STAT	STATION (Climatological)(River Station, if different MONTH												Ŵ	U.S. DEPARTMENT OF COMMERCE																	
STAT	E			COUNTY			RIVER							(1	(12-93) NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE																
TIME	(local)	OF OBSERV	ATION	TEMP.		PRECIP	ITATIC	TATION STANDARD TIME						E IN I	N USE																
RIVER TYPE OF RIVER GAGE ELEV					LEVATION OF RIVER GAGE FLOOD STAGE							NORMAL POOL STAGE								_	RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS										
				ZERO		Ft	Ft.	ŀ				IFt.																			
	TEMP	IPERATURE F. PRECIPITATION													WEATHER Time RIVER STAGE																
DATE				24-HR AM	OUNTS	At ob.	Type P thro	the let ough h	tter Y Iours p	throu precip	rough hours precipitation was observed, and a letter ecipitation probably occurred unobserved.)						ter							of							
	24 HRS ENDING AT OBSERVATION			Rain, melted	Snow, ice pellets	e Snow, ice pellets	A.M.													ş			aqinq	v	obser vation if differe	re CONDITION n		TENDENCY			
			ł	snow, etc., (Ins. and hundredths)	(Ins. And fenths)	dhail, ice on ground (Ins.)	1				57891011 1234567891011						_	-													
	MAX	K MIN	(52) AT OBSN.																bellet	Ð	Thunder	Damaging Winds		nt							
																		Fog	Ice pellets	Glaze	Thur	Hail	Dam Vinc	from above	REMARKS						
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sum								CHECK BAR (For wire-weight) NORMAL CK. BAR READING DATE											a	D.			. <i>ა</i>								
- (COND	TION OF R	IVER AT (GAGE			┢											Fog Ica pal		Glaze	Thund.	Hail	Dam. Winds								
		ed by rough i			rge below	nade	<u> </u>																								
B. Fi	rozen, ł	out open at g	age	F. Shore													SUPERVISING OFFICE								STATION INDEX NO.						
D. Ic	pper su e gorge	irface of smo e above gage	oun ice.	G. Floatir H. Pool s	tage.	\vdash														WFO											