



Local forecast by "City, St" or Zip Code

City, St Go

XML RSS Feeds

Warnings Current By State/County... UV Alerts more...

Observations Radar Satellite Snow Cover Surface Weather... Observed Precip more...

Forecasts Graphical Aviation Marine Hurricanes Severe Weather Fire Weather more...

Text Messages By State By Message Type National

Forecast Models Numerical Models MOS Prod Statistical Model GFS-LAMP Prod Statistical Model more...

Climate Past Weather Predictions

Weather Safety Weather Radio Hazard Assmt... StormReady TsunamiReady Skywarn™ more...

Education/Outreach Information

Information Center Tsunamis Publications... more...

Contact Us FAQ Comments...

WFO Monthly/Daily Climate Data

Issued by NWS

Home | Current Version | Previous Version | Text Only | Print | Product List | Glossary On Versions: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

000 CXUS55 KVEF 010910 CF6VGT PRELIMINARY LOCAL CLIMATOLOGICAL DATA (WS FORM: F-6) STATION: NORTH_LAS_VEGAS NV MONTH: JULY YEAR: 2023 LATITUDE: 36 12 N LONGITUDE: 115 12 W

Table with columns: TEMPERATURE IN F, :PCPN, SNOW, WIND, :SUNSHINE, SKY, :PK WND. Rows include hourly data from 1 to 31 and summary statistics like SM 3432 2623 and AV110.7 84.6.

NOTES: # LAST OF SEVERAL OCCURRENCES COLUMN 17 PEAK WIND IN M.P.H.

PRELIMINARY LOCAL CLIMATOLOGICAL DATA (WS FORM: F-6) , PAGE 2 STATION: NORTH_LAS_VEGAS NV MONTH: JULY YEAR: 2023 LATITUDE: 36 12 N LONGITUDE: 115 12 W

[TEMPERATURE DATA] [PRECIPITATION DATA] SYMBOLS USED IN COLUMN 16 AVERAGE MONTHLY: 97.7 TOTAL FOR MONTH: T 1 = FOG OR MIST DPTR FM NORMAL: 5.9 DPTR FM NORMAL: -0.13 2 = FOG REDUCING VISIBILITY HIGHEST: 116 ON 17,16 GRTST 24HR T ON 23-23 TO 1/4 MILE OR LESS LOWEST: 75 ON 8, 7 3 = THUNDER SNOW, ICE PELLETS, HAIL 4 = ICE PELLETS TOTAL MONTH: M 5 = HAIL GRTST 24HR M ON M 6 = FREEZING RAIN OR DRIZZLE GRTST DEPTH: M ON M 7 = DUSTSTORM OR SANDSTORM: VSBY 1/2 MILE OR LESS 8 = SMOKE OR HAZE 9 = BLOWING SNOW X = TORNADO [NO. OF DAYS WITH] [WEATHER - DAYS WITH] MAX 32 OR BELOW: 0 0.01 INCH OR MORE: 0 MAX 90 OR ABOVE: 31 0.10 INCH OR MORE: 0 MIN 32 OR BELOW: 0 0.50 INCH OR MORE: 0 MIN 0 OR BELOW: 0 1.00 INCH OR MORE: 0 [HDD (BASE 65)] TOTAL THIS MO. 0 CLEAR (SCALE 0-3) 31 DPTR FM NORMAL 0 PTCLDY (SCALE 4-7) 0 TOTAL FM JUL 1 0 CLOUDY (SCALE 8-10) 0 DPTR FM NORMAL 0 [CDD (BASE 65)] TOTAL THIS MO. 1020 DPTR FM NORMAL 189 [PRESSURE DATA] TOTAL FM JAN 1 2204 HIGHEST SLP M ON M DPTR FM NORMAL 257 LOWEST SLP 29.60 ON 7 [REMARKS] #FINAL-07-23#

