STATION (Climatological) Boulder (River Station, if different									erent)	Mo	Jun 2019						WS FORM B-91 U.S. DEPARTMENT OF COMMERC (03-09) NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATIO NATIONAL WEATHER SERVICE														
STATE COUNTY Boulder											RIVER																		INATIONAL WEATHER SERVICE		
TIME (local) OF OBSERVATION RIVER TEMPERATURE PRECIPITATION 17:00											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 24 HR AMOUNTS AT							PRECIPITATION														WEATHER (Ob Mark 'X' for all types of				bservation Day)			RIVER STAGE			
П		ENDING	ı	24 HR AI	MOUNTS	AT OB	Dra	w a sti (raight li	ne (·) throu) thi igh hou	rough h urs pred	ours p cipitatio	precipitation was observed, and a wavy line ion probably occurred unobserved				IVIAIK A	k 'X' for	all type	s occuri	ring each	day o	currence		Gage reading	_				
Ш	OBSER\	VATION		Rain, melte snow, etc. (in and hundredths	Snow, ice pellets, ha (ins.and ter	ow, ice lets, hail on und (in)	A.M. 1 2 3 4 5 6 7 8 9						NOC	ON			P.M.				 ₀	pellet	aze	under	_	magin	winds Time of occ if different f	ondition	at	ndenc	
ā	MAX	MIN	AT OBSN			Snc Ped ice org						9 10	11	1 2	3	4 5 6 7 8 9 10 11			11	유	<u> 8</u>	ਲਿੱ	두	Hail	Wir	Tim if dil	වී	AM	Te	REMARKS (SPECIAL OBSERVATIONS, ETC.)	
1	74	46	71	т	0.0	0	ΤŢ	ŤŤ	Ť	Ť	Ť	ΪΪ	Ť	ŤĨ	Ť	ŤŤ	Ť	Ť	ΤŢ	Ť											RW 1820-1840 precious evening, 1620-1630 toda
2	76	47	65	0.02	0.0	0	\Box	\top			\vdash	$\dagger \dagger$	1_1.	_	_	.††		\sqcap	\top					х		х					RW 1130, 1155, TSTM 1300-1500 with R brief
3	77	47	71	0.09	0.0	0	П	\top				\Box	1_1.	_		П			П					X							
4	81	47	68	0.05	0.0	0	П	\top			\sqcap	\sqcap	\top	П	7_	- -		\sqcap	\sqcap					X							
5	77	47	65	т	0.0	0	П	\top			\sqcap	H	\top			\Box	-		-11					X							Measurable rain in Boulder was mainly east of Br
6	82	47	80	0.10			П	П			П	П	П	П		П			П					Х							Rain and thunder previous evening. Thunder 1905
7	84	51	75	0.06	0.0	0						-	- -			-			П					Х							Thunder previous evening. TSTM with most of the
8	81	51	68	0.01	0.0	0		П			П					П		3.	П						Х						Probable small hail ~1515
9	68	42	62	0.05	0.0	0							П						П												Daytime MAX 63. Strong Longmont anticyclone
10	77	38	75	0.00	0.0	0													П												
11	78	47	71	0.00	0.0	0		П			П		П						П												
12	75	51	М	0.00	0.0	0	1	2 3	4 5	6 7	7 8	9 10	11	1 2	3	4 5	6 7	7 8	9 10	11											
13	87	48	78	0.00	0.0	0										П	-		П					Х		Х					"Thunderstorm bora" early evening: NCAR-ml,fl =
14	84	63	71	0.02	0.0	0										$\overline{-}$			П					Х							
15	79	51	74	0.00	0.0	0							П						П												
16	78	49	64	0.04	0.0	0		П			П	\prod	П			- ~		- ~	丌					Х							
17	73	49	67	0.57	0.0	0							\prod		_ -	- 🗌								Х	Х						TRW+ 1/8-inch hail just before 1400 MST
18	74	52	63	0.03	0.0	0						- -	- _	_ _	_ _	. 📗								Х							
19	84	52	77	0.00	0.0	0																									Weak downslope with convection and wave clouds
20	85	53	80	0.02	0.0	0								-				~						X							One very close-to-station lightning strike about
21	80	50	55	0.19	0.0	0								_ _	_		_	_ -	- -					X	Х						Daytime MAX est 65. Only 5min of sunshine. Hai
22	56	44	52	0.87	0.0	0	_1 _	2_3	_4 5	6 7	7 8	9 10	11	1 2	_3_	<u>4_</u> 5	6 7	7 8	9 10	11											Tied record low MAX (ESRL-PSD Boulder climo webs
23	63	40	62	Т	0.0	0																									Record low MIN for date (ESRL-PSD daily climo)
24	77	44	76	0.00	0.0	0		\coprod					\coprod						\coprod												
25	82	52	79	Т	0.0	0		Ш			Ш	\coprod	\coprod	Ш	_ _		\perp	\coprod	Ш	\perp				X							
26	87	51	84	0.00	0.0	0	Ц	Ш			Ц	Ш	Ш	Ш		Ш		Ш	Ш	Ш											
27	90	53	90	0.00	0.0	0	Ш	Ш			Ш	Ш	Ш	Ш		Ш		Ш	Ш												Vertically propagating wave morning and early af
28	94	55	80	0.00	0.0	0	Ш	Ш			Ш	Ш	Ш	Ш		Ш	\perp		Ш					X							
29	90	64	88	Т	0.0	0	Ш	Ш			Ш	Ш	Ш			Ц.	-	Ш	Ш												
30	91	58	76	Т	0.0	0	Ш	Ш			Ц	Ш	Ш	Ш		Ш		Ш	Ш					X							
31							\coprod						Ш						Ш												
Ш	79.5	49.6	SUM	2.12		$\geq \leq$								reight) NORMAL CHECK BAR						_	bel	Ze	pur	-	am		/		\backslash		
CO	ONDITION	7	READING							DATE						OBS	용 ERVE	Gla	T T	Hai	Da. win		<u> </u>		<u>/ \</u>						
		ted by rou but open			gorge belore ice	ow gage							\dashv								2000	Closed by John Brown and Matt Kelsch (bouc2) on 01 Jul 2019 07:03AM									
C. Upper surface smooth ice G. Floating ice D. Ice gorge above gage H. Pool stage														I I							SUPERVISING OFFICE STATION INDEX NO. $05-0848-04$										