STATION (Climatological) Boulder							(River Station, if different)					монтн Ма у				2016				WS FORM B-91 (03-09)					U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION						
STATE COUNTY Boulder												RIVER																	NATIONAL WEATHER SERVICE		
TIME (local) OF OBSERVATION RIVER TEMPERATU 17:00						TO 14 - 17					S	STANDARD TIME IN USE							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS												
TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO							FLOOD STAGE NOF						ORMAL POOL STAGE																		
TEMPERATURE							PRECIPITATION														WEATHER (C				Observation Day)				RIVER STAC	E	
24 HR	S ENDING		24 HR AN	<u>IOUNTS</u> စွ	АТ ОВ	Draw a straight line () throu (~~~~) through hours					ough hours precipitation was observed, and a wavy line rs precipitation probably occurred unobserved					M	ark 'X' f	or all t	l types o	occurring		day	irrence	A	Gage						
	AT RVATION		nelted etc. / sdths)	ice , hail d tent	ice , hail	A.M.					NC	ON	ON P.M.			1.			╛	ellets		0	der		aging	of occu	lition	reading at	ency		
DAT	MAX MIN		Rain, r snow, (in and hundre	Snow, pellets (ins.an	Snow, pellets ice on ground					12			1 2 3 1			5 6 7 8 9 10 11			Fog	lce pe	lce pe	Glaze	Thun	Hail	Dama winds	Time o if differ above	Cond	AM	Tende	REMARKS (SPECIAL OBSERVATIONS, ETC.)	
1 42	31	OBSN 40	0.10	1 0	т			П	ТТ		П	\neg		П	4	5 6 	7 8	9	10 11 		+	+	\dashv				+-	+	 		(SFECIAL OBSERVATIONS, ETC.)
2 60	27		0.00		0	~ ~	~ ~	H	++	╀	+	╬	H	+	+	╫	+	\vdash	╫	-	+	+	\dashv				1		-		
3 67	35		0.00		0	\vdash	\vdash	₩	╫	+	₩	+	╁	╫	+	╫	+	\vdash	₩	+	+	+	\dashv				+	\vdash	+		
4 74	40		0.00		0	\vdash	Н	₩	╫	+	₩	+	Н	╫	+	₩	+	+	₩	+	+	+	\dashv				+-	\vdash	 		
5 80	43			0.0	0	\vdash	\vdash	\vdash	╫	+	₩	+	\vdash	+	+	₩	+	\vdash	++	+	+	+	\dashv				+	\vdash	 		
6 78	47		0.05		0	\vdash	\vdash	H	╫	+	₩	+	++	\Box	+	\Box		+	++	+	+	+		v			+				Thunder 1406-1452
7 69	43	-	0.63		0	\vdash	\vdash	H	+	+	H			\Box	\pm	\forall	+	+	$\dagger\dagger$	+	+	+	\neg	$\frac{\Lambda}{V}$	X		+	1			Thunder 1155-1250, frequent lightning, hail to 8
8 58	35	 	0.01		0	\vdash	\vdash	H	++	+	Н	+		+	= -	${}^{\dag \dag}$	+	\vdash	$\dagger\dagger$	+	+	+		v	Λ			\vdash	-		Morning frost. Distant thunder (mainly S quad)
9 67	37		0.06		0	H_{\sim}		H	$\forall t$	+	H			H		$\dagger\dagger$		\vdash	H	+	+	\top	1	^					ļ		
10 67	50	58	0.00	0.0	0		Ħ	H	$\forall t$		Ħ	+		\forall	+	${\dagger\dagger}$		\top				+	1								
11 61	38	57	0.00	0.0	0		H	H	$\forall t$	\top	Ħ	+		\forall	+	††	\dagger	\vdash	$\dagger\dagger$	+			1								
12 72	34	70	0.00	0.0	0	1 2	3 4	4 5	6 7	8	9 10	11	1	2 3	4	5 6	7 8	9	10 11		\top	\top	十								2015-16 snowfall total: 109.7"
13 73	49	57	0.00	0.0	0	П		П	П		П	Т		П	Т	П		П	П		1	\top	一				1				
14 57	39	46	0.12	0.0	0	\vdash	\vdash	<u> </u>			\Box	\top	H	\forall	\top	${}^{\dag \uparrow}$	\top	\vdash	H		1		\dashv				1				Daytime MAX 47
15 52	38	50	0.12	0.0	0	\vdash	T	Н	\forall		П	1_		\forall	┪			Tへ	, _ ,	$\downarrow $	1	\top	寸	х				T			
16 50	41	42	0.58	0.0	0	~	\sqcap	_\ <u>_</u>			11.	_ _	<u> </u>	. _ .	十	11-			. ~ ,	, 		\top	\dashv								Daytime MAX 44
17 45	36	45	0.14	0.0	0	~	\sqcap	_ -	_	_	11,	寸	TT	\sqcap	\top	\sqcap	П		, _	x	\top	\top	寸								
18 65	40	63	т	0.0	0			П	\top	\top	П	十	П	П	T	П		\sqcap	П	1											
19 74	40	62	0.00	0.0	0	П		П	\sqcap	T	П	\top	\Box	П		П			Π												
20 78	46	75	0.00	0.0	0	П	П	П	П		П	\top	П	П	\top	П	П	П	П												
21 79	45	73	0.00	0.0	0			П			П			П		П		П													
22 73	43	69	0.00	0.0	0	1 2	? 3 4	4 5	6 7	8	9 10	11	1	2 3	4	5 6	7 8	9	10 11	To a constant											
23 69	43	63	T	0.0	0									/~																	
24 72	40	68	T	0.0	0										_	$\cdot \mid \; \mid$															
25 72	42	68	0.00	0.0	0			Ш			\prod					\prod			\prod												
26 68	46	51	Т	0.0	0			Ш			\coprod			\coprod					\prod												
27 62	45	53	0.06	0.0	0			Ш							_ _																
28 72	40	64	0.06	0.0	0		Ш	Ц	Ш	\perp	Ш	\perp	╽┢	- -	\perp	Ш		Щ	Ш		\perp			Х							
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30 78	44	70	-	0.0	0	\sqcup	Ш	Ш	Ш	4	Ш	\perp		Ш	4	Ш	\perp	Щ	Ш					X			<u> </u>				
31 70	49		0.00		0	Щ		Ш			Ш					<u> </u>	<u>~</u>		-	=	╄	_	_					Щ,			
0.000 0.000 0.000	2 40.9 N OF RIVER	Service Control of the Control of th	2.01	1.0	$\geq \leq$	CHECK BAR (for wire v					weight) NORMAL CHECK BAR DATE					- g	le pel	- ,	slaze	hund.	łail	Jam vinds		<	>	X					
A. Obst	ucted by ro	ugh ice	E. Ice g	orge belo	ow gage								- I							1220000	SERVER osed by John Brown and Matt Kelsch (bouc2) on 01 Jun 2016 07:56AM								ouc2) on 01 Jun 2016 07:56AM		
C. Uppe	r surface sr	mooth ice		Shore iceFloating ice															_	PERV	500	(C.)								STATION INDEX NO.	
D. Ice gorge above gage H. Pool stage												1									Denver 05-0848-04										