<table>
<thead>
<tr>
<th>Temp.</th>
<th>Wind</th>
<th>Barom.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max.</td>
<td>34°F</td>
<td></td>
</tr>
<tr>
<td>Min.</td>
<td>64°F</td>
<td></td>
</tr>
<tr>
<td>Set</td>
<td>67°F</td>
<td></td>
</tr>
<tr>
<td>R.H.</td>
<td>75%</td>
<td></td>
</tr>
<tr>
<td>Ppn. (Liq.)</td>
<td>0.00 in.</td>
<td></td>
</tr>
<tr>
<td>Ppn. (Sol.)</td>
<td>0.0 in.</td>
<td></td>
</tr>
<tr>
<td>Temp.</td>
<td>WSW</td>
<td>67°F</td>
</tr>
<tr>
<td>Vel.</td>
<td>4 m.p.h.</td>
<td></td>
</tr>
<tr>
<td>Char.</td>
<td>Steady</td>
<td></td>
</tr>
<tr>
<td>28.59 in.</td>
<td></td>
<td></td>
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<tr>
<td>29.89 in.</td>
<td></td>
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</tr>
<tr>
<td>3 hr. Tend.</td>
<td>1 + 0.5°</td>
<td></td>
</tr>
<tr>
<td>Observer</td>
<td>85</td>
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</tr>
<tr>
<td>Vis.</td>
<td>4 mi.</td>
<td></td>
</tr>
<tr>
<td>Vis.</td>
<td>17 mi.</td>
<td></td>
</tr>
<tr>
<td>Vis.</td>
<td>10 mi.</td>
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**General Obs.:**
- 0700
- 1300
- 1900

- Cls.
- Wx
- sunny
- p.dry
T: 7.4  
HPO: 0  
C4H: 0  
cod: 9  
EC: 0:9

PCV: 0.00  
PCN: 0.40  
ECPC: 0.00
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<tr>
<td>Max.  83°F</td>
<td>Ws</td>
<td>108 mb</td>
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<td>Min.  66°F</td>
<td>Vel. 2 m.p.h.</td>
<td>28.66 in.</td>
<td></td>
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<tr>
<td>Set  69°F</td>
<td>Calm</td>
<td>28.54 in.</td>
<td></td>
</tr>
<tr>
<td>R.H. 71%</td>
<td>24 hr. Mov. - mi.</td>
<td>Sea L. 29.84 in.</td>
<td>Clds. Ns</td>
</tr>
<tr>
<td>Ppn. Liquid 0.00 in.</td>
<td>Prev. Dir. -</td>
<td>3 hr. Tend. -1.8 mbar</td>
<td>Wx Cldy Wx m.clr</td>
</tr>
<tr>
<td>Ppn. Solid 0.0 in.</td>
<td>Snow Depth 0 in.</td>
<td>Observer 65</td>
<td>Vis. 17 mi.</td>
</tr>
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</table>

0700 1300 1900
<table>
<thead>
<tr>
<th>Temp.</th>
<th>Wind</th>
<th>Barom.</th>
<th>0700 EST</th>
<th>General Obs.</th>
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</thead>
<tbody>
<tr>
<td>Max.</td>
<td>82 °F</td>
<td>N/NE</td>
<td>66 °F</td>
<td>OBS - S/HRA 8W - 900LT</td>
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<tr>
<td>Min.</td>
<td>61 °F</td>
<td>0 m.p.h.</td>
<td>28.87 in.</td>
<td>(28.76) in.</td>
</tr>
<tr>
<td>Set</td>
<td>63 °F</td>
<td>CALM</td>
<td>28.76 in.</td>
<td>(28.87) in.</td>
</tr>
<tr>
<td>R.H.</td>
<td>75 %</td>
<td>Mi.</td>
<td>Sea L.</td>
<td>Clds.</td>
</tr>
<tr>
<td>Ppn.</td>
<td>0.04 in.</td>
<td>-</td>
<td>30.09 in.</td>
<td>Clds.</td>
</tr>
<tr>
<td>Ppn.</td>
<td>0.0 in.</td>
<td>-</td>
<td>0.0 in.</td>
<td>17 mi.</td>
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<table>
<thead>
<tr>
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<tr>
<td>Clds.</td>
<td>Clds.</td>
<td>1/10</td>
</tr>
<tr>
<td>Wx</td>
<td>Wx</td>
<td>Sunny</td>
</tr>
<tr>
<td>P. cloudy</td>
<td>P. cloudy</td>
<td>Sunny</td>
</tr>
<tr>
<td>Vis.</td>
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SANE: 0.04"

PCN: 0.05"

EPCN: 0.05"
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<tr>
<td>Max.</td>
<td>WSW</td>
<td>68°F</td>
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<tr>
<td>Min.</td>
<td>59°F</td>
<td>28.95 in.</td>
</tr>
<tr>
<td>Set</td>
<td>Calm</td>
<td>28.84 in.</td>
</tr>
<tr>
<td>R.H.</td>
<td>78%</td>
<td>30.17 in.</td>
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<td>Prev. Dir.</td>
<td>—</td>
<td>Sunny</td>
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<tr>
<td>Snow Depth</td>
<td>0 in.</td>
<td>17 mi.</td>
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<table>
<thead>
<tr>
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<th>1300</th>
<th>1900</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clds.</td>
<td>0/10</td>
<td>4/10</td>
</tr>
<tr>
<td>Wx</td>
<td>Sunny</td>
<td>Sunny</td>
</tr>
<tr>
<td>Vis.</td>
<td>17 mi.</td>
<td>20 mi.</td>
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T: 69
1000 0
2400 0
600 4
2400 30

EnV: 0.04"
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<tr>
<td>Min.</td>
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</tr>
<tr>
<td>Set</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>R.H.</td>
<td></td>
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<tr>
<td>Pnn.</td>
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0700 EST

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<table>
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</table>

0700  1300  1900

<p>| | | | |</p>
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- SHR ~ 2:40 LT

Room Low: 60°
<table>
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<tbody>
<tr>
<td>Max.</td>
<td>76°F</td>
<td></td>
<td>SRA - 1215 - 1600 LT</td>
</tr>
<tr>
<td>Min.</td>
<td>67°F</td>
<td></td>
<td>TSTA - 0240 - 0340 LT</td>
</tr>
<tr>
<td>Set</td>
<td>69°F</td>
<td></td>
<td></td>
</tr>
<tr>
<td>R.H.</td>
<td>81%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ppn.</td>
<td>0.068 in.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ppn.</td>
<td>0.0 in.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Wind</th>
<th>Barom.</th>
<th>Temp</th>
<th>Read.</th>
<th>Corr.</th>
<th>0700</th>
<th>1200</th>
<th>1900</th>
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<tbody>
<tr>
<td>WSW</td>
<td></td>
<td>66°F</td>
<td>28.8 in.</td>
<td>28.71 in.</td>
<td>610</td>
<td>3110</td>
<td>7110</td>
</tr>
<tr>
<td>8 m.p.h.</td>
<td>24 hr. Mov.</td>
<td>Sea L.</td>
<td>30.01 in.</td>
<td>30.01 in.</td>
<td>Wx</td>
<td>Wx</td>
<td>Wx</td>
</tr>
<tr>
<td>0.0 in.</td>
<td>Snow Depth</td>
<td>Observer</td>
<td>05</td>
<td>4 mi.</td>
<td>25 mi.</td>
<td>17 mi.</td>
<td></td>
</tr>
</tbody>
</table>

Note: The table contains meteorological observations including temperature, wind direction and speed, barometric pressure, and other related data for the specified date and time.
HDD 0
SHOP 0
CDD 7
SCON: 44

SPCN: 0.72"

PCN CT: 0.66"

SPCN CT: 0.71"

DAVIS: 76/170
TUN: 68/66
WNTS: 79/66/69

TP: 63
TP: 63
<table>
<thead>
<tr>
<th>Time</th>
<th>Temp.</th>
<th>Wind</th>
<th>Barom.</th>
<th>Notes</th>
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<tbody>
<tr>
<td>0700</td>
<td>63° F</td>
<td>W</td>
<td>29.99 in</td>
<td>SHRA</td>
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<tr>
<td>1200</td>
<td>57° F</td>
<td>4 m.p.h.</td>
<td>28.78 in</td>
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<tr>
<td>1900</td>
<td>58° F</td>
<td>SSW</td>
<td>29.06 in</td>
<td></td>
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</tbody>
</table>

### Additional Data
- **Max.** 84° F
- **Min.** 62° F
- **Set.** 64° F
- **R.H.** 81%
- **Ppn. Liq.** -1 in
- **Ppn. Sol.** 0 in
- **Sea L.** 24.99 in
- **Prev. Dir.** -
- **3 hr. Tend.** -0.6 mb
- **Observer** BS
- **Vis.** 17 mi

### Observations
- **Wx** SHRA
- **M Sun**
T: 73
H00: 0
E400: 0
L00: 0
E00: 52

\$PCN_{0.72''} \quad PCN_{0.71''}

TUV: 03/07
MMTS: 02/01/64

TUV: 02
T0: 58
<table>
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<tbody>
<tr>
<td>0700 EST</td>
<td>75°F</td>
<td>W</td>
<td>-SHRA - OBS - 0400</td>
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<tr>
<td></td>
<td>28.71 in.</td>
<td>Read.</td>
<td>-SHRA - 1520 - 1540</td>
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<td></td>
<td>28.58 in.</td>
<td>Cons.</td>
<td>-SHRA - 1450 - 1700</td>
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<tbody>
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<td>Max. 70°F</td>
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<td>-SHRA - OBS - 0400</td>
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<tr>
<td>Min. 58°F</td>
<td>Vel.</td>
<td>Read.</td>
</tr>
<tr>
<td>Set</td>
<td>Char.</td>
<td>Cons.</td>
</tr>
<tr>
<td>R.H.</td>
<td>%</td>
<td>-SHRA - 1520 - 1540</td>
</tr>
<tr>
<td>Ppp.</td>
<td>Liq.</td>
<td>29.90 in.</td>
</tr>
<tr>
<td>Ppp. Sol.</td>
<td>Snow Depth</td>
<td>Observer</td>
</tr>
<tr>
<td>0 in.</td>
<td>0 in.</td>
<td>25 mi.</td>
</tr>
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<td>F10</td>
<td>F10</td>
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<td>F10</td>
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<tr>
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<td>1300</td>
<td>Wx</td>
<td>Vis.</td>
<td>Vis.</td>
<td>Vis.</td>
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<td>1900</td>
<td>Wx</td>
<td>Vis.</td>
<td>Vis.</td>
<td>Vis.</td>
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F: 60
H: 0
E: 60
CDD: 4
B: 60

EPNL: 0.72"
PCNG2: T
EPNG2: 0.71"
<table>
<thead>
<tr>
<th>Temp.</th>
<th>Wind</th>
<th>0700 EST</th>
<th>Barom.</th>
<th>General Obs.</th>
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<tr>
<td>Max.</td>
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<td>75 °F</td>
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<td>- SHRA - 12:25 - 12:35 SLT</td>
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<td>Min.</td>
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<td>54 °F</td>
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<td>+ SHRA - 13:45 - 13:55 SLT</td>
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<tr>
<td>Set</td>
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<td>57 °F</td>
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<tr>
<td>R.H.</td>
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<td>75 %</td>
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<tr>
<td>Ppm.</td>
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<td>10 in.</td>
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</tr>
<tr>
<td>Ppm.</td>
<td></td>
<td>0 in.</td>
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<tr>
<td>Sol.</td>
<td></td>
<td>0 in.</td>
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<tr>
<td>Snow Depth</td>
<td></td>
<td>0 in.</td>
<td></td>
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<tr>
<td>Observer</td>
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<td>AM</td>
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<tr>
<td>Vis.</td>
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<td>25 mi.</td>
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<tr>
<td>Vis.</td>
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<td>10 mi.</td>
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<tr>
<td>Clds.</td>
<td>2/10</td>
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<tr>
<td>Wx</td>
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<tr>
<td>P cloudy</td>
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<tr>
<td>Sea L.</td>
<td>30.05 mi.</td>
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<tr>
<td>3 hr. Tend.</td>
<td></td>
<td></td>
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<tr>
<td>H. O</td>
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<td>7/10</td>
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</tbody>
</table>

- SHRA: Showers with thunderstorms
- SLT: Standard Local Time
- AM: Afternoon
F: 65
HDD: 0
E HDD: 0
SCD: 0
E C SCD: 56

EP C: 0.73"

PC N: 0.01"

EP C N: 0.72"
<table>
<thead>
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<tbody>
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<td>Max.</td>
<td>79°F</td>
<td>WSW</td>
<td>SHR4 ~ 0520 - 0330 LT</td>
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<tr>
<td>Min.</td>
<td>57°F</td>
<td>0 m.p.h.</td>
<td>28.75 in.</td>
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<tr>
<td>Sea L.</td>
<td>24.94 in.</td>
<td>9110</td>
<td>Wx</td>
</tr>
<tr>
<td>Pnn. Sol.</td>
<td>0.0 in.</td>
<td>0 in.</td>
<td>Vis.</td>
</tr>
</tbody>
</table>

### 0700 EST
- **Temp.**
  - Max.: 79°F
  - Min.: 57°F
- **Wind**
  - Dir.: WSW
  - Vel.: 0 m.p.h.
- **Barom.**
  - Read.: 28.75 in.
  - Corr.: 28.62 in.
- **R.H.**
  - 81%
- **Pnn. Liq.**
  - 0 in.
- **Pnn. Sol.**
  - 0.0 in.

### 1300 EST
- **Temp.**
- **Wind**
- **Barom.**
  - **Sea L.**
  - **Pnn. Liq.**
  - **Pnn. Sol.**

### 1900 EST
- **Temp.**
- **Wind**
- **Barom.**
  - **Sea L.**
  - **Pnn. Liq.**
  - **Pnn. Sol.**
$T: 67$  $\quad T_{\text{avg}}: 61/59$  $\quad T_w: 58$

$H: 0.0$  $\quad T_{\text{wv:}}: 61/57$  $\quad T_0: 56$

$\xi H: 0.0$  $\quad \text{mmt:} 75/56/41$

$C: 0.2$

$E: 0.58$

$2\text{PCN}_v: 0.73''$

$\text{PCN}_v: T$

$2\text{PCN}_v: 0.72''$
<table>
<thead>
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<tbody>
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<td>77°F</td>
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<td>Min.</td>
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<td>0 in.</td>
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<td>6/10</td>
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<td></td>
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<tr>
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<td>25 mi</td>
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Mon 11 Aug 2003 - SHRA - 2010 - 2030 LT
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<td>TURF: 57/52</td>
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<td>MMTS: 74/57/51</td>
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\[ \text{PCN}_4: 0.72'' \]

\[ \text{PCN}_{63}: T \]

\[ \text{PCN}_{63}: 0.72'' \]
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<td>3 hr. Tend. Cls. 6/10 w</td>
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<td>Snow Depth 0.3 in.</td>
<td>Observer Vis. 17 mi.</td>
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* UNLT LOW. 59

SHR4 - 1540 - 1700 LT
T: 63
1+D: 0
\$E+D: 0
CDD: 0
200: 61

\$PCN: 0.74"
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| Pptn. 0.00 in. | Prev. Dir. | 3 hr. Tend. | Clbs. 3/10 | Clbs. 7/10 cu | Clbs. 5/10 |}

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<td>m. cloudy</td>
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<td>Vis. 17 mi.</td>
<td>Vis. 25 mi.</td>
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2 PCN 0.74"
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<td></td>
<td>Wx</td>
<td>M Cldy M Cldy</td>
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<td></td>
<td></td>
<td>P Cldy</td>
<td>M Cldy M Cldy</td>
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Observer: AM
Vis: 17 mi. 25 mi. 25 mi.
F: 70  T: 63/63  T: 60
HDD: 0  T: 01/59  T: 59
E-HDD: 0  MMTS: 79/57/61
SDDS: 5
SCNDS: 67

EPCNE: 0.79"

DCN: 0.05"
EPCN: 0.79"
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<td>0.0 in.</td>
<td>Snow Depth</td>
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<td>6/10</td>
<td>F10/Cu</td>
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<td>Wx</td>
<td>Wx</td>
<td>Wx</td>
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<tr>
<td>P-cldy</td>
<td>P-cldy</td>
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<tr>
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SHRA 1815-1845
F: 69  
HDD: 0  
2HDD: 0  
CDD: 4  
2CDD: 71

\[ 2PCN_2 = 0.79'' \]  

PCN_{62} = T  
\[ 2PCN_{62} = 0.79'' \]
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<td>WNW</td>
<td>Temp. 75°F</td>
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<td>Wx</td>
</tr>
<tr>
<td>Clear</td>
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</tr>
<tr>
<td>25 mi.</td>
<td>25 mi.</td>
<td>25 mi.</td>
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$f = 67$  
$T_{Davos} = 59.5^\circ F$  
$T_{W} = 53$  
$H_{DH} = 0$  
$T_{m} = 57/54$  
$T_{b} = 49$  
$E_{HDD} = 0$  
$U_{MNTS} = 70/54/58$  
$C_{D} = 2$  
$E_{CDD} = 73$  

$E_{PCN_{L}} = 0.79''$  
$E_{PCN_{G_{2}}} = 0.00''$  
$E_{PCN_{G_{2},2}} = 0.79''$
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<td>Min. 58 °F</td>
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<td>Corr</td>
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<td></td>
<td>3/10</td>
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<td>Prev. Dir.</td>
<td>3 hr. Tend.</td>
<td>Wx</td>
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<tr>
<td></td>
<td>Ppn. Sol. 0.0 in.</td>
<td>Snow Depth</td>
<td>Observer</td>
<td>Vis. 17 mi.</td>
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$\overline{T} = 68$  
$H = 0$  
$\Theta = 3$  
$\varepsilon_{\text{con}} = 76$  

$T_{\text{ave}} = 59/55$  
$T_{\text{ave}} = 59/54$  
$M_{\text{ave}} = 56/56/59$  

$T_w = 53$  
$T_b = 48$

$\varepsilon_{\text{con}} = 0.79''$  
$\varepsilon_{\text{con}} = 0.79''$

$\varepsilon_{\text{con}} = 0.00''$  
$\varepsilon_{\text{con}} = 0.79''$
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<td>Char. calm</td>
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<td>-</td>
<td>1 110</td>
<td>5 110</td>
<td>3 110</td>
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<td>Ppn. Liq.</td>
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<td>Wx clear</td>
<td>Wx H2</td>
<td>Wx clear</td>
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<tr>
<td>0.00 in.</td>
<td>-</td>
<td>+12°F</td>
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*LOW 61*
$T: 70$
$H: 0$
$\angle H: 0$
$C: 5$
$E: 0$
$EPCN: 0.79$

$T_{min}: 631.59$
$T_{max}: 61/55$
$Min: 79/58/61$
$EPCN_{0.5}: 0.00$
$EPCN_{0.3}: 0.79$
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<td>Cld. C. 31/10</td>
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<td>Observer BS</td>
<td>Vis. 17 mi.</td>
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T: 74
HDD: 68/60
Wind: 66/55
MM: 83/63/67

EPCNv: 0.79"

PCNa: 0.00
EPCNg: 0.79"
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<tr>
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<tr>
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<td>- mi.</td>
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<tr>
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<tr>
<td>Observer</td>
<td>BS</td>
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<td>0/10</td>
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<td>Clear</td>
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<tr>
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<td>25 mi.</td>
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<tr>
<td>Temp.</td>
<td>Wind</td>
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<td>0.00 in.</td>
<td>0.00 in.</td>
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<td>+1.0 mb</td>
<td>+1.0 mb</td>
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<td></td>
</tr>
<tr>
<td>Clear</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Vis.</td>
<td>25 mi.</td>
<td>25 mi.</td>
<td>25 mi.</td>
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F: 45
HDD: 0
2HDD: 0
CDD: 0
2CDD: 90

$\varepsilon PCN_{2} : 0.79''$

$PCN_{62} : 0.00''$

$\varepsilon PCN_{62} : 0.79''$
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<td>0.00 in.</td>
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</tr>
<tr>
<td>Ppn. Sol.</td>
<td>0.00 in.</td>
<td>Snow Depth</td>
</tr>
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</table>

**Observer**: AM 25 mi. 25 mi. 17 mi.
T: 70
PDD: 0
SHDD: 0
CDD: 5
ECDD: 95

Trans: 62/57
Tunn: 59/55
MHTS: 81/55/60
T: 56
T: 52

SPCN L: 0.79"
PCN 02: 0.00"
SPCN 02: 0.79"
<table>
<thead>
<tr>
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<tbody>
<tr>
<td>Max.</td>
<td>S</td>
<td>76°F</td>
<td></td>
</tr>
<tr>
<td>Min.</td>
<td>0°F</td>
<td>29.19 in.</td>
<td></td>
</tr>
<tr>
<td>Set</td>
<td>Calm</td>
<td>29.05 in.</td>
<td></td>
</tr>
<tr>
<td>R.H.</td>
<td>70%</td>
<td>30.38 in.</td>
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<td>Ppn. Liq.</td>
<td>0.00 in.</td>
<td></td>
<td></td>
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<tr>
<td>Ppn. Sol.</td>
<td>0 in.</td>
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<tr>
<th>Cld.</th>
<th>Wx</th>
<th>H2</th>
<th>Cld.</th>
<th>Wx</th>
<th>Wx</th>
<th>Cld.</th>
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<tbody>
<tr>
<td>8/10</td>
<td>7/8</td>
<td>6/4</td>
<td>11/10</td>
<td>11/0</td>
<td>11/0</td>
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<thead>
<tr>
<th>0700</th>
<th>1300</th>
<th>1900</th>
</tr>
</thead>
<tbody>
<tr>
<td>25 mi.</td>
<td>Vis.</td>
<td>10 mi.</td>
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T: 78
HDD: 0
SHDD: 0
CDD: 9
SCDD: 104

PCNL: 0.79

Travis: 64/111
TW: 59
Tuny: 61/159
TD: 34
MMTS: 82/00/03

PCN G2: 0.00

EPCNG2: 0.79
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<tr>
<td>Max.</td>
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<td>Temp</td>
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<tr>
<td>83 °F</td>
<td>SW</td>
<td>76 °F</td>
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</tr>
<tr>
<td>Min.</td>
<td>Vel.</td>
<td>Read.</td>
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</tr>
<tr>
<td>69 °F</td>
<td>0 m.p.h.</td>
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</table>

Set
600 °F
Calm
Corr. 28.87 in.

R.H. 84 %
24 hr. Mov. 1 mi.
Sea L. 30.18 in.

Clds. C 3/10
Clds. 1/10

Wx Sunny Hc
Wx
Wx clear

Ppn. Sol. 0.00 in.
Snow Depth 0 in.
Observer 03

Vis. 17 mi.
Vis. mi.
Vis. 10 mi.
$T = 23 \quad T_{o_{\text{av}}} = 63/64 \quad T_w = 63$

$H = 0 \quad T_{\text{unw}} = 61/59 \quad T_o = 61$

$\theta = 8 \quad WMTS = 79/63/63$

$\Sigma (D) = 162$

$\Sigma PCN_L = 0.79$  \hspace{1cm} PCN 62 - 0.00$

$\Sigma PCN_L = 0.79$  \hspace{1cm} $\Sigma PCN$ 62 - 0.79
<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>Max. 38°F</td>
<td>N</td>
<td>76°F</td>
<td>-SHRA - 6:15 LT</td>
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<tr>
<td>Min. 16°F</td>
<td>4 m.p.h.</td>
<td>28.89 in.</td>
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<tr>
<td>Set 71°F</td>
<td>Calm</td>
<td>28.76 in.</td>
<td>COUNT LOW: 70</td>
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<tr>
<td>R.H. 86%</td>
<td>24 hr. Mov. - mi.</td>
<td>Sea L. 30.06 in.</td>
<td>Clds. 4/10</td>
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<tr>
<td>Ppn. 0 in.</td>
<td>Prev. Dir.</td>
<td>3 hr. Tend.</td>
<td>Wx</td>
</tr>
<tr>
<td>Ppn. Sol. 0 in.</td>
<td>Snow Depth</td>
<td>Observer</td>
<td>Vis.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>BS</td>
<td>10 mi.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>C</td>
<td>17 mi.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>0.0 in.</td>
<td>25 mi.</td>
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PCN: 0.79"
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<td>Max.</td>
<td>82°F</td>
<td>NE</td>
<td>Temp 76°F</td>
</tr>
<tr>
<td>Min.</td>
<td>55°F</td>
<td>Calm</td>
<td>Read. 24.01 in.</td>
</tr>
<tr>
<td>Set</td>
<td>56°F</td>
<td>Calm</td>
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<thead>
<tr>
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<tbody>
<tr>
<td>R.H.</td>
<td>24 hr. Mov.</td>
<td>Sea L.</td>
<td>Clds. Cl.</td>
</tr>
<tr>
<td>Pnn. Liq.</td>
<td>-</td>
<td>-</td>
<td>3 hr. Tend.</td>
</tr>
<tr>
<td>Pnn. Sol.</td>
<td>Snow Depth</td>
<td>Observer</td>
<td>Wx</td>
</tr>
<tr>
<td></td>
<td>0 in.</td>
<td>0 in.</td>
<td>55</td>
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<table>
<thead>
<tr>
<th>Time</th>
<th>0700</th>
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<th>1900</th>
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</tbody>
</table>
\[ T_0 = 64 \quad T_{uv} = 57.153 \quad T_v = \\]

\[ T_{uv} = 54.150 \quad T_0 = \]

\[ \Sigma \text{Hod.} = 0 \quad \text{MMT} = 79.154.155 \]

\[ \Sigma \text{Cod.} = 128 \]

\[ \Sigma \text{PCN}_1 = 0.79^\circ \]

\[ \Sigma \text{PCN}_2 = 0.79^\circ \]
<table>
<thead>
<tr>
<th>Temp.</th>
<th>Wind</th>
<th>Barom.</th>
<th>0700 EST</th>
<th>1300</th>
<th>1900</th>
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<tbody>
<tr>
<td>Max.</td>
<td>79 °F</td>
<td>-</td>
<td>76 °F</td>
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</tr>
<tr>
<td>Min.</td>
<td>56 °F</td>
<td>Calm</td>
<td>28.46 in.</td>
<td></td>
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<tr>
<td>Set</td>
<td>67 °F</td>
<td>-</td>
<td>28.62 in.</td>
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<tr>
<td>Ppn.</td>
<td>0.60 in.</td>
<td>Prev. Dir.</td>
<td>3 hr. Tend.</td>
<td>Wx</td>
<td>Wx</td>
</tr>
<tr>
<td>Ppn. Sol.</td>
<td>0.0 in.</td>
<td>Snow Depth</td>
<td>Observer</td>
<td>Vis.</td>
<td>Vis.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>25 mi.</td>
<td>17 mi.</td>
</tr>
<tr>
<td>Temp.</td>
<td>Wind</td>
<td>Baroms.</td>
<td></td>
<td></td>
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<td>------</td>
<td>---------</td>
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<tr>
<td>Max. 80°F</td>
<td>Dir. ENE</td>
<td>Temp. 76°F</td>
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<tr>
<td>Min. 57°F</td>
<td>Vel. 7 m.p.h.</td>
<td>Read. 28.94 in.</td>
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<td>R.H. 84%</td>
<td>24 hr. Mov. 60.12 mi.</td>
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<tr>
<td>Ppn. Liq. 0.016 in.</td>
<td>Prev. Dir.</td>
<td>3 hr. Tend. mb</td>
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</tr>
<tr>
<td>Ppn. Sol. 0.0 in.</td>
<td>Snow Depth</td>
<td>Observer</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vis.</td>
<td>10 mi.</td>
<td>3.5 mi.</td>
<td>5 mi.</td>
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</table>

- SHERA: GOOD
- SVNT: LUN: GD

General Obs.: 0700 EST, Thu 28 Aug 2008
T: 69  
HDD: 0  
E HDD: 0  
CDD: 4  
ECDD: 135

EPON: 0.85

PCN: 0.07  
EPON: 0.80
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<thead>
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<tr>
<td>Max.</td>
<td>84°F</td>
<td>75°F</td>
<td>Obs - 1030 LT: RA/SRA</td>
</tr>
<tr>
<td>Min.</td>
<td>60°F</td>
<td>28.87 in.</td>
<td>1430 - 0430 LT: Occasional Ra/Dz</td>
</tr>
<tr>
<td>Set</td>
<td>Light</td>
<td>28.74 in.</td>
<td>0430 - 0830 LT: -SHRA</td>
</tr>
<tr>
<td>R.H.</td>
<td>100%</td>
<td>Sea L. 30.05 in.</td>
<td>0700-1300 -SHRA</td>
</tr>
<tr>
<td>Ppn. Liq.</td>
<td>0.00 in.</td>
<td>11.0 mb</td>
<td>Wx -SHRA</td>
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<tr>
<td>Ppn. Sol.</td>
<td>0.0 in.</td>
<td>0 in.</td>
<td>Vis. 5 mi.</td>
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</table>
T: 62
HDD: 3
CDD: 0
ECDD: 135

T_{\text{trans}}: 63/62
T_{\text{w}}: 62

T_{\text{w}}: 61/61
MMS: 62/59/41

\varepsilon_{\text{PCN}}: 1.45''
\varepsilon_{\text{PCN}_0}: 0.57''
\varepsilon_{\text{PCN}_0}: 1.43''
<table>
<thead>
<tr>
<th>Temp.</th>
<th>Wind</th>
<th>Barom.</th>
<th>0700 EST</th>
<th>1300 EST</th>
<th>1900 EST</th>
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</thead>
<tbody>
<tr>
<td>max.</td>
<td>70°F</td>
<td>SSW</td>
<td>77°F</td>
<td>78°F</td>
<td>78°F</td>
</tr>
<tr>
<td>set.</td>
<td>69°F</td>
<td>(64) mm</td>
<td>(64) mm</td>
<td>(64) mm</td>
<td>(64) mm</td>
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<tr>
<td>R.H.</td>
<td>96%</td>
<td>24 hr. Max.</td>
<td>Sea L. 30°C</td>
<td>Clds. 5/10</td>
<td>Clds. 5/10</td>
</tr>
<tr>
<td>Pp. &amp; Lq.</td>
<td>0.01 in.</td>
<td>Prev. Dir.</td>
<td>3 hr. Tend. 1 mb</td>
<td>Wx</td>
<td>Wx</td>
</tr>
<tr>
<td>Pp. &amp; Sol.</td>
<td>0.0 in.</td>
<td>Snow Depth</td>
<td>Observer A</td>
<td>Vis. 1.0 mi.</td>
<td>Vis. 1.0 mi.</td>
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T: 66
CDD: 0
CDD: 0
Tons: 65/67
Tn: 64/64
M: 68/68/68
Pcn: 0.09
2 Pcn: 0.18
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<tbody>
<tr>
<td>Max.</td>
<td>Dir.</td>
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<tr>
<td>81°F</td>
<td>N</td>
<td>74°F</td>
<td></td>
</tr>
<tr>
<td>Min.</td>
<td>Vel.</td>
<td>Read.</td>
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<tr>
<td>74°F</td>
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<td>29.13 in.</td>
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<td>Char.</td>
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<td>51°F</td>
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<tr>
<td>R.H.</td>
<td>24 hr. Mov.</td>
<td>Sea L.</td>
<td>Cld.</td>
</tr>
<tr>
<td>83%</td>
<td>- mi.</td>
<td>36.84 in.</td>
<td>0</td>
</tr>
<tr>
<td>Pnn.</td>
<td>Prev. Dir.</td>
<td>3 hr. Tend.</td>
<td>Wx</td>
</tr>
<tr>
<td>Liq.</td>
<td>-</td>
<td>/20 mb</td>
<td>10°</td>
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<tr>
<td>Pnn.</td>
<td>Snow Depth</td>
<td>Observer</td>
<td>Vis.</td>
</tr>
<tr>
<td>Sol.</td>
<td>0 in.</td>
<td>55</td>
<td>4 mi.</td>
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</table>

<table>
<thead>
<tr>
<th>0700</th>
<th>1300</th>
<th>1900</th>
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</tbody>
</table>

Meteorological Observatory
University Park, PA
F: 68
HDD 0
SUM: 
COD: 3
ECOD 139

August 2017

\[
\begin{align*}
T_{\text{Max}} & = 79.4^\circ F \\
T_{\text{Min}} & = 58.9^\circ F \\
\overline{T} & = 69.1^\circ F \\
\end{align*}
\]

\begin{align*}
P_{\text{Min}} & = 0.00^\circ F \\
\overline{P_{\text{Min}}} & = 1.47 \\
\end{align*}