STATION (Climatological) Boulder							(River Station, if different)					момтн Jan				2022				S FO (3-09)	9) NATIONAL OCEANIC AND ATI						U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION				
STATE COUNTY Boulder												RIVER																	NATIONAL WEATHER SERVICE		
TIME (local) OF OBSERVATION RIVER TEMPERATION 17:00											S	STANDARD TIME IN USE								RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS											
TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO						FLOOD STAGE NO						NORMAL POOL STAGE																			
TEMPERATURE						PRECIPITATION														WEATHER (O				4				RIVER STAC	E		
24 HRS	1	24 HR AN	1OUNTS (≩)	AT OB	- Diaw a straight line () throu					ough hours precipitation was observed, and a wavy line rs precipitation probably occurred unobserved					e N	lark 'X	or al	l types o	occuri	ring eac	T	urrence		Gage							
AT			meltec etc. d edths)	ice s, hail nd ten	ice s, hail d <i>(in)</i>	A.M.						NO	ON			P.M.				ellets	ω l	lder	3	aging	of occurent from	dition	reading	ency			
DAT	MAX MIN OBSN		Rain, snow, (in an hundr	Snow, pellets (ins.a)	fins.anc Snow, is pellets, ice on around		1 2 3 4 5 6 7 8 9				0 40	44	ڌ	1 2 3 4			5 6 7 8 9 10 11			Fog) _	lce p	Glaz	Thun	Hail	Dama winds		Cond	AM	Tend	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 25	5		0.43	7.1	9	~~	П	Т	\top	$\neg \Box$	Т	11	\top	$\frac{2}{1}$	1	ÌÌ	\uparrow	Ť	10 1		+	\dashv	\dashv		\vdash	+		+			Daytime MAX 13
2 50	-4		0.00		6					┰	H	╁	+	\forall	+	Н	+	Н	\forall	+	+	\dashv	\dashv		 	+	1	+			
3 51	22	41	0.00	0.0	4	\vdash	${\mathsf H}$	\forall	\top	\top	Н	\top	\top	\forall	\top	H	\dagger	Н	\top		十	\top	\dashv				1	1	1		
4 49	30	36	0.00	0.0	3	\sqcap	Ħ	П	\top	\top	П	\top		П	\top	П		П	\top		十					†					
5 36	11	11	0.17	2.6	6			П			П	\top		Π.	- -		_	-	- -		\top										
6 20	0	8	0.33	5.1	8	- -	- -	- -	- -	- -	- -	٠Ţ		П		П															Heaviest snow NE of site due to quasi-stationary
7 63	7	57	0.00	0.0	6																										
8 58	39	40	0.00	0.0	4				Ш		Ш			Ш		Ш															Frontal passage ~0830. Calendar day max ~45F.
9 40	19	26	0.00	0.0	4			Ш	Ш		Ш	Ш		Ш		Ш		Ц			\perp								<u> </u>		
10 54	19		0.00		4	Щ	Ш	Ш	Ш		Ц	Ш		Ш		Ц		Ц	Щ		\perp					<u> </u>					
11 56	27		0.00		3	Ш						Ш		Ш				e ;			\bot	_			_	_	_	-			
12 57	28		0.00		3	1 2	2 3	4 5	6 7	8 9	9 10	11	1	2 3	4 5	5 6	7 8	9	10 1	1					_	<u> </u>		-			Occasional breezy from west in afternoon: NCAR-M
13 59	40		0.00	45 1255	2	Ш		Ш	\perp		Ш	\perp		Ш	_	Ш		Ш			_					<u> </u>		_			Windy overnight: NCAR-ML,FL = 55,25mph @ 0235, 1
14 53	31		0.03		2	Щ.	Н	Н	44	_	Н	4	4-	<u> </u>	4	Н	\perp	Н	Ш		\bot	_			_				<u> </u>		
15 50	15		0.00	572 65 725	2	Н-	\vdash	\vdash	+	_	Н	\perp		\dashv	_	\vdash	+	Н	+		+	_	\dashv		_	╄	-			ļ	
16 60	35		0.00	E-1 100	1	\vdash	\vdash	\sqcup	+	\bot	Н	\perp	4	\dashv	_	Н	+	Н	+		+	_	_		<u> </u>	╀	-		ļ	ļ	
17 56	23		0.00	54.5 Esp	1	₩	\vdash	₩	$+\!\!+\!\!\!+$	+	Н	+	+	++	+	Н	+	Н	+		+	\dashv	\dashv		_	┼		╄	<u> </u>		
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19 42	19	- 100 Table	0.07	T	1	₩	\vdash	₩	+	= =	- -	#	= =	++	╬		- -	H	- ~	~ 	+		<u>X</u>		├	┼	-	+-	<u> </u>	-	Daytime MAX 26, glaze accumulation ~0.1"
20 27	15		0.01	1 2	<u> </u>	~ ~	~ ~	<u> ~ </u>	\ 	+	Н	+	+	₩	+	₩	+	Н	+	$+^{x}$			<u>X </u>		\vdash	+-	+-	+-	 		
21 33	22 17		3000 90 0000 00	0.1	,±			1 5	6 7		10	<u> -</u>							~ ~ 10 1	_	+	+	\dashv		\vdash	+-	<u> </u>	+	<u> </u>		
22 44 23 53	22		 	0.0	<u>т</u>		, , 	4 5	"	") 10 		$\dot{\top}$		4 ;	T	,。 一	,	10 /		+	+	\dashv		\vdash	+-	+	+-	<u> </u>		
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26 38	6		+	0.0	4	\vdash	H^{-}			┯	H	╬			+	\forall	+	\forall	+	+	+	\dashv						+	<u> </u>		
27 31	20		0.12		6	\vdash	+	++	+						+	${}$	+	\forall	+	+	+	+	\dashv				+	+			MAX appears to be daytime MAX. Verify against r
28 51	9		0.00		4	\vdash	\vdash	++	+			+				\forall	+	\forall	+	+	+	+									
29 57	27	-	0.00		3	\vdash	Ħ	Ħ	\forall	\top	H	\top	\top	Ħ	\dagger	H		H	\forall		十	\dashv	\neg			1	1	†			
30 54	22		0.00		1	\vdash	$\dag \uparrow$	$\dagger \dagger$	+	\top	$\dag \uparrow$	\top		$\dagger \dagger$	+	H	\top	$\dag \uparrow$	+	\top	+	\top	\neg			T	†	 			
31 61	23	51	0.00	0.0	1			Ħ	T		П			Ħ	1	Ħ		П	\top												
47.3	20.4	SUM	1.56	25.1	> <		С	HEC	K BAF	₹ (for	wire	weig	ht) N	ORM	AL C	HEC	K BA	AR			-	<u>a</u>	υ	Þ		_ ഗ	,				
CONDITION	OF RIVER	AT GAGE				READING							TE				Fog)	ce b	Glaz	Thur	Hail	Dam winds		_						
A. Obstru	cted by ro	ugh ice	E. Ice g	orge belo	ow gage															OE	SER	VER	•								
B. Frozen	B. Frozen, but open at gage F. Shore iceC. Upper surface smooth ice G. Floating ice																	CI CI	IDED	\/ICIN	IC O	FEICE							STATION INDEX NO.		
D. Ice gor			H. Pool																ERVISING OFFICE STATION INDEX NO. Denver 05-0848-04												
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