STATION (Climatological) (River Station, if different) MONTH Boulder Mar 2023											FOR (-09)	M B-9	1							U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION										
STATE COUNTY RIVER CO												1 13				1										NATIONAL WEATHER SERVICE				
TIME (local) OF OBSERVATION RIVER TEMPERATURE PRECIPITATION S										STANDARD TIME IN USE							1													
TYPE OF RIVER GAGE ELEVATION OF RIVER FLOOD STAGE N										NORMAL POOL STAGE							-	RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS												
GAGE ZERO TEMPERATURE PRECIPIT																				MEATUED (OLDER 1 DE LE DEL EN LE DEL EN LE DEL EN LE DEL EN LE DEL EN										
	TEN	IPERATU	JRE	24 HR Al	MOUNTS	AT OB	Dra	PRECIPITATION Draw a straight line () through hours p						re precipitation was observed, and a wavy line					M				oservation Day occurring each day			—R	RIVER STAC	jE 	1	
	۸	ENDING		ed s)	ail enths)	ail enths) iil		(~~~~) through hours				ours pr	ecipitat	tion probably occurred unobserved			wavy mi		ts	:			Dg.	currer	_	Gage reading	<i>∂</i>			
Ш	OBSER	VATION	AT OBSN	n, melt w, etc. nnd dredth	w, ice ets, ha and te	w, ice ets, ha on ind (in,		A.M.				NC	OON)	P.M.		┨ _	pelle	ze ze	Inder		nagir	ds e of occ ferent fr	/e nditio	at	ouepu			
DA	MAX	MIN		Rain, n snow, e (in and hundre	Sno pelle (ins.	Sno Pelle ice o	1 2 3 4 5 6 7 8 9			9 10	0 11	1 2 3 4		4 5	5 6 7 8 9 10 11		, ₉₀	<u>8</u>	Gla Gla	F	Hai	Hail Dama	Time if dif	Co	AM	Ter	REMARKS (SPECIAL OBSERVATIONS, ETC.)			
1	36	20	30	Т	Т	T	ΤŢ	ŤĬ		ŤŤ	ŤŤ	ŤĬ	Ť		П	Т	<u> </u>	\Box	ŤŤ						1		1			
2	49	15	42	0.03	0.5	0																								
3	46	25	38	Т	Т	0								~		П														Brief snow shower ~1230. Virga visible to SE; E
4	39	21	36	0.00	0.0	0	Ш			Ш	Ш	Ш			Ш	Ш	Ш		Ш	X										Morning fog, then clearing ~0900. Thickening Cs
5	54	20	40	0.00		0	Щ	Щ		Ш	Ш	Ш		Щ	Щ	Щ	$\perp \downarrow$	Щ	Ш						\perp					Gusty west winds in the afternoon. Frontal pass
6	45	20	36	0.00		0	Ш	$\perp \! \! \perp$		Ш	Ш	Ш	\perp		Н	Ш	$\perp \! \! \perp$	Ш	$\perp \! \! \perp$	\perp		\perp				\bot	_			Stratus increasing in coverage.
7	38	26	32	0.01		0	\sqcup	$\bot\!\!\!\!\!\bot$		Н	\perp	Ш	\perp	Ш	\sqcup	11	$\perp \downarrow \downarrow$	$\bot\!\!\!\!\bot$	\dashv		_			_						
8	36	24		0.00	_	0	++	\dashv		₩	+	+	\perp	\vdash	\vdash	$+\!\!+\!\!\!+$	$\dashv \dashv$	\dashv		<u>~</u>	-	+	_	_	_	+	-		_	
9	54	26	52	_	0.2	0	 ~ 	' ~ 	~	₩	+	+			+	+	$\dashv +$	+	+	-	+	+	+	+	-	+	+			
10	61 58	24 36	53 50	0.00	0.0	0	₩	+	+	₩	+	+	+	Н	₩	╫	+	+	+		+	+	+	+	+	-	+-			
12	50	23	38	т	т т	10	1		<u>~ ~</u>		7 8	0 10	11	1	2 3	1 5	6 7	8 0	10 11	,	+	+	+	+	+	+	+	1		Calendar Day MAX ~40
13	52	19	52	0.00	0.0	0	╁	7		ΤŤ	/ 					7 <u>7.</u>	_° /	"	10 11		+	+	-	+	+			1		
14	66	30	58	0.00		0	++	+		H	++	+		\vdash	$^{++}$	╫	+	+	+	+	+	+		+	+	+	+			
15	69	38	54	2007 SH 2002-191	0.0	0	++	$\forall \exists$		H	$\dagger\dagger$	\forall	+	Н		╁		$\forall \exists$	+	+	+	+		+	+	+	+			<u> </u>
16	54	25	34	0.05	0.5	0	††	$\forall \exists$		Ħ	T	\top	\top	\vdash	\forall	$\forall t$	\top	$\forall \exists$	\forall		+		+	+			+			Calendar-day and daytime MAX 38. Overnight Pcpn
17	42	19	34	0.00	0.0	0	$\dagger \dagger$	\top		\sqcap	\top	\top		П	П	$\dagger \dagger$	\top	\top	\top	1		\top	1		\top	\top				†
18	46	13	41	0.00	0.0	0	\sqcap	\top		\sqcap	\Box	П		П	П	\top	\top	\top	\top											Morning frost
19	55	16	49	0.00	0.0	0																								
20	53	32	50	0.00	0.0	0	Ш	Ш																						
21	57	27	48	0.00	0.0	0	Ш																							
22	49	30	34	0.04	0.2	0	1	2 3	4 !	5 6	7 8	9 10	11_	1	2_3_	<u>4_</u> 5	6_7	8 9	10 11	<u> </u>										Calendar-day MAX estimated 40; Daytime MAX estim
23	50	26	41		0.0	0	\coprod	$\bot\!\!\!\!\!\bot$	\perp	\coprod	\coprod	\coprod	\coprod	\coprod	\coprod	 	-	$\bot \downarrow$	$\bot\!$		_			_						
24	55	23	46	0.00		0	++	+	\vdash	$\vdash \vdash$	++	+	$\vdash \vdash$	$\vdash \vdash$	++	$+\!\!+\!\!\!+$	$+\!\!+\!\!\!+$	+		<u>~</u>	+	+	+	+	+	_	_			Colondon dow MAY - 40
25	46	23	36		0.3	0	 ~ 	4	+	₩	++	+	\vdash	\vdash	₩	++	++	+	\dashv	_	+	+	+	+	+	+	+-		-	Calendar day MAX ~40
26	40 35	19 23	35 33	0.00		1	++	+	+	₩	++	+	\vdash	$\vdash\vdash$	₩	┿	\dashv	+	~ ~	~	+	+	+	+	+	+-	+-			
29	48	14	46	0.18		<u>т</u>	 ~ 	' ~ 	~ ~	++	++	+	\vdash	\vdash	╫	╫	++	+	$+\!\!+\!\!\!+$	+-	+	+	+	+	+	+-	+-			
29	49	26	41	0.00		0	╁┼	+		++	++	+	+	\vdash	++	╫	++	+	+	+	+	+	+	+	+	+	+			
30	65	25	51		0.0	0	++	++		++	++	+	\vdash	\vdash	++	++	_++	+	+	T _v	+	+	+	+	+	+	+			Morning fog. Cold front / outflow passage ~1645
31	51	33	43	0.00		0	$\dagger \dagger$	+		+	++	+	+	\vdash	++	╫	_	+	+	┼^	+	+			+	+	+			Cold-advection downslope windstorm during daytim
H		23.9	SUM	0.35	4.3		CHECK BAR (for wire					e weig	ht) N) NORMAL CHEC		HECK	BAR		<u> 0</u>	5 0	0			<u></u>	_			1		
С	ONDITION	OF RIVER	AT GAGE				READING						DAT	DATE			Fog	g Se	<u>8</u> <u>6</u>	Thun	Hail	Hail		_		\angle				
		ted by ro				ow gage												OB	SERV	/ER										
		but open surface sn		F. Show															SU	SUPERVISING OFFICE									STATION INDEX NO.	
		ge above			H. Pool stage															OU Denver 05-0848-04										
														đ.	·					•										