

U.S. Department of Commerce  
 National Oceanic & Atmospheric Administration  
 National Environmental Satellite, Data, and Information Service

## Local Climatological Data Hourly Observations December 1989

National Centers for Environmental Information  
 151 Patton Avenue  
 Asheville, North Carolina 28801

Current Location: Elev: 118 ft. Lat: 31.3953° N Lon: -92.2907° W

Generated on 12/16/2021

Station: **ALEXANDRIA ESLER FIELD, LA US WBAN: 72248713935 (Unknown)**

| Date | Time (LST) | Station Type | Sky Conditions | Visi-bility | Weather Type (see documentation)<br>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                        |
| 23   | 0600       | 4            |                | 6.96        |  | 8             | -13.3 |               |     | -7             | -21.7 | 50        | 13               | 360            |                  |                      |             | 30.84                  | SAO                     |             | 30.85             |                           |
| 23   | 0700       | 4            |                | 9.94        |  | 7             | -13.9 |               |     | -7             | -21.7 | 52        | 14               | 350            |                  |                      |             | 30.86                  | SAO                     |             | 30.87             |                           |
| 23   | 0800       | 4            |                | 9.94        |  | 8             | -13.3 |               |     | -6             | -21.1 | 52        | 15               | 020            |                  |                      |             | 30.88                  | SAO                     |             | 30.88             |                           |
| 23   | 0900       | 4            |                | 9.94        |  | 10            | -12.2 |               |     | -6             | -21.1 | 48        | 11               | 010            |                  | 1                    | -0.04       | 30.88                  | SAO                     |             | 30.88             |                           |
| 23   | 1100       | 4            |                | 9.94        |  | 16            | -8.9  |               |     | -7             | -21.7 | 35        | 18               | 340            | 23               |                      |             | 30.88                  | SAO                     |             | 30.88             |                           |
| 23   | 1200       | 4            |                | 9.94        |  | 19            | -7.2  |               |     | -8             | -22.2 | 29        | 10               | 010            | 28               | 8                    | +0.02       | 30.85                  | SAO                     |             | 30.86             |                           |
| 23   | 1300       | 4            |                | 9.94        |  | 22            | -5.6  |               |     | -9             | -22.8 | 25        | 14               | 360            | 23               |                      |             | 30.81                  | SAO                     |             | 30.82             |                           |
| 23   | 1400       | 4            |                | 9.94        |  | 24            | -4.4  |               |     | -11            | -23.9 | 20        | 18               | 350            | 24               |                      |             | 30.78                  | SAO                     |             | 30.78             |                           |
| 23   | 1500       | 4            |                | 9.94        |  | 25            | -3.9  |               |     | -10            | -23.3 | 21        | 16               | 350            | 22               | 6                    | +0.08       | 30.77                  | SAO                     |             | 30.77             |                           |
| 23   | 1600       | 4            |                | 9.94        |  | 24            | -4.4  |               |     | -11            | -23.9 | 20        | 16               | 360            |                  |                      |             | 30.76                  | SAO                     |             | 30.76             |                           |
| 23   | 1700       | 4            |                | 9.94        |  | 23            | -5.0  |               |     | -8             | -22.2 | 25        | 14               | 340            |                  |                      |             | 30.75                  | SAO                     |             | 30.75             |                           |
| 23   | 1800       | 4            |                | 9.94        |  | 18            | -7.8  |               |     | -4             | -20.0 | 37        | 6                | 360            |                  | 6                    | +0.02       | 30.75                  | SAO                     |             | 30.75             |                           |
| 23   | 1900       | 4            |                | 9.94        |  | 16            | -8.9  |               |     | -3             | -19.4 | 43        | 0                | 000            |                  |                      |             | 30.75                  | SAO                     |             |                   |                           |
| 23   | 2000       | 4            |                | 9.94        |  | 13            | -10.6 |               |     | 0              | -17.8 | 56        | 3                | 350            |                  |                      |             | 30.75                  | SAO                     |             | 30.75             |                           |
| 23   | 2100       | 4            |                | 9.94        |  | 10            | -12.2 |               |     | 3              | -16.1 | 73        | 0                | 000            |                  | 4                    | 0.00        | 30.75                  | SAO                     |             | 30.75             |                           |
| 23   | 2200       | 4            |                | 9.94        |  | 9             | -12.8 |               |     | 2              | -16.7 | 73        | 0                | 000            |                  |                      |             | 30.74                  | SAO                     |             | 30.74             |                           |

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**Local Climatological Data**  
**Hourly Remarks**  
**December 1989**

Generated on 12/16/2021

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151 Patton Avenue  
Asheville, North Carolina 28801

| Date | Time (LST) | Remarks       |
|------|------------|---------------|
| 23   | 0600       | AWY00642008?  |
| 23   | 0900       | AWY004112?    |
| 23   | 1200       | AWY006808 7?  |
| 23   | 1500       | AWY004627?    |
| 23   | 1800       | AWY007608 25? |
| 23   | 2100       | AWY004400?    |
| 23   | 2200       | AWY005LAST?   |

