

Saturday November 1, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	1:24-2:07: -DZ, -RA		
Max. 48 °F	Dir. NE	Temp 71 °F	Clds. 0700	Clds. 1300	Clds. 1900
Min. 41 °F	Vel. 3 m.p.h.	Read. 28.81 in.	Wx	Wx	Wx
Set	Char. Light	Corr. 28.69 in.	0700	1300	1900
R.H. 43 %	24 hr. Mov. —	Sea L. 30.06 in.	Clds. 10/10	Clds. 10/10	Clds. 10/10
Ppn. Liq. 86 %	Prev. Dir. —	3 hr. Tend. 30.06 in.	Wx	Wx	Wx
Ppn. Liq. Trace in.	Prev. Dir. —	1+1 mb	Wx	Wx	Wx
Ppn. Sol. 0.0 in.	Snow Depth 0.0 in.	Observer MAV	Vis. 2.5 mi.	Vis. — mi.	Vis. 2 mi.

Sunday November 2, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	-RADIOS1 5T -12415T -SNRA 2219-22425T -RA, VP 0104-02425T		
Max. 46 °F	Dir. N	Temp 70 °F	Clds. 0700	Clds. 1300	Clds. 1900
Min. 36 °F	Vel. 11 m.p.h.	Read. 28.93 in.	Clds. 5C	Clds. 0	Clds. 0/10
Set	Char. Breezy	Corr. 28.8 in.	Wx	Wx	Wx
R.H. 37 %	24 hr. Mov. —	Sea L. 30.21 in.	Wx	Wx	Wx
Ppn. Liq. 61 %	Prev. Dir. —	3 hr. Tend. 30.21 in.	Wx	Wx	Wx
Ppn. Liq. 0.01 in.	Prev. Dir. —	1+2 mb	Wx	Wx	Wx
Ppn. Sol. 7 in.	Snow Depth 0 in.	Observer AMT	Vis. 26+ mi.	Vis. — mi.	Vis. — mi.

Monday November 3, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	*NOV 10: 5D		
Max. 43 °F	Dir. W	Temp 70 °F	Clds. 0700	Clds. 1300	Clds. 1900
Min. 33 °F	Vel. 9 m.p.h.	Read. 29.01 in.	Clds. 5t	Clds. 5t	Clds. 2/10
Set	Char. Steady	Corr. 28.89 in.	Wx	Wx	Wx
R.H. 34 %	24 hr. Mov. —	Sea L. 30.30 in.	Wx	Wx	Wx
Ppn. Liq. 56 %	Prev. Dir. —	3 hr. Tend. 30.30 in.	Wx	Wx	Wx
Ppn. Liq. 0.00 in.	Prev. Dir. —	1+2 mb	Wx	Wx	Wx
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer BSR	Vis. ~20 mi.	Vis. ~20 mi.	Vis. 10 mi.

Tuesday November 4, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	*NOV 10: 5D		
Max. 56 °F	Dir. SW	Temp 70 °F	Clds. 0700	Clds. 1300	Clds. 1900
Min. 34 °F	Vel. 6 m.p.h.	Read. 28.97 in.	Clds. 5t	Clds. 5t	Clds. 2/10
Set	Char. Breezy	Corr. 28.85 in.	Wx	Wx	Wx
R.H. 53 %	24 hr. Mov. —	Sea L. 30.20 in.	Wx	Wx	Wx
Ppn. Liq. 36 %	Prev. Dir. —	3 hr. Tend. 30.20 in.	Wx	Wx	Wx
Ppn. Liq. 0.00 in.	Prev. Dir. —	0.5 mb	Wx	Wx	Wx
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer SIB	Vis. ~20 mi.	Vis. 25 mi.	Vis. 20 mi.

Wednesday November 5, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	0528-0542: DZ		
Max. 66 °F	Dir. W	Temp 70 °F	Clds. 0700	Clds. 1300	Clds. 1900
Min. 52 °F	Vel. 6 m.p.h.	Read. 28.95 in.	Clds. 10/10	Clds. 9/10	Clds. 9/10
Set	Char. —	Corr. 28.83 in.	Wx	Wx	Wx
R.H. 71 %	24 hr. Mov. —	Sea L. 30.19 in.	Wx	Wx	Wx
Ppn. Liq. T in.	Prev. Dir. —	3 hr. Tend. 30.19 in.	Wx	Wx	Wx
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer MWS	Vis. 20+ mi.	Vis. 15 mi.	Vis. 15 mi.

Thursday November 6, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	0140-0700: -DZ, DZ, +DZ -RA, RA		
Max. 55 °F	Dir. NE	Temp 72 °F	Clds. 0700	Clds. 1300	Clds. 1900
Min. 43 °F	Vel. 6 m.p.h.	Read. 28.73 in.	Clds. 10/10	Clds. 9/10	Clds. 0/10
Set	Char. Light	Corr. 28.61 in.	Wx	Wx	Wx
R.H. 91 %	24 hr. Mov. —	Sea L. 29.97 in.	Wx	Wx	Wx
Ppn. Liq. 0.23 in.	Prev. Dir. —	3 hr. Tend. 29.97 in.	Wx	Wx	Wx
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer BSR	Vis. ~7 mi.	Vis. ~9 mi.	Vis. 15 mi.

Friday November 7, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	0714-1024: -DZ, DZ, +DZ, -RA 1050-1108: -DZ, DZ, +DZ 1120-1440: -DZ, DZ, +DZ, -RA 1616-1732: -DZ, -RA 0614-2000: -DZ 0135-2159: -DZ, DZ, -RA, RA, -DZ		
Max. 51 °F	Dir. NW	Temp 68 °F	Clds. 0700	Clds. 1300	Clds. 1900
Min. 43 °F	Vel. 11 m.p.h.	Read. 28.60 in.	Clds. 5t	Clds. 5C	Clds. 1/10
Set	Char. Breezy	Corr. 28.49 in.	Wx	Wx	Wx
R.H. 79 %	24 hr. Mov. —	Sea L. 29.85 in.	Wx	Wx	Wx
Ppn. Liq. 0.28 in.	Prev. Dir. —	3 hr. Tend. 29.85 in.	Wx	Wx	Wx
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer RTE	Vis. 25 mi.	Vis. 15 mi.	Vis. — mi.

Saturday November 8, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	0700-0822: -DZ, -RA 1153-1216: -GSNRA		
Max. 44 °F	Dir. SW	Temp 70 °F	Clds. 0700	Clds. 1300	Clds. 1900
Min. 30 °F	Vel. 2 m.p.h.	Read. 28.80 in.	Clds. 1/10	Clds. —	Clds. 2
Set	Char. Light	Corr. 28.68 in.	Wx	Wx	Wx
R.H. 83 %	24 hr. Mov. —	Sea L. 30.09 in.	Wx	Wx	Wx
Ppn. Liq. T in.	Prev. Dir. —	3 hr. Tend. 30.09 in.	Wx	Wx	Wx
Ppn. Sol. T in.	Snow Depth 0 in.	Observer MWS	Vis. 20+ mi.	Vis. — mi.	Vis. 2 mi.

Sunday November 9, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	0700		
Max. 47 °F	Dir. SW	Temp 72 °F	Clds. 0700	Clds. 1300	Clds. 1900
Min. 30 °F	Vel. 3 m.p.h.	Read. 28.80 in.	Clds. 5t	Clds. —	Clds. 1/10
Set	Char. Light	Corr. 28.68 in.	Wx	Wx	Wx
R.H. 76 %	24 hr. Mov. —	Sea L. 30.06 in.	Wx	Wx	Wx
Ppn. Liq. 0.00 in.	Prev. Dir. —	3 hr. Tend. 30.06 in.	Wx	Wx	Wx
Ppn. Sol. 0.0 in.	Snow Depth 0.0 in.	Observer AMT	Vis. 25+ mi.	Vis. — mi.	Vis. — mi.

Monday November 10, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	0700		
Max. 48 °F	Dir. ESE	Temp 70 °F	Clds. 0700	Clds. 1300	Clds. 1900
Min. 38 °F	Vel. 1 m.p.h.	Read. 28.90 in.	Clds. 5t	Clds. 2/10	Clds. 1/10
Set	Char. LL	Corr. 28.78 in.	Wx	Wx	Wx
R.H. 67 %	24 hr. Mov. —	Sea L. 30.18 in.	Wx	Wx	Wx
Ppn. Liq. 0.00 in.	Prev. Dir. —	3 hr. Tend. 30.18 in.	Wx	Wx	Wx
Ppn. Sol. 0.0 in.	Snow Depth 0.0 in.	Observer SIB	Vis. 16 mi.	Vis. ~20 mi.	Vis. ~15 mi.

T: 45
 HDD: 20
 ΣHDD: 20
 CDD: 0
 ΣCDD: 0

T_{DAVIS}: 43/37
 T_{UNV}: 41/36
 T_{METS}: 47/39/41

T_w: 44
 T_d: 39

T: 41
 HDD: 24
 ΣHDD: 44
 CDD: 0
 ΣCDD: 0

T_{DAVIS}: 37/27
 T_{UNV}: 43/34/27
 T_{METS}: 45/34/35

T_w: 30
 T_d: 27

ΣPCNL: 0.00"
 ΣPCNS: 0.0"

11/1/14

ΣPCNL: 0.01
 ΣPCNS: T

11/2/14

T: 38
 HDD: 27
 ΣHDD = 71
 CDD = 0
 ΣCDD = 0

T_{DAVIS} = 36/23
 T_{UNV} = 34/23
 MMTS = 43/33/35

T_w = 28
 T_d = 24

T: 46
 HDD: 20
 ΣHDD: 91
 CDD: 0
 ΣCDD: 0

T_{DAVIS}: 54/23
 T_{UNV}: 50/23
 MMTS: 50/35/53

T_w: 42
 T_d: 27

ΣPCNL = 0.01"
 ΣPCNS: T"

11/3/14

ΣPCNL: 0.01"
 ΣPCNS: T"

11/4/14

T: 59
 HDD: 6
 ΣHDD: 97
 CDD: 0
 ΣCDD: 0

T_{DAVIS}: 52/43
 T_{UNV}: 52/43
 MMTS: 66/51/51

T_w: 48
 T_d: 43

T: 49
 HDD = 16
 ΣHDD = 113
 CDD = 0
 ΣCDD = 0

T_{DAVIS} = 44/42
 T_{UNV} = 43/41
 MMTS = 55/42/42

T_w = 43
 T_d = 42

ΣPCNL: 0.01"
 ΣPCNS: T"

11/5/14

ΣPCNL = 0.24"
 ΣPCNS = T"

11/6/14

T: 47
 HDD: 18
 ΣHDD: 131
 CDD: 0
 ΣCDD: 0

T_{DAVIS}: 43/37
 T_{UNV}: 43/36
 MMTS: 50/41/42

T_w: 41
 T_d: 38

T: 37
 HDD: 28
 ΣHDD: 159
 CDD: 0
 ΣCDD: 0

T_{DAVIS}: 31/25
 T_{UNV}: 28/25
 MMTS: 41/29/29

T_w: 29
 T_d: 26

ΣPCNL: 0.46
 ΣPCNS: T

11/7/14

ΣPCNL: 0.46"
 ΣPCNS: T

11/8/14

T: 39
 HDD: 26
 ΣHDD: 185
 CDD: 0
 ΣCDD: 0

T_{DAVIS}: 46/34
 T_{UNV}: 39/34
 MMTS: 46/29/38

T_w: 37
 T_d: 33

T: 43
 HDD: 22
 ΣHDD: 207
 CDD: 0
 ΣCDD: 0

T_{DAVIS}: 40/33
 T_{UNV}: 37/32
 MMTS: 48/36/36

T_w: 34
 T_d: 28

ΣPCNL: 0.46
 ΣPCNS: T

11/9/14

ΣPCNL: 0.46"
 ΣPCNS: T

11/10/14

Tuesday November 11, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	Temp	Temp	Temp
Max. 60 °F	Dir. WSW	71 °F	Read. 28.81 in.	0700	1300
Min. 36 °F	Vel. 6 m.p.h.	28.81 in.	Corr. 28.69 in.	1900	1900
Set 47 °F	Char. Light				
R.H. 76 %	24 hr. Mov. — mi.	Sea L. 30.05 in.			
Ppn. Liq. 0.00 in.	Prev. Dir. —	3 hr. Tend. —4.0 mb			
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer BJR			
		Vis. ~20 mi.			
		Vis. ~25 mi.			
		Vis. 25 mi.			

Wednesday November 12, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	Temp	Temp	Temp
Max. 63 °F	Dir. MW	70 °F	Read. 28.83 in.	0700	1300
Min. 47* °F	Vel. 9 m.p.h.	28.83 in.	Corr. 28.72 in.	1900	1900
Set 51 °F	Char. B-e-z-y				
R.H. 82 %	24 hr. Mov. — mi.	Sea L. 30.08 in.			
Ppn. Liq. 0.00 in.	Prev. Dir. —	3 hr. Tend. +3.1 mb			
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer MAV			
		Vis. ~20 mi.			
		Vis. ~20 mi.			
		Vis. ~20 mi.			

Thursday November 13, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	Temp	Temp	Temp
Max. 51 °F	Dir. W	68 °F	Read. 28.92 in.	0700	1300
Min. 33 °F	Vel. 5 m.p.h.	28.92 in.	Corr. 28.81 in.	1900	1900
Set 34 °F	Char. Steady				
R.H. 65 %	24 hr. Mov. — mi.	Sea L. 30.22 in.			
Ppn. Liq. 0.0 in.	Prev. Dir. —	3 hr. Tend. —4.0 mb			
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer BJR			
		Vis. ~15 mi.			
		Vis. 10 mi.			
		Vis. 25 mi.			

Friday, November 14, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	Temp	Temp	Temp
Max. 36 °F	Dir. WNW	68 °F	Read. 28.91 in.	0700	1300
Min. 28 °F	Vel. 7 m.p.h.	28.91 in.	Corr. 28.795 in.	1900	1900
Set 28 °F	Char. Windy				
R.H. 74 %	24 hr. Mov. — mi.	Sea L. 30.195 in.			
Ppn. Liq. 0.0 in.	Prev. Dir. —	3 hr. Tend. +0.5 mb			
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer SIB			
		Vis. ~5 V 3/4 E			
		Vis. ~20 mi.			
		Vis. ~20 mi.			
		Vis. ~20 mi.			

Saturday, November 15, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	Temp	Temp	Temp
Max. 34 °F	Dir. WSW	70 °F	Read. 29.10 in.	0700	1300
Min. 28 °F	Vel. 4 m.p.h.	29.10 in.	Corr. 28.98 in.	1900	1900
Set 29 °F	Char. Light				
R.H. 88 %	24 hr. Mov. — mi.	Sea L. 30.40 in.			
Ppn. Liq. 0.0 in.	Prev. Dir. —	3 hr. Tend. +1 mb			
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer MAV			
		Vis. ~15 mi.			
		Vis. 10 mi.			
		Vis. 25 mi.			

Sunday November 16, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	Temp	Temp	Temp
Max. 35 °F	Dir. WSW	70 °F	Read. 29.03 in.	0700	1300
Min. 24 °F	Vel. 6 m.p.h.	29.03 in.	Corr. 28.91 in.	1900	1900
Set 32 °F	Char. Light				
R.H. 82 %	24 hr. Mov. — mi.	Sea L. 30.33 in.			
Ppn. Liq. 0.0 in.	Prev. Dir. —	3 hr. Tend. +4 mb			
Ppn. Sol. 0.0 in.	Snow Depth 0.0 in.	Observer KMT			
		Vis. ~25+			
		Vis. 10 mi.			
		Vis. 10 mi.			

Monday, November 17, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	Temp	Temp	Temp
Max. 39 °F	Dir. S	72 °F	Read. 28.57 in.	0700	1300
Min. 32 °F	Vel. 4 m.p.h.	28.57 in.	Corr. 28.445 in.	1900	1900
Set 36 °F	Char. Lt.				
R.H. 93 %	24 hr. Mov. — mi.	Sea L. 29.845 in.			
Ppn. Liq. 0.21 in.	Prev. Dir. —	3 hr. Tend. -2 mb			
Ppn. Sol. 0.0 in.	Snow Depth 0.0 in.	Observer SIB			
		Vis. ~2 V 3/4 E			
		Vis. ~2 mi.			
		Vis. ~2 mi.			

Tuesday November 18, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	Temp	Temp	Temp
Max. 37 °F	Dir. W	68 °F	Read. 28.62 in.	0700	1300
Min. 14 °F	Vel. 16 m.p.h.	28.62 in.	Corr. 28.51 in.	1900	1900
Set 16 °F	Char. Gusty!				
R.H. 52 %	24 hr. Mov. — mi.	Sea L. 29.95 in.			
Ppn. Liq. 0.37 in.	Prev. Dir. —	3 hr. Tend. +2 mb			
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer BJR			
		Vis. ~15 mi.			
		Vis. ~15 mi.			
		Vis. ~15 mi.			

Wednesday November 19, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	Temp	Temp	Temp
Max. 18 °F	Dir. SW	68 °F	Read. 28.49 in.	0700	1300
Min. 13 °F	Vel. 3 m.p.h.	28.49 in.	Corr. 28.85 in.	1900	1900
Set 13 °F	Char. —				
R.H. 73 %	24 hr. Mov. — mi.	Sea L. 30.32 in.			
Ppn. Liq. 0.0 in.	Prev. Dir. —	3 hr. Tend. /1.5 mb			
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer MWS			
		Vis. 20+			
		Vis. 15 mi.			
		Vis. 25 mi.			

Thursday November 20, 2014 0700 EST
 Meteorological Observatory
 University Park, PA
 General Obs.

Temp.	Wind	Barom.	Temp	Temp	Temp
Max. 32 °F	Dir. WSW	69 °F	Read. 28.68 in.	0700	1300
Min. 13 °F	Vel. 13 m.p.h.	28.68 in.	Corr. 28.57 in.	1900	1900
Set 30 °F	Char. Gusty				
R.H. 60 %	24 hr. Mov. — mi.	Sea L. 30.01 in.			
Ppn. Liq. 0.0 in.	Prev. Dir. —	3 hr. Tend. V 4.0 mb			
Ppn. Sol. 0.0 in.	Snow Depth 0 in.	Observer BJR			
		Vis. ~15 mi.			
		Vis. 20+			
		Vis. 25 mi.			

Wednesday November 19, 2014

0700 EST

Meteorological Observatory
University Park, PA

Thursday November 20, 2014

0700 EST

Meteorological Observatory
University Park, PA

General Obs.

0935-1445: -SN
2253-0004: -SN

* Record Min. Temp: 27, 1003

0700 1300 1900

Clds. 0/10 5/10 Sc 10/10

Wx — Wx Wx Breezy

3 hr. Tend. /1.5 mb

Observer MWS

Vis. 20+

Vis. 15 mi.

Vis. 25 mi.

Monday, November 17, 2014

0700 EST

Meteorological Observatory
University Park, PA

Tuesday November 18, 2014

0700 EST

Meteorological Observatory
University Park, PA

General Obs.

0931-0938, -SN *OUNT Low 32

2210-2303, -RA

2323-0340, -RA, -D2, D2, P, -P

0442-0609, -RA, -D2, D2

0700 1300 1900

Clds. 10/10 0/10 10/10

Wx Wx Wx Breezy

3 hr. Tend. -2 mb

Observer SIB

Vis. ~2 V 3/4 E

Vis. ~2 mi.

Vis. ~2 mi.

Saturday, November 15, 2014

0700 EST

Meteorological Observatory
University Park, PA

Sunday November 16, 2014

0700 EST

Meteorological Observatory
University Park, PA

General Obs.

0100-720, -SN 1821-1828, -SN

0150-0804, -SN 2253-2304, -SN

0414-1001, -SN 2354-0320, -SN

1640-1647, -SN

0700 1300 1900

Clds. 5t 10/10

Wx Wx Wx Bwk

3 hr. Tend. +1 mb

Observer MAV

Vis. ~15 mi.

Vis. 10 mi.

Vis. 25 mi.

Tuesday November 11, 2014

Wednesday November 12, 2014

Thursday November 13, 2014

Friday, November 14, 2014

Saturday, November 15, 2014

Sunday November 16, 2014

Monday, November 17, 2014

Tuesday November 18, 2014

Wednesday November 19, 2014

Thursday November 20, 2014

F: 48
 HDD: 17
 Σ HDD = 224
 CDD = 0
 Σ CDD = 0

T_{DAYS}: 47/46
 T_{UNV}: 43/37
 MMTS: 61/35/45

T_w = 41
 T_d = 39

F: 55
 HDD: 10
 Σ HDD: 234
 CDD: 0
 Σ CDD: 0

T_{DAYS}: 50/44
 T_{UNV}: 52/45
 MMTS: 63/45/44

T_w = 49
 T_d = 47

Σ PCNL = 0.46"
 Σ PCNS = T

11/11/14

Σ PCNL = 0.46"
 Σ PCNS = T

11/12/14

F: 42
 HDD: 23
 Σ HDD: 257
 CDD: 0
 Σ CDD = 0

T_{DAYS}: 34/24
 T_{UNV}: 34/25
 MMTS: 49/32/33

T_w: M
 T_d: 25

F: 38
 HDD: 33
 Σ HDD: 290
 CDD: 0
 Σ CDD: 0

T_{DAYS}: 28/22
 T_{UNV}: 28/21
 MMTS: 35/26/26

T_w: M
 T_d: 21

Obs dentel
 2217-2249, 0005-5N
 0452-0505, 4P-5N
 0035-0059, -5N

Σ PCNL = 0.46"
 Σ PCNS = T

11/13/14

Σ PCNL = 0.46"
 Σ PCNS = T

11/14/14

F: 31
 HDD: 34
 Σ HDD: 324
 CDD: 0
 Σ CDD: 0

T_{DAYS}: 28/23
 T_{UNV}: 28/23
 MMTS: 33/26/27

T_w: 28
 T_d: 26

F: 30
 HDD: 35
 Σ HDD: 359
 CDD: 0
 Σ CDD: 0

T_{DAYS}: 33/17
 T_{UNV}: 30/19
 MMTS: 34/23/31

T_w: 27
 T_d: 17

Σ PCNL = 0.46"
 Σ PCNS = T

11/15/14

Σ PCNL = 0.46"
 Σ PCNS = T

11/16/14

F: 36
 HDD: 29
 Σ HDD: 388
 CDD: 0
 Σ CDD: 0

T_{DAYS}: 36/34
 T_{UNV}: 36/34
 MMTS: 38/31/34

T_w: M
 T_d: 34

F: 26
 HDD: 39
 Σ HDD = 427
 CDD = 0
 Σ CDD = 0

T_{DAYS}: 15/3
 T_{UNV}: 16/10 (-5N)
 MMTS: 37/14/14

T_w = M
 T_d = 5

Σ PCNL = 0.67"
 Σ PCNS = T

11/17/14

Σ PCNL = 1.04"
 Σ PCNS = T

11/18/14

F: 16
 HDD: 49
 Σ HDD: 476
 CDD: 0
 Σ CDD: 0

T_{DAYS}: 13/6
 T_{UNV}: 12/5
 MMTS: 18/12/12

T_w: M
 T_d: 6

F: 23
 HDD: 42
 Σ HDD = 518
 CDD: 0
 Σ CDD = 0

T_{DAYS}: 30/18
 T_{UNV}: 30/16
 MMTS: 33/12/29

T_w = M
 T_d = 16

Σ PCNL = 0.94"
 Σ PCNS = T

11/19/14

Σ PCNL = 1.04"
 Σ PCNS = T

11/20/14

T: 25 T_w: 16 T: 25 T_w: 14
 HDD: 40 T_{DAVIS}: 20/12 T_D: 9 HDD: 44 T_{DAVIS}: 17/10 T_D: 9
 ΣHDD: 558 T_w: 19/10 T_w: 14/9 T_w: 14/9
 CDD: 0 MMTS: 29/19/18 CDD: 0 MMTS: 27/12/13
 ΣCDD: 0

ΣPCNL: 1.09"
 ΣPCNS: T

T: 27 T_w: 33.5 T: 47 T_w: 53.5
 HDD: 38 T_{DAVIS}: 35/30 HDD: 18 T_{DAVIS}: 57/53 T_w: 51
 ΣHDD: 640 T_w: 32/28 T_w: 658 T_w: 55/52 T_w: 58/32/55
 CDD: 0 MMTS: 37/12/33 CDD: 0 MMTS: 58/32/55
 ΣCDD: 0

ΣPCNL: 1.04"
 ΣPCNS: T

11/22/14

ΣPCNL: 1.04"
 ΣPCNS: T

T: 54 T_w: 31.5 T: 41 T_w: 28
 HDD: 11 T_w: 41/28 HDD: 24 T_w: 32/27 T_w: 32/28 T_w: 28
 ΣHDD: 669 MMTS: 66/41/41 MMTS: 47/32/32 MMTS: 47/32/32
 ΣCDD: 0

ΣPCNL: 1.45"
 ΣPCNS: T

11/24/14

ΣPCNL: 1.45"
 ΣPCNS: T

T: 32 T_w: 30/28 T: 30 T_w: 25/20
 HDD: 33 T_w: 30/28 HDD: 35 T_w: 25/18 T_w: 25/19
 ΣHDD: 726 MMTS: 32/28/28 MMTS: 32/25/25 MMTS: 32/25/25
 ΣCDD: 0

ΣPCNL: 1.95"
 ΣPCNS: T

11/26/14

ΣPCNL: 1.84"
 ΣPCNS: 4.1"

T: 25 T_w: 24/22 T: 31 T_w: 36/28 T_w: 31
 HDD: 40 T_{DAVIS}: 24/22 HDD: 34 T_w: 36/28 T_w: 38/29 T_w: 28
 ΣHDD: 801 T_w: 23/21 MMTS: 38/20/22 MMTS: 38/22/37
 ΣCDD: 0

ΣPCNL: 1.87"
 ΣPCNS: 4.4"

11/28/14

ΣPCNL: 1.92"
 ΣPCNS: 5.2"

ADIC TEMPS
 T_{max}: 43.6°F
 T_{min}: 30.3°F
 T_{now}: 36.9°F
 -38°F

11/29/14 ΣPCNS: 5.2"

11/30/14