STATION (Climatological) Roulder (River Station, if different) Dec 2023												NS F 03-09	ORM 9)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION										
STATE COUNTY Boulder										RIVE	RIVER							1											NATIONAL WEATHER SERVICE			
TIME (local) OF OBSERVATION RIVER TEMPERATURE PRECIPITATION S										STANDARD TIME IN USE							1	DECORD OF DIVER AND OUNTATOLOGICAL ODGEDVATIONS														
TYPE OF RIVER GAGE ELEVATION OF RIVER FLOOD STAGE										+	NORMAL POOL STAGE							+	RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS													
GAGE ZERO TEMPERATURE									DDECIDITATION												_	WEATHER (Observ				ration Day)				WED OTAC	-	
24 HD AMOUNTS AT OR									PRECIPITATION Draw a straight line () through hours							rs precipitation was observed, and a wavy line						Mark "				occurring each d		_	—	RIVER STAG	E	
		ENDING T		pe,	ail enths)	ail enths)		(~~~~) through hours					recipi	tation	ion probably occurred unobserved						sts				βι	curre	 	Gage reading	ठे			
Щ		VATION		w, etc.	0 0	w, ice ets, hai on und (in)		A.M.					N	100I	N		P.M.			\dashv		belle	Ze	nuder	_	magir ds	e of occi	nditio	ig at	Jdenc		
DA	MAX	MIN	AT OBSN	Rain, n snow, e (in and hundre	Sno pelk ice (1	1 2 3 4 5 6 7 8 9			9 1	10 11		1 2 3 4		4 5 6 7 8 9 10 11			11	P.	<u>S</u>	Gla	Ĕ	Hail	Haj Dal	Time of if differences	S a	AM	Ter	REMARKS (SPECIAL OBSERVATIONS, ETC.)			
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2	41	20	37	0.00	0.0	T	П	\prod	\top	│ へ	丌		П		П	П			П													
3	38	31	35	0.03	0.5	Т									П	Ш		П	\prod								X					High winds last night 2130-2230; 60 mph gust at
4	59	24	50	0.00	0.0	T	Ш		\perp	Ш	Ш	\perp	Ш		Ц	Ш		Ш	Ш													
5	65	26	45	0.00		T	Щ	Ш	\bot	Ш	Щ	\perp	Щ	\perp	Ц	Щ	\perp	Щ	Щ			_										
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А	. Obstruc	ted by ro	ugh ice	E. Ice go	orge belo	w gage															DBSE	ERVE	R	<u> </u>		<u>, </u>			¥ <u> </u>			
В	. Frozen,	but open	at gage	F. Shore ice G. Floating ice																1	ווסר								STATION INDEX NO			
		ge above		H. Pool							· ·								IPERVISING OFFICE STATION INDEX NO. OU Denver 05-0848-04						STATION INDEX NO. 05-0848-04							
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