	FORM F	-6	l									STATION	MOUN	TWASH		OBSERVATO	
	PRE	ELIMINA	ARY LOC	AL CLIM	IATOLOGI	CAL DATA	N					MONTH			YEAR		
LATITU		DEE0 4				LONGITUDE						FEBRUARY GROUND ELEVATION (H)			2018 STANDARD TIME		
	44 DEG				TH	71 DEGREES 18 MINUTES WEST PRECIPITATION (IN.)					Γ	6280 FT WIND (MPH) SUN			EASTERN SHINE SKY		
TEMPERATURE (°F)					DEGREE	DAYS	TOTAL	SNOW &	SNOW/ICE ON	AVG	FASTEST	1		UTES)	COVER	WEATHER	
DAY	MAX	MIN	AVG	NORM	DEPART	HEAT	COOL	(EQUIV)	ICE	GROUND-7AM		SPEED	DIR		% POSS		OCCUR.
1	18	7	13	5	8	52	0	0.17	2.5	3	44.8	85	260 (W)	0	0	10	1269
2	17	-26	-4	5	-9	69	0	0.39	3.5	6	55.5	91	290 (W)	0	0	10	1269
3	0	-26	-13	5	-18 7	78	0	Т	Т	6	55.2	94	300 (NW) 210 (SW)	0	0	10	1269
4 5	23 25	0 -10	12 8	5 5	3	53 57	0	0.91	9.0 1.0	<u>6</u> 11	53.8 55.4	106 95	210 (SW) 290 (W)	7 171	1 28	10 8	1269 1269
6	2	-5	-1	5	-6	66	0	0.16	2.7	9	43.9	63	280 (W)	0	0	10	1269
7	20	-3	9	5	4	56	0	0.50	8.2	10	39.2	94	250 (W)	0	0	10	1269
8	0	-10	-5	5	-10	70	0	0.10	1.8	12	52.0	101	290 (W)	315	51	8	1269
9	10	-9	1	5	-4	64	0	0.15	2.3	12	42.0	71	250 (W)	17	3	10	126
10 11	27 36	8 24	18 30	5 6	13 24	47 35	0	0.48	4.8 T	13 13	56.4 40.5	90 101	250 (W) 250 (W)	0	0	10 10	1269 126
12	34	-7	14	6	8	51	0	0.08	0.0	10	72.4	110	260 (W)	110	17	9	120
13	13	-11	1	6	-5	64	0	T	T	10	46.8	81	290 (W)	627	99	5	126
14	22	9	16	6	10	49	0	0.00	0.0	10	54.9	85	280 (W)	243	38	6	126
15	32	17	25	6	19	40	0	0.00	0.0	9	56.5	96	270 (W)	171	27	9	126
16 17	31 11	-3 -9	14 1	6 6	8 -5	51 64	0	0.49 0.11	3.8 1.3	<u>10</u> 11	58.4 43.0	92 95	310 (NW) 310 (NW)	0 519	0 80	10 5	12469 1269
18	20	-9	13	7	-5	52	0	0.11	5.2	12	47.5	86	280 (W)	0	0	10	1269
19	35	12	24	7	17	41	0	0.05	0.0	12	44.6	89	270 (W)	261	40	9	126
20	45	32	39	7	32	26	0	1.48	0.0	10	53.0	89	260 (W)	0	0	10	12
21	48	11	30	7	23	35	0	0.08	0.0	1	68.6	104	260 (W)	125	19	9	126
22	21	12	17	7	10	48	0	0.00	0.0	0	39.3	82	290 (W)	5	1	10	126
23 24	29 26	15 11	22 19	7 8	15 11	43 46	0	0.30	0.5	0	36.8 59.8	88 110	260 (W) 290 (W)	175 0	26 0	10 10	1246 126
24	20	6	19	8	7	40 50	0	0.56	5.0	1	33.4	70	290 (W) 270 (W)	0	0	10	1269
26	21	10	16	8	8	49	0	0.00	0.0	3	53.0	84	290 (W)	25	4	10	126
27	21	7	14	8	6	51	0	0.00	0.0	3	50.3	81	300 (NW)	535	79	5	126
28	27	19	23	8	15	42	0	Т	Т	3	38.7	80	280 (W)	105	15	10	126
SUM AVG	638 22.8	87 3.1				1449	0	6.73	51.6		1395.7 49.8	 FASTEST	 DIR	3411 POSS		253	
AVU	22.0	0.1													19%	9.0	
TEMPERATURE DATA (°F)         AVERAGE MONTHLY       12.9         DEPARTURE FROM NORMAL       6.8         HIGHEST       48 on 21st											MISC>	110	260 (W)	17905	19%	3.0	
AVERAC DEPART	GE MONTH	HLY		6.8		TOTAL FC	ATION DAT	NTH	6.73 -0.04 1.49	on 19th/20th		110 DF DAYS:			<u>SYMBOLS</u> 1 = FOG 2 = FOG F	SUSED IN CO	LUMN 16 SIBILITY
AVERAC DEPART HIGHES LOWES	GE MONTH FURE FRC T	HLY DM NORN		6.8 48		TOTAL FC DEPARTU 24 HOUR SNOWFAL	IR THE MOI RE FROM I MAX L, ICE PEL	NTH NORMAL LETS (IN.)	-0.04 1.49	on 19th/20th	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY (	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10)	260 (W)	17905 0 4 24	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PE 5 = HAIL	S USED IN CO REDUCING VIS MILE OR LESS DER ELLETS	LUMN 16 SIBILITY
AVERAC DEPART HIGHES LOWES NUMBEI	ge month Fure fro T T R of day	HLY DM NORN S WITH:		6.8 48 -26	on 21st	TOTAL FC DEPARTU 24 HOUR I SNOWFAL TOTAL FC	R THE MOI RE FROM M MAX .L, ICE PEL R THE MOI	NTH NORMAL LETS (IN.)	-0.04 1.49 51.6		MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .01"	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF	260 (W) LE 4-7) RECIP	17905 0 4 24 19	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PE 5 = HAIL 6 = GLAZE	E USED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME	LUMN 16 SIBILITY S
AVERAC DEPART HIGHES LOWES NUMBEI MAX. 32	GE MONTH FURE FRC T T R OF DAY	HLY DM NORN S WITH:		6.8 48 -26 23	on 21st	TOTAL FC DEPARTU 24 HOUR SNOWFAL TOTAL FC 24 HOUR	R THE MOI RE FROM N MAX L, ICE PEL R THE MOI MAX	NTH NORMAL LETS (IN.) NTH	-0.04 1.49 51.6 10.0	7th/8th	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .01"	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF OR MORE PF	260 (W) LE 4-7) RECIP RECIP	17905 0 4 24 19 16	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PF 5 = HAIL 6 = GLAZE 7 = BLOW	E USED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME ING DUST OR	LUMN 16 SIBILITY S
AVERAC DEPART HIGHES LOWES NUMBEI MAX. 32 MAX. 90	ge month Fure fro T T R of day	HLY DM NORN S WITH: DW /E		6.8 48 -26	on 21st	TOTAL FC DEPARTU 24 HOUR SNOWFAL TOTAL FC 24 HOUR	R THE MOI RE FROM M MAX .L, ICE PEL R THE MOI	NTH NORMAL LETS (IN.) NTH	-0.04 1.49 51.6 10.0		MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .01" WITH .10"	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF	260 (W) LE 4-7) RECIP RECIP RECIP	17905 0 4 24 19	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PI 5 = HAIL 6 = GLAZI 7 = BLOW RED. V	E USED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME	LUMN 16 SIBILITY S
AVERAC DEPART HIGHES LOWES NUMBEI MAX. 32 MAX. 30 MIN. 32	GE MONTH TURE FRC T T R OF DAY OR BELC OR ABO\	HLY DM NORM S WITH: DW /E W		6.8 48 -26 23 0	on 21st	TOTAL FC DEPARTU 24 HOUR I SNOWFAL TOTAL FC 24 HOUR I MAX DEP	R THE MOI RE FROM N MAX L, ICE PEL R THE MOI MAX	NTH NORMAL LETS (IN.) NTH DUND	-0.04 1.49 51.6 10.0	7th/8th	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .01" WITH .10"	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF OR MORE PF OR MORE PF	260 (W) LE 4-7) RECIP RECIP RECIP	0 4 24 19 16 5	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PH 5 = HAIL 6 = GLAZI 7 = BLOW RED. V 8 = SMOK	EUSED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME VING DUST OR IS. TO 1/2 MIL E OR HAZE VING SNOW	LUMN 16 SIBILITY S
AVERAC DEPART HIGHES LOWES NUMBEI MAX. 32 MAX. 30 MIN. 32 MIN. 0 C	GE MONTH TURE FRO T T R OF DAY OR BELC OR BELO	HLY M NORN S WITH: DW /E W /	//AL	6.8 48 -26 23 0 28 12	on 21st	TOTAL FC DEPARTU 24 HOUR I SNOWFAL TOTAL FC 24 HOUR I MAX DEP <sup>T</sup> <u>PRESSUR</u> HIGHEST	R THE MOI RE FROM I MAX L, ICE PEL R THE MOI MAX TH ON GRC	NTH NORMAL LETS (IN.) NTH DUND I.)	-0.04 1.49 51.6 10.0 13	7th/8th on 11th + on 13th	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .01" WITH .10"	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF OR MORE PF OR MORE PF	260 (W) LE 4-7) RECIP RECIP RECIP	0 4 24 19 16 5	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PI 5 = HAIL 6 = GLAZI 7 = BLOW RED. V 8 = SMOK 9 = BLOW	EUSED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME VING DUST OR IS. TO 1/2 MIL E OR HAZE VING SNOW	LUMN 16 SIBILITY S
AVERAC DEPART HIGHES LOWES NUMBEI MAX. 32 MAX. 90 MIN. 32 MIN. 0 C HEATIN	GE MONTH FURE FRC T T R OF DAY OR BELO OR ABO OR BELO R BELOW G DEGREI	HLY DM NORM S WITH: DW /E W / E DAYS ( TH	IAL (BASE 65	6.8 48 -26 23 0 28 12 °F) 1449	on 21st	TOTAL FC DEPARTU 24 HOUR I SNOWFAL TOTAL FC 24 HOUR I MAX DEP <sup>T</sup> <u>PRESSUR</u> HIGHEST	R THE MOI RE FROM I WAX I., ICE PEL R THE MOI WAX TH ON GRC E DATA (IN SEA-LEVEL SEA-LEVEL	NTH NORMAL LETS (IN.) NTH DUND I.)	-0.04 1.49 51.6 10.0 13 30.853	7th/8th on 11th + on 13th on 5th	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .01" WITH .10"	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF OR MORE PF OR MORE PF	260 (W) LE 4-7) RECIP RECIP RECIP	0 4 24 19 16 5	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PI 5 = HAIL 6 = GLAZI 7 = BLOW RED. V 8 = SMOK 9 = BLOW	EUSED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME VING DUST OR IS. TO 1/2 MIL E OR HAZE VING SNOW	LUMN 16 SIBILITY S
AVERAC DEPART HIGHES LOWES NUMBEI MAX. 32 MAX. 90 MIN. 32 MIN. 0 C HEATING TOTAL 1 DEPART	GE MONTH FURE FRC T T R OF DAY OR BELO OR BELO OR BELO OR BELO OR BELO G DEGRE THIS MON	HLY DM NORM S WITH: DW /E W / E DAYS ( TH	IAL (BASE 65	6.8 48 -26 23 0 28 12 °F) 1449 -199	on 21st	TOTAL FC DEPARTU 24 HOUR SNOWFAL TOTAL FC 24 HOUR MAX DEP PRESSUR HIGHEST LOWEST AVG STAT	R THE MOI RE FROM I MAX L, ICE PEL R THE MOI WAX TH ON GRC E DATA (IN SEA-LEVEL SEA-LEVEL ION	NTH NORMAL LETS (IN.) NTH DUND	-0.04 1.49 51.6 10.0 13 30.853 29.541 23.676	7th/8th on 11th + on 13th on 5th	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .01" WITH .01" WITH .50" WITH 1.0"	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF OR MORE PF OR MORE PF	260 (W) LE 4-7) RECIP RECIP RECIP RECIP	0 4 24 19 16 5 1	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PI 5 = HAIL 6 = GLAZI 7 = BLOW RED. V 8 = SMOK 9 = BLOW	EUSED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME VING DUST OR IS. TO 1/2 MIL E OR HAZE VING SNOW	LUMN 16 SIBILITY S
AVERAC DEPART HIGHES LOWES NUMBEI MAX. 32 MIN. 32 MIN. 0 C HEATIN TOTAL 1 DEPART SEASON	GE MONTH FURE FRC T T R OF DAY OR BELO OR ABON OR BELOW R BELOW G DEGREI THIS MON FURE FRC N TOTAL	HLY DM NORM S WITH: DW /E W / E DAYS ( TH DM NORM	(BASE 65 IAL	6.8 48 -26 23 0 28 12 °F) 1449 -199 8827	on 21st	TOTAL FC DEPARTU 24 HOUR 1 SNOWFAL TOTAL FC 24 HOUR 1 MAX DEP <sup>1</sup> PRESSUR HIGHEST LOWEST 3 AVG STAT	R THE MOI RE FROM I WAX L, ICE PEL R THE MOI WAX TH ON GRC E DATA (IN SEA-LEVEL ION "+" MAX SI	NTH NORMAL LETS (IN.) NTH DUND L) -	-0.04 1.49 51.6 10.0 13 30.853 29.541 23.676 TH ON GROU	7th/8th on 11th + on 13th on 5th JND LAST OF SI	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .01" WITH .01" WITH .01" WITH .01"	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF OR MORE PF OR MORE PF	260 (W) LE 4-7) RECIP RECIP RECIP RECIP	0 4 24 19 16 5 1	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PI 5 = HAIL 6 = GLAZH 7 = BLOW RED. V 8 = SMOK 9 = BLOW X = TORN	EUSED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME ING DUST OR IS. TO 1/2 MIL E OR HAZE ING SNOW IADO	LUMN 16 SIBILITY S S SAND E OR LESS
AVERAC DEPART HIGHES LOWES NUMBEI MAX. 32 MIN.	GE MONTH FURE FRC T T R OF DAY OR BELO OR BELO OR BELO OR BELO OR BELO G DEGRE THIS MON	HLY DM NORN S WITH: DW /E W / E DAYS ( TH DM NORN DM NORN	(BASE 65 IAL IAL	6.8 48 -26 23 0 28 12 °F) 1449 -199 8827 -519	on 21st	TOTAL FC DEPARTU 24 HOUR 1 SNOWFAL TOTAL FC 24 HOUR 1 MAX DEP PRESSUR HIGHEST LOWEST 3 AVG STAT NOTES: 4TH: PREC 5TH, 8TH, 12TH: PRE	R THE MOI RE FROM I WAX IL, ICE PEL R THE MOI WAX TH ON GRC E DATA (IN SEA-LEVEL SEA-LEVEL ION "+" MAX SP CIPITATION 16TH: PREC CIPITATION	NTH NORMAL LETS (IN.) NTH DUND L) - - - - - - - - - - - - - - - - - -	-0.04 1.49 51.6 10.0 13 30.853 29.541 23.676 TH ON GROI WFALL ESTII N AND SNOW	7th/8th on 11th + on 13th on 5th JND LAST OF SI JATED AT TWO ( (FALL ESTIMATE COLLECTION DU	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY (; WITH .01" WITH .01" WITH .0" WITH 1.0" EVERAL OC COLLECTION D AT ONE C E TO UNRE	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF OR MORE PF OR MORE PF OR MORE PF	260 (W) LE 4-7) RECIP RECIP RECIP RECIP RECIP RECIP RECIP RECIP RECIP	0 4 24 19 16 5 1 0 AT 7AM ALLY LOW SSIVE BL VT IN CAN	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PI 5 = HAIL 6 = GLAZI 7 = BLOW RED. V 8 = SMOK 9 = BLOW X = TORN AMOUNT II OWING SN FROM FAL	S USED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME ING DUST OR IS. TO 1/2 MIL IE OR HAZE VING SNOW IADO	LUMN 16 SIBILITY S S SAND E OR LESS
AVERAC DEPARI HIGHES JOWES' NUMBEI MAX. 32 MAX. 90 MIN. 32 WIN. 0 C HEATIN TOTAL 1 DEPARI SEASOP DEPARI	GE MONTH TURE FRC T T R OF DAY OR BELC OR BELOW OR BELOW G DEGRE THIS MON TURE FRC URE FRC G DEGRE G DEGRE	HLY M NORN S WITH: W / E DAYS ( TH M NORN M NORN M NORN	(BASE 65 IAL IAL	6.8 48 -26 23 0 28 12 °F) 1449 -199 8827 -519 F)	on 21st	TOTAL FC DEPARTU 24 HOUR 1 SNOWFAL TOTAL FC 24 HOUR 1 MAX DEP <sup>T</sup> PRESSUR HIGHEST LOWEST 5 AVG STAT NOTES: 4TH: PRE 5TH, 8TH, 12TH: PRE 18TH: PRE	R THE MOI RE FROM I WAX L, ICE PEL R THE MOI WAX TH ON GRC E DATA (IN SEA-LEVEL ION "+" MAX SI DIPITATION 6TH: PREC CIPITATION CIPI ESTIM/	NTH NORMAL LETS (IN.) NTH DUND L) - - - - - - - - - - - - - - - - - -	-0.04 1.49 51.6 10.0 13 30.853 29.541 23.676 TH ON GROU WFALL ESTII N AND SNOW ED AT ONE DNE COLLEC	7th/8th on 11th + on 13th on 5th JND LAST OF SI MATED AT TWO ( /FALL ESTIMATE COLLECTION DU TION DUE TO CO	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .01" WITH .01" WITH .01" WITH .00" WITH .00" WITH .00" CLEAR (SC COLLECTION D AT ONE C E TO UNRE	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF OR MORE PF	260 (W) LE 4-7) RECIP RECIP RECIP RECIP RECIP RECIP RECIP RECIP RECIP	0 4 24 19 16 5 1 0 AT 7AM ALLY LOW SSIVE BL VT IN CAN	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PI 5 = HAIL 6 = GLAZI 7 = BLOW RED. V 8 = SMOK 9 = BLOW X = TORN AMOUNT II OWING SN FROM FAL	S USED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME ING DUST OR IS. TO 1/2 MIL IE OR HAZE VING SNOW IADO	LUMN 16 SIBILITY S S SAND E OR LESS
AVERAC DEPART HIGHES OWES' NUMBEI WAX. 32 WAX. 90 WIN. 32 WIN. 0 C HEATIN TOTAL 1 DEPART COOLIN TOTAL 1	GE MONTH FURE FRC T T R OF DAY OR BELO OR DE OR DE	HLY M NORN S WITH: W / E DAYS ( TH M NORN M NORN E DAYS TH	(BASE 65 IAL IAL (BASE 65	6.8 48 -26 23 0 28 12 °F) 1449 -199 8827 -519 %F) 0	on 21st	TOTAL FC DEPARTU 24 HOUR 1 SNOWFAL TOTAL FC 24 HOUR 1 MAX DEP <sup>T</sup> PRESSUR HIGHEST LOWEST 3 AVG STAT NOTES: 4TH: PREC 5TH, 8TH, 12TH: PRE 18TH: PRE 12TH: PRE 12TH: PRE 12TH: PRE	R THE MOI RE FROM I MAX L, ICE PEL R THE MOI WAX TH ON GRC E DATA (IN SEA-LEVEL ION "+" MAX SP CIPITATION 16TH: PRE CIPITATION CIPI ESTIM/ V DAILY RE	NTH NORMAL LETS (IN.) NTH DUND L.) - - - - - - - - - - - - - - - - - - -	-0.04 1.49 51.6 10.0 13 30.853 29.541 23.676 TH ON GROU WFALL ESTII N AND SNOV TED AT ONE ONE COLLEC IH OF 45F; PI	7th/8th on 11th + on 13th on 5th JND LAST OF Si JATED AT TWO ( /FALL ESTIMATE COLLECTION DU TION DUE TO CO REVIOUS RECOR	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .0" WITH .10" WITH .10" WITH .10" WITH 1.0" WITH 1.0" CLOUDY ( CLOUDY	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF OR MORE PF OR MORE PF OR MORE PF OR MORE PF OR MORE PF CURRENCES NS DUE TO U SOLLECTIONI ALISTICALLY TAKINGLY DI ET IN 1939	260 (W) LE 4-7) RECIP RECIP RECIP RECIP RECIP RECIP RECIP S REPORTED NREALISTICA DUE TO EXCE HIGH AMOUN SCARDED PR	0 4 24 19 16 5 1 1 0 AT 7AM ALLY LOW ESSIVE BL SSIVE BL SSIVE BL SSIVE BL SSIVE BL SSIVE BL SSIVE AL OW SSIVE AL O	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PI 5 = HAIL 6 = GLAZI 7 = BLOW RED. V 8 = SMOK 9 = BLOW X = TORN AMOUNT II AMOUNT II AMOUNT II AMOUNT II AMOUNT II AMOUNT II COMING SN FROM FAL EASUREMI	S USED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME VING DUST OR IS. TO 1/2 MIL E OR HAZE VING SNOW IADO	LUMN 16 SIBILITY S SAND E OR LESS IN CAN D GLAZE ICE
AVERAC DEPART HIGHES LOWES NUMBEI MAX. 32 MIN.	G DEGRE THIS MONTH TAR OF DAY OR BELO OR BELO OR BELOW G DEGRE THIS MON TURE FRC G DEGRE THIS MON TURE FRC	HLY M NORN S WITH: W / E DAYS ( TH M NORN M NORN E DAYS TH	(BASE 65 IAL IAL (BASE 65	6.8 48 -26 23 0 28 12 °F) 1449 -199 8827 -519 8827 -519 (F) (0 0 0	on 21st	TOTAL FC DEPARTU 24 HOUR I SNOWFAL TOTAL FC 24 HOUR I MAX DEP <sup>T</sup> PRESSUR HIGHEST LOWEST S AVG STAT NOTES: 4TH: PREC 5TH, 8TH, 12TH: PREC 20TH: NEV 20TH: NEV	R THE MOI RE FROM I WAX L, ICE PEL R THE MOI WAX TH ON GRC E DATA (IN SEA-LEVEL ION "+" MAX SP CIPITATION (CIPITATION (CIPITATION (CIPITATION V DAILY REI V MONTHLY	NTH NORMAL LETS (IN.) NTH DUND L.) - - - - - - - - - - - - - - - - - - -	-0.04 1.49 51.6 10.0 13 30.853 29.541 23.676 TH ON GROI WFALL ESTIF N AND SNOW FALL ESTIF N AND SNOW FALL ESTIF N AND SNOW WFALL ESTIF N AND SNOW HIGH OF 45F; PF HIGH OF 45	7th/8th on 11th + on 13th on 5th JND LAST OF Si MATED AT TWO 0 FALL ESTIMATE COLLECTION DU TION DUE TO CO REVIOUS RECOR F; PREVIOUS MC	MISC> WEATHER NUMBER ( CLEAR (SC PARTLY C CLOUDY ( WITH .0" WITH .10" WITH .10" WITH .10" WITH .10" WITH .10" CLEAR (SC PARTLY C WITH .10" WITH	110 DF DAYS: CALE 0-3) LOUDY (SCA SCALE 8-10) OR MORE PF OR MORE PF OR MORE PF OR MORE PF OR MORE PF OR MORE PF COR MORE PF OR MORE PF COR MORE PF COR MORE PF COR MORE PF COR MORE PF OR M	260 (W) LE 4-7) RECIP RECIP RECIP RECIP RECIP RECIP RECIP S REPORTED NREALISTICA DUE TO EXCE HIGH AMOUN SCARDED PR	0 4 24 19 16 5 1 1 0 AT 7AM ALLY LOW ESSIVE BL SSIVE BL SSIVE BL SSIVE BL SSIVE BL SSIVE BL SSIVE AL OW SSIVE AL O	SYMBOLS 1 = FOG 2 = FOG F TO 1/4 3 = THUN 4 = ICE PI 5 = HAIL 6 = GLAZI 7 = BLOW RED. V 8 = SMOK 9 = BLOW X = TORN AMOUNT II AMOUNT II AMOUNT II AMOUNT II AMOUNT II AMOUNT II COMING SN FROM FAL EASUREMI	S USED IN CO REDUCING VIS MILE OR LESS DER ELLETS E OR RIME VING DUST OR IS. TO 1/2 MIL E OR HAZE VING SNOW IADO	LUMN 16 SIBILITY S SAND E OR LESS IN CAN D GLAZE ICE
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