

T: 34 T_{DAVIS}: 32/27 T_w: M
 HDD: 31 T_{UNV}: 30/25 T_d: 25
 ΣHDD: 31 MMTS: 38/27/36
 CDD: 0
 ΣCDD: 0

T: 39 T_{DAVIS}: 35/30 T_w: M
 HDD: 26 T_{UNV}: 30/28 T_d: 29
 ΣHDD: 57 MMTS: 47/38/32
 CDD: 0
 ΣCDD: 0

ΣPCNL: 0.22"
 ΣPCNS: 0.5"

ΣPCNL: 0.22"
 ΣPCNS: 0.5"

T: 51 T_{DAVIS}: 57/35 T_w: 56
 HDD: 14 T_{UNV}: 55/55 T_d: 55
 ΣHDD: 71 MMTS: 67/32/55
 CDD: 0
 ΣCDD: 0

T: 50 T_{DAVIS}: 38/30 T_w: 36
 HDD: 15 T_{UNV}: 37/28 T_d: 32
 ΣHDD: 86 MMTS: 60/36/36
 CDD: 0
 ΣCDD: 0

ΣPCNL: 0.54"
 ΣPCNS: 0.5"

ΣPCNL: 0.78"
 ΣPCNS: 0.5"

T: 42 T_{DAVIS}: 45/28 T_w: 40
 HDD: 23 T_{UNV}: 41/27 T_d: 39
 ΣHDD: 109 MMTS: 45/36/44
 CDD: 0
 ΣCDD: 0

T: 48 T_{DAVIS}: 40/33 T_w: 35
 HDD: 17 T_{UNV}: 34/30 T_d: 31
 ΣHDD: 126 MMTS: 60/34/36
 CDD: 0
 ΣCDD: 0

ΣPCNL: 0.78"
 ΣPCNS: 0.5"

ΣPCNL: 0.78"
 ΣPCNS: 0.5"

T: 54 T_{DAVIS}: 53/47 T_w: 50
 HDD: 11 T_{UNV}: 48/46 T_d: 47
 ΣHDD: 137 MMTS: 64/36/50
 CDD: 0
 ΣCDD: 0

T: 49 T_{DAVIS}: 45/44 T_w: 44
 HDD: 16 T_{UNV}: 45/43 T_d: 43
 ΣHDD: 153 MMTS: 53/43/43
 CDD: 0
 ΣCDD: 0

ΣPCNL: 0.78"
 ΣPCNS: 0.5"

ΣPCNL: 1.36"
 ΣPCNS: 0.5"

T: 44 T_{DAVIS}: 39/38 T_w: 39
 HDD: 23 T_{UNV}: 39/37 T_d: 38
 ΣHDD: 176 MMTS: 45/37/38
 CDD: 0
 ΣCDD: 0

T: 44 T_{DAVIS}: 41/40 T_w: 41
 HDD: 21 T_{UNV}: 41/41 T_d: 41
 ΣHDD: 197 MMTS: 49/38/40
 CDD: 0
 ΣCDD: 0

ΣPCNL: 1.38"
 ΣPCNS: 0.5"

ΣPCNL: 1.80"
 ΣPCNS: 0.5"

Saturday, April 11, 2015
0700 EST
Meteorological Observatory
University Park, PA
General Obs.

Temp.	Wind	Barom.	Temp	0940-1230: 02, -02, RA, -RA
Max. 65 °F	Dir. WNW	72 °F	Read.	1444-1453: 02
Min. 42 °F	Vel. 8 m.p.h.	28.99 in.	Corr.	
Set 43 °F	Char. breeze	28.87 in.	0700	
R.H. 58 %	24 hr. Mov. — mi.	Sea L. 30.25 in.	Clds. scw	
Ppn. Liq. 0.33 in.	Prev. Dir. —	3 hr. Tend. +3/ mb	Wx	
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer MAV	Vis. 25 mi.	
			1300	
			Clds. Cu.	
			1900	
			Wx	
			Vis. ~25 mi.	

Sunday, April 12th, 2015
0700 EST
Meteorological Observatory
University Park, PA
General Obs.

Temp.	Wind	Barom.	Temp	
Max. 53 °F	Dir. W	72 °F	Read.	
Min. 33 °F	Vel. 0 m.p.h.	29.15 in.	Corr.	
Set 38 °F	Char. calm	29.03 in.	0700	
R.H. 72 %	24 hr. Mov. — mi.	Sea L. 30.49 in.	Clds. 0/10	
Ppn. Liq. 0.0 in.	Prev. Dir. —	3 hr. Tend. +1 mb	Wx	
Ppn. Sol. 0.0 in.	Snow Depth 0.0 in.	Observer AMT	Vis. 25+ mi.	
			1300	
			Clds.	
			1900	
			Wx	
			Vis. ~25 mi.	

Monday, April 13, 2015
0700 EST
Meteorological Observatory
University Park, PA
General Obs.

Temp.	Wind	Barom.	Temp	
Max. 66 °F	Dir. E	72 °F	Read.	
Min. 38 °F	Vel. 2 m.p.h.	29.07 in.	Corr.	
Set 52 °F	Char. light	28.94 in.	0700	
R.H. 66 %	24 hr. Mov. — mi.	Sea L. 30.31 in.	Clds. 2/10	
Ppn. Liq. 0.00 in.	Prev. Dir. —	3 hr. Tend. +3 mb	Wx	
Ppn. Sol. 0.0 in.	Snow Depth 0.0 in.	Observer CWR	Vis. 25 mi.	
			1300	
			Clds.	
			1900	
			Wx	
			Vis. ~20 mi.	

Tuesday, April 14, 2015
0700 EST
Meteorological Observatory
University Park, PA
General Obs.

Temp.	Wind	Barom.	Temp	
Max. 77 °F	Dir. ENE	74 °F	Read.	
Min. 51 °F	Vel. 13 m.p.h.	29.05 in.	Corr.	
Set 53 °F	Char. light	28.92 in.	0700	
R.H. 69 %	24 hr. Mov. — mi.	Sea L. 30.28 in.	Clds. 10/10	
Ppn. Liq. 0.27 in.	Prev. Dir. —	3 hr. Tend. +3 mb	Wx	
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer MWS	Vis. 20+ mi.	
			1300	
			Clds.	
			1900	
			Wx	
			Vis. 20+ mi.	

Wednesday, April 15th, 2015
0600 EDT
0700 EST
Meteorological Observatory
University Park, PA
General Obs.

Temp.	Wind	Barom.	Temp	
Max. 60 °F	Dir. E	72 °F	Read.	
Min. 43 °F	Vel. 3 m.p.h.	29.05 in.	Corr.	
Set 47 °F	Char. light	28.92 in.	0700	
R.H. 53 %	24 hr. Mov. — mi.	Sea L. 30.30 in.	Clds. 5/10	
Ppn. Liq. 0 in.	Prev. Dir. —	3 hr. Tend. +1.5 mb	Wx	
Ppn. Sol. 0 in.	Snow Depth 0 in.	Observer BPG	Vis. 25 mi.	
			1300	
			Clds.	
			1900	
			Wx	
			Vis. ~20 mi.	

Thursday, April 16th, 2015
0700 EST
Meteorological Observatory
University Park, PA
General Obs.

Temp.	Wind	Barom.	Temp	
Max. 65 °F	Dir. E	72 °F	Read.	
Min. 41 °F	Vel. 0 m.p.h.	29.23 in.	Corr.	
Set 44 °F	Char. light	29.11 in.	0700	
R.H. 60 %	24 hr. Mov. — mi.	Sea L. 30.50 in.	Clds. 9/10	
Ppn. Liq. 0.00 in.	Prev. Dir. —	3 hr. Tend. +0.5 mb	Wx	
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer RTE	Vis. 25 mi.	
			1300	
			Clds.	
			1900	
			Wx	
			Vis. ~7 mi.	

Friday, April 17, 2015
0700 EST
Meteorological Observatory
University Park, PA
General Obs.

Temp.	Wind	Barom.	Temp	
Max. 68 °F	Dir. SSW	73 °F	Read.	
Min. 44 °F	Vel. 3 m.p.h.	29.91 in.	Corr.	
Set 52 °F	Char. light	28.78 in.	0700	
R.H. 93 %	24 hr. Mov. — mi.	Sea L. 30.22 in.	Clds. 10/10	
Ppn. Liq. 0.13 in.	Prev. Dir. —	3 hr. Tend. -1 mb	Wx	
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer BJR	Vis. 3 mi.	
			1300	
			Clds.	
			1900	
			Wx	
			Vis. ~25 mi.	

Saturday, April 18, 2015
0700 EST
Meteorological Observatory
University Park, PA
General Obs.

Temp.	Wind	Barom.	Temp	
Max. 67 °F	Dir. SW	74 °F	Read.	
Min. 47 °F	Vel. 4 m.p.h.	28.98 in.	Corr.	
Set 51 °F	Char. light	28.86 in.	0700	
R.H. 74 %	24 hr. Mov. — mi.	Sea L. 30.22 in.	Clds. 1/10	
Ppn. Liq. 0.0 in.	Prev. Dir. —	3 hr. Tend. +1 mb	Wx	
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer MAV	Vis. 20 mi.	
			1300	
			Clds.	
			1900	
			Wx	
			Vis. 25+ mi.	

Sunday, April 19, 2015
0700 EST
Meteorological Observatory
University Park, PA
General Obs.

Temp.	Wind	Barom.	Temp	
Max. 77 °F	Dir. E	74 °F	Read.	
Min. 47 °F	Vel. 1 m.p.h.	29.00 in.	Corr.	
Set 49 °F	Char. calm	28.87 in.	0700	
R.H. 44 %	24 hr. Mov. — mi.	Sea L. 30.24 in.	Clds. 4/8	
Ppn. Liq. 0.00 in.	Prev. Dir. —	3 hr. Tend. +1 mb	Wx	
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer AMT	Vis. 25+ mi.	
			1300	
			Clds.	
			1900	
			Wx	
			Vis. ~10 mi.	

Monday, April 20, 2015
0700 EST
Meteorological Observatory
University Park, PA
General Obs.

Temp.	Wind	Barom.	Temp	
Max. 61 °F	Dir. E	73 °F	Read.	
Min. 45 °F	Vel. 4 m.p.h.	28.48 in.	Corr.	
Set 50 °F	Char. light	28.35 in.	0700	
R.H. 90 %	24 hr. Mov. — mi.	Sea L. 29.69 in.	Clds. 10/10	
Ppn. Liq. 0.76 in.	Prev. Dir. —	3 hr. Tend. +10 mb	Wx	
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer CWR	Vis. 8 mi.	
			1300	
			Clds.	
			1900	
			Wx	
			Vis. 15 mi.	

$\bar{T} = 54$
 $\sum HDD = 11$
 $\sum HOD = 208$
 $\sum CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 42/31$
 $T_{WV} = 41/32$
 $MMTS = 66/40/41$

$T_w = 37$
 $T_a = 29$

$\bar{T} = 43$
 $\sum HDD = 22$
 $\sum HDD = 230$
 $\sum CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 40/31$
 $T_{WV} = 34/28$
 $MMTS = 52/31/36$

$T_w = 34$
 $T_a = 30$

$\sum PCNL = 2.13''$
 $\sum PCNS = 0.5''$

4/11/15

$\sum PCNL = 2.13''$
 $\sum PCNS = 0.5''$

4/12/15

$\bar{T} = 52$
 $\sum HDD = 13$
 $\sum HDD = 243$
 $\sum CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 54/38$
 $T_{WV} = 48/37$
 $MMTS = 66/37/50$

$T_w = 47$
 $T_a = 41$

$\bar{T} = 64$
 $\sum HDD = 1$
 $\sum HDD = 244$
 $\sum CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 53/42$
 $T_{WV} = 52/43$
 $MMTS = 79/50/51$

$T_w = 51$
 $T_a = 43$

$\sum PCNL = 2.13''$
 $\sum PCNS = 0.6''$

4/13/15

$\sum PCNL = 2.40''$
 $\sum PCNS = 0.5''$

4/14/15

$\bar{T} = 52$
 $\sum HDD = 13$
 $\sum HDD = 257$
 $\sum CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 49/31$
 $T_{WV} = 46/30$
 $MMTS = 60/41/46$

$T_w = 40$
 $T_a = 31$

$\bar{T} = 53$
 $\sum HDD = 12$
 $\sum HDD = 269$
 $\sum CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 46/29$
 $T_{WV} = 45/30$
 $MMTS = 64/39/43$

$T_w = 38$
 $T_a = 31$

$\sum PCNL = 2.40''$
 $\sum PCNS = 0.5''$

4/15/15

$\sum PCNL = 2.40''$
 $\sum PCNS = 0.5''$

4/16/15

$\bar{T} = 56$
 $\sum HDD = 9$
 $\sum HDD = 278$
 $\sum CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 52/50$
 $T_{WV} = 52/50$
 $MMTS = 68/39/51$

$T_w = 51$
 $T_a = 50$

$\bar{T} = 57$
 $\sum HDD = 8$
 $\sum HDD = 286$
 $\sum CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 52/47$
 $T_{WV} = 48/45$
 $MMTS = 68/45/50$

$T_w = 47$
 $T_a = 43$

$\sum PCNL = 2.53''$
 $\sum PCNS = 0.5''$

4/17/15

$\sum PCNL = 2.54''$
 $\sum PCNS = 0.5''$

4/18/15

$\bar{T} = 62$
 $\sum HDD = 3$
 $\sum HDD = 289$
 $\sum CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 50/29$
 $T_{WV} = 46/27$
 $MMTS = 77/45/47$

$T_w = 41$
 $T_a = 28$

$\bar{T} = 56$
 $\sum HDD = 9$
 $\sum HDD = 298$
 $\sum CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 50/48$
 $T_{WV} = 50/46$
 $MMTS = 66/43/49$

$T_w = 49$
 $T_a = 47$

$\sum PCNL = 2.54''$
 $\sum PCNS = 0.5''$

4/19/15

$\sum PCNL = 3.8''$
 $\sum PCNS = 0.5''$

4/20/15

Thursday, April 21, 2015 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	0800 - 0319: +DZ		
Max. 66 °F	Dir. WSW	Temp 72 °F	1917 - 2107: +RA, TS, GR		
Min. 45 °F	Vel. 18 m.p.h.	Read. 28.53 in.	0025 - 0320: -RA, DZ		
Set 48 °F	Char. Gusty	Corr. 28.40 in.	*1050 Precip (0.113, 2008)		
R.H. 60 %	24 hr. Mov. — mi.	Sea L. 29.75 in.	Clds. 2/10 cu	Clds. 7/10 sc	Clds. 5/10 cu
Ppn. Liq. 1.39 in.	Prev. Dir. —	3 hr. Tend. +1.5 mb	Wx Breezy	Wx Breezy	Wx —
Ppn. Sol. T in.	Snow Depth 0 in.	Observer MWS	Vis. 20+ mi.	Vis. 25 mi.	Vis. 25 mi.

Wednesday April 22, 2015 0800 EDT
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	2035 - 2105 -RA		
Max. 56 °F	Dir. SW	Temp 72 °F	2325 - 2350 -RA		
Min. 41 °F	Vel. 5 m.p.h.	Read. 28.44 in.	0055 - 0025 - RA		
Set 46 °F	Char. —	Corr. 28.32 in.	145 - 230 -RA, DZ		
R.H. 78 %	24 hr. Mov. — mi.	Sea L. 29.67 in.	515 - 635 -RA		
Ppn. Liq. 0.12 in.	Prev. Dir. —	3 hr. Tend. -1.5 mb	Clds. 7/10 cu	Clds. 5c 9/10	Clds. 5c 9/10
Ppn. Sol. 0 in.	Snow Depth 0 in.	Observer BPG	Wx —	Wx Breezy	Wx —
			Vis. 25 mi.	Vis. ~25 mi.	Vis. 25 mi.

Thursday April 23, 2015 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	0800 - 1807: -RA, DZ, -DZ		
Max. 47 °F	Dir. NW	Temp 71 °F	1817 - 1831: -RA	0800 - 0813 -SN	
Min. 34 °F	Vel. 13 m.p.h.	Read. 28.59 in.	1811 - 1811: -RA, DZ	0804 - 0541: -SN	
Set 37 °F	Char. Breezy	Corr. 28.47 in.	1933 - 1958: -DZ, -RA	0805 - 0731: -SN	
R.H. 75 %	24 hr. Mov. — mi.	Sea L. 29.86 in.	Clds. 9c	Clds. 5c	Clds. 5c
Ppn. Liq. 0.15 in.	Prev. Dir. —	3 hr. Tend. +1.7 mb	Wx —	Wx 10/10 NS	Wx 10/10 AS
Ppn. Sol. T in.	Snow Depth 0 in.	Observer RTE	Vis. 25 mi.	Vis. 20 mi.	Vis. ~10 mi.

Friday April 24, 2015 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	0833 - 915 -SN		
Max. 38 °F	Dir. WNW	Temp 71 °F	1301 - 1403 -SN	0138 - 0301 -SN	
Min. 31 °F	Vel. 11 m.p.h.	Read. 28.80 in.	1435 - 1558 -SN	0340 - 0555 -SN	
Set 32 °F	Char. Gusty	Corr. 28.68 in.	1945 - 2050 -SN	2343 - 0022 -SN	
R.H. 62 %	24 hr. Mov. — mi.	Sea L. 30.09 in.	Clds. 5c	Clds. 6/10	Clds. 5c
Ppn. Liq. T in.	Prev. Dir. —	3 hr. Tend. +1 mb	Wx —	Wx Breezy	Wx —
Ppn. Sol. T in.	Snow Depth 0 in.	Observer BSR	Vis. 20 mi.	Vis. ~20 mi.	Vis. 25 mi.

Saturday April 25, 2015 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	1638 - 1811: -RA, DZ		
Max. 50 °F	Dir. SW	Temp 70 °F	2003 - 2015: -RA		
Min. 32 °F	Vel. 2 m.p.h.	Read. 28.91 in.			
Set 36 °F	Char. Light	Corr. 28.70 in.	Clds. 0700	Clds. 1300	Clds. 1900
R.H. 52 %	24 hr. Mov. — mi.	Sea L. 30.10 in.	Clds. 12/10 st	Clds. 9/10 st	Clds. 9/10 st
Ppn. Liq. 0 in.	Prev. Dir. —	3 hr. Tend. +1.0 mb	Wx —	Wx —	Wx —
Ppn. Sol. 0 in.	Snow Depth 0 in.	Observer MAV	Vis. 25 mi.	Vis. 25 mi.	Vis. 25+ mi.

Sunday April 26, 2015 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	1638 - 1811: -RA, DZ		
Max. 54 °F	Dir. WNW	Temp 70 °F	2003 - 2015: -RA		
Min. 36 °F	Vel. 7 m.p.h.	Read. 28.58 in.			
Set 40 °F	Char. Light	Corr. 28.46 in.	Clds. 0700	Clds. 1300	Clds. 1900
R.H. 62 %	24 hr. Mov. — mi.	Sea L. 29.83 in.	Clds. 8/10	Clds. 4/10	Clds. 4/10
Ppn. Liq. 0 in.	Prev. Dir. —	3 hr. Tend. +1 mb	Wx —	Wx —	Wx —
Ppn. Sol. 0 in.	Snow Depth 0 in.	Observer AMT	Vis. 25+ mi.	Vis. 25 mi.	Vis. 25 mi.

Monday, April 27, 2015 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	1638 - 1811: -RA, DZ		
Max. 59 °F	Dir. NW	Temp 72 °F	2003 - 2015: -RA		
Min. 39 °F	Vel. 7 m.p.h.	Read. 28.61 in.			
Set 44 °F	Char. Light breeze	Corr. 28.49 in.	Clds. 0700	Clds. 1300	Clds. 1900
R.H. 70 %	24 hr. Mov. — mi.	Sea L. 29.85 in.	Clds. 4/10	Clds. 8/10 cu	Clds. 7/10 st
Ppn. Liq. 0.00 in.	Prev. Dir. —	3 hr. Tend. +1.0 mb	Wx —	Wx —	Wx WSH
Ppn. Sol. 0 in.	Snow Depth 0 in.	Observer CWR	Vis. 25 mi.	Vis. 15 mi.	Vis. 15+ mi.

Tuesday, April 28, 2015 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	1638 - 1811: -RA, DZ		
Max. 52 °F	Dir. NW	Temp 72 °F	2003 - 2015: -RA		
Min. 43 °F	Vel. 4 m.p.h.	Read. 28.50 in.			
Set 45 °F	Char. Light	Corr. 28.67 in.	Clds. 0700	Clds. 1300	Clds. 1900
R.H. 76 %	24 hr. Mov. — mi.	Sea L. 30.03 in.	Clds. 1/10 cu	Clds. 1/10	Clds. 1/10
Ppn. Liq. 0.03 in.	Prev. Dir. —	3 hr. Tend. +1 mb	Wx H2	Wx —	Wx —
Ppn. Sol. 0 in.	Snow Depth 0 in.	Observer MWS	Vis. 15 mi.	Vis. 25 mi.	Vis. 25 mi.

Wednesday April 29, 2015 0800 EDT
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	1638 - 1811: -RA, DZ		
Max. 66 °F	Dir. WSW	Temp 72 °F	2003 - 2015: -RA		
Min. 44 °F	Vel. 5 m.p.h.	Read. 28.65 in.			
Set 50 °F	Char. Light	Corr. 28.52 in.	Clds. 0700	Clds. 1300	Clds. 1900
R.H. 70 %	24 hr. Mov. — mi.	Sea L. 29.87 in.	Clds. 1/10	Clds. 5/10	Clds. 5/10 cu
Ppn. Liq. 0.00 in.	Prev. Dir. —	3 hr. Tend. —0 mb	Wx —	Wx —	Wx —
Ppn. Sol. 0 in.	Snow Depth 0 in.	Observer BPG	Vis. 25 mi.	Vis. ~25 mi.	Vis. 25 mi.

Thursday April 30, 2015 0800 EDT
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	1638 - 1811: -RA, DZ		
Max. 72 °F	Dir. E	Temp 71 °F	2003 - 2015: -RA		
Min. 42 °F	Vel. 0 m.p.h.	Read. 28.56 in.			
Set 51 °F	Char. Light	Corr. 28.43 in.	Clds. 0700	Clds. 1300	Clds. 1900
R.H. 66 %	24 hr. Mov. — mi.	Sea L. 29.77 in.	Clds. 8/10 cu	Clds. 8/10 cu	Clds. 10/10
Ppn. Liq. 0 in.	Prev. Dir. —	3 hr. Tend. +1.2 mb	Wx —	Wx —	Wx WSH
Ppn. Sol. 0 in.	Snow Depth 0 in.	Observer RTE	Vis. 25 mi.	Vis. 25 mi.	Vis. 15 mi.

$\bar{T} = 56$
 $HDD = 9$
 $\sum HDD = 307$
 $CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 47/34$
 $T_{UNV} = 46/36$
 $MNTS = 66/45/46$
 $T_w = 41$
 $T_d = 34$

$\sum PCNL = 4.69''$
 $\sum PCNS = 0.5''$

$\bar{T} = 49$
 $HDD = 16$
 $\sum HDD = 323$
 $CDD = 0$
 $\sum CDD = 0$

$\bar{T} = 41$
 $HDD = 24$
 $\sum HDD = 401$
 $CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 36/27$
 $T_{UNV} = 34/23$
 $MNTS = 49/30/34$
 $T_w = 30$
 $T_d = 20$

$\sum PCNL = 4.96''$
 $\sum PCNS = 0.5''$

$\bar{T} = 41$
 $HDD = 24$
 $\sum HDD = 401$
 $CDD = 0$
 $\sum CDD = 0$

$\bar{T} = 49$
 $HDD = 16$
 $\sum HDD = 437$
 $CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 44/33$
 $T_{UNV} = 45/32$
 $T_{MNTS} = 58/38/43$
 $T_w = 41$
 $T_d = 36$

$\sum PCNL = 4.96''$
 $\sum PCNS = 0.5''$

$\bar{T} = 48$
 $HDD = 17$
 $\sum HDD = 454$
 $CDD = 0$
 $\sum CDD = 0$

$\bar{T} = 55$
 $HDD = 10$
 $\sum HDD = 464$
 $CDD = 0$
 $\sum CDD = 0$

$T_{DAVIS} = 50/41$
 $T_{UNV} = 48/39$
 $MNTS = 65/42/43$
 $T_w = 46$
 $T_d = 41$

$\sum PCNL = 4.96''$
 $\sum PCNS = 0.5''$

$\bar{T} = 60$
 $HDD = 5$
 $\sum HDD = 469$
 $CDD = 0$
 $\sum CDD = 0$

$\sum PCNL = 4.99''$
 $\sum PCNS = 0.5''$

$T_{DAVIS} = 51/40$
 $T_{UNV} = 50/41$
 $MNTS = 71/43/50$
 $T_w = 46$
 $T_d = 40$

APRIL REPAIRS
 $T_{max} = 58.80^\circ F$
 $T_{min} = 39.60^\circ F$
 $T_{AVG} = 49.179^\circ F$
 $+0.55$

4/21/15

4/29/15

4/30/15

4/27/15

4/28/15

4/25/15

4/26/15

4/24/15

4/22/15

4/26/15