THURSDAY MARCH 1, 1956 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 23 °F	Dir. W	Temp. 69			
Min. 12 °F	Vel. 17 G 24 m.p.h.	Read. 28.60			
Set 13 °F	Char. STEADY	Corr. 28.48	0700	1300	1900
R. H. 72 %	24 hr. Mov. 339.2	Sea L. 29.93	Clds. 9/10 Sc.	Clds.	Clds.
Ppn. Liq. T in.	Prev. Dir. W	3 hr. Tend. +2.2mb	Wx —	Wx	Wx
Ppn. Sol. T in.	Snow Depth 2 in.	Observer P.K.	Vis. 20 miles	Vis.	Vis. 14

$T_{DB} = 55°F$

D.D. = 47

$\Sigma_{DD} = 47$

$\Sigma_p = T$

Friday March 2, 1984

0700 EST

Meteorological Observatory
University Park, Pa.
General Obs.

Temp. Max.	Wind Dir.	Barom. Temp.			
22 °F	W	69°			
Min. 8 °F	**Vel.** 8 m.p.h.	**Read.** 28.83			
Set 15 °F	**Char.** –	**Corr.** 28.71"			
R. H. 74 %	**24 hr. Mov.** 251.2 mi	**Sea L.** 30.15"	0700	1300	1900
Ppn. Liq. T in.	**Prev. Dir.** W	**3 hr. Tend.** +0.4mb	**Clds.** 9/10 Ac	Clds.	Clds.
Ppn. Sol. T in.	**Snow Depth** 2 in.	**Observer** SSW	**Wx** —	Wx	Wx
			Vis. 6mi	Vis.	Vis. 21°

$\bar{T} = \cancel{18}\ 15$

$T_d = 10$ 90/97

$H_{90} = \cancel{47/94}$

$P_{TOT} = T$

Sat. March 3, 1928. 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 21(1) °F	Dir. W	Temp. 68			
Min. +6 15 °F	Vel. 5 m.p.h.	Read. 28.94			
Set 16 °F	Char. —	Corr. 28.82			
			0700	1300	1900
R. H. 76 %	24 hr. Mov. 208mi	Sea L. 30.28	Clds. Ac As 4/10	Clds.	Clds.
Ppn. Liq. T in.	Prev. Dir. W	3 hr. Tend. +2.0mb/	Wx —	Wx	Wx
Ppn. Sol. T in.	Snow Depth 1 in.	Observer FJG	Vis. 35mi	Vis.	Vis. 20

T = 22

TH = 43

DD_{TOT} = 136

SUNDAY, MARCH 4, 1906

0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 32 °F	Dir. WSW	Temp. 70°F	
Min. 10 °F	Vel. 3 m.p.h.	Read. 29.12	
Set 10 °F	Char. BREEZY	Corr. 29.00	
R. H. 80 %	24 hr. Mov. 141.8	Sea L. 30.49	
Ppn. Liq. T in.	Prev. Dir. W	3 hr. Tend. +.05"	
Ppn. Sol. T in.	Snow Depth 1 in.	Observer JEL	

	0700	1300	1900
Clds.	%		
Wx	SUNNY		
Vis.	40 MI		13

$\bar{T} = 21$

$T_{roof} = 13$

$T_{daroof} = 8$

$H_{DD} = 44$

$\Sigma_{HDD} = 180$

$\Sigma_{PCN} = 0.00$

$T_{MAX} = 71\ 1983$

$T_{MIN} = 3\ 1926$

Adj. $T = 41/25$

MONDAY, MARCH 5, 1984 — 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 36 °F	Dir. S	Temp. 69°			
Min. 10 °F	Vel. 7 m.p.h.	Read. 28.72			
Set 28 °F	Char. Steady	Corr. 28.61	0700	1300	1900
R. H. 89 %	24 hr. Mov. 77 miles	Sea L. 30.02	Clds. 10/10 ST	Clds.	Clds.
Ppn. Liq. .05 in.	Prev. Dir. SSE	3 hr. Tend. -1.5 mb	Wx sleet FR. RAIN	Wx	Wx
Ppn. Sol. T in.	Snow Depth 1 in.	Observer KAD	Vis. 2 miles	Vis.	Vis. 31°

$\bar{T} = 23°$

$T_L = 26°$

$DD = 42°$

$DD_T = 222$

$P_T = .05$

T_{max} - 71° '61

T_{min} - -1° '01

$T_{max\ Roof}$ - 36°

$T_{min\ Roof}$ - 13°

Tue. March 6, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 37 °F	Dir. WNW	Temp. 69°	* Trace in form of sleet
Min. 28 °F	Vel. 8 m.p.h.	Read. 28.51	
Set 28 °F	Char. Steady	Corr. 28.40	
R. H. 71 %	24 hr. Mov. 123.1 miles	Sea L. 29.80	
Ppn. .31 Liq. in.	Prev. Dir. WSW	3 hr. Tend. +1.2 mb	
Ppn. * T Sol. in.	Snow Depth 1 in.	Observer KAD	

0700	1300	1900
Clds. 10/10 St	Clds.	Clds.
Wx Cloudy	Wx	Wx
Vis. 25 miles	Vis.	Vis. 31 °

$\bar{T} = 33$

$T_d = 20°$

$DD = 312$

$DD_T = 254$

$P_T = .36$

$T_{max\ roof} = 36°$

$T_{min\ roof} = 29°$

WEDNESDAY MARCH 7, 1951 — 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Baromn.	General Obs.		
Max. 35 °F	Dir. W	Temp. 68°	OCCNL SW- OVNT		
Min. 24 °F	Vel. 8 m.p.h.	Read. 28.78"			
Set 24 °F	Char. —	Corr. 28.66"			
			0700	1300	1900
R. H. 67 %	24 hr. Mov. 149.6 mi	Sea L. 30.09"	Clds. 5/10 SC	Clds.	Clds.
Ppn. Liq. T in.	Prev. Dir. W	3 hr. Tend. +1.6mb/	Wx —	Wx	Wx
Ppn. Sol. T in.	Snow Depth T in.	Observer SSW	Vis. 10 mi	Vis.	Vis. 26°

$\bar{T} = 30$

$T_L = 15$

DD = 35/289

$P_T = .36$

THURSDAY, MARCH 8, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 32 °F	Dir. NNE	Temp. 68	OCCNL SW- 0745-1130 S- 1130-
Min. 9 °F	Vel. 8 m.p.h.	Read. 28.98	
Set 10 °F	Char. STEADY	Corr. 28.86	
R. H. 67 %	24 hr. Mov. 151.2	Sea L. 30.34	
Ppn. Liq. — in.	Prev. Dir. W	3 hr. Tend. +.8mbs	
Ppn. Sol. — in.	Snow Depth 1 in.	Observer P.K.	

0700	1300	1900
Clds. 10/10 As Acs.	Clds.	Clds.
Wx —	Wx	Wx
Vis. 35 mi	Vis.	Vis. 12

$\bar{T} = 21$

$S.D. = 44$

$\Sigma_{on} = 332$

$P_T = .36$

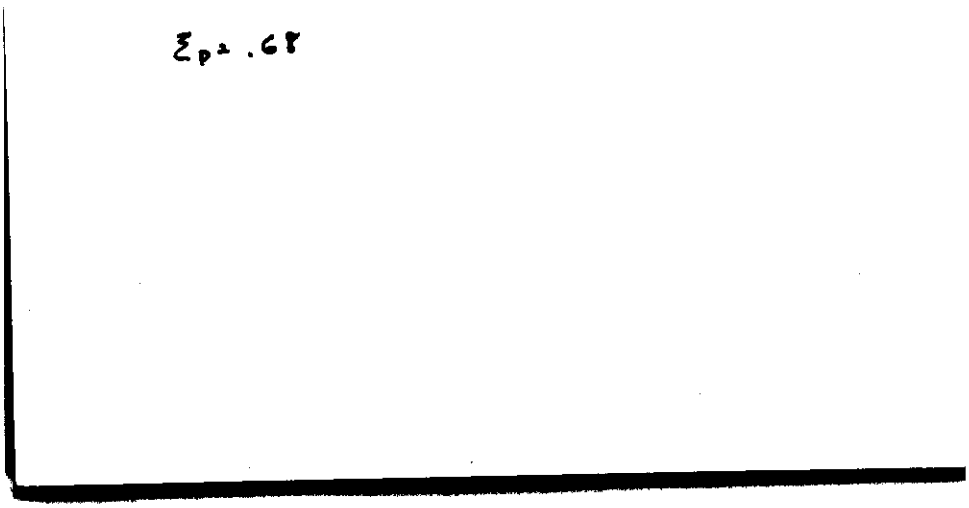
Friday March 9, 1984 — 0700 EST — Meteorological Observatory, University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 23 °F	Dir. N	Temp. 68°	Sc North and South over Ridges ONL SW - 0000 → 1200 LT S - 1200 → 1430 LT S 1430 → 1500 LT SW - 1500 → 1700 LT S - 1700 → 1900 LT S - 1900 → 2200 LT S - 2200 → 0300 LT
Min. 6 °F	Vel. 8 m.p.h.	Read. 29.01"	
Set 6 °F	Char. —	Corr. 28.89"	
R. H. 72 %	24 hr. Mov. 120.6 mi	Sea L. 30.39"	
Ppn. Liq. .32 in.	Prev. Dir. N	3 hr. Tend. +2.9mb/	
Ppn. Sol. 4.4 in.	Snow Depth 4 in.	Observer SSW	

0700	1300	1900
Clds. 1/10 Sc	Clds.	Clds.
Wx —	Wx	Wx
Vis. 12mi	Vis.	Vis. 18 (Stock)

D.D = 50 ξ_{D_0} = 382

ξ_p = .68



Saturday March 10, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Baromn.	General Obs.
Max. 27 °F	Dir. SW	Temp. 68°	* Record low for date
Min. 0 * °F	Vel. 6 m.p.h.	Read. 29.09	
Set 3 °F	Char. —	Corr. 28.97	
R. H. 76 %	24 hr. Mov. 128.6mi	Sea L. 30.49	
Ppn. — Liq. in.	Prev. Dir. W	3 hr. Tend. +0.2mb	
Ppn. — Sol. in.	Snow Depth 4 in.	Observer SSW	

	0700	1300	1900
Clds.	8/10	Clds.	Clds.
Wx	—	Wx	Wx
Vis.	18mi	Vis.	Vis. 18°

$\bar{T}$ = 14

T_L = -5

H_{DD} = 51/433

Pcp_{TOT} = .68

Rec Low 0 1984

Rec High 68 1977

norms 43 26/34

Sunday March 11, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 28 °F	Dir. SW	Temp. 69°	*RL CVNT MIN ~ 18 WIND GUST to 38 MPH SW - 1430 - 1945 LT SW - OVNT Some blowing snow Visibility Lower to SW		
Min. *3 °F	Vel. 18 m.p.h.	Read. 28.66"			
Set 25 °F	Char. GUSTY	Corr. 28.54"			
			0700	1300	1900
R. H. 73 %	24 hr. Mov. 167.6mi	Sea L. 29.96"	Clds. 7/10 Sc	Clds.	Clds.
Ppn. Liq. T in.	Prev. Dir. SW	3 hr. Tend. -1.0mbL	Wx SW -	Wx	Wx
Ppn. Sol. T in.	Snow Depth 3 in.	Observer SSW	Vis. 6mi	Vis.	Vis. 28

T_d = 18

$\bar{T}$ = 16

H_{dd} = 49/482

P_{TOT} = .68

norms = 43/26/35

rec Hi = 72 1977

rec Lo = 3 1900, 1984

Monday March 12, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 32 °F	Dir. –	Temp. 70°	* Record Low
Min. * 2 °F	Vel. – m.p.h.	Read. 29.28	
Set 3 °F	Char. CALM	Corr. 29.07	
R. H. 81 %	24 hr. Mov. 258.6 miles	Sea L. 30.49	
Ppn. Liq. T in.	Prev. Dir. W	3 hr. Tend. +3.0/ab	
Ppn. Sol. T in.	Snow Depth 3 in.	Observer KAD	

0700	1300	1900
Clds. 9/10	Clds.	Clds.
Wx	Wx	Wx
Vis. 25 miles	Vis.	Vis. 23°

$T_d = -1$

$\bar{T} = 17$

$DD = 48$

$DD_T = 530$

$P_T = .68$

$T_{max\ Ref} = 29$

$T_{min\ "} = 0$

TUESDAY MARCH 13, 1984

0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 27 °F	Dir. E	Temp. 69°	* Record Low
Min. * 3 °F	Vel. 6 m.p.h.	Read. 29.08	
Set 18 °F	Char. Steady	Corr. 28.97	
R. H. 85 %	24 hr. Mov. 71.2 miles	Sea L. 30.43	
Ppn. Liq. .21 in.	Prev. Dir. E	3 hr. Tend. -.37 mb	
Ppn. Sol. 2 in.	Snow Depth 4 in.	Observer KAD	

0700	1300	1900
Clds. 10/10 ST	Clds.	Clds.
Wx SNOW	Wx	Wx
Vis. 3/4 mile	Vis.	Vis. 23°

$\bar{T} = 15°$

$Td = 16°$

$DD = 50$

$DD_T = 580$

$P_T = .89$

$T_{max\ Roof} = 28°$

$T_{min\ Roof} = 6°$

Wednesday March 14, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 34 °F	Dir. NW	Temp. 70	S - 0700 → 1345 LT IP -, ZR - 1345 → 1500 RIDGES TO SW OBSCURED
Min. 18 °F	Vel. 14 m.p.h.	Read. 29.00"	
Set 31 °F	Char. —	Corr. 28.88	
R. H. 88 %	24 hr. Mov. 47.7 mi	Sea L. 30.29	
Ppn. .22 Liq. in.	Prev. Dir. NW	3 hr. Tend. +1.4 mb	
Ppn. 5.0 Sol. in.	Snow Depth 5 in.	Observer SSW	

	0700	1300	1900
Clds.	Clds. 10/10 St	Clds.	Clds.
Wx	Wx Some Fog	Wx	Wx
Vis.	Vis. 3mi	Vis.	Vis. 33

$\bar{T} = 26$

μ_{ds} 39/619

P_T 1.10

THURSDAY, MARCH 15, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 43 °F	Dir. —	Temp. 70			
Min. 18 °F	Vel. CALM m.p.h.	Read. 29.16			
Set 19 °F	Char. STEADY	Corr. 29.04			
			0700	1300	1900
R. H. 87 %	24 hr. Mov. 119.9	Sea L. 30.51	Clds. STRATUS -X	Clds.	Clds.
Ppn. — Liq. in.	Prev. Dir. WNW	3 hr. Tend. +.2mb ✓	Wx GF	Wx	Wx
Ppn. — Sol. in.	Snow Depth 3 in.	Observer P.K.	Vis. 3miles	Vis.	Vis. 20

$T = 31$
$D.O = 34$

$\Sigma_{DO} = 653$

$\Sigma_{Pump} = 1.10^{4}$

FRI. March 16, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 53 °F	Dir. SW	Temp. 70	FEW CUNOVC E-SE		
Min. 19 °F	Vel. 6 m.p.h.	Read. 28.82			
Set 25 °F	Char. STEADY	Corr. 28.69			
R. H. 72 %	24 hr. Mov. 43 mi	Sea L. 30.08	0700	1300	1900
Ppn. Liq. — in.	Prev. Dir. SW	3 hr. Tend. -1.5mb L	Clds. 10/10 St	Clds.	Clds.
Ppn. Sol. — in.	Snow Depth T in.	Observer FJG	Wx —	Wx	Wx
			Vis. 8 mi	Vis.	Vis. 46?

DD=29

Saturday March 17, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 49 °F	Dir. NW	Temp. 71			
Min. 25 °F	Vel. 10 m.p.h.	Read. 29.18			
Set 25 °F	Char. —	Corr. 29.05			
R. H. 75 %	24 hr. Mov. 1864 mi	Sea L. 30.48	0700	1300	1900
Ppn. Liq. .01 in.	Prev. Dir. NW	3 hr. Tend. +1.1 mb	Clds. 10/10 SC	Clds.	Clds.
Ppn. Sol. — in.	Snow Depth T in.	Observer SSW	Wx —	Wx	Wx
			Vis. 8 mi	Vis.	Vis. 28°

T = 37

H_{rel} = 28 / 710

P_{TOT} = 1-11

Rec Hi = 69 27,63

Rec Lo = -9 1916

mean 46 - 28

SUNDAY, MARCH 18, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 41 °F	Dir. N	Temp. 70° F			
Min. 24 °F	Vel. 3 m.p.h.	Read. 29.02			
Set 24 °F	Char. BREEZY	Corr. 28.90	0700	1300	1900
R. H. 72 %	24 hr. Mov. 117.3	Sea L. 30.34	Clds. 10/10 AS	Clds.	Clds.
Ppn. Liq. — in.	Prev. Dir. NNE	3 hr. Tend. +0.0mb—	Wx CLOUDY	Wx	Wx
Ppn. Sol. — in.	Snow Depth — in.	Observer JEL	Vis. 20 MI	Vis.	Vis. 27°

$T_{roof} = 27$

$T_{droof} = 18$

$\bar{T} = 33$

$P_{TOT} = 1.11$

$H_{DD} = 32$

$\Sigma_{HDD} = 742$

$T_{MAX} = 72 \quad 1966$

$T_{MIN} = 03 \quad 1967$

$\bar{T} = 46/28/37$

Monday March 19, 1984

0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 43 °F	Dir. –	Temp. 70°	Dense fog everywhere
Min. 25 °F	Vel. – m.p.h.	Read. 28.78	
Set 33 °F	Char. CALM	Corr. 28.67	
R. H. 94 %	24 hr. Mov. 37.8 miles	Sea L. 30.07"	
Ppn. .02 Liq. in.	Prev. Dir. NNE	3 hr. Tend. +.3/06	
Ppn. – Sol. in.	Snow Depth – in.	Observer KAD	

0700	1300	1900
Clds. -X 5'	Clds.	Clds.
Wx FOG	Wx	Wx
Vis. 1/2 mile	Vis.	Vis. 36°

$\bar{T} = 34$

$\bar{T}_d = 34$

$DD = 31$

$DD_T = 773$

$P_T = 1.13$

$T_{max\ roof} = 43$

$T_{min\ Roof} = 27$

Tues. March 26, 1929

0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 47 °F	Dir. E	Temp. 70	Dense Fog
Min. 30 °F	Vel. 5 m.p.h.	Read. 28.68	
Set 30 °F	Char. Steady	Corr. 28.57	
R. H. 90 %	24 hr. Mov. 48.1 mils	Sea L. 29.97"	
Ppn. Liq. — in.	Prev. Dir. NNE	3 hr. Tend. 0	
Ppn. Sol. — in.	Snow Depth — in.	Observer KAD	

	0700	1300	1900
Clds.	Clds. -X St	Clds.	Clds.
Wx	Wx FOG	Wx	Wx
Vis.	Vis. 1 mile	Vis.	Vis. 33

$\bar{T} = 39$

$\bar{T}_d = 30$

$DD = 26$

$DD_T = 799$

$P_T = 1.13$

$T_{max\ ref} = 48$

$T_{min\ ref} = 32$

Wed. March 21, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 51 °F	Dir. SE	Temp. 70°	Blowing Smoke		
Min. 30 °F	Vel. 28 G 42 m.p.h.	Read. 28.32"			
Set 41 °F	Char. GUSTY	Corr. 28.70"			
			0700	1300	1900
R. H. 62 %	24 hr. Mov. 156.3mi	Sea L. 29.56"	Clds. 8/10 Sc As Ci	Clds.	Clds.
Ppn. .01 Liq. in.	Prev. Dir. E	3 hr. Tend. -1.3mbL	Wx	Wx	Wx
Ppn. — Sol. in.	Snow Depth T in.	Observer SSW	Vis. 6 mi	Vis.	Vis. 43°

$\bar{T}_d$ = 37

$\bar{T}$ = 41

H_{dd} = [redacted] 24/823

PWP [redacted] 1.14"

THURSDAY, MARCH 22, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 48 °F	Dir. SW	Temp. 70	IMPORTANT WX on 3/21/84 RW - THEN 1305 WSHFT / SQUALL 1PK44/SW+ 1310-1350 SW - 1350-1420 WINDGUST 30 GUSTS WITH FROPA SNOW ACCUM ~1"
Min. 30 °F	Vel. 10 m.p.h.	Read. 28.33	
Set 32 °F	Char. VARIABLE	Corr. 28.21	
R. H. 73 %	24 hr. Mov. 195.9	Sea L. 29.59	
Ppn. .26 in. Liq.	Prev. Dir. SE	3 hr. Tend. +.3mb/-	
Ppn. 1.0 in. Sol.	Snow Depth T in.	Observer P.K.	

0700	1300	1900
Clds. 1/10 Scu	Clds.	Clds.
Wx —	Wx	Wx
Vis. 15mi/ES	Vis.	Vis. 34

$\bar{T} = 39$

$DD = 86$

$\Sigma_{DD} = 849$

$\Sigma P_{amp} = 1.40$

Friday March 23, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 39 °F	Dir. W	Temp. 70	occnl SW - 22nd SW 0615 - 0645
Min. 26 °F	Vel. 22 m.p.h.	Read. 28.78	
Set 27 °F	Char. Gusty	Corr. 28.64	
R. H. 69 %	24 hr. Mov. 318	Sea L. 30.05	
Ppn. Liq. .01 in.	Prev. Dir. SW	3 hr. Tend. +2.8mb/	
Ppn. Sol. .2 in.	Snow Depth T in.	Observer SSW	

0700	1300	1900
Clds. 10/10 Stcu	Clds.	Clds.
Wx	Wx	Wx
Vis. 8mi	Vis.	Vis. 30°

DD=32

Sat. March 24, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 31 °F	Dir. —	Temp. 70°	SNOW SHOWERS OCNL MOD MORN 23RD
Min. 20 °F	Vel. — m.p.h.	Read. 28.96	
Set 20 °F	Char. CALM	Corr. 28.84	

	0700	1300	1900
R. H. 81 %	Clds. 2/10 Ci St Cu	Clds.	Clds.
Ppn. Liq. 0.02 in.	Wx —	Wx	Wx
Ppn. Sol. 0.2 in.	Snow Depth T in.	Observer FJG	Vis. 35mi
24 hr. Mov. 239	Sea L. 30.29	3 hr. Tend. +0.0mb	Vis.
Prev. Dir. W			Vis. 23°

D.D 39

$D.D_{TOT} = 888$

76 1939

9 1940

4°

30

SUNDAY, MARCH 25, 1945 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 46 °F	Dir. NE	Temp. 70°F	OVN Low ~ 33°F		
Min. 20 °F	Vel. 9 m.p.h.	Read. 28.75			
Set 33 °F	Char. STEADY	Corr. 28.63	0700	1300	1900
R. H. 61 %	24 hr. Mov. 82.8	Sea L. 30.03	Clds. 10/10	Clds.	Clds.
Ppn. Liq. T in.	Prev. Dir. SW	3 hr. Tend. -0.2mb	Wx OVERCAST	Wx	Wx
Ppn. Sol. — in.	Snow Depth — in.	Observer JEL	Vis. 20 MI	Vis.	Vis. 37

$T_{mnf} = 36$

$T_{low\,f} = 23$

$\bar{T} = 33$

$H_{00} = 32$

$\Sigma T_{00} = 920$

$\Sigma P_{cw} = 1.43$

$T_{max} = 78\ '39$

$T_{min} = 14\ '83$

$T_{Mo} = 99/31/40$

Monday March 26, 1984 — 0700 EST — Meteorological Observatory, University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 53 °F	Dir. NE	Temp. 70°			
Min. 27 °F	Vel. 8 m.p.h.	Read. 28.63			
Set 28 °F	Char. Steady	Corr. 28.51			
R. H. 54 %	24 hr. Mov. 115.9 miles	Sea L. 29.92"	0700	1300	1900
Ppn. Liq. .01 in.	Prev. Dir. N	3 hr. Tend. +2.5/mb	Clds. 0/10	Clds.	Clds.
Ppn. Sol. — in.	Snow Depth — in.	Observer KAD	Wx Sunny	Wx	Wx
			Vis. 30 miles	Vis.	Vis. 30°

$\bar{T} = 40$

$T_d = 13^\circ$

$DD = 25$

$DD_T = 945$

$P_T = 1.44$

$T_{max\ Roof} = 52$

$T_{min\ Roof} = 29$

TUESDAY MARCH 27, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 53 °F	Dir. NE	Temp. 70			
Min. 26 °F	Vel. 5 m.p.h.	Read. 28.65			
Set 26 °F	Char. STEADY	Corr. 28.54			
R. H. 66 %	24 hr. Mov. 91.1 miles	Sea L. 29.95	0700	1300	1900
Ppn. Liq. — in.	Prev. Dir. N	3 hr. Tend. 0	Clds. 8/10 As ST	Clds.	Clds.
Ppn. Sol. — in.	Snow Depth — in.	Observer KAD	Wx —	Wx	Wx
			Vis. 30 miles	Vis.	Vis. 29°

$\bar{T} = 40$

$T_d = 17^\circ$

$DD = 25$

$DD_T = 970$

$P_T = 1.44''$

$T_{max\ roof} = 54$

$T_{min\ roof} = 29$

Wednesday March 28, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 50 °F	Dir. E	Temp. 70			
Min. 27 °F	Vel. 6 m.p.h.	Read. 28.50"			
Set 35 °F	Char. —	Corr. 28.38"			
R. H. 83 %	24 hr. Mov. 109.7 mi	Sea L. 29.76	0700	1300	1900
Ppn. Liq. T 14 in.	Prev. Dir. E	3 hr. Tend. - 0.7 mb	Clds. 10/10 Stu	Clds.	Clds.
Ppn. Sol. — in.	Snow Depth — in.	Observer SSW	Wx DRIZZLE FOG	Wx	Wx
			Vis. 2½ mi	Vis.	Vis. 38

DD= 26.5

Thursday, March 29, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 39 °F	Dir. NE	Temp. 71	R-IP DURING AM 3/28
Min. 27 °F	Vel. 17 G22 m.p.h.	Read. 27.93	R-→S- OCNL S 1730-2230
Set 27 °F	Char.	Corr. 27.81	OCNL S-, ZL- 2230-0600
R. H. 93 %	24 hr. Mov. 168.8	Sea L. 29.18	S- OCNL S 0600-0900
Ppn. Liq. 1.60 in.	Prev. Dir. NE	3 hr. Tend. +1.0 mbr	S OCNL S+ 0900-OBS TIME
Ppn. Sol. T.7 in.	Snow Depth 7 in.	Observer P.K.	

0700	1300	1900
Clds. 10/10X	Clds.	Clds.
Wx	Wx	Wx
Vis. 1/4 SF	Vis.	Vis. 29

DD=32

Friday March 30 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.
Max. 37 °F	Dir. NW	Temp. 70°	S OCNL S- OBSTIME-1700
Min. 27 °F	Vel. 16 m.p.h.	Read. 28.52	S- 1700-1830
Set 30 °F	Char. —	Corr. 28.40	OCNL SW- OVNT
R. H. 81 %	24 hr. Mov. 190.2 mi	Sea L. 29.80	Storm Total 13.3"
Ppn. Liq. .63 in.	Prev. Dir. N	3 hr. Tend. +3.0 mb/	
Ppn. Sol. 5.6 in.	Snow Depth 9 in.	Observer SSW	

0700	1300	1900
Clds. 10/10 Stcu	Clds.	Clds.
Wx Snow Shower	Wx	Wx
Vis. 1½ mi	Vis.	Vis. 33

$T_1 = 36$

$\bar{T} = 32$

$H_{dd} = 33/1097$

$P_{mo.} = 3.82"$

Sat. March 31, 1984 0700 EST

Meteorological Observatory
University Park, Pa.

Temp.	Wind	Barom.	General Obs.		
Max. 43 °F	Dir. NW	Temp. 70	SUN ONLY VSBL BINOVC		
Min. 29 °F	Vel. 9 m.p.h.	Read. 28.78			
Set 30 °F	Char. —	Corr. 28.66			
R. H. 81 %	24 hr. Mov. 147 mi	Sea L. 30.05	0700	1300	1900
Ppn. Liq. 0.03 in.	Prev. Dir. W	3 hr. Tend. +1.3mb	Clds. 10/10 St	Clds.	Clds.
Ppn. Sol. 0.1 in.	Snow Depth 7 in.	Observer FJG	Wx —	Wx	Wx
			Vis. 20mi	Vis.	Vis. 32°

DD=29