Month: September  
Year: 2008  
Report created by: Wendy Ryan

**Temperature:**

Mean $T_{\text{max}}$ of 73.8°F was 1.6 degrees below normal for the month.  
Mean $T_{\text{min}}$ of 46.6°F was 0.4 degrees above normal for the month.  
Mean $T_{\text{mean}}$ of 60.2°F was 0.6 degrees below normal for the month.  

The maximum temperature for the month was 84.3°F and occurred on 25 September 2008.  
The minimum temperature for the month was 39.8°F and occurred on 30 September 2008.  

**Temperature Records:**  
No maximum/minimum temperatures were set in September 2008.  

**Precipitation:**

The total monthly precipitation was 1.28” and was 0.10” below normal (93% of normal).  
The total monthly snowfall was 0.0”.  

The station ends the Water Year (Oct-Sept) with 15.24” of precipitation compared to normal Water Year precipitation of 15.84” which is 0.60” below normal (96% of normal).
Maximum daily precipitation

No daily precipitation records were set in September 2008

Wind:

There were 7 days with wind gusts greater than or equal to 20 mph. The monthly peak gust was 22 mph which was measured on 10 September 2008 at 13:50 MST.