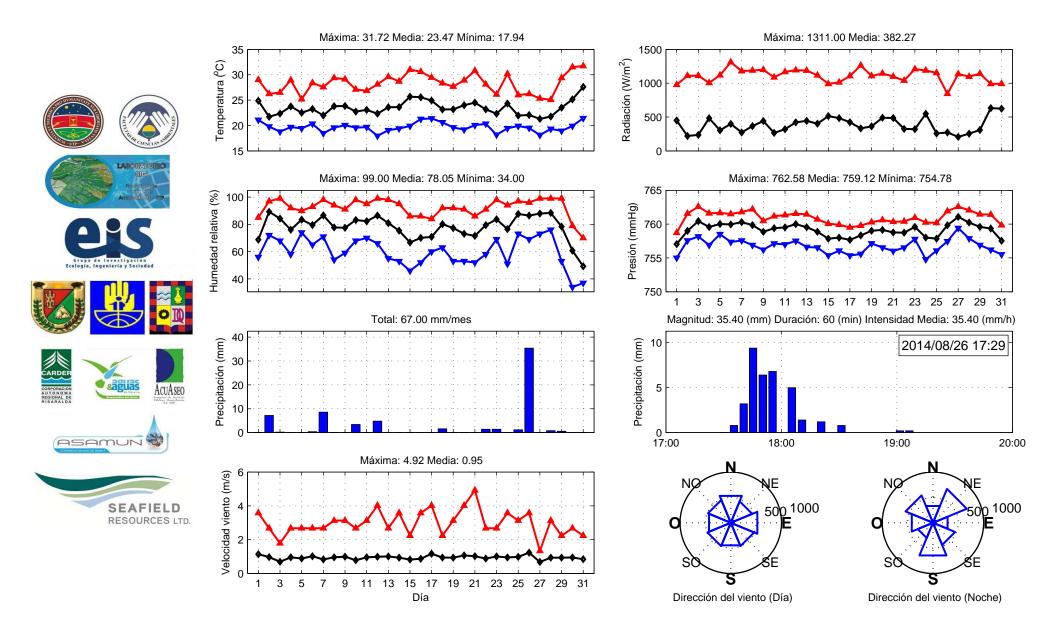
Fecha: Agosto de 2014 Registros: 31 de 31 Reporte climatológico mensual

Red Hidroclimatológica del Departamento de Risaralda

Revisó: Adm. Ambiental Victor Manuel Bermúdez Marín. Operador REDH

Aprobó: Ing Ph.D. Juan Mauricio Castaño Rojas. Director REDH.

Contáctenos: http://www.utp.edu.co/hidroclimatologica



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Máx   Media   Mín   Máx   Media   Media   Media   Total   Total   Máx   Media		Temperatura			Vel. Viento		Presión	Humedad	Precipitación	Evap	Radiació	
1   29.00   24.87   21.11   3.58   1.14   757.04   68.78   0.00   4.07   976.00   449.99   2   26.22   21.72   19.78   2.68   0.97   758.99   89.27   7.20   1.80   1109.00   219.41   3   26.50   22.35   18.78   1.79   0.69   760.44   84.26   0.20   1.98   1111.00   235.23   4   28.94   23.75   19.67   2.68   0.96   759.57   76.00   0.00   4.14   1004.00   482.73   5   25.17   22.51   19.44   2.68   0.89   760.02   83.44   0.00   2.59   1118.00   302.75   6   28.39   23.26   20.33   2.68   1.02   759.95   79.55   0.40   3.30   1311.00   392.75   77.56   21.97   18.44   2.68   0.83   760.29   86.60   8.60   2.24   1178.00   272.59   8   29.39   23.81   19.56   3.13   0.96   759.84   77.78   0.00   3.02   1188.00   366.33   9   29.11   23.83   20.06   3.13   1.00   758.86   77.53   0.00   3.76   1199.00   441.81   10   27.11   22.75   19.56   2.68   0.78   759.40   83.22   3.40   2.16   1086.00   265.29   11   26.83   23.08   19.67   3.13   0.95   759.50   82.31   0.00   2.85   1167.00   320.21   12   28.11   22.34   17.94   4.02   0.99   760.00   86.49   4.80   3.25   1194.00   420.98   13   29.61   23.60   19.06   2.68   1.01   759.54   80.92   0.00   3.36   1194.00   420.98   13   29.41   24.92   21.39   4.02   1.17   757.67   70.81   0.00   3.66   1107.00   422.41   18   28.33   23.15   20.61   2.24   0.82   757.85   66.76   0.00   4.04   1013.00   483.40   17   29.44   24.92   21.39   4.02   1.17   757.67   70.81   0.00   3.66   1107.00   422.41   18   28.33   23.15   20.61   2.24   0.94   758.32   80.17   1.60   2.85   1262.00   331.02   19   27.67   23.18   19.61   3.13   0.94   758.32   80.17   1.60   2.85   1262.00   331.02   19   27.67   23.18   19.61   3.13   0.94   758.32   80.17   1.60   2.85   1262.00   331.02   19   27.67   23.18   19.61   3.13   0.94   758.32   80.17   1.60   2.85   1262.00   331.02   19   27.67   23.18   19.61   3.13   0.94   759.54   48.64   35.40   2.04   48.80   48.80   2.24   21.39   4.02   1.17   757.67   70.81   0.00   4.12   1144.00   488.09   2.24   2.24   2.24   2.24	Día	` /		(m/s)		(mmHg)	(%)	(mm)	(mm)	$(W/m^2)$		
2         26.22         21.72         19.78         2.68         0.97         758.99         89.27         7.20         1.80         1109.00         219.41           3         26.50         22.35         18.78         1.79         0.69         760.44         84.26         0.20         1.98         1111.00         235.23           4         28.94         23.75         19.67         2.68         0.99         760.02         83.44         0.00         4.14         1004.00         482.73           5         25.17         22.51         19.44         2.68         0.89         760.02         83.44         0.00         2.59         1118.00         302.75           6         28.39         23.26         20.33         2.68         1.02         759.95         79.55         0.40         3.30         1311.00         398.43           7         27.56         21.97         18.44         2.68         0.83         760.29         86.60         8.60         2.24         1178.00         272.59           8         29.39         23.81         19.56         3.13         1.00         758.86         77.53         0.00         3.76         1199.00         441.81 <tr< td=""><td></td><td>Máx</td><td>Media</td><td>Mín</td><td>Máx</td><td>Media</td><td>Media</td><td>Media</td><td>Total</td><td>Total</td><td>Máx</td><td>Media</td></tr<>		Máx	Media	Mín	Máx	Media	Media	Media	Total	Total	Máx	Media
3	1	29.00	24.87	21.11	3.58	1.14	757.04	68.78	0.00	4.07	976.00	449.99
4         28,94         23,75         19.67         2.68         0.96         759.57         76.00         0.00         4.14         1004.00         482,73           5         25.17         22.51         19.44         2.68         0.89         760.02         83.44         0.00         2.59         1118.00         302.75           6         28.39         23.26         20.33         2.68         1.02         759.55         0.40         3.30         1311.00         398.43           7         27.56         21.97         18.44         2.68         0.83         760.29         86.60         8.60         2.24         1178.00         272.59           8         29.39         23.81         19.56         3.13         0.96         759.84         77.78         0.00         3.02         1188.00         366.33           9         29.11         23.83         20.06         3.13         1.00         758.86         77.53         0.00         3.02         1188.00         366.33           10         27.11         22.63         3.03         19.67         3.13         0.95         759.50         82.31         0.00         2.85         1167.00         30.21	2	26.22	21.72	19.78	2.68	0.97	758.99	89.27	7.20	1.80	1109.00	219.41
5         25.17         22.51         19.44         2.68         0.89         760.02         83.44         0.00         2.59         1118.00         302.75           6         28.39         23.26         20.33         2.68         1.02         759.95         79.55         0.40         3.30         1311.00         398.43           7         27.56         21.97         18.44         2.68         0.83         760.29         86.60         8.60         2.24         1178.00         272.59           8         29.39         23.81         19.56         3.13         0.96         759.84         77.73         0.00         3.02         118.800         366.33           9         29.11         23.83         20.06         3.13         1.00         758.86         77.53         0.00         3.76         1199.00         441.81           10         27.11         22.75         19.56         2.68         0.78         759.40         83.22         3.40         2.16         1086.00         265.29           11         26.83         23.08         19.67         3.13         0.95         759.50         82.31         0.00         2.85         1167.00         422.26      <	3	26.50	22.35	18.78	1.79	0.69	760.44	84.26	0.20	1.98	1111.00	235.23
6         28.39         23.26         20.33         2.68         1.02         759.95         79.55         0.40         3.30         1311.00         398.43           7         27.56         21.97         18.44         2.68         0.83         760.29         86.60         8.60         2.24         1178.00         272.59           8         29.39         23.81         19.56         3.13         0.96         759.84         77.78         0.00         3.02         1188.00         366.33           9         29.11         23.83         20.06         3.13         1.00         758.86         77.53         0.00         3.76         1199.00         441.81           10         27.11         22.75         19.56         2.68         0.78         759.40         83.22         3.40         2.16         1086.00         265.29           11         26.83         23.08         19.67         3.13         0.95         759.50         82.31         0.00         2.85         1167.00         320.21           12         28.11         22.34         17.94         4.02         0.99         760.00         86.49         4.80         3.25         1194.00         42.98      <	4	28.94	23.75	19.67	2.68	0.96	759.57	76.00	0.00	4.14	1004.00	482.73
7         27.56         21.97         18.44         2.68         0.83         760.29         86.60         8.60         2.24         1178.00         272.59           8         29.39         23.81         19.56         3.13         0.96         759.84         77.78         0.00         3.02         1188.00         366.33           9         29.11         23.83         20.06         3.13         1.00         758.86         77.53         0.00         3.76         1199.00         441.81           10         27.11         22.75         19.56         2.68         0.78         759.40         83.22         3.40         2.16         1086.00         265.29           11         26.83         23.08         19.67         3.13         0.95         759.50         82.31         0.00         2.85         1167.00         320.21           12         28.11         22.34         17.94         4.02         0.99         760.00         86.49         4.80         3.25         1194.00         420.98           13         29.61         23.60         19.06         2.68         1.01         759.54         80.92         0.00         3.56         1187.00         442.26	5	25.17	22.51	19.44	2.68	0.89	760.02	83.44	0.00	2.59	1118.00	302.75
8         29.39         23.81         19.56         3.13         0.96         759.84         77.78         0.00         3.02         1188.00         366.33           9         29.11         23.83         20.06         3.13         1.00         758.86         77.53         0.00         3.76         1199.00         441.81           10         27.11         22.75         19.56         2.68         0.78         759.40         83.22         3.40         2.16         1086.00         265.29           11         26.83         23.08         19.67         3.13         0.95         759.50         82.31         0.00         2.85         1167.00         320.21           12         28.11         22.34         17.94         4.02         0.99         760.00         86.49         4.80         3.25         1194.00         420.98           13         29.61         23.60         19.06         2.68         1.01         759.54         80.92         0.00         3.56         1187.00         442.98           14         28.67         23.63         19.39         3.58         0.94         758.86         75.35         0.00         3.23         1116.00         40.20	6	28.39	23.26	20.33	2.68	1.02	759.95	79.55	0.40	3.30	1311.00	398.43
9         29.11         23.83         20.06         3.13         1.00         758.86         77.53         0.00         3.76         1199.00         441.81           10         27.11         22.75         19.56         2.68         0.78         759.40         83.22         3.40         2.16         1086.00         265.29           11         26.83         23.08         19.67         3.13         0.95         759.50         82.31         0.00         2.85         1167.00         320.21           12         28.11         22.34         17.94         4.02         0.99         760.00         86.49         4.80         3.25         1194.00         420.98           13         29.61         23.60         19.06         2.68         1.01         759.54         80.92         0.00         3.56         1187.00         442.26           14         28.67         23.63         19.39         3.58         0.94         758.86         75.35         0.00         3.23         1116.00         40.02           15         31.00         25.69         19.89         2.24         0.82         757.85         66.76         0.00         4.04         1013.00         34.60	7	27.56	21.97	18.44	2.68	0.83	760.29	86.60	8.60	2.24	1178.00	272.59
10	8	29.39	23.81	19.56	3.13	0.96	759.84	77.78	0.00	3.02	1188.00	366.33
11         26.83         23.08         19.67         3.13         0.95         759.50         82.31         0.00         2.85         1167.00         320.21           12         28.11         22.34         17.94         4.02         0.99         760.00         86.49         4.80         3.25         1194.00         420.98           13         29.61         23.60         19.06         2.68         1.01         759.54         80.92         0.00         3.56         1187.00         442.26           14         28.67         23.63         19.39         3.58         0.94         758.86         75.35         0.00         3.23         1116.00         402.02           15         31.00         25.69         19.89         2.24         0.82         757.85         66.76         0.00         4.40         990.00         513.99           16         30.61         25.58         21.28         3.58         0.87         758.00         70.05         0.00         4.04         1013.00         483.40           17         29.44         24.92         21.39         4.02         1.17         757.67         70.81         0.00         3.66         1107.00         422.41	9	29.11	23.83	20.06	3.13	1.00	758.86	77.53	0.00	3.76	1199.00	441.81
12         28.11         22.34         17.94         4.02         0.99         760.00         86.49         4.80         3.25         1194.00         420.98           13         29.61         23.60         19.06         2.68         1.01         759.54         80.92         0.00         3.56         1187.00         442.26           14         28.67         23.63         19.39         3.58         0.94         758.86         75.35         0.00         3.23         1116.00         402.02           15         31.00         25.69         19.89         2.24         0.82         757.85         66.76         0.00         4.40         990.00         513.99           16         30.61         25.58         21.28         3.58         0.87         758.00         70.05         0.00         4.04         1013.00         483.40           17         29.44         24.92         21.39         4.02         1.17         757.67         70.81         0.00         3.66         1107.00         422.41           18         28.33         23.15         20.61         2.24         0.94         758.32         80.17         1.60         2.85         126.00         331.02	10	27.11	22.75	19.56	2.68	0.78	759.40	83.22	3.40	2.16	1086.00	265.29
13         29.61         23.60         19.06         2.68         1.01         759.54         80.92         0.00         3.56         1187.00         442.26           14         28.67         23.63         19.39         3.58         0.94         758.86         75.35         0.00         3.23         1116.00         402.02           15         31.00         25.69         19.89         2.24         0.82         757.85         66.76         0.00         4.40         990.00         513.99           16         30.61         25.58         21.28         3.58         0.87         758.00         70.05         0.00         4.04         1013.00         483.40           17         29.44         24.92         21.39         4.02         1.17         757.67         70.81         0.00         3.66         1107.00         422.41           18         28.33         23.15         20.61         2.24         0.94         758.32         80.17         1.60         2.85         1262.00         331.02           19         27.67         23.18         19.61         3.13         0.94         759.01         77.24         0.00         3.07         1107.00         362.74	11	26.83	23.08	19.67	3.13	0.95	759.50	82.31	0.00	2.85	1167.00	320.21
14         28.67         23.63         19.39         3.58         0.94         758.86         75.35         0.00         3.23         1116.00         402.02           15         31.00         25.69         19.89         2.24         0.82         757.85         66.76         0.00         4.40         990.00         513.99           16         30.61         25.58         21.28         3.58         0.87         758.00         70.05         0.00         4.04         1013.00         483.40           17         29.44         24.92         21.39         4.02         1.17         757.67         70.81         0.00         3.66         1107.00         422.41           18         28.33         23.15         20.61         2.24         0.94         758.32         80.17         1.60         2.85         1262.00         331.02           19         27.67         23.18         19.61         3.13         0.94         759.01         77.24         0.00         3.07         1107.00         362.74           20         28.89         23.98         19.17         4.02         1.07         759.14         73.12         0.00         4.12         1194.00         488.09	12	28.11	22.34	17.94	4.02	0.99	760.00	86.49	4.80	3.25	1194.00	420.98
15         31.00         25.69         19.89         2.24         0.82         757.85         66.76         0.00         4.40         990.00         513.99           16         30.61         25.58         21.28         3.58         0.87         758.00         70.05         0.00         4.04         1013.00         483.40           17         29.44         24.92         21.39         4.02         1.17         757.67         70.81         0.00         3.66         1107.00         422.41           18         28.33         23.15         20.61         2.24         0.94         758.32         80.17         1.60         2.85         1262.00         331.02           19         27.67         23.18         19.61         3.13         0.94         759.01         77.24         0.00         3.07         1107.00         362.74           20         28.89         23.98         19.17         4.02         1.07         759.14         73.12         0.00         4.12         1144.00         488.09           21         30.78         24.50         20.06         4.92         1.02         758.77         71.56         0.00         4.12         1099.00         324.59	13	29.61	23.60	19.06	2.68	1.01	759.54	80.92	0.00	3.56	1187.00	442.26
16         30.61         25.58         21.28         3.58         0.87         758.00         70.05         0.00         4.04         1013.00         483.40           17         29.44         24.92         21.39         4.02         1.17         757.67         70.81         0.00         3.66         1107.00         422.41           18         28.33         23.15         20.61         2.24         0.94         758.32         80.17         1.60         2.85         1262.00         331.02           19         27.67         23.18         19.61         3.13         0.94         759.01         77.24         0.00         3.07         1107.00         362.74           20         28.89         23.98         19.17         4.02         1.07         759.14         73.12         0.00         4.12         1144.00         488.09           21         30.78         24.50         20.06         4.92         1.02         758.77         71.56         0.00         4.12         1099.00         485.11           22         28.11         23.18         20.33         2.68         0.88         758.73         79.49         1.40         2.90         1039.00         324.59	14	28.67	23.63	19.39	3.58	0.94	758.86	75.35	0.00	3.23	1116.00	402.02
17         29.44         24.92         21.39         4.02         1.17         757.67         70.81         0.00         3.66         1107.00         422.41           18         28.33         23.15         20.61         2.24         0.94         758.32         80.17         1.60         2.85         1262.00         331.02           19         27.67         23.18         19.61         3.13         0.94         759.01         77.24         0.00         3.07         1107.00         362.74           20         28.89         23.98         19.17         4.02         1.07         759.14         73.12         0.00         4.12         1144.00         488.09           21         30.78         24.50         20.06         4.92         1.02         758.77         71.56         0.00         4.12         1099.00         485.11           22         28.11         23.18         20.33         2.68         0.88         758.73         79.49         1.40         2.90         1039.00         324.59           23         26.11         22.31         18.17         2.68         1.01         759.59         83.69         1.40         2.69         1209.00         318.75	15	31.00	25.69	19.89	2.24	0.82	757.85	66.76	0.00	4.40	990.00	513.99
18         28.33         23.15         20.61         2.24         0.94         758.32         80.17         1.60         2.85         1262.00         331.02           19         27.67         23.18         19.61         3.13         0.94         759.01         77.24         0.00         3.07         1107.00         362.74           20         28.89         23.98         19.17         4.02         1.07         759.14         73.12         0.00         4.12         1144.00         488.09           21         30.78         24.50         20.06         4.92         1.02         758.77         71.56         0.00         4.12         1099.00         485.11           22         28.11         23.18         20.33         2.68         0.88         758.73         79.49         1.40         2.90         1039.00         324.59           23         26.11         22.31         18.17         2.68         1.01         759.59         83.69         1.40         2.69         1209.00         318.75           24         30.17         24.32         19.44         3.58         0.95         758.01         76.50         0.00         4.29         1188.00         548.37	16	30.61	25.58	21.28	3.58	0.87	758.00	70.05	0.00	4.04	1013.00	483.40
19       27.67       23.18       19.61       3.13       0.94       759.01       77.24       0.00       3.07       1107.00       362.74         20       28.89       23.98       19.17       4.02       1.07       759.14       73.12       0.00       4.12       1144.00       488.09         21       30.78       24.50       20.06       4.92       1.02       758.77       71.56       0.00       4.12       1099.00       485.11         22       28.11       23.18       20.33       2.68       0.88       758.73       79.49       1.40       2.90       1039.00       324.59         23       26.11       22.31       18.17       2.68       1.01       759.59       83.69       1.40       2.69       1209.00       318.75         24       30.17       24.32       19.44       3.58       0.95       758.01       76.50       0.00       4.29       1188.00       548.37         25       26.00       21.96       19.89       3.13       0.98       757.84       87.63       1.20       2.24       1153.00       257.56         26       26.22       22.06       19.50       3.58       1.23       759.84	17	29.44	24.92	21.39	4.02	1.17	757.67	70.81	0.00	3.66	1107.00	422.41
20         28.89         23.98         19.17         4.02         1.07         759.14         73.12         0.00         4.12         1144.00         488.09           21         30.78         24.50         20.06         4.92         1.02         758.77         71.56         0.00         4.12         1099.00         485.11           22         28.11         23.18         20.33         2.68         0.88         758.73         79.49         1.40         2.90         1039.00         324.59           23         26.11         22.31         18.17         2.68         1.01         759.59         83.69         1.40         2.69         1209.00         318.75           24         30.17         24.32         19.44         3.58         0.95         758.01         76.50         0.00         4.29         1188.00         548.37           25         26.00         21.96         19.89         3.13         0.98         757.84         87.63         1.20         2.24         1153.00         257.56           26         26.22         22.06         19.50         3.58         1.23         759.84         86.44         35.40         2.01         844.00         271.79	18	28.33	23.15	20.61	2.24	0.94	758.32	80.17	1.60	2.85	1262.00	331.02
21         30.78         24.50         20.06         4.92         1.02         758.77         71.56         0.00         4.12         1099.00         485.11           22         28.11         23.18         20.33         2.68         0.88         758.73         79.49         1.40         2.90         1039.00         324.59           23         26.11         22.31         18.17         2.68         1.01         759.59         83.69         1.40         2.69         1209.00         318.75           24         30.17         24.32         19.44         3.58         0.95         758.01         76.50         0.00         4.29         1188.00         548.37           25         26.00         21.96         19.89         3.13         0.98         757.84         87.63         1.20         2.24         1153.00         257.56           26         26.22         22.06         19.50         3.58         1.23         759.84         86.44         35.40         2.01         844.00         271.79           27         25.33         21.29         18.11         1.34         0.68         761.06         87.94         0.00         1.73         1136.00         205.51	19	27.67	23.18	19.61	3.13	0.94	759.01	77.24	0.00	3.07	1107.00	362.74
22         28.11         23.18         20.33         2.68         0.88         758.73         79.49         1.40         2.90         1039.00         324.59           23         26.11         22.31         18.17         2.68         1.01         759.59         83.69         1.40         2.69         1209.00         318.75           24         30.17         24.32         19.44         3.58         0.95         758.01         76.50         0.00         4.29         1188.00         548.37           25         26.00         21.96         19.89         3.13         0.98         757.84         87.63         1.20         2.24         1153.00         257.56           26         26.22         22.06         19.50         3.58         1.23         759.84         86.44         35.40         2.01         844.00         271.79           27         25.33         21.29         18.11         1.34         0.68         761.06         87.94         0.00         1.73         1136.00         205.51           28         25.06         21.75         19.33         3.13         0.94         760.22         88.43         0.80         1.93         1097.00         253.76		28.89	23.98	19.17	4.02	1.07	759.14	73.12	0.00		1144.00	488.09
23         26.11         22.31         18.17         2.68         1.01         759.59         83.69         1.40         2.69         1209.00         318.75           24         30.17         24.32         19.44         3.58         0.95         758.01         76.50         0.00         4.29         1188.00         548.37           25         26.00         21.96         19.89         3.13         0.98         757.84         87.63         1.20         2.24         1153.00         257.56           26         26.22         22.06         19.50         3.58         1.23         759.84         86.44         35.40         2.01         844.00         271.79           27         25.33         21.29         18.11         1.34         0.68         761.06         87.94         0.00         1.73         1136.00         205.51           28         25.06         21.75         19.33         3.13         0.94         760.22         88.43         0.80         1.93         1097.00         253.76           29         29.39         23.51         18.94         2.24         0.94         759.58         78.37         0.60         2.67         1141.00         308.10		30.78	24.50	20.06		1.02	758.77	71.56	0.00	4.12	1099.00	485.11
24         30.17         24.32         19.44         3.58         0.95         758.01         76.50         0.00         4.29         1188.00         548.37           25         26.00         21.96         19.89         3.13         0.98         757.84         87.63         1.20         2.24         1153.00         257.56           26         26.22         22.06         19.50         3.58         1.23         759.84         86.44         35.40         2.01         844.00         271.79           27         25.33         21.29         18.11         1.34         0.68         761.06         87.94         0.00         1.73         1136.00         205.51           28         25.06         21.75         19.33         3.13         0.94         760.22         88.43         0.80         1.93         1097.00         253.76           29         29.39         23.51         18.94         2.24         0.94         759.58         78.37         0.60         2.67         1141.00         308.10           30         31.50         25.15         19.89         2.68         0.95         759.34         60.72         0.00         5.13         990.00         631.35		28.11	23.18	20.33	2.68	0.88	758.73	79.49	1.40		1039.00	324.59
25         26.00         21.96         19.89         3.13         0.98         757.84         87.63         1.20         2.24         1153.00         257.56           26         26.22         22.06         19.50         3.58         1.23         759.84         86.44         35.40         2.01         844.00         271.79           27         25.33         21.29         18.11         1.34         0.68         761.06         87.94         0.00         1.73         1136.00         205.51           28         25.06         21.75         19.33         3.13         0.94         760.22         88.43         0.80         1.93         1097.00         253.76           29         29.39         23.51         18.94         2.24         0.94         759.58         78.37         0.60         2.67         1141.00         308.10           30         31.50         25.15         19.89         2.68         0.95         759.34         60.72         0.00         5.13         990.00         631.35           31         31.72         27.61         21.44         2.24         0.85         757.54         49.26         0.00         4.88         991.00         623.78 </td <td>1</td> <td>26.11</td> <td>22.31</td> <td>18.17</td> <td></td> <td>1.01</td> <td>759.59</td> <td>83.69</td> <td>1.40</td> <td>2.69</td> <td>1209.00</td> <td>318.75</td>	1	26.11	22.31	18.17		1.01	759.59	83.69	1.40	2.69	1209.00	318.75
26         26.22         22.06         19.50         3.58         1.23         759.84         86.44         35.40         2.01         844.00         271.79           27         25.33         21.29         18.11         1.34         0.68         761.06         87.94         0.00         1.73         1136.00         205.51           28         25.06         21.75         19.33         3.13         0.94         760.22         88.43         0.80         1.93         1097.00         253.76           29         29.39         23.51         18.94         2.24         0.94         759.58         78.37         0.60         2.67         1141.00         308.10           30         31.50         25.15         19.89         2.68         0.95         759.34         60.72         0.00         5.13         990.00         631.35           31         31.72         27.61         21.44         2.24         0.85         757.54         49.26         0.00         4.88         991.00         623.78           TOTAL         67.00         98.68	1	30.17	24.32	19.44	3.58	0.95	758.01	76.50	0.00	4.29	1188.00	548.37
27         25.33         21.29         18.11         1.34         0.68         761.06         87.94         0.00         1.73         1136.00         205.51           28         25.06         21.75         19.33         3.13         0.94         760.22         88.43         0.80         1.93         1097.00         253.76           29         29.39         23.51         18.94         2.24         0.94         759.58         78.37         0.60         2.67         1141.00         308.10           30         31.50         25.15         19.89         2.68         0.95         759.34         60.72         0.00         5.13         990.00         631.35           31         31.72         27.61         21.44         2.24         0.85         757.54         49.26         0.00         4.88         991.00         623.78           TOTAL         67.00         98.68		26.00	21.96	19.89		0.98	757.84	87.63	1.20	2.24	1153.00	
28         25.06         21.75         19.33         3.13         0.94         760.22         88.43         0.80         1.93         1097.00         253.76           29         29.39         23.51         18.94         2.24         0.94         759.58         78.37         0.60         2.67         1141.00         308.10           30         31.50         25.15         19.89         2.68         0.95         759.34         60.72         0.00         5.13         990.00         631.35           31         31.72         27.61         21.44         2.24         0.85         757.54         49.26         0.00         4.88         991.00         623.78           TOTAL         67.00         98.68	26	26.22	22.06	19.50	3.58	1.23	759.84	86.44	35.40		844.00	271.79
29     29.39     23.51     18.94     2.24     0.94     759.58     78.37     0.60     2.67     1141.00     308.10       30     31.50     25.15     19.89     2.68     0.95     759.34     60.72     0.00     5.13     990.00     631.35       31     31.72     27.61     21.44     2.24     0.85     757.54     49.26     0.00     4.88     991.00     623.78       TOTAL	27	25.33	21.29	18.11	1.34	0.68	761.06	87.94	0.00	1.73	1136.00	205.51
30     31.50     25.15     19.89     2.68     0.95     759.34     60.72     0.00     5.13     990.00     631.35       31     31.72     27.61     21.44     2.24     0.85     757.54     49.26     0.00     4.88     991.00     623.78       TOTAL     67.00     98.68	28	25.06	21.75	19.33	3.13	0.94	760.22	88.43	0.80	1.93	1097.00	253.76
31         31.72         27.61         21.44         2.24         0.85         757.54         49.26         0.00         4.88         991.00         623.78           TOTAL         67.00         98.68         98.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68         99.68 </td <td></td> <td>29.39</td> <td>23.51</td> <td>18.94</td> <td>2.24</td> <td>0.94</td> <td>759.58</td> <td>78.37</td> <td>0.60</td> <td>2.67</td> <td>1141.00</td> <td>308.10</td>		29.39	23.51	18.94	2.24	0.94	759.58	78.37	0.60	2.67	1141.00	308.10
TOTAL 67.00 98.68		31.50	25.15	19.89	2.68	0.95	759.34	60.72	0.00	5.13	990.00	631.35
	31	31.72	27.61	21.44	2.24	0.85	757.54	49.26	0.00	4.88	991.00	623.78
	TOTAL								67.00	98.68		
,	PROM	28.29	23.47	19.67	2.99	0.95	759.12	78.05			1111.42	382.27

Cuadro 1: Resúmen de análisis climatológico

Estación: Quinchia Seafield Fecha: Agosto de 2014 Registros: 31 de 31

Red Hidroclimatológica del Departamento de Risaralda

Revisó: Adm. Ambiental Victor Manuel Bermúdez Marín. Operador REDH

Aprobó: Ing Ph.D. Juan Mauricio Castaño Rojas. Director REDH.

Contáctenos: www.utp.edu.co/hidroclimatologica

Día	Lluvias por intensidad				Lluvias por jornada			CLL	PT	DP		DM	MM	IMM	IM5	
	F	M	L	LL	Md	Mñ	T	N	CLL	(mm)	(h)	(%)	(min)	(mm)	(mm/h)	(mm/h)
1	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	0	2	2	1	2	0	2	1	5	7.20	1.58	6.60	45.00	4.40	5.28	14.40
3	0	0	1	0	0	1	0	0	1	0.20	0.08	0.35	10.00	0.20	0.80	2.40
4	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	0	0	1	0	0	0	1	0	1	0.40	0.08	0.35	10.00	0.40	1.60	4.80
7	0	2	4	0	6	0	0	0	6	8.60	1.83	7.64	35.00	4.00	6.00	28.80
8	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	0	1	0	0	1	0	0	0	1	3.40	0.58	2.43	50.00	3.40	3.71	12.00
11	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	0	0	3	1	4	0	0	0	4	4.80	1.92	7.99	135.00	2.80	1.20	4.80
13	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18	0	1	0	0	0	0	1	0	1	1.60	0.42	1.74	30.00	1.60	2.74	4.80
19	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22	0	1	0	0	0	0	1	0	1	1.40	0.17	0.69	15.00	1.40	4.20	9.60
23	0	0	4	0	3	1	0	0	4	1.40	0.50	2.08	20.00	0.80	1.92	4.80
24	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25	0	0	2	0	0	1	1	0	2	1.20	0.33	1.39	30.00	1.00	1.71	4.80
26	1	0	0	0	0	0	1	0	1	35.40	0.92	3.82	60.00	35.40	32.68	112.80
27	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	0	0	1	1	0	1	1	0	2	0.80	0.25	1.04	10.00	0.40	1.60	4.80
29	0	0	2	0	1	0	1	0	2	0.60	0.25	1.04	20.00	0.40	0.96	2.40
30	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MAX	1	2	4	1	6	1	2	1	6	35.40	1.92	7.99	135.00	35.40	32.68	112.80
TOTAL	1	7	20	3	17	4	9	1	31	67.00	8.92	1.20				

Cuadro 1: Análisis mensual de lluvias

F	Fuerte	$7.6 \text{ (mm/h)} \leq \text{intensidad}$
M	Moderada	$2.5 \text{ (mm/h)} < \text{intensidad} \le 7.6 \text{ (mm/h)}$
L	Ligera	$1.0 \text{ (mm/h)} < \text{intensidad} \le 2.5 \text{ (mm/h)}$
LL	Llovizna	$1.0 \text{ (mm/h)} \ge \text{intensidad}$

Md	Madrugada	00:00 - 05:59
Mñ	Mañana	06:00 - 11:59
T	Tarde	12:00 - 17:59
N	Noche	18:00 - 23:59

CLL	Cantidad de Lluvias
PT	Precipitación total (mm)
DP	Duración precipitacion diaria
DM	Duración máxima lluvia aislada (min)
MM	Magnitud máx. lluvia aislada (mm)
IMM	Intensidad media máxima (mm/h)
IM5	Intensidad máx. en 5 minutos (mm/h)

Cuadro 2: Convenciones y Unidades