

| NUMBER OF DAYS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 'TEMPERATURE |  |  |  | PRECIPITATION |  |  | $\frac{\text { WIND }}{\substack{\text { PEAK GUST } \\ \text { (MPHH) }}}$ |  | SNOWICE PELLETS |  |  |
| maximum |  | MINIMUM |  | amount |  |  |  |  | amount | fall |  |
| $\geq 100^{\circ}$ : | 2 | S70 ${ }^{\circ}$ | 31 | $\geq \mathrm{T}$ : | 1 | 2 | $\geq 5$ | 31 | $\geq \mathrm{T}$ | 0 | 0 |
| $\geq 95^{\circ}$ : | 5 | <65 ${ }^{\circ}$ | 29 | $\geq 0.01$ ": | 1 | 2 | $\geq 10$ | 2 | $\geq 0.1{ }^{\prime \prime}$ | 0 | 0 |
| $\geq 90^{\circ}$ : | 7 | $\leq 60^{\circ}$ : | 21 | $\geq 0.05$ ": | 1 | 2 | $\geq 15$ | 0 | $\geq 0.5{ }^{\prime \prime}$ | 0 | 0 |
| $\geq 85^{\circ}$ : | 17 | <55*: | 7 | $\geq 0.10$ ": | 1 | 0 | $\geq 20$ | 0 | $\geq 1.00$ | 0 | 0 |
| $\geq 80^{\circ}$ : | 22 | $\leq 50^{\circ}$ | 2 | $\geq 0.15$ ": | 1 | 0 | $\geq 2$ | 0 | $\geq 2.0$ | 0 | 0 |
| $\geq 75^{\circ}$ : | 28 | $\leq 45^{\circ}$ | 0 | $\geq 0.25$ ": | 0 | 0 | $\geq 30$ | 0 | $\geq 3.00$ | 0 | 0 |
| $\geq 70^{\circ}$ : | 31 | 价: | 0 | $\geq 0.50$ ": | 0 | 0 | $\geq 35$ | 0 | $\geq 4.0{ }^{\prime \prime}$ | 0 | 0 |
| $\geq 65^{\circ}$ : | 30 | $\leq 35^{\circ}$ | 0 | $\geq 0.75{ }^{\text {": }}$ | 0 | 0 | $\geq 40$ | 0 | 25.0 | 0 | 0 |
| $\geq 60^{\circ}$ : | 31 | $\leq 32^{\circ}$ : | 0 | $\geq 1.00$ ": | 0 | 0 | $\geq 45$ | 0 | $\geq 6.0{ }^{\prime \prime}$ | 0 | 0 |
| $\geq 55^{\circ}$ : | 31 | $\leq 30^{\circ}$ | 0 | $\geq 1.50$ ": | 0 | 0 | $\geq 50$ | 0 | 28.0" | 0 | 0 |
| $\geq 50^{\circ}$ : | 31 | $\leq 28^{\circ}$ | 0 | $\geq 2.00$ ": | 0 | 0 | $\geq 55$ | 0 | 210.0" | 0 | 0 |
| $\geq 45^{\circ}$ : | 31 | <24*: | 0 | $\geq 2.50$ ": | 0 | 0 | $\geq 60$ | 0 | 212.0" | 0 | 0 |
| $\leq 32^{\circ}$ : | 0 |  | 0 | $\geq 3.00{ }^{\prime \prime}$ : | 0 | 0 | $\geq 65$ | 0 | $\geq 15.0$ | 0 | 0 |

3. Precipitation/Snow: $T=$ Trace Amount (Liquid Equivalent $<0.0055^{\prime \prime}$; Snowiall $<0.11$ ": Snow on Ground $<0.5^{\circ}$ ")
4. Weather Instrument Locations: Davis Vantage Pro2 (VP2) - Anemometer is 10 feet above ground, all other VP2
sensors and 4-inch Lake Region Rain Gauge (LR) are located 5 feet above ground.

## Davis Vantage Pro2 (VP2): All Data \& 2400-Hr Precipitation. Period of Record: May 29, 2014-Current

 4" Lake Region Rain Gauge (LR): 0600-Hr Precipitation. Period of Record: May 10, 2014-Current
## WEATHER NETWORKS

| Applied Climate Information System (ACIS): HAPPY VALL |
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| APRSWXNET/CWOP: Call/CW: EW5214; NWS ID: E5214 |

APRSWXNET/CWOP: Call/CW: EW5214; NWS ID: E5214
CoCoRaHS: Happy Valley 1.7 ESE; OR-CC-66 (0600-Hr Pre

| CoCoRaHS: Happy Valley 1.7 ESE, OR-CC-6 (0600-Hr Precipitation only) |
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| Global Historical Climatology Network (GHCN): US1ORCC0066 |

MADIS (NOAA): Station ID: E5214

| MesoWest (Univ. of Utah): EW5214 Happy Valley |
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| Weather Underground: Happy Valley - Bella Casa; KORHAPPY10 |

MONTHLY WEATHER SUMMARY
TEMPERATURES: August started out very hot with two consecutive days exceeding $100^{\circ}$ (2nd $\&$ 3rd), with the month's maximum on the 2nd hitting $101.3^{\circ}$. Though quite hot for this area, these maximum temperatures were likely somewhat suppressed due to rather thick widdire
smoke blowing down from British Columbia and northern Washington. There were seven total days reaching $290^{\circ}$, five of which were $\geq 95^{\circ}$ smoke blowing down from British Columbia and northerm washington. There were seven total days reaching $>90^{\circ}$, five of which were $\geq 95^{\circ}$
including the two that were $>100^{\circ}$. On the other side, 10 days managed to stay $\leq 80^{\circ}$, with three of these $\leq 75^{\circ}$. With so many clear days, ncluing temperatures cooled nicely all month. All but two days fell to $\leq 65^{\circ}$ and 21 days dropped to $\leq 60^{\circ}$. The coolest days were 12 thr-14th and 23 rd- 25 th when maximums stayed in the 70 s. The diurnal range averaged $26.5^{\circ}$, with the maximum being $37.3^{\circ}$ on the 2 nd and the minimum of $15.8^{\circ}$ on the 13 th, the only day with measurable rain and the month's only cloudy day.
was enough to stop a consecutive-days streak at 57 days with no measurable rain (starting June 177 th) As 0.15 " fell on the 13 th. This amount all that has fallen over the last 75 days.
MISCELLANEOUS: Sky conditions of days observed were: 22 clear; 8 partly cloudy; and just 1 cloudy. Only 2 days with fog occurred, both
also being heavy (<1/4 mile visibility.
e.9., $\leq 32^{\circ}$ covers from $31.5^{\circ}$ to $32.4^{\circ} ; \geq 90^{\circ}$ from $89.5^{\circ}$ to $90.4^{4}$.

