| | PRELIMINARY LOCAL CLIMATOLOGICAL DATA | | | | | | | | | | | MONTH | | | INGTON OBSERVATORY | | |
|--|--|---|---|--|-------------------|---|---|---|--|--|--|---|---|---|---|---|------------|
| | | | | | | | | | | | | MONTH | JANUARY | , | YEAR 2014 STANDARD TIME | | |
| LATITUDE LONGITUDE | | | | | | | | | | | GROUND E | | | | | | |
| | | REFS | 16 MII | NUTES | NORTH | 71 DEGREES 18 MINUTES WEST | | | | | | 6.280 FT | | | EASTERN | | |
| 44 DEGREES 16 MINUTES NORTH TEMPERATURE (°F) | | | | | | PRECIPITATION (IN.) | | | | | | WIND (MPH) SUN | | | ISHINE SKY | | |
| | | | | | | DEGREE DAYS TOTAL | | | SNOW & | . , | AVG | FASTEST MILE | | - | IUTES) | COVER | WEATHER |
| DAY | MAX | MIN | AVG | NORM | DEPART | HEAT | COOL | (EQUIV) | ICE | GROUND-7AM | SPEED | SPEED | DIR | TOTAL | % POSS | (TENTHS) | OCCUR. |
| 1 | -11 | -17 | -14 | 6 | -20 | 79 | 0 | 0.08 | 0.7 | 16 | 57.5 | 86 | W | 0 | 0 | 10 | 1269 |
| 2 | 4 | -14 | -5 | 6 | -11 | 70 | 0 | 0.17 | 5.9 | 16 | 24.4 | 56 | W | 20 | 4 | 10 | 126 |
| 3 | 2 | -17 | -7 | 6 | -13 | 72 | 0 | 0.19 | 2.0 | 22 | 35.8 | 73 | NW | 374 | 68 | 8 | 126 |
| 4 | 19 | -9 | 5 | 5 | 0 | 60 | 0 | 0.00 | 0.0 | 17 | 59.2 | 90 | W | 505 | 92 | 4 | |
| 5 | 31 | 6 | 19 | 5 | 14 | 46 | 0 | 0.22 | 0.3 | 15 | 53.6 | 87 | S | 390 | 71 | 8 | 1246 |
| 6 | 38 | -3 | 18 | 5 | 13 | 47 | 0 | 1.10 | 1.3 | 13 | 58.4 | 96 | S | 0 | 0 | 10 | 1246 |
| 7 | -2 | -24 | -13 | 5 | -18 | 78 | 0 | 0.18 | 1.6 | 7 | 72.4 | 115 | W | 0 | 0 | 10 | 1269 |
| 8 | -5 | -23 | -14 | 5 | -19 | 79 | 0 | Т | Т | 7 | 59.8 | 104 | W | 165 | 30 | 8 | 126 |
| 9 | 11 | -11 | 0 | 5 | -5 | 65 | 0 | 0.00 | 0.0 | 7 | 55.0 | 99 | W | 215 | 39 | 6 | 126 |
| 10 | 25 | 5 | 15 | 5 | 10 | 50 | 0 | 0.07 | 8.0 | 7 | 44.3 | 64 | W | 0 | 0 | 10 | 1269 |
| 11 | 40 | 23 | 32 | 5 | 27 | 33 | 0 | 1.36 | T | 6 | 50.2 | 94 | SW | 0 | 0 | 10 | 12469 |
| 12 | 32 | 8 | 20 | 5 | 15 | 45 | 0 | 0.23 | 2.5 | 2 | 73.0 | 107 | W | 0 | 0 | 10 | 12469 |
| 13 | 35 | 10 | 23 | 5 | 18 | 42 | 0 | 0.00 | 0.0 | 2 | 50.3 | 83 | NW | 387 | 69 | 5 | 1269 |
| 14 | 30 | 18 | 24 | 5 | 19 | 41 | 0 | 0.81 | 7.0 | 2 | 34.8 | 79 | W | 0 | 0 | 10 | 1269 |
| 15 | 22 | 13 | 18 | 5 | 13 | 47 | 0 | 0.05 | 0.5 | 6 | 36.1 | 54 | W | 566 | 100 | 3 | 1269 |
| 16 | 22 | 16 | 19 | 5 | 14 | 46 | 0 | 0.04 | 0.8 | 6 | 24.4 | 39 | SW | 0 | 0 | 10 | 126 |
| 17 | 17 | 8 | 13 | 4 | 9 | 52 | 0 | 0.01 | 0.1 | 7 | 34.3 | 58 | SW | 330 | 58 | 8 | 1269 |
| 18 | 15 | 8 | 12 | 4 | 8 | 53 | 0 | 0.03 | 1.0 | 7 | 15.0 | 40 | W | 220 | 39 | 9 | 126 |
| 19 | 10 | 1 | 6 | 4 | 2 | 59 | 0 | 0.13 | 2.1 | 8 | 37.1 | 95 | W | 0 | 0 | 10 | 1269 |
| 20 | 9 | -24 | -7 | 4 | -11 | 72 | 0 | 0.11 | 1.5 | 7 | 58.8 | 86 | W | 0 | 0 | 10 | 1269 |
| 21 | -3 | -24 | -13 | 4 | -17 | 78 | 0 | 0.00 | 0.0 | 6 | 26.4 | 71 | NW | 392 | 68 | 8 | 126 |
| 22 23 | -6 | -11 -21 | -5 -13 | 4 | -9 -17 | 70 78 | 0 | 0.00 | 0.0 | 6 | 29.9 29.7 | 57 54 | N NW | 487 490 | 84 84 | 6 8 | 126 126 |
| 24 | -0 -1 | -19 | -13 | 4 | -17 | 76 75 | 0 | 0.00 | 0.0 | 6 | | 59 59 | W | 564 | 97 | 4 | 120 |
| 25 | -1 | -19 -9 | -10 | 4 | -14 -7 | 75 68 | 0 | 0.00 0.23 | 4.4 | 6 | 33.1 43.8 | 89 | SW | 20 | 3 | 10 | 1269 |
| 26 | -1 | -9 -26 | -3 -13 | 4 | - <i>1</i> -17 | 78 | 0 | 0.23 | 1.5 | 7 | 63.2 | 121 | W | 390 | 66 | 9 | 1269 |
| 27 | 20 | -19 | 1 | 5 | -17 | 64 | 0 | 0.08 | 3.1 | 7 | 69.5 | 114 | W | 390 | 5 | 10 | 1269 |
| 28 | -13 | -22 | -17 | 5 | -22 | 82 | 0 | 0.00 | 0.0 | 8 | 51.6 | 87 | W | 375 | 63 | 8 | 1269 |
| 29 | -8 | -15 | -11 | 5 | -16 | 76 | 0 | 0.00 | 0.0 | 8 | 47.8 | 90 | W | 570 | 96 | 3 | 1209 |
| 30 | 11 | -15 | -2 | 5 | -7 | 67 | 0 | 0.00 | 0.0 | 8 | 45.2 | 92 | NW | 590 | 99 | 3 | 126 |
| 31 | 12 | 3 | 8 | 5 | 3 | 57 | 0 | 0.00 | 0.0 | 8 | 56.8 | 87 | W | 61 | 10 | 10 | 126 |
| SUM | 358 | -204 | | | | 1929 | 0 | 5.23 | 37.1 | | 1431.4 | | | 7141 | | 248 | |
| AVG | 11.5 | -6.6 | | | | | | | | | 46.2 | FASTEST | DIR | POSS | % | | |
| | | • | • | | | | | | | | MISC> | 121 | W | 17658 | 40% | 8.0 | |
| TEMPERATURE DATA (°F) | | | | | | | | | | | WEATHER | SYMBOLS USED IN COLUMN | | | | <u>UMN 16</u> | |
| | E MONT | нгү | | 2.5 | | TOTAL FO | OR THE MO | NTH | 5.23 | | NUMBER (| OF DAYS: | | | 1 = FOG | | |
| AVERAG | | | MAI | -2.2 | | | JRE FROM I | | -1.21 | | NOMBER | or baro. | | | 2 = FOG REDUCING VISIBILITY | | |
| | | | | | | | | | | on 11th/12th | 12th CLEAR (SCALE 0-3) | | | 3 | | ILE OR LESS | |
| DEPART | Т | | | | | | | | | , | | CLOUDY (SCALE 4-7) 5 | | | 3 = THUNDER | | |
| DEPART HIGHES | | | | -26 | | SNOWFALL, ICE PELLETS (IN.) | | | | | PARILY C | | | | | | |
| DEPART HIGHES | | | | -26 | 011 2011 | SNOWFA | LL, ICE PEL | LETS (IN.) | | | | • | | 23 | 4 = ICE PEL | | |
| DEPART HIGHEST LOWEST | | 'S WITH: | | -26 | 011 2001 | SNOWFA | LL, ICE PEL | LETS (IN.) | | | | SCALE 8-10) | | 23 | 4 = ICE PEL 5 = HAIL | | |
| DEPART HIGHEST LOWEST | - | 'S WITH: | | -26 | 011 2011 | | LL, ICE PEL OR THE MO | , , | 37.1 | | CLOUDY (| • | RECIP | 23 19 | | LETS | |
| DEPART HIGHEST LOWEST | - | | | -26 28 | 511 2541 | | OR THE MO | , , | | on 14th/15th | CLOUDY (| SCALE 8-10) | | 19 | 5 = HAIL 6 = GLAZE | LETS | SAND |
| DEPART HIGHEST LOWEST NUMBER MAX. 32 | R OF DAY | DW . | | | GH 2041 | TOTAL FO | OR THE MO | NTH | 7.5 | on 14th/15th on 3rd | CLOUDY (3 WITH .01" WITH .10" | SCALE 8-10) OR MORE PF | RECIP | 19 | 5 = HAIL 6 = GLAZE (7 = BLOWIN | LETS OR RIME | |
| DEPART HIGHEST LOWEST NUMBER MAX. 32 MAX. 90 | OF DAY | OW VE | | 28 | GH 2041 | TOTAL FO | OR THE MO | NTH | 7.5 | | CLOUDY (3 WITH .01" WITH .10" WITH .50" | SCALE 8-10) OR MORE PROR MORE PROR MORE PROR MORE PROR MORE | RECIP | 19 12 | 5 = HAIL 6 = GLAZE (7 = BLOWIN | LETS OR RIME IG DUST OR . TO 1/2 MILE | |
| DEPART HIGHEST NUMBER MAX. 32 MAX. 90 MIN. 32 (| OF DAY | OW VE W | | 28 0 | GH 20th | TOTAL FO 24 HOUR MAX DEP | OR THE MO | NTH | 7.5 | | CLOUDY (3 WITH .01" WITH .10" WITH .50" | OR MORE PE OR MORE PE OR MORE PE | RECIP | 19 12 3 | 5 = HAIL 6 = GLAZE (7 = BLOWIN RED. VIS | LETS OR RIME NG DUST OR . TO 1/2 MILE OR HAZE | |
| MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O | OR BELCOR BELCOR BELCOR | DW VE W | | 28 0 31 19 | 0.120.1 | TOTAL FO 24 HOUR MAX DEP PRESSUF HIGHEST | DR THE MO MAX TH ON GRO RE DATA (IN | NTH DUND L) | 7.5 22 30.658 | on 3rd on 9th | CLOUDY (3 WITH .01" WITH .10" WITH .50" | OR MORE PE OR MORE PE OR MORE PE | RECIP | 19 12 3 | 5 = HAIL 6 = GLAZE 0 7 = BLOWIN RED. VIS 8 = SMOKE | LETS OR RIME IG DUST OR . TO 1/2 MILE OR HAZE IG SNOW | |
| DEPART HIGHES OWEST NUMBER MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O | OR BELCO OR BELCO OR BELCO OR BELCO OR BELCO OR BELCO | DW VE W V | | 28 0 31 19 85°F) | GI 2001 | TOTAL FO 24 HOUR MAX DEP PRESSUF HIGHEST LOWEST | DR THE MO MAX TH ON GRO RE DATA (IN SEA-LEVEI SEA-LEVEL | NTH DUND L) | 7.5 22 30.658 29.208 | on 3rd on 9th on 25th | CLOUDY (3 WITH .01" WITH .10" WITH .50" | OR MORE PE OR MORE PE OR MORE PE | RECIP | 19 12 3 | 5 = HAIL 6 = GLAZE 0 7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN | LETS OR RIME IG DUST OR . TO 1/2 MILE OR HAZE IG SNOW | |
| DEPART HIGHEST LOWEST NUMBER MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O HEATING | OR BELCO OR | DW VE W V SE DAYS | (BASE 6 | 28 0 31 19 55°F) | GI 2001 | TOTAL FO 24 HOUR MAX DEP PRESSUF HIGHEST | DR THE MO MAX TH ON GRO RE DATA (IN SEA-LEVEI SEA-LEVEL | NTH DUND L) | 7.5 22 30.658 | on 3rd on 9th on 25th | CLOUDY (3 WITH .01" WITH .10" WITH .50" | OR MORE PE OR MORE PE OR MORE PE | RECIP | 19 12 3 | 5 = HAIL 6 = GLAZE 0 7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN | LETS OR RIME IG DUST OR . TO 1/2 MILE OR HAZE IG SNOW | |
| DEPART HIGHEST LOWEST NUMBER MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O HEATING | OR BELCO OR ABO OR BELOV OR BELOV OR BELOV OR BELOV OR BEROV OR BEROV | DW VE W V SE DAYS | (BASE 6 | 28 0 31 19 55°F) | G. 250. | TOTAL FO 24 HOUR MAX DEP PRESSUF HIGHEST LOWEST AVG STA | OR THE MO MAX TH ON GRO RE DATA (IN SEA-LEVEL SEA-LEVEL | NTH DUND | 7.5 22 30.658 29.208 23.038 | on 3rd on 9th on 25th | CLOUDY (: WITH .01" WITH .10" WITH .50" WITH 1.0" | SCALE 8-10) OR MORE PF OR MORE PF OR MORE PF | RECIP RECIP RECIP | 19 12 3 2 | 5 = HAIL 6 = GLAZE 0 7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN X = TORNA | LETS OR RIME IG DUST OR . TO 1/2 MILE OR HAZE IG SNOW | |
| DEPART HIGHES LOWEST NUMBER MAX. 32 MAX. 90 MIN. 32 (MIN. 0 OM) HEATING TOTAL T DEPART BEASON | OR BELCO OR ABO OR BELOV | DW VE W V EE DAYS ITH DM NORI | (BASE 6 | 28 0 31 19 95°F) 1929 61 7723 | G. 250. | TOTAL FC 24 HOUR MAX DEP PRESSUF HIGHEST LOWEST AVG STA' | OR THE MO MAX TH ON GRO RE DATA (IN SEA-LEVEL SEA-LEVEL TION | NTH DUND L.) | 7.5 22 30.658 29.208 23.038 | on 9th on 25th | CLOUDY (COUNTY OF THE PROPERTY | SCALE 8-10) OR MORE PF OR MORE PF OR MORE PF | RECIP RECIP RECIP | 19 12 3 2 | 5 = HAIL 6 = GLAZE 6 7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN X = TORNA | LETS OR RIME IG DUST OR . TO 1/2 MILE OR HAZE IG SNOW | |
| DEPART HIGHES LOWEST NUMBER MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O) HEATING TOTAL T DEPART SEASON | OR BELCO OR ABO OR BELOV OR BELOV OR BELOV OR BELOV OR BEROV OR BEROV | DW VE W V EE DAYS ITH DM NORI | (BASE 6 | 28 0 31 19 55°F) | G. 250. | TOTAL FC 24 HOUR MAX DEP PRESSUF HIGHEST LOWEST AVG STA' NOTES: 4TH, 26TH: | DR THE MO MAX TH ON GRO RE DATA (IN SEA-LEVEL TION COL. 9 TIM DAILY AVERA | NTH DUND L.) E CHANGE GGE WIND SPP | 7.5 22 30.658 29.208 23.038 D TO 07001 EED CONTAI | on 3rd on 9th on 25th EST TO BETTER NS 2 HRS OF SPEE | CLOUDY (: WITH .01" WITH .50" WITH 1.0" | OR MORE PROOF MORE PRO | RECIP RECIP RECIP | 19 12 3 2 | 5 = HAIL 6 = GLAZE 6 7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN X = TORNA | LETS OR RIME IG DUST OR . TO 1/2 MILE OR HAZE IG SNOW | |
| DEPART HIGHES OWEST NUMBER MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O HEATING TOTAL T DEPART SEASON DEPART | OR BELCO OR ABO OR BELOV | DW VE W V IE DAYS ITH DM NORI | (BASE 6 MAL MAL | 28 0 31 19 55°F) 1929 61 7723 25 | G. 250. | TOTAL FC 24 HOUR MAX DEP PRESSUE HIGHEST LOWEST AVG STA' NOTES: 4TH, 26TH: 6TH: DAILY 8TH: DAILY | DR THE MO MAX TH ON GRO RE DATA (IN SEA-LEVEI SEA-LEVEI TION COL. 9 TIM DAILY AVERA SNOWFALL AVERAGE W | E CHANGE GE WIND SPECTAL PARTILIND SPEED CO | 7.5 22 30.658 29.208 23.038 D TO 07000 EED CONTAI S 3 HALLY ESTIMA ONTAINS 3 H | on 9th on 25th | CLOUDY (: WITH .01" WITH .50" WITH 1.0" WITH 50" WITH 1.0" | OR MORE PROOF TO A COMMON TO A COMMON DUE TO A COMMON DUE TO | RECIP | 19 12 3 2 | 5 = HAIL 6 = GLAZE 6 7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN X = TORNA | OR RIME IG DUST OR TO 1/2 MILE OR HAZE IG SNOW DO | OR LESS |
| DEPART HIGHES LOWEST NUMBER MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O HEATING TOTAL T DEPART BEASON DEPART COOLING | OR BELCO OR ABO OR BELOV | DW VE W V TE DAYS ITH DM NORI DM NORI TE DAYS | (BASE 6 MAL MAL | 28 0 31 19 55°F) 1929 61 7723 25 | G. 2001 | TOTAL FC 24 HOUR MAX DEP PRESSUE HIGHEST LOWEST AVG STA' NOTES: 4TH, 26TH: 5TH: DAILY 10TH: DAILY | DR THE MO MAX TH ON GRO RE DATA (IN SEA-LEVEI SEA-LEVEI TION COL. 9 TIM DAILY AVERA SNOWFALL AVERAGE W Y PRECIP & S | E CHANGE AGE WIND SPEED O NOWFALL TO | 7.5 22 30.658 29.208 23.038 D TO 07000 EED CONTAINS 3 HOTAINS 3 HO | on 3rd on 9th on 25th EST TO BETTER NS 2 HRS OF SPEE ITED DUE TO PARTI IRS OF OBSERVER | CLOUDY (SOUTH AND ALIGN WITH AND ALI | SCALE 8-10) OR MORE PRORESSED OR MORE PRORESSED OR MORE PROPERTY OF MORE PRORESSED OR MORE PRORESSED OR MORE TO A COMMINDS DUE TO SSIVE BLOWING | RECIP RECIP RECIP RECIP C NATIONAL TO PLANNEI DILECTION. DISCONNEC G SNOW IN C. | 19 12 3 2 | 5 = HAIL 6 = GLAZE 6 7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN X = TORNA | OR RIME IG DUST OR TO 1/2 MILE OR HAZE IG SNOW DO | OR LESS |
| DEPART HIGHES LOWEST NUMBER MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O HEATING TOTAL T DEPART BEASON DEPART COOLING | OR BELCO OR ABO' OR BELCO R BELCO G DEGRE HIS MON URE FRO URE FRO URE FRO | DW VE W V IE DAYS ITH DM NORI DM NORI | (BASE 6 MAL MAL (BASE 6 | 28 0 31 19 55°F) 1929 61 7723 25 | G. 250. | TOTAL FC 24 HOUR MAX DEP PRESSUE HIGHEST LOWEST AVG STA' NOTES: 4TH, 26TH: 6TH: DAILY 10TH: DAILY 11TH, 12TH | DR THE MO MAX TH ON GRO RE DATA (IN SEA-LEVEI SEA-LEVEI TION COL. 9 TIM DAILY AVERA SNOWFALL AVERAGE W Y PRECIP & S DAILY SNOW | E CHANGE AGE WIND SPEED O NOWFALL TOTA | 7.5 22 30.658 29.208 23.038 D TO 07000 EED CONTAINS 3 HOTALS PARTILL L PARTIALLY | on 3rd on 9th on 25th EST TO BETTER NS 2 HRS OF SPEE ITED DUE TO PARTI IRS OF OBSERVER ALLY ESTIMATED D | CLOUDY (SOUTH AND ALIGN WITH AND ALI | OR MORE PROOF TO A COUNTY SCHART DUE PRIOR TO A COUNTY SINCE TO A COUNTY PRIOR | RECIP RECIP RECIP RECIP C NATIONAL TO PLANNEI DILECTION. DISCONNEC G SNOW IN C. | 19 12 3 2 | 5 = HAIL 6 = GLAZE 6 7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN X = TORNA | OR RIME IG DUST OR TO 1/2 MILE OR HAZE IG SNOW DO | OR LESS |
| DEPART HIGHEST LOWEST NUMBER MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O HEATING TOTAL T DEPART BEASON DEPART COOLING | OR BELCO OR ABO' OR BELOV BELOV BELOV URE FRO URE FRO GERE | DW VE W V IE DAYS ITH DM NORI DM NORI | (BASE 6 MAL MAL (BASE 6 | 28 0 31 19 55°F) 1929 61 7723 25 55F) | G. 250. | TOTAL FC 24 HOUR MAX DEP PRESSUF HIGHEST LOWEST AVG STA' NOTES: 4TH, 26TH: 6TH: DAILY 10TH: DAIL 11TH, 12TH 11TH: NEW | DR THE MO MAX TH ON GRO RE DATA (IN SEA-LEVEL TION COL. 9 TIM DAILY AVERA SNOWFALL 1 AVERAGE W Y PRECIP & S DAILY SNO DAILY RECO | E CHANGE GE WIND SP OTAL PARTIL IND SPEED C NOWFALL TOTA RD HIGH OF A | 7.5 22 30.658 29.208 23.038 D TO 07000 EED CONTAINS 3 HOTALS PARTILL PARTIALLY 40 "F; PREVICE | on 3rd on 9th on 25th EST TO BETTER NS 2 HRS OF SPEE ITED DUE TO PARTI IRS OF OBSERVER ALLY ESTIMATED D ESTIMATED DUE TO | CLOUDY (3 WITH .01" WITH .10" WITH .50" WITH 1.0" WITH 1.0" WITH 1.0" UNITH 1.0" WITH 1.0" WITH 1.0" WITH 1.0" WITH 1.0" | SCALE 8-10) OR MORE PRORESSED OR MORE PRORESSED OR MORE PROPERTY OF MORE PROPERTY OF THE NUMBER OF | RECIP RECIP RECIP RECIP RECIP C NATIONA TO PLANNEI DILECTION DISCONNEC S SNOW IN C. LECTION | 19 12 3 2 L STANDAR D DATABASE O | 5 = HAIL 6 = GLAZE (7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN X = TORNA RDS. DUTAGE. | OR RIME IG DUST OR TO 1/2 MILE OR HAZE IG SNOW DO | OR LESS |
| DEPART HIGHES LOWEST NUMBER MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O HEATING TOTAL T DEPART COOLING TOTAL T DEPART COOLING | OR BELCO OR ABO' OR BELOV BELOV BELOV URE FRO URE FRO GERE | DW VE W V IE DAYS ITH DM NORI EE DAYS ITH DM NORI | (BASE 6 MAL MAL (BASE 6 MAL | 28 0 31 19 55°F) 1929 61 7723 25 65F) 0 | G. 250. | TOTAL FC 24 HOUR MAX DEP PRESSUE HIGHEST LOWEST AVG STA' NOTES: 4TH, 26TH: 6TH: DAILY 10TH: DAIL 11TH, 12TH 11TH: NEW 16TH: DAIL | DR THE MO MAX TH ON GRO SEA-LEVEI SEA-LEVEL TION COL. 9 TIM DAILY AVERAGE SNOWFALL 1 AVERAGE W Y PRECIP & S DAILY SNO DAILY RECO Y AVERAGE V | E CHANGE GGE WIND SP OTAL PARTIL IND SPEED O NOWFALL TOTA RD HIGH OF 4 VIVIND SPEED | 7.5 22 30.658 29.208 23.038 D TO 07000 EED CONTAINS 3 + OTALS PARTIL L PARTIALLY 40 'F; PREVIC CONTAINS 2 | on 3rd on 9th on 25th EST TO BETTER NS 2 HRS OF SPEE TED DUE TO PARTI IRS OF OBSERVER ALLY ESTIMATED DUE TO US RECORD OF 36 | CLOUDY (3 WITH .01" WITH .10" WITH .50" WITH 1.0" | OR MORE PROOF TO A COUNTY SCHART DUE TO SSIVE BLOWING PRIOR TO A COUNTY SCHART DUE TO SSIVE BLOWING PRIOR TO A COUNTY SCHART DUE TO SSIVE BLOWING PRIOR TO A COUNTY SCHART DUE TO SSIVE BLOWING PRIOR TO A COUNTY SCHART DUE TO SSIVE BLOWING PRIOR TO A COUNTY SCHART DUE TO SSIVE BLOWING PRIOR TO A COUNTY SCHART DUE TO SSIVE BLOWING PRIOR TO A COUNTY SCHART DUE TO SSIVE BLOWING PRIOR TO A COUNTY SCHART DUE TO SSIVE BLOWING SCHART | C NATIONA TO PLANNEL BLECTION DISCONNEC S SNOW IN C. LECTION D SUSPECTE | 19 12 3 2 L STANDAR D DATABASE OF TUBE | 5 = HAIL 6 = GLAZE (7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN X = TORNA RDS. DUTAGE. | OR RIME IG DUST OR TO 1/2 MILE OR HAZE IG SNOW DO | E OR LESS |
| DEPART HIGHES' LOWEST NUMBEF MAX. 32 MAX. 90 MIN. 32 (MIN. 0 O HEATING TOTAL T DEPART COOLING TOTAL T DEPART COOLING | OR BELCO OR ABO' OR BELOV BELO | DW VE W V IE DAYS ITH DM NORI EE DAYS ITH DM NORI | (BASE 6 MAL MAL (BASE 6 MAL | 28 0 31 19 55°F) 1929 61 7723 25 55F) 0 0 | G. 250. | TOTAL FC 24 HOUR MAX DEP PRESSUE HIGHEST LOWEST AVG STA' NOTES: 4TH, 26TH: 6TH: DAILY 10TH: DAIL 11TH, 12TH 11TH: NEW 16TH: DAIL 25TH, 26TH | DR THE MO MAX TH ON GRO SEA-LEVEI SEA-LEVEL TION COL. 9 TIM DAILY AVERA SNOWFALL 1 AVERAGE W Y PRECIP & S DAILY SNO DAILY RECO Y AVERAGE V , 27TH: DAILY | E CHANGE GGE WIND SPEED O NOWFALL TOTA RD HIGH OF A VIVIND SPEED PRECIPITAT | 7.5 22 30.658 29.208 23.038 D TO 070001 EED CONTAINS 4 DITALS PARTIL PARTIALLY 40°F; PREVIC CONTAINS 2 ION AND SNO | on 3rd on 9th on 25th EST TO BETTER NS 2 HRS OF SPEE TED DUE TO PARTI IRS OF OBSERVER ALLY ESTIMATED DUE ESTIMATED DUE TO DUS RECORD OF 36 HRS OF OBSERVER | CLOUDY (3 WITH .01" WITH .10" WITH .50" WITH 1.0" | OR MORE PROOF TO A COUNTY SCHART DUE | RECIP | 19 12 3 2 L STANDAR D DATABASE OF TUBE | 5 = HAIL 6 = GLAZE (7 = BLOWIN RED. VIS 8 = SMOKE 9 = BLOWIN X = TORNA RDS. DUTAGE. ES/SEVERE ICE IN LINES. MOUNTS IN C. | OR RIME IG DUST OR TO 1/2 MILE OR HAZE IG SNOW DO E CLOGS IN LIN | E OR LESS |

 AVG RELATIVE HUMIDITY FOR EACH SYNOPTIC HOUR

 0600
 1200
 1800
 0000
 MONTH

 81
 85
 80
 79
 81

NOTE: PEAK GUST (COL. 11) ENTERED IN PLACE OF FASTEST MILE RECORDED FROM PITOT-STATIC TYPE ANEMOMETER.

THERE WERE 437 HOURS OF PREVAILING WINDS FROM THE W,

59% OF THE TOTAL HOURS OF THE MONTH.