

Local Climatological Data
Daily Summary
October 2020

Current Location: Elev: 38 ft. Lat: 30.2050° N Lon: -91.9875° W

Generated on 03/05/2022

Station: LAFAYETTE REGIONAL AIRPORT, LA US WBAN: 72240513976 (KLFT)

| Date | Temperature (F) | | | | | | | Degree Days (base 65F) | | Sun (LST) | | Weather | Precipitation (in) | | | Pressure (inHg) | | Wind | Maximum Wind Speed = MPH | | | | | | |
|---------|--|-----------|-------|-----------|----------------|--------------------|-------|------------------------|-------------|-----------|------------------------|-----------------------------------|--------------------|------------|------------|-----------------|---------|------------|--------------------------|---------------------|-------------|-----------|----|----|----|
| | Max | Min | Avg | Dep | ARH | ADP | AWB | Heat | Cool | Rise | Set | | TLC | Snow Fall | Snow Depth | Avg Stn | Avg SL | | Avg Speed | Direction = Degrees | | | | | |
| | | | | | | | | | | | | | | | | | | Peak Speed | | Peak Dir | Sust. Speed | Sust. Dir | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | | | | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 01 | 87 | 57 | 72 | -2.8 | 60 | 55 | 62 | 0 | 7 | 0602 | 1752 | | | | 30.06 | 30.10 | 5.8 | 21 | 360 | 15 | 010 | | | | |
| 02 | 81 | 55 | 68 | -6.5 | 58 | 49 | 57 | 0 | 3 | 0602 | 1751 | | | | 30.09 | 30.13 | 5.6 | 16 | 330 | 12 | 340 | | | | |
| 03 | 78 | 52 | 65 | -9.2 | 67 | 52 | 57 | 0 | 0 | 0603 | 1750 | | | | 30.06 | 30.11 | 2.7 | 13 | 060 | 8 | 040 | | | | |
| 04 | 83 | 54 | 69 | -4.8 | 67 | 55 | 60 | 0 | 4 | 0604 | 1749 | | | | 30.06 | 30.11 | 5.5 | 26 | 010 | 17 | 360 | | | | |
| 05 | 82 | 58 | 70 | -3.5 | 69 | 57 | 61 | 0 | 5 | 0604 | 1748 | | | | 30.04 | 30.10 | 6.7 | 18 | 360 | 14 | 350 | | | | |
| 06 | 84 | 56 | 70 | -3.2 | 67 | 58 | 63 | 0 | 5 | 0605 | 1746 | | | | 29.98 | 30.03 | 6.6 | 21 | 050 | 12 | 020 | | | | |
| 07 | 88 | 66 | 77 | 4.1 | 77 | 68 | 71 | 0 | 12 | 0605 | 1745 | BR | | | 29.94 | 29.99 | 4.6 | 17 | 030 | 13 | 030 | | | | |
| 08 | 84 | 74 | 79 | 6.4 | 88 | 72 | 74 | 0 | 14 | 0606 | 1744 | | | | 29.90 | 29.95 | 7.4 | 24 | 040 | 15 | 040 | | | | |
| 09 | 78 | 71 | 75 | 2.7 | 89 | 71 | 72 | 0 | 10 | 0607 | 1743 | TS RA HZ | | | 29.52 | 29.60 | 17.0 | 75 | 150 | 40 | 170 | | | | |
| 10 | 85 | 69 | 77 | 5.0 | 73 | 67 | 70 | 0 | 12 | 0607 | 1742 | HZ | | | 29.75 | 29.78 | 11.4 | 55 | 240 | 36 | 260 | | | | |
| 11 | 87 | 71 | 79 | 7.3 | 81 | 71 | 74 | 0 | 14 | 0608 | 1741 | | | | 29.84 | 29.86 | 6.9 | 18 | 270 | 14 | 260 | | | | |
| 12 | 88* | 72 | 80 | 8.6 | 79 | 71 | 74 | 0 | 15 | 0609 | 1739 | | | | 29.91 | 29.95 | 7.8 | 27 | 220 | 17 | 240 | | | | |
| 13 | 85 | 61 | 73 | 1.9 | 65 | 61 | 66 | 0 | 8 | 0609 | 1738 | | | | 30.02 | 30.06 | 6.9 | 18 | 350 | 13 | 020 | | | | |
| 14 | 84 | 57 | 71 | 0.1 | 70 | 60 | 64 | 0 | 6 | 0610 | 1737 | | | | 29.93 | 29.99 | 2.9 | 14 | 250 | 10 | 210 | | | | |
| 15 | 86 | 64 | 75 | 4.4 | 78 | 67 | 70 | 0 | 10 | 0611 | 1736 | HZ | | | 29.89 | 29.94 | 3.5 | 18 | 190 | 13 | 190 | | | | |
| 16 | 74 | 55 | 65 | -5.3 | 72 | 54 | 58 | 0 | 0 | 0611 | 1735 | BR | | | 30.11 | 30.17 | 12.2 | 30 | 030 | 22 | 020 | | | | |
| 17 | 78 | 54 | 66 | -4.0 | 62 | 53 | 59 | 0 | 1 | 0612 | 1734 | | | | 30.09 | 30.15 | 3.9 | 17 | 070 | 9 | 170 | | | | |
| 18 | 85 | 62 | 74 | 4.3 | 76 | 65 | 67 | 0 | 9 | 0613 | 1733 | | | | 30.03 | 30.08 | 3.7 | 17 | 170 | 10 | 200 | | | | |
| 19 | 86 | 69 | 78 | 8.6 | 79 | 68 | 70 | 0 | 13 | 0613 | 1732 | BR | | | 30.03 | 30.06 | 2.3 | 13 | 190 | 9 | 200 | | | | |
| 20 | 85 | 67 | 76 | 6.8 | 76 | 67 | 70 | 0 | 11 | 0614 | 1731 | | | | 29.98 | 30.03 | 3.3 | 14 | 100 | 8 | 080 | | | | |
| 21 | 87 | 67 | 77 | 8.1 | 76 | 67 | 70 | 0 | 12 | 0615 | 1730 | FG BR | | | 29.98 | 30.03 | 3.2 | 19 | 040 | 13 | 040 | | | | |
| 22 | 87 | 67 | 77 | 8.4 | 83 | 69 | 71 | 0 | 12 | 0615 | 1729 | TS RA BR | | | 29.93 | 29.99 | 3.1 | 15 | 190 | 12 | 030 | | | | |
| 23 | 82 | 69 | 76 | 7.7 | 87 | 70 | 71 | 0 | 11 | 0616 | 1728 | TS RA BR | | | 29.92 | 29.97 | 4.2 | 22 | 210 | 16 | 020 | | | | |
| 24 | 73 | 57 | 65 | -3.1 | 84 | 60 | 62 | 0 | 0 | 0617 | 1727 | BR | | | 29.95 | 29.99 | 10.5 | 21 | 020 | 16 | 360 | | | | |
| 25 | 73 | 55 | 64 | -3.8 | 84 | 58 | 60 | 1 | 0 | 0617 | 1726 | BR | | | 29.93 | 29.98 | 5.7 | 14 | 350 | 9 | 020 | | | | |
| 26 | 82 | 60 | 71 | 3.5 | 79 | 63 | 65 | 0 | 6 | 0618 | 1725 | | | | 29.96 | 30.00 | 3.3 | 13 | 030 | 10 | 010 | | | | |
| 27 | 83 | 63 | 73 | 5.8 | 84 | 68 | 70 | 0 | 8 | 0619 | 1724 | RA | | | 29.88 | 29.95 | 4.1 | 17 | 120 | 9 | 110 | | | | |
| 28 | 81 | 61 | 71 | 4.0 | 84 | 70 | 72 | 0 | 6 | 0620 | 1723 | | | | 29.69 | 29.75 | 7.9 | 32 | 300 | 23 | 300 | | | | |
| 29 | 65 | 48 | 57 | -9.7 | 63 | 44 | 50 | 8 | 0 | 0620 | 1722 | | | | 29.97 | 29.99 | 12.7 | 31 | 260 | 22 | 280 | | | | |
| 30 | 67 | 49 | 58 | -8.4 | 63 | 44 | 50 | 7 | 0 | 0621 | 1722 | | | | 30.16 | 30.18 | 10.7 | 31 | 010 | 23 | 010 | | | | |
| 31 | 73 | 45* | 59 | -7.1 | 71 | 47 | 52 | 6 | 0 | 0622 | 1721 | | | | 30.16 | 30.20 | 2.3 | 12 | 300 | 8 | 330 | | | | |
| | 81.3 | 60.8 | 71.1 | | | | | | | | | Monthly Averages Totals | | | | 5.26 | | | 29.96 | 30.01 | 6.3 | | | | |
| | 0.3 | 1.1 | 0.8 | | | | | | | | | Departure from Normal (1981-2010) | | | | 0.03 | | | | | | | | | |
| | Degree Days | | | | | | | | | | Number of days with... | | | | | | | | | | | | | | |
| | Monthly | | | | Season-to-date | | | | Temperature | | | | Precipitation | | Snow | | Weather | | | | | | | | |
| | Total | Departure | Total | Departure | Max | Min | Max | Min | Max | Min | Max | Min | Max | Min | Max | Min | | | | | | | | | |
| Heating | 23 | -12 | 23 | | >=90° | <=32° | <=32° | <=0° | >=0.01" | >=0.1" | >=1" | T-Storms | Heavy Fog | | | | | | | | | | | | |
| Cooling | 211 | 10 | 2935 | | 0 | 0 | 0 | 0 | 5 | 4 | 0 | | | | | | | | | | | | | | |
| | Date of 5-sec to 3-sec wind equipment change | | | | | Sea Level Pressure | | | | | Greatest... | | | | | | | | | | | | | | |
| | 2007-06-01 | | | | | Maximum | | Date | | Time | | 24-Hr... | | Snow Depth | | | | | | | | | | | |
| | | | | | | 30.26 | | 31 | | 1027 | | Precip | | Snowfall | | | | | | | | | | | |
| | | | | | | 29.15 | | 09 | | 1858 | | 3.44 | | | | | | | | | | | | | |
| | | | | | | | | | | | Date | | | | | | | | | | | | | | |
| | | | | | | | | | | | 08-09 | | | | | | | | | | | | | | |
| | Station Augmentation | | | | | | | | | | | | | | | | | | | | | | | | |
| | Name:N/A Lat: N/A Lon: N/A Elevation: N/A Distance: N/A Elements: N/A Equipment: N/A | | | | | | | | | | | | | | | | | | | | | | | | |

Local Climatological Data Hourly Observations October 2020

Current Location: Elev: 38 ft. Lat: 30.2050° N Lon: -91.9875° W

Generated on 03/05/2022

Station: LAFAYETTE REGIONAL AIRPORT, LA US WBAN: 72240513976 (KLFT)

| Date | Time (LST) | Station Type | Sky Conditions | Visi- bility | Weather Type (see documentation) AU AW MW | Dry Bulb Temp | | Wet Bulb Temp | | Dew Point Temp | | Rel Hum % | Wind Speed (MPH) | Wind Dir (Deg) | Wind Gusts (MPH) | Station Press (inHg) | Press. Tend | Net 3-Hr Change (inHg) | Sea Level Press. (inHg) | Report Type | Precip Total (in) | Alti- meter Setting (inHg) |
|------|------------|--------------|-------------------------------------|-----------------|--|---------------|------|---------------|------|----------------|------|-----------|------------------|----------------|------------------|----------------------|-------------|------------------------|-------------------------|-------------|-------------------|-------------------------------|
| | | | | | | (F) | (C) | (F) | (C) | (F) | (C) | | | | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 09 | 0053 | 7 | OVC:08 7 | 10.00 | | 73 | 22.8 | 71 | 21.7 | 70 | 21.1 | 90 | 14 | 030 | | 29.86 | | | 29.91 | FM-15 | 0.00 | 29.91 |
| 09 | 0153 | 7 | OVC:08 8 | 10.00 | | 73 | 22.8 | 71 | 21.7 | 70 | 21.1 | 90 | 13 | 040 | | 29.84 | | | 29.88 | FM-15 | 0.00 | 29.89 |
| 09 | 0253 | 7 | BKN:07 6 OVC:08 19 | 10.00 | | 73 | 22.8 | 71 | 21.7 | 70 | 21.1 | 90 | 13 | 040 | | 29.83 | 8 | +0.04 | 29.87 | FM-15 | 0.00 | 29.87 |
| 09 | 0353 | 7 | OVC:08 7 | 10.00 | | 73 | 22.8 | 71 | 21.7 | 70 | 21.1 | 90 | 13 | 050 | 20 | 29.80 | | | 29.85 | FM-15 | 0.00 | 29.85 |
| 09 | 0433 | 7 | SCT:04 8 OVC:08 19 | 10.00 | | 73 | 22.8 | 71 | 21.7 | 70 | 21.1 | 90 | 9 | 050 | | 29.79 | | | | FM-16 | | 29.84 |
| 09 | 0453 | 7 | FEW:02 8 OVC:08 19 | 10.00 | | 73 | 22.8 | 71 | 21.7 | 70 | 21.1 | 90 | 11 | 050 | | 29.79 | | | 29.84 | FM-15 | 0.00 | 29.84 |
| 09 | 0520 | 7 | BKN:07 8 BKN:07 19 | 10.00 | | 73 | 22.8 | 71 | 21.7 | 70 | 21.1 | 90 | 9 | 050 | | 29.80 | | | | FM-16 | | 29.85 |
| 09 | 0553 | 7 | OVC:08 8 | 10.00 | | 73 | 22.8 | 71 | 21.7 | 70 | 21.1 | 90 | 10 | 050 | | 29.81 | 5 | +0.01 | 29.86 | FM-15 | 0.00 | 29.86 |
| 09 | 0653 | 7 | OVC:08 8 | 10.00 | | 73 | 22.8 | 71 | 21.7 | 70 | 21.1 | 90 | 13 | 040 | 20 | 29.80 | | | 29.85 | FM-15 | 0.00 | 29.85 |
| 09 | 0753 | 7 | OVC:08 6 | 10.00 | | 73 | 22.8 | 71 | 21.7 | 70 | 21.1 | 90 | 11 | 060 | 21 | 29.78 | | | 29.83 | FM-15 | 0.00 | 29.83 |
| 09 | 0853 | 7 | OVC:08 7 | 10.00 | | 74 | 23.3 | 72 | 22.2 | 71 | 21.7 | 91 | 13 | 040 | 21 | 29.79 | 5 | +0.02 | 29.83 | FM-15 | 0.00 | 29.84 |
| 09 | 0953 | 7 | BKN:07 8 BKN:07 11 OVC:08 65 | 10.00 | | 74 | 23.3 | 72 | 22.2 | 71 | 21.7 | 91 | 14 | 040 | | 29.76 | | | 29.81 | FM-15 | 0.00 | 29.81 |
| 09 | 1030 | 7 | SCT:04 8 BKN:07 55 OVC:08 110 | 10.00 | | 74 | 23.3 | 72 | 22.2 | 71 | 21.7 | 91 | 16 | 050 | 28 | 29.73 | | | | FM-16 | | 29.78 |
| 09 | 1051 | 6 | BKN:07 9 BKN:07 55 OVC:08 90 | 10.00 | | 73 | 22.8 | 72 | 22.2 | 72 | 22.2 | 94 | 14 | 050 | 26 | 29.71 | | | | FM-16 | | 29.76 |
| 09 | 1053 | 7 | BKN:07 9 BKN:07 55 OVC:08 70 | 10.00 | | 74 | 23.3 | 72 | 22.2 | 71 | 21.7 | 91 | 16 | 050 | 26 | 29.70 | | | 29.75 | FM-15 | 0.00 | 29.75 |
| 09 | 1116 | 7 | SCT:04 7 BKN:07 13 OVC:08 33 | 10.00 | | 74 | 23.3 | 73 | 22.8 | 72 | 22.2 | 94 | 16 | 050 | 32 | 29.67 | | | | FM-16 | | 29.72 |
| 09 | 1130 | 7 | BKN:07 7 BKN:07 14 OVC:08 24 | 10.00 | | 74 | 23.3 | 73 | 22.8 | 72 | 22.2 | 94 | 15 | 050 | 32 | 29.67 | | | | FM-16 | | 29.72 |
| 09 | 1153 | 7 | OVC:08 7 | 10.00 | | 75 | 23.9 | 73 | 22.8 | 72 | 22.2 | 90 | 18 | 060 | 32 | 29.63 | 8 | +0.13 | 29.68 | FM-15 | 0.00 | 29.68 |
| 09 | 1253 | 7 | BKN:07 5 BKN:07 9 OVC:08 16 | 10.00 | +RA:02 RA RA | 76 | 24.4 | 74 | 23.3 | 73 | 22.8 | 91 | 11 | 090 | 25 | 29.58 | | | 29.62 | FM-15 | 0.74 | 29.63 |
| 09 | 1312 | 7 | FEW:02 4 BKN:07 14 OVC:08 19 | 10.00 | -RA:02 RA RA | 76 | 24.4 | 74 | 23.3 | 73 | 22.8 | 91 | 11 | 090 | 29 | 29.57 | | | | FM-16 | 0.23 | 29.62 |
| 09 | 1342 | 7 | SCT:04 10 BKN:07 21 OVC:08 40 | 10.00 | | 76 | 24.4 | 74 | 23.3 | 73 | 22.8 | 91 | 9 | 080 | 32 | 29.53 | | | | FM-16 | 0.33 | 29.58 |
| 09 | 1349 | 7 | SCT:04 8 BKN:07 12 OVC:08 31 | 10.00 | | 75 | 23.9 | 74 | 23.3 | 73 | 22.8 | 94 | 11 | 080 | 24 | 29.52 | | | | FM-16 | 0.36 | 29.57 |
| 09 | 1353 | 7 | FEW:02 8 BKN:07 21 OVC:08 31 | 10.00 | | 76 | 24.4 | 74 | 23.3 | 73 | 22.8 | 91 | 14 | 070 | 33 | 29.52 | | | 29.56 | FM-15 | 0.33 | 29.56 |
| 09 | 1402 | 7 | SCT:04 7 BKN:07 12 OVC:08 26 | 10.00 | +RA:02 RA RA | 76 | 24.4 | 74 | 23.3 | 73 | 22.8 | 91 | 13 | 070 | 33 | 29.49 | | | | FM-16 | 0.11 | 29.54 |

| | | | | | | | | | | | | | | | | | | | | | | |
|----|------|---|-------------------------------------|-------|----------------|----|------|----|------|----|------|----|----|-----|----|-------|---|-------|-------|-------|------|-------|
| 09 | 1453 | 7 | SCT:04 8 OVC:08 11 | 10.00 | +RA:02 RA RA | 76 | 24.4 | 75 | 23.9 | 74 | 23.3 | 94 | 11 | VRB | 32 | 29.45 | 6 | +0.18 | 29.50 | FM-15 | 0.68 | 29.50 |
| 09 | 1509 | 7 | BKN:07 9 BKN:07 12 OVC:08 17 | 10.00 | +RA:02 RA RA | 76 | 24.4 | 75 | 23.9 | 74 | 23.3 | 94 | 13 | 100 | 32 | 29.42 | | | | FM-16 | 0.18 | 29.47 |
| 09 | 1530 | 7 | SCT:04 9 BKN:07 14 OVC:08 25 | 10.00 | +RA:02 RA RA | 77 | 25.0 | 75 | 23.9 | 74 | 23.3 | 90 | 20 | 100 | 48 | 29.39 | | | | FM-16 | 0.36 | 29.43 |
| 09 | 1553 | 7 | BKN:07 14 OVC:08 20 | 10.00 | | 77 | 25.0 | 75 | 23.9 | 74 | 23.3 | 90 | 13 | VRB | 44 | 29.34 | | | 29.38 | FM-15 | 0.42 | 29.38 |
| 09 | 1625 | 7 | SCT:04 12 BKN:07 17 OVC:08 26 | 10.00 | VCTS:7 | 77 | 25.0 | 75 | 23.9 | 74 | 23.3 | 90 | 21 | 120 | 44 | 29.32 | | | | FM-16 | 0.20 | 29.37 |
| 09 | 1646 | 7 | FEW:02 12 BKN:07 17 OVC:08 23 | 10.00 | -RA:02 RA RA | 78 | 25.6 | 76 | 24.4 | 75 | 23.9 | 90 | 17 | VRB | 45 | 29.31 | | | | FM-16 | 0.41 | 29.35 |
| 09 | 1651 | 6 | FEW:02 9 BKN:07 15 OVC:08 32 | 10.00 | | 79 | 26.1 | 75 | 23.9 | 73 | 22.8 | 84 | 21 | 110 | 45 | 29.31 | | | | FM-16 | | 29.35 |
| 09 | 1653 | 7 | FEW:02 9 BKN:07 15 OVC:08 32 | 10.00 | | 78 | 25.6 | 75 | 23.9 | 74 | 23.3 | 87 | 18 | VRB | 45 | 29.29 | | | 29.34 | FM-15 | 0.50 | 29.34 |
| 09 | 1737 | 7 | BKN:07 14 OVC:08 24 | 10.00 | | 78 | 25.6 | 75 | 23.9 | 74 | 23.3 | 87 | 21 | VRB | 47 | 29.24 | | | | FM-16 | 0.32 | 29.29 |
| 09 | 1751 | 6 | FEW:02 10 OVC:08 15 | 10.00 | +RA:02 RA RA | 77 | 25.0 | 74 | 23.3 | 73 | 22.8 | 89 | 17 | 150 | 39 | 29.23 | | | | FM-16 | | 29.27 |
| 09 | 1753 | 7 | FEW:02 10 OVC:08 15 | 10.00 | +RA:02 RA RA | 77 | 25.0 | 76 | 24.4 | 75 | 23.9 | 94 | 18 | VRB | 39 | 29.23 | 6 | +0.23 | 29.27 | FM-15 | 0.61 | 29.27 |
| 09 | 1807 | 7 | BKN:07 12 BKN:07 18 OVC:08 25 | 10.00 | +RA:02 RA RA | 77 | 25.0 | 75 | 23.9 | 74 | 23.3 | 90 | 29 | 130 | 46 | 29.18 | | | | FM-16 | 0.20 | 29.22 |
| 09 | 1816 | 7 | SCT:04 12 OVC:08 18 | 10.00 | -RA:02 RA RA | 77 | 25.0 | 74 | 23.3 | 73 | 22.8 | 88 | 21 | 130 | 51 | 29.15 | | | | FM-16 | 0.22 | 29.20 |
| 09 | 1832 | 7 | BKN:07 14 OVC:08 19 | 4.00 | HZ:7 FU HZ | 77 | 25.0 | 74 | 23.3 | 72 | 22.2 | 85 | 26 | VRB | 52 | 29.13 | | | | FM-16 | 0.22 | 29.18 |
| 09 | 1843 | 7 | OVC:08 16 | 10.00 | RA:02 RA RA | 77 | 25.0 | | | 72 | 22.2 | 85 | 23 | 140 | 57 | | | | | FM-16 | 0.25 | |
| 09 | 1853 | 7 | OVC:08 15 | 10.00 | | 77 | 25.0 | | | 72 | 22.2 | 85 | 22 | 150 | 59 | | | | | FM-15 | 0.15 | |
| 09 | 1912 | 7 | OVC:08 13 | 10.00 | | 77 | 25.0 | | | 72 | 22.2 | 85 | 30 | 150 | 75 | | | | | FM-16 | | |
| 09 | 1953 | 7 | OVC:08 13 | 10.00 | | 76 | 24.4 | | | 71 | 21.7 | 85 | 30 | 160 | 66 | | | | | FM-15 | 0.00 | |
| 09 | 2053 | 7 | OVC:08 11 | 10.00 | -RA:02 RA RA | 72 | 22.2 | | | 68 | 20.0 | 87 | 25 | 170 | 48 | | 5 | +0.05 | | FM-15 | T | |
| 09 | 2153 | 7 | OVC:08 14 | 10.00 | | 72 | 22.2 | 68 | 20.0 | 66 | 18.9 | 82 | 28 | 200 | 47 | 29.28 | | | 29.31 | FM-15 | 0.00 | 29.32 |
| 09 | 2253 | 7 | OVC:08 14 | 10.00 | | 71 | 21.7 | 68 | 20.0 | 67 | 19.4 | 87 | 26 | 220 | 44 | 29.34 | | | 29.39 | FM-15 | 0.00 | 29.39 |
| 09 | 2320 | 7 | OVC:08 15 | 10.00 | | 71 | 21.7 | 68 | 20.0 | 67 | 19.4 | 87 | 29 | 240 | 41 | 29.37 | | | | FM-16 | | 29.42 |
| 09 | 2339 | 7 | OVC:08 13 | 10.00 | | 71 | 21.7 | 68 | 20.0 | 67 | 19.4 | 87 | 24 | 240 | 38 | 29.40 | | | | FM-16 | | 29.45 |
| 09 | 2353 | 7 | OVC:08 11 | 10.00 | | 71 | 21.7 | 68 | 20.0 | 67 | 19.4 | 87 | 32 | 240 | 54 | 29.42 | 1 | -0.25 | 29.47 | FM-15 | 0.00 | 29.47 |

Local Climatological Data
Hourly Remarks
October 2020

Current Location: Elev: 38 ft. Lat: 30.2050° N Lon: -91.9875° W

Generated on 03/05/2022

Station: LAFAYETTE REGIONAL AIRPORT, LA US WBAN: 72240513976 (KLFT)

| Date | Time (LST) | Remarks |
|------|------------|--|
| 09 | 0053 | MET09310/09/20 00:53:02 METAR KLFT 090653Z 03012KT 10SM OVC007 23/21 A2991 RMK AO2 SLP127 T02280211 |
| 09 | 0153 | MET09310/09/20 01:53:02 METAR KLFT 090753Z 04011KT 10SM OVC008 23/21 A2989 RMK AO2 SLP119 T02280211 |
| 09 | 0253 | MET10610/09/20 02:53:02 METAR KLFT 090853Z 04011KT 10SM BKN006 OVC019 23/21 A2987 RMK AO2 SLP116 T02280211 58013 |
| 09 | 0353 | MET09610/09/20 03:53:02 METAR KLFT 090953Z 05011G17KT 10SM OVC007 23/21 A2985 RMK AO2 SLP107 T02280211 |
| 09 | 0433 | MET09310/09/20 04:33:02 SPECI KLFT 091033Z 05008KT 10SM SCT008 OVC019 23/21 A2984 RMK AO2 T02280211 |
| 09 | 0453 | MET10010/09/20 04:53:02 METAR KLFT 091053Z 05010KT 10SM FEW008 OVC019 23/21 A2984 RMK AO2 SLP104 T02280211 |
| 09 | 0520 | MET09310/09/20 05:20:02 SPECI KLFT 091120Z 05008KT 10SM BKN008 BKN019 23/21 A2985 RMK AO2 T02280211 |
| 09 | 0553 | MET12910/09/20 05:53:02 METAR KLFT 091153Z 05009KT 10SM OVC008 23/21 A2986 RMK AO2 CIG 006V011 SLP111 70001 T02280211 10233 20228 55004 |
| 09 | 0653 | MET10810/09/20 06:53:02 METAR KLFT 091253Z 04011G17KT 10SM OVC008 23/21 A2985 RMK AO2 CIG 006V012 SLP107 T02280211 |
| 09 | 0753 | MET09610/09/20 07:53:02 METAR KLFT 091353Z 06010G18KT 10SM OVC006 23/21 A2983 RMK AO2 SLP102 T02280211 |
| 09 | 0853 | MET11410/09/20 08:53:02 METAR KLFT 091453Z 04011G18KT 10SM OVC007 23/22 A2984 RMK AO2 CIG 006V011 SLP103 T02330217 55008 |
| 09 | 0953 | MET11910/09/20 09:53:02 METAR KLFT 091553Z 04012KT 10SM BKN008 BKN011 OVC065 23/22 A2981 RMK AO2 CIG 005V009 SLP094 T02330217 |
| 09 | 1030 | MET11010/09/20 10:30:02 SPECI KLFT 091630Z 05014G24KT 10SM SCT008 BKN055 OVC110 23/22 A2978 RMK AO2 PRESFR T02330217 |
| 09 | 1051 | MET09810/09/20 10:51:02 SPECI KLFT 091651Z 05012G23KT 10SM BKN009 BKN055 OVC090 23/22 A2976 RMK AO2 FIBI |
| 09 | 1053 | MET11010/09/20 10:53:02 METAR KLFT 091653Z 05014G23KT 10SM BKN009 BKN055 OVC070 23/22 A2975 RMK AO2 SLP074 T02330217 |
| 09 | 1116 | MET12810/09/20 11:16:02 SPECI KLFT 091716Z 05014G28KT 10SM SCT007 BKN013 OVC033 23/22 A2972 RMK AO2 PK WND 05028/1714 PRESFR T02330222 |
| 09 | 1130 | MET12110/09/20 11:30:02 SPECI KLFT 091730Z 05013G28KT 10SM BKN007 BKN014 OVC024 23/22 A2972 RMK AO2 PK WND 05028/1714 T02330222 |
| 09 | 1153 | MET13910/09/20 11:53:02 METAR KLFT 091753Z 06016G28KT 10SM OVC007 24/22 A2968 RMK AO2 PK WND 04029/1743 PRESFR SLP051 T02390222 10239 20222 58043 |
| 09 | 1253 | MET14410/09/20 12:53:02 METAR KLFT 091853Z 09010G22KT 10SM +RA BKN005 BKN009 OVC016 24/23 A2963 RMK AO2 PK WND 06030/1826 RAB26 SLP031 P0066 T02440228 |
| 09 | 1312 | MET11310/09/20 13:12:02 SPECI KLFT 091912Z 09010G25KT 10SM -RA FEW004 BKN014 OVC019 24/23 A2962 RMK AO2 P0023 T02440228 |
| 09 | 1342 | MET13310/09/20 13:42:02 SPECI KLFT 091942Z 08008G28KT 10SM SCT010 BKN021 OVC040 24/23 A2958 RMK AO2 PK WND 06028/1935 RAE16 P0033 T02440228 |
| 09 | 1349 | MET13010/09/20 13:49:02 SPECI KLFT 091949Z 08010G21KT 10SM SCT008 BKN012 OVC031 24/23 A2957 RMK AO2 PK WND 06028/1935 RAE16 PRESFR P0036 |
| 09 | 1353 | MET14710/09/20 13:53:02 METAR KLFT 091953Z 07012G29KT 10SM FEW008 BKN021 OVC031 24/23 A2956 RMK AO2 PK WND 09029/1952 RAE16 PRESFR SLP009 P0037 T02440228 |
| 09 | 1402 | MET14410/09/20 14:02:02 SPECI KLFT 092002Z 07011G29KT 10SM +RA SCT007 BKN012 OVC026 24/23 A2954 RMK AO2 PK WND 10029/2000 RAB00 PRESFR P0011 T02440228 |
| 09 | 1453 | MET15610/09/20 14:53:02 METAR KLFT 092053Z 09010G28KT 10SM +RA SCT008 OVC011 24/23 A2950 RMK AO2 PK WND 09030/2008 RAB00 PRESFR SLP990 P0066 60169 T02440233 56061 |
| 09 | 1509 | MET13810/09/20 15:09:02 SPECI KLFT 092109Z 10011G28KT 10SM +RA BKN009 BKN012 OVC017 24/23 A2947 RMK AO2 PK WND 10028/2107 PRESFR P0018 T02440233 |
| 09 | 1530 | MET13810/09/20 15:30:02 SPECI KLFT 092130Z 10017G42KT 10SM +RA SCT009 BKN014 OVC025 25/23 A2943 RMK AO2 PK WND 09042/2126 PRESFR P0036 T02500233 |
| 09 | 1553 | MET14010/09/20 15:53:02 METAR KLFT 092153Z 11011G38KT 10SM BKN014 OVC020 25/23 A2938 RMK AO2 PK WND 09042/2126 RAE37 PRESFR SLP950 P0047 T02500233 |
| 09 | 1625 | MET14810/09/20 16:25:02 SPECI KLFT 092225Z 12018G38KT 10SM VCTS SCT012 BKN017 OVC026 25/23 A2937 RMK AO2 PK WND 12040/2210 RAB11E23 PRESFR P0020 T02500233 |
| 09 | 1646 | MET14310/09/20 16:46:02 SPECI KLFT 092246Z 12015G39KT 10SM -RA FEW012 BKN017 OVC023 26/24 A2935 RMK AO2 PK WND 12041/2231 RAB11E23B33 P0041 T02560239 |
| 09 | 1651 | MET13710/09/20 16:51:02 SPECI KLFT 092251Z 11018G39KT 10SM FEW009 BKN015 OVC032 26/23 A2935 RMK AO2 PK WND 12041/2231 RAB11E23B33E49 P0044 FIBI |
| 09 | 1653 | MET15610/09/20 16:53:02 METAR KLFT 092253Z 11016G39KT 10SM FEW009 BKN015 OVC032 26/23 A2934 RMK AO2 PK WND 12041/2231 RAB11E23B33E49 PRESFR SLP934 P0045 T02560233 |
| 09 | 1737 | MET12910/09/20 17:37:02 SPECI KLFT 092337Z 13018G41KT 10SM BKN014 OVC024 26/23 A2929 RMK AO2 PK WND 14041/2329 RAB19E29 P0032 T02560233 |
| 09 | 1751 | MET14910/09/20 17:51:02 SPECI KLFT 092351Z 15015G34KT 10SM +RA FEW010 OVC015 25/23 A2927 RMK AO2 PK WND 14041/2329 LTG DSNT W RAB19E29B47 PRESFR P0049 FIBI |
| 09 | 1753 | MET17810/09/20 17:53:02 METAR KLFT 092353Z 13016G34KT 10SM +RA FEW010 OVC015 25/24 A2927 RMK AO2 PK WND 14041/2329 LTG DSNT W RAB19E29B47 SLP911 P0057 60318 T02500239 10256 20239 56079 |
| 09 | 1807 | MET13810/09/20 18:07:01 SPECI KLFT 100007Z 13025G40KT 10SM +RA BKN012 BKN018 OVC025 25/23 A2922 RMK AO2 PK WND 16051/0006 PRESFR P0020 T02500233 |
| 09 | 1816 | MET13110/09/20 18:16:01 SPECI KLFT 100016Z 13018G44KT 10SM -RA SCT012 OVC018 25/23 A2920 RMK AO2 PK WND 16051/0006 PRESFR P0022 T02500228 |
| 09 | 1832 | MET13510/09/20 18:32:01 SPECI KLFT 100032Z 14023G45KT 4SM HZ BKN014 OVC019 25/22 A2918 RMK AO2 PK WND 16051/0006 RAE17 PRESFR P0022 T02500222 |
| 09 | 1843 | MET13210/09/20 18:43:01 SPECI KLFT 100043Z 14020G50KT 10SM RA OVC016 25/22 A2916 RMK AO2 PK WND 16051/0006 RAE17B42 PRESFR P0025 T02500222 |
| 09 | 1853 | MET13210/09/20 18:53:01 METAR KLFT 100053Z 15019G51KT 10SM OVC015 25/22 A2916 RMK AO2 PK WND 16051/0045 RAE17B42E52 SLP872 P0025 T02500222 |
| 09 | 1912 | MET10710/09/20 19:12:01 SPECI KLFT 100112Z 15026G65KT 10SM OVC013 25/22 A2916 RMK AO2 PK WND 15065/0104 T02500222 |
| 09 | 1953 | MET11410/09/20 19:53:01 METAR KLFT 100153Z 16026G57KT 10SM OVC013 24/22 A2917 RMK AO2 PK WND 15065/0104 SLP878 T02440217 |
| 09 | 2053 | MET14910/09/20 20:53:01 METAR KLFT 100253Z 17022G42KT 10SM -RA OVC011 22/20 A2922 RMK AO2 PK WND 17060/0154 RAB04 PRESRR SLP893 P0000 60025 T02220200 55017 |
| 09 | 2153 | MET13510/09/20 21:53:02 METAR KLFT 100353Z 20024G41KT 10SM OVC014 22/19 A2932 RMK AO2 PK WND 21041/0347 RAE0259 PRESRR SLP927 P0000 T02220189 |
| 09 | 2253 | MET11410/09/20 22:53:02 METAR KLFT 100453Z 22023G38KT 10SM OVC014 22/19 A2939 RMK AO2 PK WND 20040/0411 SLP951 T02170194 |
| 09 | 2320 | MET10710/09/20 23:20:02 SPECI KLFT 100520Z 24025G36KT 10SM OVC015 22/19 A2942 RMK AO2 PK WND 23041/0509 T02170194 |
| 09 | 2339 | MET10710/09/20 23:39:02 SPECI KLFT 100539Z 24021G33KT 10SM OVC013 22/19 A2945 RMK AO2 PK WND 23041/0509 T02170194 |
| 09 | 2353 | MET15510/09/20 23:53:02 METAR KLFT 100553Z 24028G47KT 10SM OVC011 22/19 A2947 RMK AO2 PK WND 23047/0553 PRESRR SLP979 60025 T02170194 10250 20217 402560217 51085 |

Local Climatological Data Hourly Precipitation October 2020

Generated on 03/05/2022

| Date | For Hour (LST) Ending at | | | | | | | | | | | | | | | | | | | | | | Date | | | |
|--------------------------------------|--------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------|------|------|------|------|------|------|------|------|-------|------|-------|-----|----|
| | 1 AM | 2 AM | 3 AM | 4 AM | 5 AM | 6 AM | 7 AM | 8 AM | 9 AM | 10 AM | 11 AM | NOON | 1 PM | 2 PM | 3 PM | 4 PM | 5 PM | 6 PM | 7 PM | 8 PM | 9 PM | 10 PM | | 11 PM | MID | |
| 01 | | | | | | | | | | | | | | | | | | | | | | | | | 01 | |
| 02 | | | | | | | | | | | | | | | | | | | | | | | | | | 02 |
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| 07 | | | | | | | | | | | | | | | | | | | | | | | | | | 07 |
| 08 | | | | | | | | | | | | | | | | | | | | | | | 0.01 | | | 08 |
| 09 | | | | | | | | | | | | | 0.74 | 0.33 | 0.68 | 0.42 | 0.50 | 0.61 | 0.15 | | T | | | | | 09 |
| 10 | | | | | | | | | | | | | | | | | | | | | | | | | | 10 |
| 11 | | | | | | | | | | | | | | | | | | | | | | | | | | 11 |
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| 21 | | | | | | | | | | | | | | | | | | | | | | | | | | 21 |
| 22 | | | | | | | | | | | | | | | | | | 0.13 | T | | | | | | | 22 |
| 23 | | | | | | | | | | | | | 0.17 | 0.13 | | | | 0.86 | 0.02 | | | | | | | 23 |
| 24 | | | | | | | | | | | | | | | | | | | | | | | | | | 24 |
| 25 | | | | | | | | | | | | | | | | | | | | | | | | | | 25 |
| 26 | | | | | | | | | | | | | | | | | | | | | | | | | | 26 |
| 27 | | | | | | | | | | | | | | | | | | | | | | | 0.12 | 0.39 | | 27 |
| 28 | | | | | | | | | | | | | | | | | | | | | | | | | | 28 |
| 29 | | | | | | | | | | | | | | | | | | | | | | | | | | 29 |
| 30 | | | | | | | | | | | | | | | | | | | | | | | | | | 30 |
| 31 | | | | | | | | | | | | | | | | | | | | | | | | | | 31 |
| Maximum Short Duration Precipitation | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Time Period (Minutes) | 5 | 10 | 15 | 20 | 30 | 45 | 60 | 80 | 100 | 120 | 150 | 180 | | | | | | | | | | | | | | |
| Precipitation (inches) | 0.25 | 0.47 | 0.63 | 0.71 | 0.83 | 0.87 | 0.91 | 0.99 | 1.16 | 1.36 | 1.69 | 1.96 | | | | | | | | | | | | | | |
| Ending Date Time (yyyy-mm-dd hh:mi) | 2020-10-23 17:42 | 2020-10-23 17:41 | 2020-10-23 17:44 | 2020-10-23 17:47 | 2020-10-23 17:51 | 2020-10-23 18:02 | 2020-10-09 13:20 | 2020-10-09 13:42 | 2020-10-09 14:04 | 2020-10-09 14:22 | 2020-10-09 14:53 | 2020-10-09 15:23 | | | | | | | | | | | | | | |

Hourly, daily, and monthly totals on the Daily Summary page and the Hourly Precipitation Table are shown as reported by the instrumentation at the site. However, NWS does not edit hourly values for its ASOS sites, but may edit the daily and monthly totals for selected sites which will be reflected on the Daily Summary page.

T = Trace
 s = Suspect
 * = Erroneous
 blank = No precipitation observed
 M = Missing