STATION (Climatological) DAVIS 3SE (River Station,								if diff	ferent,) M	ONTH		an		20	23	8		WS (03-	FORN 09)	1 B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION		
STATE COUNTY TUCKER											RIVER								1										NATIONAL WEATHER SERVICE		
TIME (local) OF OBSERVATION RIVER TEMPERATURE 07:00									보통하는 그는 그들은 사람들이 되었다면 하는 아이들이 되었다면서 그 사람들이 되었다면서 그 그렇게 되었다면서 그 나를 보냈다면서 되었다면서 그렇게 그렇게 되었다면서 그렇게 그렇게 되었다면서 그렇게					ANDARD TIME IN USE							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS										
TYPE OF RIVER GAGE ELEVATION OF RIVER FLOO										O7:00 NORM					RMAL POOL STAGE						TECOND OF KIVER AND CLIMA I OLOGICAL OBSERVATIONS										
Н	GAGE ZERO PRECIPITATION														WEATHER (Observation Day) RIVER STAGE																
H	IEN	24 HR AMOUNTS AT OB Draw a straight line () through hours precipitation was observed, and a wavy l											vv line	Mo			Il types occurring				<u> </u>	200									
П	24 HRS A	ENDING		ted (sr	ail enths)	- -	(~~~~) through hours						rs precipitation probably occurred unobserved]	ıts		١.		l gc	from	_E	Gage reading	₹			
lμ	OBSERVATION			n, melte w, etc. and dredths,	0	.0 - 0	A.M.					NO	DN P.M.				4 _ /	elled	ze	nder	_	nagir ds	S lo a d	ditio	at	ouepu					
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									READING					ight) NORMAL CHECK BAR DATE						Fog	lce pe	Glaze	Thun	Hail	Dam winds		<u> </u>	\bigvee	X		
Α	Obstruc	ted by ro	ugh ice	E. Ice g	orge belo	ow gage															OBS	BSERVER									
В	Frozen,	but open	at gage	F. Shore	e ice	STATES TO STATES														SLID	SUPERVISING OFFICE STATION INDEX NO.								STATION INDEX NO.		
	C. Upper surface smooth ice G. Floating ice D. Ice gorge above gage H. Pool stage												-								BZ Pittsburgh 46-2211-04										
1 7.1																															