STATION Boulder		(River Station, if different)						MONTH Jun				2022			WS (03-	09) NATIONAL OCEANIC AND ATMOSPH						U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION								
STATE	NTY lder						RI	RIVER					1										NATIONAL WEATHER SERVICE							
TIME (local) OF OBSERVATION RIVER TEMPERATION 17:00												STANDARD TIME IN USE							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS											
TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO													NORMAL POOL STAGE																	
TEMPERATURE							PRECIPITATION														WEATHER (Obs				ervation Day)			IVER STAC	E	
24 HRS	24 HRS ENDING			<u>IOUNTS</u> ଡୁ	AT OB	Drav	Draw a straight line () throug					nours p	precipi	recipitation was obse on probably occurred				erved, and a wavy line unobserved		Mai	k 'X' for	all types	occurr	ing each	n day	rrence	<u> </u>	Gage		
	OBSERVATION		nelted etc. dths)	ce hail d tentt	(ins.and tenti Snow, ice pellets, hail ice on ground (in)	A.M.						•	ON	· · · · · · · · · · · · · · · · · · ·			P.M.		-	llets		<u>e</u>		ging	f occul	ition	reading at	ency		
DAT			Rain, rr snow, e (in and hundre	Snow, i pellets, (ins.and		1 2 3 4 5 6 7 8 9				50 3018								Fog	lce pe	Glaze	Thund	Haii	Dama winds	Time of if differe above	above	AM	Tende	REMARKS		
1 54	39	OBSIN	0.58		0	1 .	2 3	4 5	6 7	8	9 10	11	1	2 3	4	5 6	7 8	9	10 11	Noneth	S-10.23	5504	9.575	80	N N 58					(SPECIAL OBSERVATIONS, ETC.)
2 69	39		0.00		0	\vdash	\vdash	$\forall t$	╫	+	\forall	+		_	<u> </u>	.	$\forall \exists$	\vdash	++	+				 						
3 73	45	62	0.06	0.0	0	\vdash	${\mathsf H}$	$\forall t$	$\forall \exists$	十	${\dagger}{\dagger}$	\top	H	\forall		††	\top	\vdash	$\dagger \dagger$	\dagger			х							Thunderstorm moving from SW to NE 1330-1400, and
4 83	44	71	0.00	0.0	0	\sqcap	П	\sqcap	\top	十	Ħ	П	П	П		П	П	П	\sqcap				Х							Distant thunder to the north, 1455-1510
5 80	52	74	Т	0.0	0		П	П	П		П			П	~	Л			\prod				Х							Thunderstorm shortly after observation, with bri
6 76	51	67	0.04	0.0	0																		Х							Distant thunder about 1430
7 79	50	71	0.00	0.0	0			Ш	Ш					Ш		Ш			Ш											Cool surge after ob at 1930
8 77	49	66	0.00	0.0	0	Ш		Ш				Ш		Ц		Ш	Ш													
9 88	50	1	0.00		0	Ш	Ш	Ш	Щ	\perp	Ц	Щ	Ш	Ц		Ц	Ш	Щ	Ш	<u> </u>				<u> </u>						Cool surge from NE just before ob
10 90	48		0.00		0	Ш		Ш	Ш	\perp		Щ		Щ		Ш	Ш	Щ	Ш					<u> </u>						
11 99	58	-	0.00		0	Ш				÷		Ш						d 1												Moderate NW wind since ~1030. Virga S-E-N, movi
12 96	60		0.05	5225 05 5206	0	1 .	2 3	4 5 T	6 7	8	9 10	11_	1	2 3	4	5 6 1 1	7 8	9	10 11	-			X							Thunderstorm with moderate rain 1100-1130. Cale
13 95	65		0.00		0	\vdash		\sqcup	+	_	\vdash	\perp	\vdash	\dashv	_	\dashv	\perp	Н	+	₩				<u> </u>		-				haze from AZ smoke
14 90	52		0.00		0	\vdash		\vdash	\perp	+	\perp	+		+	_	\dashv	+	\vdash	+	+				<u> </u>		<u> </u>				Calendar Day MAX ~81
15 87	45	, see 01	0.00	525 65 1205	0	₩	₩	₩	++	+	₩	+	Н	++	+	₩	+	Н	₩	_				<u> </u>						Calendar-day MAX 87. Gusty, highly variable wind
16 91	52		0.00	FEET 200	0	\vdash	₩	₩	$+\!\!+\!\!\!+$	+	₩	+	\vdash	++	+	++	$+\!\!+\!\!\!+$	Н	₩	+	-		X	<u> </u>		_			<u> </u>	Thunder 2010-2035 with trace rain after todays
17 91	58	83	2000	0.0	0	₩	₩	₩	$+\!+$	+	₩	+	\vdash	+	+	 ~ 	+	\vdash	₩	+-			_	-		-	-			NCAR-MLFL = $52,29$ mph @ $1625,1650$; Rocky Flats M Sprinkle -1500
18 90 19 87	61	81 75	203	0.0	0	₩	₩	₩	$+\!+$	+	₩	+	Н	++	+	₩	+	Н	₩	+-			37	-		-	_		<u> </u>	Thunder 1300 with strong SW wind and sprinkle.
20 87	63 57	20000000	900 Fast 30	0.0	0	\vdash	\vdash	₩	+	+	₩	+	\vdash	++	+	₩	+	\vdash	╫	+			X	 			-			Thunder 1500 with Strong Sw wind and Sprinkre.
21 85	47	A 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	000 Feet 00	0.0	0	₩	₩	₩	╫	+	₩	+	Н	╫	+	₩	+	Н	₩	+-				\vdash		\vdash		<u> </u>		
22 82	49	, , , , , , , , , , , , , , , , , , ,		0.0	0	1	2 3	4 5	6 7	8	9 10	11	1	2 3	<u> </u>	5 6	7 8	. 9		+	-			 		+				
23 91	51			0.0	0	 	П	ΤŤ	ŤŤ	Ť		$\ddot{\top}$	H	ΤŤ		ŤŤ	, , T	Ť	TT	+-				\vdash		+	 			
24 89	60	-		0.0	0	++	++	++	++	+	++	+	$\vdash \vdash$	++		<u>. </u>	_	\vdash	++	+			y	v		 				1/8" hail 1640
25 72	53	68		0.0	0	++	++	++	++	+	++	+	$\vdash \vdash$	++		+		+	†	+			^	<u> ^</u>						
26 68	56			0.0	0	++	+	++	+	+	$\dagger \dagger$	+	$\vdash \vdash$	$\dagger \dagger$			+	\vdash		+						<u> </u>				
27 85	48	76	0.00	0.0	0	$\dag \uparrow$	$\dag \uparrow$	$\dagger \dagger$	$\dagger\dagger$	+	$\dagger \dagger$	$\forall \exists$	\vdash	$\dagger \dagger$	+	††.	_	+	$\dagger \dagger$	†										
28 91	52	85	т	0.0	0	+		$\dagger \dagger$	\top	\top	$\dagger \dagger$	\top	\sqcap	$\dagger \dagger$,	+	$ \uparrow $	$\dagger \dagger$											
29 92	60	82	0.01	0.0	0	$ \uparrow $	\sqcap	$\dagger \dagger$	\top	十	\prod	\top		$\dagger \dagger$		$\dagger \dagger$			$\dagger \dagger$				Х							RW- 1500-1630
30 82	63	74	0.08	0.0	0			\Box	\top			J		П	~ -	. ~			\prod											
31								П	\sqcap		П	П		П		П			П											
84.0	52.6	SUM	0.94		$\geq <$	CHECK BAR (for wir					wire	ire weight) NORMAL				CHECK BAR				pel	je je	рu		ر s				\bigvee		
CONDITION	OF RIVER	AT GAGE				READING						DATE					Fog	<u>8</u>	Glaz	Thu	Hail	Dam winds								
A. Obstru					ow gage														OBS	BSERVER										
B. Frozer C. Upper	surface sr	mooth ice	G. Float	ing ice		-													SUP	SUPERVISING OFFICE STATION INDEX NO.									STATION INDEX NO.	
D. Ice gorge above gage H. Pool stage																				BOU Denver 05-0848-04										
																				•									i	